

EVENT ACOUSTICS



ACOUSTIC TECHNOLOGY

Amersfoort Hogeweg 170 Happy Duck Carwash

Akoestische onderzoek geluidsemissie

Event Acoustics

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Amersfoort Hogeweg 170 Happy Duck Carwash

Akoestische onderzoek geluidsemissie

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1. Inleiding

In opdracht van dhr. M. Terlingen van Happy Duck BV, verder te noemen opdrachtgever, is door Eventacoustics BV een akoestisch onderzoek uitgevoerd naar de geluidsbelasting op de omgeving ten gevolge van een geplande activiteit in de vorm van een geplande carwash met 22 doe-het-zelf wasboxen en 20 stofzuigers aan de Hogeweg 170 te Amersfoort.

Het plangebied kent een vigerende gemengde bestemming, een deel van het plangebied heeft reeds bebouwde woonbestemming en een deel heeft bedrijventerrein als bestemming.

Binnen deze bestemming zijn bedrijven volgens de categorieën 1 tot en met 3.2 van de Staat van Bedrijfsactiviteiten (of gelijkwaardig) toegestaan.

Omdat het voorliggende plan voorziet in het gebruik het perceel met woonbestemming als bedrijfsterrein met bijbehorende bedrijfswoning, is hiervoor een wijziging van het bestemmingsplan nodig.

Doel van het akoestisch onderzoek is inzicht te geven in de akoestische inpasbaarheid in het kader van een goede ruimtelijke ordening en in het kader van een omgevingsvergunning.

Hiertoe is de geluidbelasting berekend op de dichtstbijzijnde geluidgevoelige objecten (woningen). De op deze punten bepaalde geluidbelasting is getoetst aan de grenswaarden uit het Activiteitenbesluit.

In het kader van een goede ruimtelijke ordening zijn de berekende waarden ook vergeleken met de richtwaarden uit de VNG-publicatie 'Bedrijven en milieuzonering'.

2. Situatie

2.1 Ligging

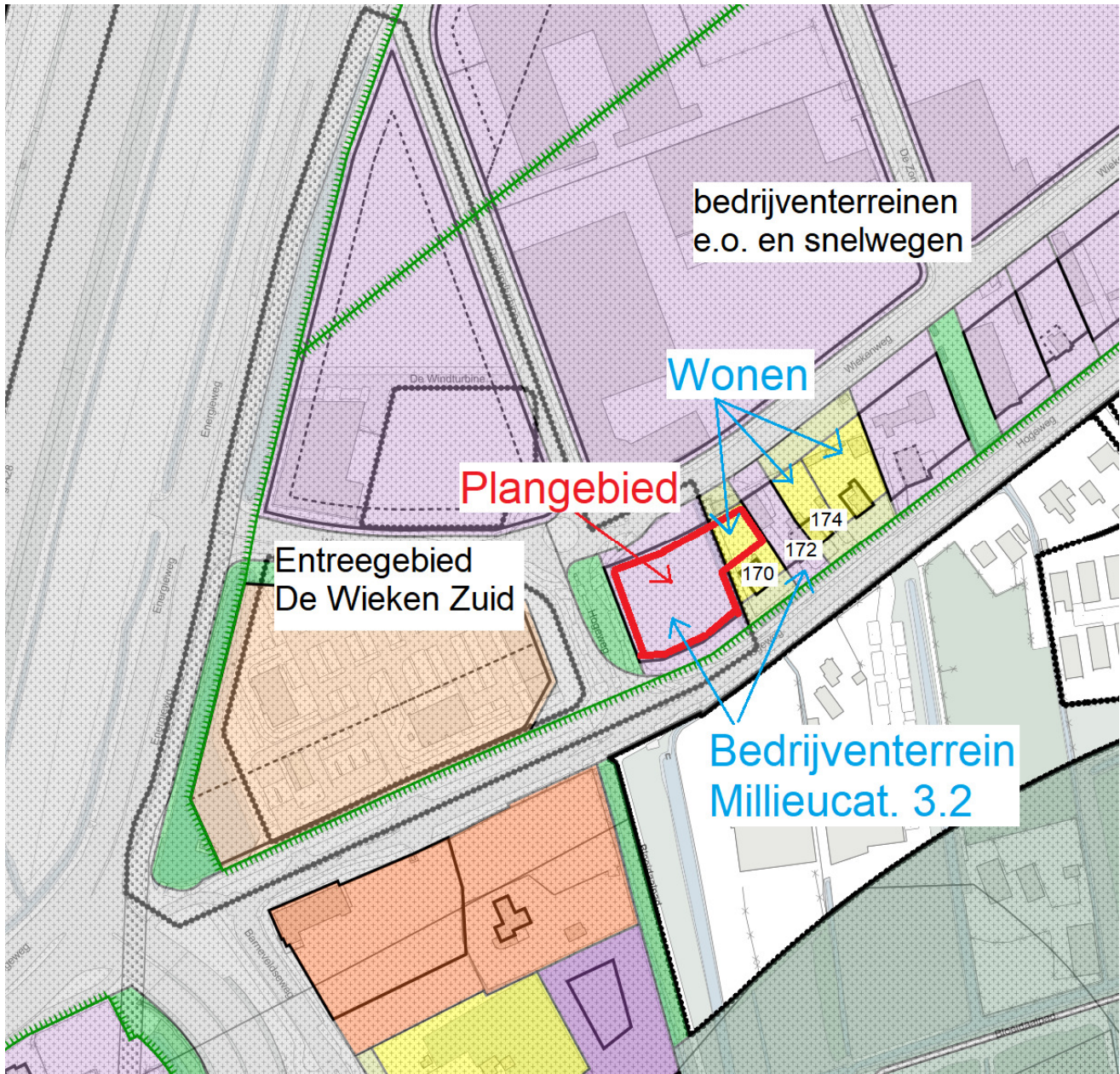
Het plangebied ligt aan de Hogeweg 170 te Amersfoort, het valt onder bestemmingsplan "bedrijventerreinen e.o. en snelwegen" en gedeeltelijk onder "Entreegebied De Wieken Zuid". Het plan wordt gedeeltelijk op een stuk als bedrijventerrein bestemde grond (De Wieken Kavel 44) en gedeeltelijk op een stuk als wonen bestemde grond met huidige bebouwing gerealiseerd.



2.2 Bestemmingsplan wijziging

De Wieken is niet gezoneerd ingevolge de Wet geluidhinder.

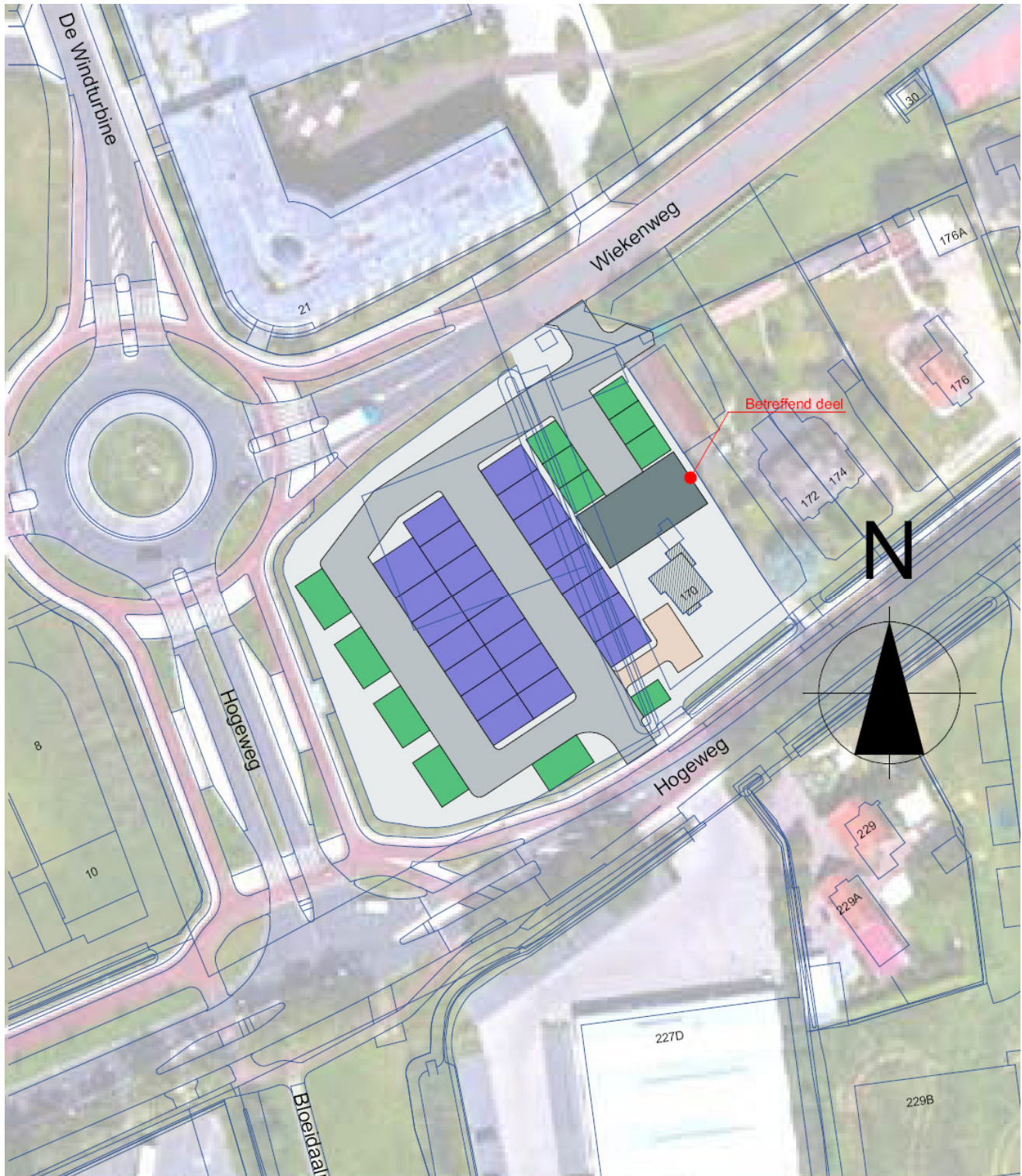
Voor het plan is een wijziging van het adres Hogeweg 170 van wonen naar bedrijventerrein met een bedrijfswoning bijbehorend bij het bedrijf.



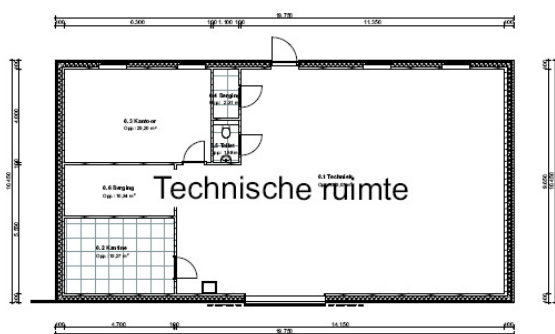
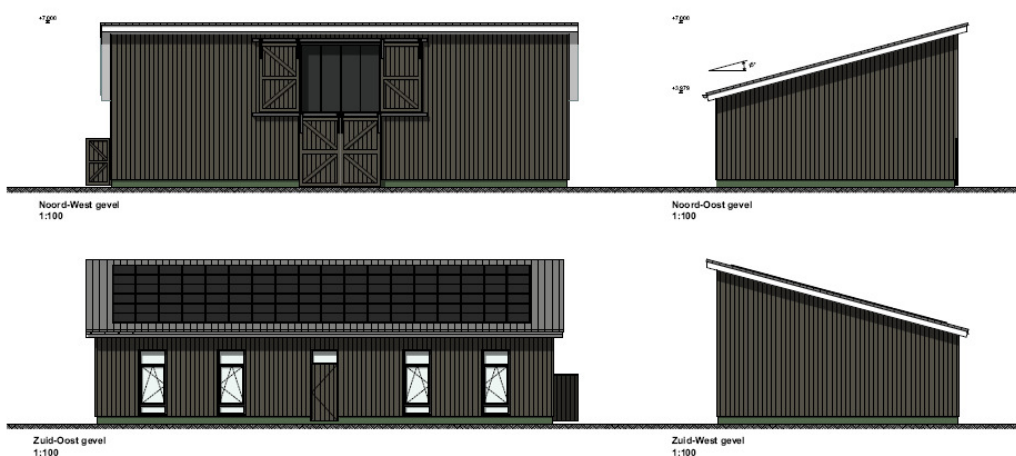
2.3 Indeling

Onderstaande tekeningen geeft de geplande indeling weer;

- er wordt een loods met functie technische ruimte en kantoor/kantine/opslag gerealiseerd (donkergrijs gearceerd)
- er worden 22 doe-het-zelf auto wasplaatsen gerealiseerd (blauw gearceerd)
- er worden 20 doe-het-zelf auto stofzuig plaatsen gerealiseerd (blauw gearceerd)
- de woning Hogeweg 170 wordt bedrijfswoning behorende bij de bedrijf







3. Toetsingskader

3.1 Activiteitenbesluit

Het plan staat niet op een gezoneerd industrieterrein.

Het plan is meldingsplichtig en valt onder het Besluit van 19 oktober 2007, houdende algemene regels voor inrichtingen”, ook wel het Activiteitenbesluit genoemd.

Het Activiteitenbesluit kent algemene voorschriften, waaronder geluidsvoorschriften.

3.1.1 Langtijdgemiddelde beoordelingsniveaus

De geluidsvoorschriften maken onderscheid in gevoelige gebouwen en gevoelige gebouwen op een bedrijventerrein.

Ter informatie zijn de grenswaarden voor Langtijdgemiddelde beoordelingsniveaus van beide soorten gevoelige gebouwen opgenomen. De toetsing voor het onderhavige plan vindt plaats aan de strengste waarden.

Beoordelingspunt	Grenswaarde voor langtijdgemiddelde beoordelingsniveaus ($L_{A,T}$) [dB(A)]		
	dagperiode (07.00-19.00)	avondperiode (19.00-23.00)	nachtperiode (23.00-07.00)
Op gevel van gevoelige gebouwen	50	45	40
Op de gevel van gevoelige gebouwen op een bedrijventerrein	55	50	45

Opmerkingen:

-Bij gemeentelijke verordening kunnen voorwaarden worden vastgesteld op grond waarvan krachtens de verordening gebieden worden aangewezen waarin de in de verordening opgenomen geluidsnormen gelden die afwijken van de waarden, bedoeld in artikel 2.17 indien de in dat artikel genoemde waarden gelet op de aard van de gebieden niet passend zijn. Alvorens een gebied wordt aangewezen worden de gevolgen hiervan voor de in die gebieden gelegen inrichtingen, de bewoners van die gebieden en andere belanghebbenden in kaart gebracht.

-De beoordeling van het geluid vindt plaats aan de hand van de “Handleiding meten en Rekenen Meten Industrielawaai”.

-De lokale overheid kan afwijken van de hiervoor genoemde waarden zowel naar boven als naar beneden (artikel 2.20 activiteitenbesluit)

3.1.2 Maximale geluidsniveaus

De geluidsvorschriften maken onderscheid in gevoelige gebouwen en gevoelige gebouwen op een, bedrijventerrein.

Ter informatie zijn de grenswaarden voor maximale geluidsniveaus van beide soorten gevoelige gebouwen opgenomen. De toetsing voor het onderhavige plan vindt plaats aan de strengste waarden.

Beoordelingspunt	Grenswaarde voor maximale geluidsniveaus (L_{Amax}) [dB(A)]		
	dagperiode (07.00-19.00)	avondperiode (19.00-23.00)	nachtperiode (23.00-07.00)
Op gevel van gevoelige gebouwen	70	65	60
Op de gevel van gevoelige gebouwen op een bedrijventerrein	75	70	65

Opmerkingen:

In de dagperiode zijn de grenswaarden voor de maximale geluidsniveaus (L_{Amax}) niet van toepassing op laad- en losactiviteiten.

De grenswaarden voor maximale geluidsniveaus (L_{Amax}) zijn tussen 23.00 uur en 07.00 uur niet van toepassing op aandrijfgeluid van motorvoertuigen bij laad- en losactiviteiten.

Dit geldt alleen als er geen maatregelen getroffen kunnen worden en het aandrijfgeluid op een afstand van 7,5 meter niet hoger is dan 65 dB(A). Het sluiten van autoportieren en dergelijke moet wel worden beoordeeld.

In het kader van een goede ruimtelijke ordening zijn in het onderhavige plan de piekgeluiden van de rijbewegingen en dichtslaande autoportieren wel meegerekend.

Dit omdat er gezien het karakter van de geplande Activiteit juist veel van deze geluiden zullen optreden.

3.2 Bedrijven en milieuzonering

Voor het doorlopen van de te volgen stappen inzake de ruimtelijke procedure met betrekking tot het realiseren van de inrichting, kan aansluiting worden gezocht bij de VNG-publicatie 'Bedrijven en milieuzonering', waarin een aanbevolen toetsingskader is opgenomen.

Dit toetsingskader heeft geen wettelijke status, maar kan als eerste beoordelingsmaat voor de aanvaardbaarheid worden gebruikt.

Het toetsingskader voor geluid bestaat uit vier stappen waarbij per stap de geluidbelasting groter wordt en daarmee de onderzoeks- en motiveringsplicht.

3.2.1 Stap 1:

In de VNG-publicatie 'Bedrijven en milieuzonering' worden richtafstanden tussen geluidbronnen en geluidgevoelige bestemmingen benoemd. Indien de richtafstand voor het aspect geluid niet wordt overschreden, kan verdere toetsing voor het aspect geluid in beginsel achterwege blijven: inpassing is mogelijk.

Het plangebied ligt in een 'gemengd gebied'.

Een autowasserij valt onder SBI-code 45205 en valt onder milieucategorie 2.

Op basis hiervan is de minimale richtafstand tot woningen 10 meter. De werkelijke afstand tot de naastgelegen woningen is groter dan 10 meter.

RICHTAFSTANDEN TABEL

Milieu categorie	Richtafstand tot 'rustige woonwijk' of 'rustig buitengebied'	Richtafstand tot 'gemengd gebied'
1	10	0
2	30	10
3.1	50	30
3.2	100	50

Vanuit oogpunt van een goede ruimtelijke ordening lijkt de afstand tussen wasstraat en woningen daarmee voldoende groot.

Zekerheid ten aanzien van een goed woon- en leefklimaat wordt verder gewaarborgd doordat op de bedrijven de voorschriften volgens het Activiteitenbesluit van toepassing zijn.

Voor de volledigheid van het onderzoek is stap 2 van de procedure wel doorlopen.

3.2.2 Stap 2:

Voor de volledigheid van het onderzoek wordt stap 2 van de procedure wel doorlopen:

Indien stap 1 niet toereikend is, dan is inpassing mogelijk bij een geluidbelasting op woningen en andere geluidgevoelige bestemmingen in een gebiedstype gemengd gebied van maximaal:

Beoordelingspunt	Grenswaarde [dB(A)]		
	dagperiode (07.00-19.00)	avondperiode (19.00-23.00)	nachtperiode (23.00-07.00)
$L_{A,r,LT}$ op de gevel van gevoelige gebouwen	50 dB(A)	45 dB(A)	40 dB(A)
$L_{A,max}$ op de gevel van gevoelige gebouwen	70 dB(A)	65 dB(A)	60 dB(A)

De grenswaarden voor de langtijdgemiddelde beoordelingsniveaus volgens de VNG-publicatie komen overeen met de grenswaarden zoals deze zijn geformuleerd in het Activiteitenbesluit. De grenswaarden voor de maximale geluidsniveaus zijn 5 dB(A) strenger dan de grenswaarden volgens het Activiteitenbesluit voor woningen op een bedrijventerrein.

3.3 Indirect lawaai op de openbare weg

De geluidbelasting op de woninggevels t.g.v. verkeer van en naar de inrichting *op de openbare weg* wordt beoordeeld conform de circulaire "Geluidhinder veroorzaakt door wegverkeer van en naar de inrichting" d.d. 29 februari 1996 (Ministerie van VROM). Dit betekent dat dit verkeer wordt beoordeeld op het equivalente geluidsniveau L_{etmaal} en de normstelling daarvoor aansluit bij de Wet geluidhinder (Wgh, 50 dBA etmaalwaarde).

3.3.1 Heersend achtergrondniveau

Op 19 maart 2014 is door Alcedo bv akoestisch onderzoek uitgevoerd naar het wegverkeersgeluid in het plangebied (Reconstructie Schakelaar en Wiekenweg te Amersfoort, Rapportnummer: 20134152.R02.V02). Uit dit onderzoek blijkt dat de woningen in de omgeving van het plangebied aan een hoog niveau verkeersgeluid zijn blootgesteld en onder een hogere waarde procedure vallen.

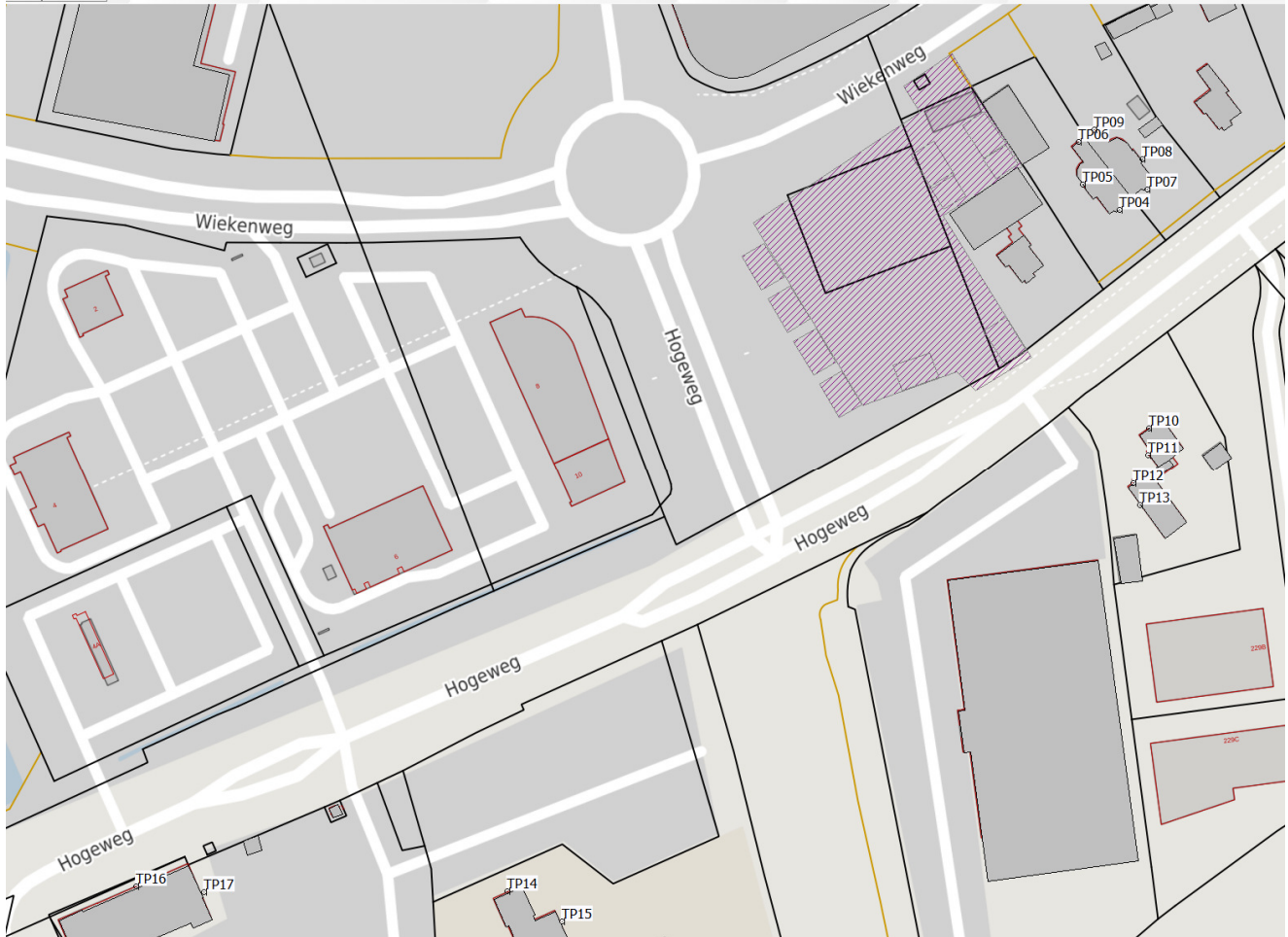
**Geluidsbelasting ten gevolge van wegverkeerslawaai
 inclusief correctie art. 110g Wgh
 Omgeving Schakelaar, situatie met rotonde 2030**

Id	Omschrijving	Hoogte	snelwegen (A1+A28)	Energieweg	Hogeweg	Schakelaar	Wiekenweg	Windturbine	geluidsbelasting gecumuleerd excl. correctie art. 110g Wgh
001_A	Hogeweg 170 noordgevel (achtergevel)	1,5	54,40	46,62	38,30	45,22	50,72	33,29	60,07
001_B	Hogeweg 170 noordgevel (achtergevel)	4,5	54,76	45,99	37,06	44,77	51,61	33,89	60,47
001_C	Hogeweg 170 noordgevel (achtergevel)	7,5	54,69	46,44	37,44	45,93	52,52	34,64	60,97
002_A	Hogeweg 170 westgevel (zijgevel)	1,5	53,36	44,70	46,96	44,26	48,21	31,63	59,27
002_B	Hogeweg 170 westgevel (zijgevel)	4,5	54,39	45,28	48,23	45,97	49,74	33,31	60,53
002_C	Hogeweg 170 westgevel (zijgevel)	7,5	54,52	45,31	48,48	47,12	50,44	34,48	60,96
003_A	Hogeweg 170 zuidgevel (voorgevel)	1,5	48,54	31,44	51,15	34,90	33,35	17,23	57,36
003_B	Hogeweg 170 zuidgevel (voorgevel)	4,5	49,44	34,66	52,04	36,68	33,20	19,50	58,27
003_C	Hogeweg 170 zuidgevel (voorgevel)	7,5	48,57	31,99	52,08	37,89	34,29	20,32	58,16
004_A	Hogeweg 172 noordgevel (achtergevel)	1,5	50,78	42,92	35,49	41,05	46,22	22,69	56,08
005_B	Hogeweg 172 noordgevel (achtergevel)	4,5	54,04	45,00	39,42	42,12	49,53	30,90	59,13
005_C	Hogeweg 172 noordgevel (achtergevel)	7,5	54,41	45,88	39,15	43,86	51,59	32,32	60,27
006_A	Hogeweg 172 westgevel (zijgevel)	1,5	50,77	42,13	48,00	37,38	46,58	29,34	57,62
006_B	Hogeweg 172 westgevel (zijgevel)	4,5	52,43	43,93	49,05	41,01	48,03	30,96	59,11
006_C	Hogeweg 172 westgevel (zijgevel)	7,5	53,14	43,90	49,17	42,61	49,13	32,02	59,77
007_A	Hogeweg 172 zuidgevel (voorgevel)	1,5	48,57	33,94	51,01	30,84	35,60	14,60	57,26
007_B	Hogeweg 172 zuidgevel (voorgevel)	4,5	49,66	37,02	51,86	32,94	38,43	19,68	58,25
007_C	Hogeweg 172 zuidgevel (voorgevel)	7,5	48,52	35,64	51,88	34,03	38,48	21,44	58,03
008_A	Hogeweg 174 zuidgevel (voorgevel)	1,5	48,76	35,17	50,84	30,33	35,08	18,68	57,18
008_B	Hogeweg 174 zuidgevel (voorgevel)	4,5	49,68	37,34	51,71	32,64	38,15	19,20	58,14
008_C	Hogeweg 174 zuidgevel (voorgevel)	7,5	48,19	35,96	51,75	33,67	38,98	21,18	57,90
009_B	Hogeweg 174 noordgevel (achtergevel)	4,5	53,56	44,20	38,33	41,25	48,77	28,06	58,48
009_C	Hogeweg 174 noordgevel (achtergevel)	7,5	54,28	45,75	39,08	43,06	51,42	31,22	60,07
010_A	Hogeweg 174 noordgevel (achtergevel)	1,5	46,63	35,49	33,98	27,08	41,20	18,91	51,14
011_A	Hogeweg 176 noordgevel (achtergevel)	1,5	47,81	37,03	34,99	35,80	44,13	22,20	53,18
011_B	Hogeweg 176 noordgevel (achtergevel)	4,5	52,73	42,85	38,41	39,94	49,58	25,99	58,26
011_C	Hogeweg 176 noordgevel (achtergevel)	7,5	54,16	45,09	39,16	41,46	51,69	28,53	60,01
012_A	Hogeweg 176a noordgevel (achtergevel)	1,5	47,63	37,98	31,01	29,25	53,74	22,93	53,33
013_A	Hogeweg 178 noordgevel (achtergevel)	1,5	47,65	36,81	39,35	29,00	46,67	21,72	54,42
013_B	Hogeweg 178 noordgevel (achtergevel)	4,5	50,71	41,07	41,46	35,58	49,60	26,32	57,42
014_A	Hogeweg 186 noordgevel (achtergevel)	1,5	45,50	34,11	31,51	19,61	46,32	15,40	53,03
014_B	Hogeweg 186 noordgevel (achtergevel)	4,5	51,76	41,13	33,96	25,39	50,12	16,97	57,72
015_A	Hogeweg 190 noordgevel (achtergevel)	1,5	48,44	38,35	29,21	21,82	39,02	14,06	51,76
015_B	Hogeweg 190 noordgevel (achtergevel)	4,5	52,67	42,25	30,70	25,72	43,64	16,11	56,00
016_A	Hogeweg 198 noordgevel (achtergevel)	1,5	51,09	41,70	27,58	16,44	48,67	11,05	56,65
016_B	Hogeweg 198 noordgevel (achtergevel)	4,5	53,78	43,76	29,69	21,27	50,65	13,43	58,95
017_A	Hogeweg 219 noordgevel (voorgevel)	1,5	62,95	52,55	30,74	25,35	38,28	25,74	65,36
017_B	Hogeweg 219 noordgevel (voorgevel)	4,5	65,75	53,25	38,10	30,00	39,47	26,58	68,02
018_A	Hogeweg 219 oostgevel (zijgevel)	1,5	57,45	53,33	33,22	22,51	37,47	25,03	60,97
018_B	Hogeweg 219 oostgevel (zijgevel)	4,5	58,31	53,72	39,61	30,23	39,26	25,95	61,79
019_B	Hogeweg 227 westgevel (zijgevel) bovenwoning	4,5	61,38	53,70	60,52	22,18	30,16	16,44	67,86
020_B	Hogeweg 227 noordgevel (voorgevel) bovenwoning	4,5	60,11	54,13	61,17	37,99	43,90	30,04	67,97
021_A	Hogeweg 227a noordgevel (voorgevel)	1,5	56,57	48,49	52,49	41,92	44,80	31,26	61,88
021_B	Hogeweg 227a noordgevel (voorgevel)	4,5	57,60	48,98	54,38	42,85	45,55	32,01	63,19
022_A	Hogeweg 227a oostgevel (zijgevel)	1,5	52,66	44,00	49,74	42,57	44,98	33,13	58,99
022_B	Hogeweg 227a oostgevel (zijgevel)	4,5	53,32	44,94	51,70	43,28	45,55	33,82	60,20
023_A	Hogeweg 229a westgevel (zijgevel)	1,5	53,00	43,66	45,31	42,02	43,82	27,87	57,70
023_B	Hogeweg 229a westgevel (zijgevel)	4,5	54,06	44,18	46,58	43,55	44,43	28,72	58,76
024_A	Hogeweg 229a noordgevel (voorgevel)	1,5	53,94	45,07	48,43	43,41	44,20	27,65	59,13
024_B	Hogeweg 229a noordgevel (voorgevel)	4,5	55,40	46,00	50,04	45,14	45,83	29,12	60,64
025_A	Hogeweg 229 westgevel (zijgevel)	1,5	54,06	45,09	48,64	43,96	45,05	28,65	59,38
025_B	Hogeweg 229 westgevel (zijgevel)	4,5	54,99	45,62	49,80	45,52	46,54	29,08	60,49
025_C	Hogeweg 229 westgevel (zijgevel)	7,5	54,29	44,43	49,58	44,86	45,79	29,91	59,89
026_A	Hogeweg 229 noordgevel (voorgevel)	1,5	52,97	44,13	50,47	42,36	44,53	28,33	59,31
026_B	Hogeweg 229 noordgevel (voorgevel)	4,5	54,76	45,30	51,40	43,79	45,77	29,73	60,65
026_C	Hogeweg 229 noordgevel (voorgevel)	7,5	54,99	45,95	51,57	44,86	46,75	30,71	61,03

3.4 Beoordelingsposities

Voor de berekeningen is uitgegaan van 17 beoordelingsposities in de omgeving van het terrein ter hoogte van de dichtstbijzijnde geluidsgevoelige bebouwing, allen op meerdere hoogtes vanaf het maaiveld.

De posities zijn weergegeven in onderstaand figuur;



Name	Adres	Hoogte m
TP04_A	Hogeweg 172 Zuidgevel (Voorgevel)	1.5
TP04_B	Hogeweg 172 Zuidgevel (Voorgevel)	4.5
TP04_C	Hogeweg 172 Zuidgevel (Voorgevel)	7.5
TP05_A	Hogeweg 172 Westgevel (Zijgevel)	1.5
TP05_B	Hogeweg 172 Westgevel (Zijgevel)	4.5
TP05_C	Hogeweg 172 Westgevel (Zijgevel)	7.5
TP06_A	Hogeweg 172 Westgevel (Achtergevel)	1.5
TP06_B	Hogeweg 172 Westgevel (Achtergevel)	4.5
TP06_C	Hogeweg 172 Westgevel (Achtergevel)	7.5
TP07_A	Hogeweg 174 Zuidgevel (Voorgevel)	1.5
TP07_B	Hogeweg 174 Zuidgevel (Voorgevel)	4.5
TP07_C	Hogeweg 174 Zuidgevel (Voorgevel)	7.5
TP08_A	Hogeweg 174 Oostgevel (Zijgevel)	1.5
TP08_B	Hogeweg 174 Oostgevel (Zijgevel)	4.5
TP08_C	Hogeweg 174 Oostgevel (Zijgevel)	7.5
TP09_A	Hogeweg 174 Westgevel (Zijgevel)	1.5
TP09_B	Hogeweg 174 Westgevel (Zijgevel)	4.5
TP09_C	Hogeweg 174 Westgevel (Zijgevel)	7.5

TP10_A	Hogeweg 229 Noordgevel (Voorgevel)	1.5
TP10_B	Hogeweg 229 Noordgevel (Voorgevel)	4.5
TP10_C	Hogeweg 229 Noordgevel (Voorgevel)	7.5
TP11_A	Hogeweg 229 Westgevel (Zuidgevel)	1.5
TP11_B	Hogeweg 229 Westgevel (Zuidgevel)	4.5
TP11_C	Hogeweg 229 Westgevel (Zuidgevel)	7.5
TP12_A	Hogeweg 229A Noordgevel (Voorgevel)	1.5
TP12_B	Hogeweg 229A Noordgevel (Voorgevel)	4.5
TP12_C	Hogeweg 229A Noordgevel (Voorgevel)	7.5
TP13_A	Hogeweg 229A Westgevel (Zijgevel)	1.5
TP13_B	Hogeweg 229A Westgevel (Zijgevel)	4.5
TP13_C	Hogeweg 229A Westgevel (Zijgevel)	7.5
TP14_A	Hogeweg 227A Noordgevel (Voorgevel)	1.5
TP14_B	Hogeweg 227A Noordgevel (Voorgevel)	4.5
TP14_C	Hogeweg 227A Noordgevel (Voorgevel)	7.5
TP15_A	Hogeweg 227A Oostgevel (Zijgevel)	1.5
TP15_B	Hogeweg 227A Oostgevel (Zijgevel)	4.5
TP15_C	Hogeweg 227A Oostgevel (Zijgevel)	7.5
TP16_A	Hogeweg 227 Noordgevel (Voorgevel)	1.5
TP16_B	Hogeweg 227 Noordgevel (Voorgevel)	4.5
TP17_A	Hogeweg 227 Oostgevel (Zijgevel)	1.5
TP17_B	Hogeweg 227 Oostgevel (Zijgevel)	4.5

4. Representatieve bedrijfssituatie (RBS)

In dit hoofdstuk wordt ingegaan op de uitgangspunten voor het akoestisch rekenmodel.

De representatieve bedrijfssituatie van een inrichting is de toestand waarbij de inrichting normaal in bedrijf is. Verondersteld wordt dat alle activiteiten en werkzaamheden die op één dag samen kunnen vallen en minimaal 12 keer per jaar voorkomen dan plaats vinden.

Voor de representatieve bedrijfssituatie is informatie omtrent gebruik en tekeningen door opdrachtgever verstrekt.

voor de bronvermogens van de stationaire bronnen zijn metingen verricht aan de installaties bij een ander reeds bestaand filiaal.

De carwash is 7 dagen per week / 24uur per dag geopend. Gedurende het grootste gedeelte van de nachtelijke periode zal er weinig gebruik plaatsvinden, vanaf 6 uur 's ochtends zal er een grotere drukte ontstaan.

De representatieve maximale hoeveelheid auto's die gemiddeld in een drukke periode gewassen zullen worden bedragen:

- dag periode : 490
- avond periode: 120
- nacht periode: 160

Van de auto's die gewassen worden, wordt gemiddeld 70% gezogen bij de stofzuig plaatsen.

4.1 Bronvermogens

4.1.1 Wasplaatsen

De wasplaatsen zijn voorzien van een spuitlans en een wasborstel. Voor de geluidemissie is de spuitlans vooral van belang.

Er is voor de wasplaatsen uitgegaan van bronvermogens gemeten tijdens langdurige metingen bij een ander filiaal van het bedrijf. De gemeten equivalente bronvermogens vertegenwoordigen een volledige was activiteit van 15 minuten, de capaciteit van een wasplaats bedraagt 4 auto's per uur.

De bronvermogens van de wasplaatsen zijn gemodelleerd als oppervlakte bronnen op 1.5m hoogte.

Het equivalente bronvermogen van 1 wasplaats bedraagt 73.4dB(A).

Voor de modellering is uitgegaan van een gelijkwaardig gespreid gebruik van de wasplaatsen binnen de periodes.

Uitgaande van 15 minuten gebruik per wasplaats en de beschikbare totale capaciteit bedraagt de bezettingsgraad per periode:

- dag periode : 490 auto's , capaciteit $12 \times 4 \times 22 = 1056$, bezettingsgraad = 46%
- avond periode: 120 auto's , capaciteit $4 \times 4 \times 22 = 352$, bezettingsgraad = 34%
- nacht periode: 160 auto's , capaciteit $8 \times 4 \times 22 = 704$, bezettingsgraad = 23%

De posities van de wasplaatsen en de toegepaste spectrale bronvermogens zijn in de bijlagen bijgevoegd.

4.1.2 Stofzuig plaatsen

Er is voor de stofzuiger plaatsen uitgegaan van bronvermogens gemeten tijdens langdurige metingen bij een ander filiaal van het bedrijf.

De gemeten equivalente bronvermogens vertegenwoordigen een volledige stofzuig-en interieurpoets activiteit van 15 minuten.

Het equivalente bronvermogen van 1 volledige stofzuig-en interieurpoets activiteit bedraagt 89.4dB(A).

De motoren van de stofzuigers bevinden zich in de technische ruimte in de loods.

De stofzuiger plaatsen zijn voorzien van 1 zuigslang per 2 stofzuig plaatsen.

Ter hoogte van de stofzuiger plaatsen treedt van het bronvermogen voornamelijk het hoge deel van het spectrum op, veroorzaakt door lucht gesuis in de stofzuigermond. Dit is gemodelleerd als puntbronnen ter plaatse van de stofzuiger posities.

Ter hoogte van de technische ruimte treedt van het bronvermogen voornamelijk het lage deel van het spectrum op, veroorzaakt door het motorgeluid en gereduceerd door de gevelisolatie van de technische ruimte. Dit is gemodelleerd als uitstralende gevel-en dak delen.

De geveldeel isolaties zijn voor enkelvoudige constructies uit de Geomilieu database gehaald en voor de samengestelde constructies berekend met de rekentool INSUL.

Hierbij is het bronvermogen van 10 stofzuiger motoren gecumuleerd ($10 \cdot \log 10 = +10$ dB) en met dit bronvermogen is het heersende niveau in de ruimte berekend. Er is een "worst case " benadering toegepast waarbij alle geveldelen aan het volledige niveau zijn blootgesteld.

Het aantal auto's dat wordt stof gezogen bedraagt 70% van het aantal auto's dat wordt gewassen.

Voor de modellering is uitgegaan van een gelijkwaardig gespreid gebruik van de stofzuiger plaatsen binnen de periodes. De capaciteit van een stofzuig plaats bedraagt 4 auto's per uur.

Uitgaande van 15 minuten gebruik per stofzuig plaats en de beschikbare totale capaciteit bedraagt de bezettingsgraad per periode:

- dag periode : 343 auto's , capaciteit $12 \times 4 \times 20 = 960$, bezettingsgraad = 36%
- avond periode: 84 auto's , capaciteit $4 \times 4 \times 20 = 320$, bezettingsgraad = 26%
- nacht periode: 112 auto's , capaciteit $8 \times 4 \times 20 = 640$, bezettingsgraad = 18%

De posities van de stofzuiger plaatsen en de gevelbronnen van de technische ruimte, de berekende samengestelde isolaties en de toegepaste spectrale bronvermogens zijn in de bijlagen bijgevoegd.

4.2 Mobiele bronnen

4.2.1 Parkeergeluid

de carwash is niet geschikt voor vrachtauto's. Er kunnen alleen personenauto's en busjes worden gewassen. Er is geen sprake van bevoorrading met vrachtauto's.

Voor het parkeergeluid is uitgegaan van 30 seconden manoeuvreren per auto. Dit heeft een bronvermogen van 89dB(A), wat gebaseerd is op metingen.

Het parkeergeluid is als oppervlakte bron over het hele terrein op 0.75m hoogte gemodelleerd.

De posities van de bronnen en de toegepaste spectrale bronvermogens zijn in de bijlagen bijgevoegd.

4.2.2 Piekgeluid

De significante piekgeluiden bestaan uit het dichtslaan van portieren, wat een belangrijke en vaak optredende bron is in het geval van een carwash.

Voor de LWAm_{ax} bronvermogens van dichtslaan van portieren is 100dB(A) toegepast, wat gebaseerd is op metingen.

Het piekgeluid ten gevolge van dichtslaan van portieren is als oppervlakte bron over het hele terrein op 0.75m hoogte gemodelleerd. De posities van de bronnen en de toegepaste spectrale bronvermogens zijn in de bijlagen bijgevoegd.

4.2.3 inrichting gebonden verkeer

Voor het aan- en afrijden van de personenauto's is uitgegaan van een van een mobiele bron ter hoogte van de beide toegangen van de carwash aan de Hogeweg en aan de Wiekenweg tot aan het eerste kruispunt (rotonde).

Hierbij is gerekend met een bronvermogen van 92.6 dB(A), bij een gemiddelde rijdsnelheid van 30 km/uur.

Er wordt uitgegaan van 1540 verkeersbewegingen totaal. (770 aanrijden, 770 afrijden)

De posities van de bronnen en de toegepaste spectrale bronvermogens zijn in de bijlagen bijgevoegd.

5. Methodiek

5.1 Berekeningen

Bij de berekeningen is uitgegaan van de 'Handleiding meten en rekenen Industrielawaai' uit 1999 (HMRI).

In het onderhavige geval is voor de berekeningen gebruik gemaakt van de volgende in de Handleiding vermelde methoden:

- methode II.7: Geluiduitstraling door gebouwen;
- methode II.8: Berekening van de overdracht.

De berekeningen zijn uitgevoerd voor octaafbanden met middenfrequentie van 63 t/m 4.000 Hz. Gezien de relatief grote A-weging voor de 31 Hz-octaafband en de geluidproductie van de geluidbronnen van de inrichting in deze octaafband zijn de geluidbijdragen in de omgeving in deze octaafband niet relevant.

Hiernaast zijn er van de octaafbanden 31Hz en 8000Hz geen betrouwbare metingen van de geveldelen beschikbaar, zowel in de Geomilieu database als bij de in-situ metingen en geen bronvermogens data van de fabrikanten.

De 31- en 8000Hz octaafbanden zijn daarom bij de berekeningen buiten beschouwing gelaten.

De geluidbronnen zijn ten behoeve van het rekenmodel geschematiseerd met behulp van puntbronnen. Een puntbron heeft naar iedere richting dezelfde geluidemissie, tenzij gebruik is gemaakt van een sectorindicator waarmee de geluidemissie tot een bepaalde richting (sector) wordt beperkt.

De gemodelleerde vlakbronnen worden door het rekenmodel in puntbronnen opgedeeld.

5.1.1 Gehanteerd rekenmodel

Bij het opstellen van het model is gebruik gemaakt van het door DGMR ontworpen rekenmodel Industrielawaai, Geomilieu versie V2020.2

5.1.2 Bodemfactor

Bij de berekeningen is uitgegaan van een harde bodemfactor (0) voor alle bodems.

5.1.3 Isolatie van constructies

Voor de isolatiewaarden van constructies is gebruik gemaakt van de Geomilieu database

5.1.4 Isolatie van samengestelde constructies

Voor de isolatieberekeningen van samengestelde constructies is gebruik gemaakt van het rekenmodel INSUL versie 9.0.22 van Marshall Day Acoustics.

Deze rekenwaarden zijn getoetst aan gemeten in-situ waarden of gemeten laboratorium waarden. Er wordt in de berekeningen gecorrigeerd voor de omslag van laboratorium waarden naar in-situ waarden.

5.1.5 Ontkoppeling

Voor de berekening van ontkoppeling van constructies wordt gebruikt gemaakt van het rekenmodel SISO versie 8.1.23 van G+H Akustik

5.1.6 Damping luchtkanalen

Voor de geluidsdamping van luchtkanalen wordt waar mogelijk gebruik gemaakt van de gegevens van leveranciers. Voor maatwerk luchtkanalen wordt gerekend met het rekenmodel Winflag versie 2.3 van Morset Acoustics.

6. Rekenresultaten

6.1 Langtijdgemiddelde beoordelingsniveaus (LA,rT)

In onderstaande tabel is een overzicht gegeven van de berekende langtijdgemiddelde deelbeoordelingsniveaus ten gevolge de bedrijfsactiviteiten.

Name Totaal Directe hinder	Adres	Hoogte m	resultaat LA _r , LT dag periode 50	resultaat LA _r , LT avond periode 45	resultaat LA _r , LT nacht periode 40
TP10_B	Hogeweg 229 Noordgevel (Voorgevel)	4.5	42.5	41.2	39.4
TP06_C	Hogeweg 172 Westgevel (Achtergevel)	7.5	41.8	40.4	38.6
TP10_C	Hogeweg 229 Noordgevel (Voorgevel)	7.5	41.6	40.3	38.5
TP05_C	Hogeweg 172 Westgevel (Zijgevel)	7.5	41.5	40.2	38.3
TP12_C	Hogeweg 229A Noordgevel (Voorgevel)	7.5	41.4	40	38.2
TP11_C	Hogeweg 229 Westgevel (Zuidgevel)	7.5	41.2	39.9	38.1
TP09_C	Hogeweg 174 Westgevel (Zijgevel)	7.5	41.1	39.8	38
TP05_B	Hogeweg 172 Westgevel (Zijgevel)	4.5	40.8	39.5	37.7
TP13_C	Hogeweg 229A Westgevel (Zijgevel)	7.5	40.6	39.3	37.5
TP10_A	Hogeweg 229 Noordgevel (Voorgevel)	1.5	40.5	39.2	37.4
TP11_B	Hogeweg 229 Westgevel (Zuidgevel)	4.5	40.5	39.2	37.4
TP04_C	Hogeweg 172 Zuidgevel (Voorgevel)	7.5	40.2	38.9	37.1
TP12_B	Hogeweg 229A Noordgevel (Voorgevel)	4.5	40.2	38.8	37
TP11_A	Hogeweg 229 Westgevel (Zuidgevel)	1.5	40.1	38.8	36.9
TP13_A	Hogeweg 229A Westgevel (Zijgevel)	1.5	39.3	37.9	36.1
TP13_B	Hogeweg 229A Westgevel (Zijgevel)	4.5	39.2	37.9	36.1
TP07_C	Hogeweg 174 Zuidgevel (Voorgevel)	7.5	39.2	37.8	36
TP08_C	Hogeweg 174 Oostgevel (Zijgevel)	7.5	39.1	37.8	36
TP06_B	Hogeweg 172 Westgevel (Achtergevel)	4.5	39	37.7	35.9
TP05_A	Hogeweg 172 Westgevel (Zijgevel)	1.5	38.5	37.2	35.4
TP12_A	Hogeweg 229A Noordgevel (Voorgevel)	1.5	38.2	36.9	35.1
TP09_B	Hogeweg 174 Westgevel (Zijgevel)	4.5	38.2	36.8	35
TP04_B	Hogeweg 172 Zuidgevel (Voorgevel)	4.5	36	34.7	32.9
TP06_A	Hogeweg 172 Westgevel (Achtergevel)	1.5	35.1	33.7	31.9
TP09_A	Hogeweg 174 Westgevel (Zijgevel)	1.5	34.8	33.4	31.6
TP07_B	Hogeweg 174 Zuidgevel (Voorgevel)	4.5	34.7	33.3	31.5
TP04_A	Hogeweg 172 Zuidgevel (Voorgevel)	1.5	34.6	33.3	31.5
TP07_A	Hogeweg 174 Zuidgevel (Voorgevel)	1.5	33	31.7	29.9
TP15_C	Hogeweg 227A Oostgevel (Zijgevel)	7.5	31.5	30.2	28.4
TP14_C	Hogeweg 227A Noordgevel (Voorgevel)	7.5	31.5	30.2	28.4
TP14_A	Hogeweg 227A Noordgevel (Voorgevel)	1.5	31.4	30.1	28.3
TP15_A	Hogeweg 227A Oostgevel (Zijgevel)	1.5	31.4	30.1	28.3
TP14_B	Hogeweg 227A Noordgevel (Voorgevel)	4.5	30.9	29.5	27.7
TP15_B	Hogeweg 227A Oostgevel (Zijgevel)	4.5	30.9	29.5	27.7
TP16_A	Hogeweg 227 Noordgevel (Voorgevel)	1.5	29.1	27.7	25.9
TP17_B	Hogeweg 227 Oostgevel (Zijgevel)	4.5	28.9	27.6	25.8
TP08_B	Hogeweg 174 Oostgevel (Zijgevel)	4.5	28.6	27.3	25.5
TP16_B	Hogeweg 227 Noordgevel (Voorgevel)	4.5	28.6	27.2	25.4
TP17_A	Hogeweg 227 Oostgevel (Zijgevel)	1.5	28.6	27.2	25.4
TP08_A	Hogeweg 174 Oostgevel (Zijgevel)	1.5	26.9	25.5	23.7

In bijlage 1.4 zijn de rekenresultaten spectraal (in octaafbanden) weergegeven. Uit de berekeningen blijkt;

- Het plan kan aan de voorkeurswaarde volgens de VNG-publicatie 'Bedrijven en milieuzonering' voldoen.
- Het plan kan aan de grenswaarden uit het Activiteitenbesluit voldoen

Op grond van de Langtijdgemiddelde geluidsniveaus ontstaan geen bezwaren.

6.2 Maximale geluidsniveaus L_{Amax}

In het kader van een goede ruimtelijke ordening zijn de piekgeluiden van de rijbewegingen en dichtslaande autoportieren wel meegerekend. Dit omdat er gezien het karakter van de geplande Activiteit juist veel van deze geluiden zullen optreden.

In onderstaande tabel is een overzicht gegeven van de berekende Maximale geluidsniveaus ten gevolge van alle activiteiten.

Name Totaal L _{Amax}	Adres	Hoogte m	resultaat L _{Ar} , LT dag periode 70	resultaat L _{Ar} , LT avond periode 65	resultaat L _{Ar} , LT nacht periode 60
TP10_B	Hogeweg 229 Noordgevel (Voorgevel)	4.5	55.8	55.8	55.8
TP06_C	Hogeweg 172 Westgevel (Achtergevel)	7.5	55	55	55
TP05_C	Hogeweg 172 Westgevel (Zijgevel)	7.5	54.6	54.6	54.6
TP10_A	Hogeweg 229 Noordgevel (Voorgevel)	1.5	54.4	54.4	54.4
TP09_C	Hogeweg 174 Westgevel (Zijgevel)	7.5	54	54	54
TP12_C	Hogeweg 229A Noordgevel (Voorgevel)	7.5	53.9	53.9	53.9
TP10_C	Hogeweg 229 Noordgevel (Voorgevel)	7.5	53.9	53.9	53.9
TP12_B	Hogeweg 229A Noordgevel (Voorgevel)	4.5	53.8	53.8	53.8
TP11_C	Hogeweg 229 Westgevel (Zuidgevel)	7.5	53.7	53.7	53.7
TP05_B	Hogeweg 172 Westgevel (Zijgevel)	4.5	53.6	53.6	53.6
TP13_C	Hogeweg 229A Westgevel (Zijgevel)	7.5	53.4	53.4	53.4
TP04_C	Hogeweg 172 Zuidgevel (Voorgevel)	7.5	53.2	53.2	53.2
TP11_A	Hogeweg 229 Westgevel (Zuidgevel)	1.5	53.1	53.1	53.1
TP11_B	Hogeweg 229 Westgevel (Zuidgevel)	4.5	53	53	53
TP06_B	Hogeweg 172 Westgevel (Achtergevel)	4.5	52.2	52.2	52.2
TP07_C	Hogeweg 174 Zuidgevel (Voorgevel)	7.5	52.1	52.1	52.1
TP08_C	Hogeweg 174 Oostgevel (Zijgevel)	7.5	51.9	51.9	51.9
TP13_B	Hogeweg 229A Westgevel (Zijgevel)	4.5	51.7	51.7	51.7
TP13_A	Hogeweg 229A Westgevel (Zijgevel)	1.5	51.6	51.6	51.6
TP12_A	Hogeweg 229A Noordgevel (Voorgevel)	1.5	51.6	51.6	51.6
TP05_A	Hogeweg 172 Westgevel (Zijgevel)	1.5	51.3	51.3	51.3
TP09_B	Hogeweg 174 Westgevel (Zijgevel)	4.5	51.1	51.1	51.1
TP04_B	Hogeweg 172 Zuidgevel (Voorgevel)	4.5	51	51	51
TP07_B	Hogeweg 174 Zuidgevel (Voorgevel)	4.5	49.3	49.3	49.3
TP06_A	Hogeweg 172 Westgevel (Achtergevel)	1.5	48.9	48.9	48.9
TP04_A	Hogeweg 172 Zuidgevel (Voorgevel)	1.5	48.6	48.6	48.6
TP09_A	Hogeweg 174 Westgevel (Zijgevel)	1.5	48.1	48.1	48.1
TP07_A	Hogeweg 174 Zuidgevel (Voorgevel)	1.5	46.7	46.7	46.7
TP14_A	Hogeweg 227A Noordgevel (Voorgevel)	1.5	44.4	44.4	44.4
TP15_A	Hogeweg 227A Oostgevel (Zijgevel)	1.5	44.4	44.4	44.4
TP14_C	Hogeweg 227A Noordgevel (Voorgevel)	7.5	44.3	44.3	44.3
TP15_C	Hogeweg 227A Oostgevel (Zijgevel)	7.5	44.3	44.3	44.3
TP15_B	Hogeweg 227A Oostgevel (Zijgevel)	4.5	43.8	43.8	43.8
TP14_B	Hogeweg 227A Noordgevel (Voorgevel)	4.5	43.8	43.8	43.8
TP08_B	Hogeweg 174 Oostgevel (Zijgevel)	4.5	42.7	42.7	42.7
TP16_A	Hogeweg 227 Noordgevel (Voorgevel)	1.5	42.2	42.2	42.2
TP17_B	Hogeweg 227 Oostgevel (Zijgevel)	4.5	42.1	42.1	42.1
TP16_B	Hogeweg 227 Noordgevel (Voorgevel)	4.5	41.7	41.7	41.7
TP17_A	Hogeweg 227 Oostgevel (Zijgevel)	1.5	41.3	41.3	41.3
TP08_A	Hogeweg 174 Oostgevel (Zijgevel)	1.5	40.8	40.8	40.8

In bijlage 1.5 zijn de rekenresultaten spectraal (in octaafbanden) weergegeven. Uit de berekeningen blijkt;

- Het plan kan aan de voorkeurswaarde volgens de VNG-publicatie 'Bedrijven en milieuzonering' voldoen.
- Het plan kan aan de grenswaarden uit het Activiteitenbesluit voldoen

Op grond van de maximale geluidsniveaus ontstaan geen bezwaren.

6.3 Indirecte hinder

In onderstaande tabel zijn de berekende equivalente geluidsniveaus op de beoordelingspunten vanwege het inrichting gebonden verkeer weergegeven.

Name Totaal In Directe hinder	Adres	Hoogte m	resultaat LAr, LT dag periode 50	resultaat LAr, LT avond periode 45	resultaat LAr, LT nacht periode 40	resultaat LAr, LT Letmaal 50
TP12_C	Hogeweg 229A Noordgevel (Voorgevel)	7.5	42.5	41.1	39.4	49.4
TP12_B	Hogeweg 229A Noordgevel (Voorgevel)	4.5	42.1	40.8	39	49
TP13_C	Hogeweg 229A Westgevel (Zijgevel)	7.5	42	40.7	38.9	48.9
TP10_B	Hogeweg 229 Noordgevel (Voorgevel)	4.5	41.7	40.4	38.6	48.6
TP11_B	Hogeweg 229 Westgevel (Zuidgevel)	4.5	41.5	40.1	38.4	48.4
TP10_C	Hogeweg 229 Noordgevel (Voorgevel)	7.5	41.5	40.1	38.4	48.4
TP11_C	Hogeweg 229 Westgevel (Zuidgevel)	7.5	41.3	40	38.2	48.2
TP13_B	Hogeweg 229A Westgevel (Zijgevel)	4.5	40.7	39.3	37.6	47.6
TP11_A	Hogeweg 229 Westgevel (Zuidgevel)	1.5	40.6	39.2	37.5	47.5
TP05_C	Hogeweg 172 Westgevel (Zijgevel)	7.5	40.5	39.1	37.4	47.4
TP04_C	Hogeweg 172 Zuidgevel (Voorgevel)	7.5	40.3	39	37.2	47.2
TP12_A	Hogeweg 229A Noordgevel (Voorgevel)	1.5	40.3	38.9	37.2	47.2
TP06_C	Hogeweg 172 Westgevel (Achtergevel)	7.5	40.3	38.9	37.2	47.2
TP10_A	Hogeweg 229 Noordgevel (Voorgevel)	1.5	40.1	38.8	37	47
TP09_C	Hogeweg 174 Westgevel (Zijgevel)	7.5	39.9	38.6	36.8	46.8
TP13_A	Hogeweg 229A Westgevel (Zijgevel)	1.5	39.6	38.3	36.5	46.5
TP07_C	Hogeweg 174 Zuidgevel (Voorgevel)	7.5	39.5	38.2	36.4	46.4
TP08_C	Hogeweg 174 Oostgevel (Zijgevel)	7.5	39.1	37.8	36	46
TP05_B	Hogeweg 172 Westgevel (Zijgevel)	4.5	38	36.6	34.9	44.9
TP04_B	Hogeweg 172 Zuidgevel (Voorgevel)	4.5	37	35.7	33.9	43.9
TP06_B	Hogeweg 172 Westgevel (Achtergevel)	4.5	36.2	34.8	33.1	43.1
TP09_B	Hogeweg 174 Westgevel (Zijgevel)	4.5	36	34.7	32.9	42.9
TP07_B	Hogeweg 174 Zuidgevel (Voorgevel)	4.5	35.5	34.2	32.4	42.4
TP04_A	Hogeweg 172 Zuidgevel (Voorgevel)	1.5	35.3	33.9	32.2	42.2
TP05_A	Hogeweg 172 Westgevel (Zijgevel)	1.5	34.2	32.9	31.1	41.1
TP07_A	Hogeweg 174 Zuidgevel (Voorgevel)	1.5	34	32.7	30.9	40.9
TP15_C	Hogeweg 227A Oostgevel (Zijgevel)	7.5	33.4	32	30.3	40.3
TP14_C	Hogeweg 227A Noordgevel (Voorgevel)	7.5	33.1	31.8	30	40
TP15_A	Hogeweg 227A Oostgevel (Zijgevel)	1.5	32.6	31.3	29.5	39.5
TP14_A	Hogeweg 227A Noordgevel (Voorgevel)	1.5	32.4	31	29.3	39.3
TP15_B	Hogeweg 227A Oostgevel (Zijgevel)	4.5	32.3	31	29.2	39.2
TP14_B	Hogeweg 227A Noordgevel (Voorgevel)	4.5	32.1	30.8	29	39
TP09_A	Hogeweg 174 Westgevel (Zijgevel)	1.5	30.8	29.5	27.7	37.7
TP08_B	Hogeweg 174 Oostgevel (Zijgevel)	4.5	29.5	28.2	26.4	36.4
TP17_A	Hogeweg 227 Oostgevel (Zijgevel)	1.5	29.3	28	26.2	36.2
TP06_A	Hogeweg 172 Westgevel (Achtergevel)	1.5	29.1	27.8	26	36
TP16_A	Hogeweg 227 Noordgevel (Voorgevel)	1.5	29	27.6	25.9	35.9
TP17_B	Hogeweg 227 Oostgevel (Zijgevel)	4.5	29	27.6	25.9	35.9
TP08_A	Hogeweg 174 Oostgevel (Zijgevel)	1.5	28.4	27.1	25.3	35.3
TP16_B	Hogeweg 227 Noordgevel (Voorgevel)	4.5	28.3	27	25.2	35.2

In bijlage 1.6 zijn de rekenresultaten spectraal (in octaafbanden) weergegeven.

Uit de berekeningen blijkt;

- Het plan kan aan de grenswaarde uit de circulaire "Geluidhinder veroorzaakt door wegverkeer van en naar de inrichting" voldoen, waardoor op grond hiervan geen bezwaren ontstaan.

Op grond van de indirecte hinder ontstaan geen bezwaren.

7. Samenvatting en conclusies

In opdracht van dhr. M. Terlingen van Happy Duck BV, is door Eventacoustics BV een akoestisch onderzoek uitgevoerd naar de geluidsbelasting op de omgeving ten gevolge van een geplande activiteit in de vorm van een geplande carwash met 22 was plaatsen en 20 stofzuig plaatsen aan de Hogeweg 170 te Amersfoort.

De geluidsniveaus ten gevolge van de inrichting zijn bepaald conform de "Handleiding meten en rekenen industrielawaai 1999". De berekende geluidsniveaus zijn getoetst aan de geluidsvoorschriften volgens het Activiteitenbesluit. Tevens vindt een beoordeling plaats op grond van de VNG-publicatie "Bedrijven en milieuzonering".

Het plangebied kent een vigerende gemengde bestemming, een deel van het plangebied heeft reeds bebouwde woonbestemming en een deel heeft bedrijventerrein als bestemming. Binnen deze bestemming zijn bedrijven volgens de categorieën 1 tot en met 3.2 van de Staat van Bedrijfsactiviteiten (of gelijkwaardig) toegestaan.

Omdat het voorliggende plan voorziet in het gebruik het perceel met woonbestemming als bedrijfsterrein met bijbehorende bedrijfswoning, is hiervoor een wijziging van het bestemmingsplan nodig.

Uit het onderzoek blijkt dat:

- Op basis van de VNG brochure Bedrijven en milieuzonering geldt voor een autowasserij in een gemengd gebied een afstand van 10m voor geluid. Alle woningen van derden staan op grotere afstand.
- Het plan kan, inclusief het parkeergeluid en geluid van dichtslaande autoportieren, aan de geldende langtijdgemiddelde en maximale grenswaarden uit de wet milieubeheer (Activiteitenbesluit) voldoen, waardoor er op grond van de directe hinder geen bezwaren ontstaan.
- Het plan kan, inclusief het parkeergeluid en geluid van dichtslaande autoportieren, voldoen aan de langtijdgemiddelde en maximale streefwaarden uit de VNG publicatie 'Bedrijven en milieuzonering' voor een gemengd gebied. waardoor er op grond van een goede ruimtelijke ordening geen bezwaren ontstaan.
- Het plan kan aan de grenswaarde uit de circulaire "Geluidhinder veroorzaakt door wegverkeer van en naar de inrichting" voldoen, waardoor op grond hiervan geen bezwaren ontstaan.

drs. ing. Kees Neervoort

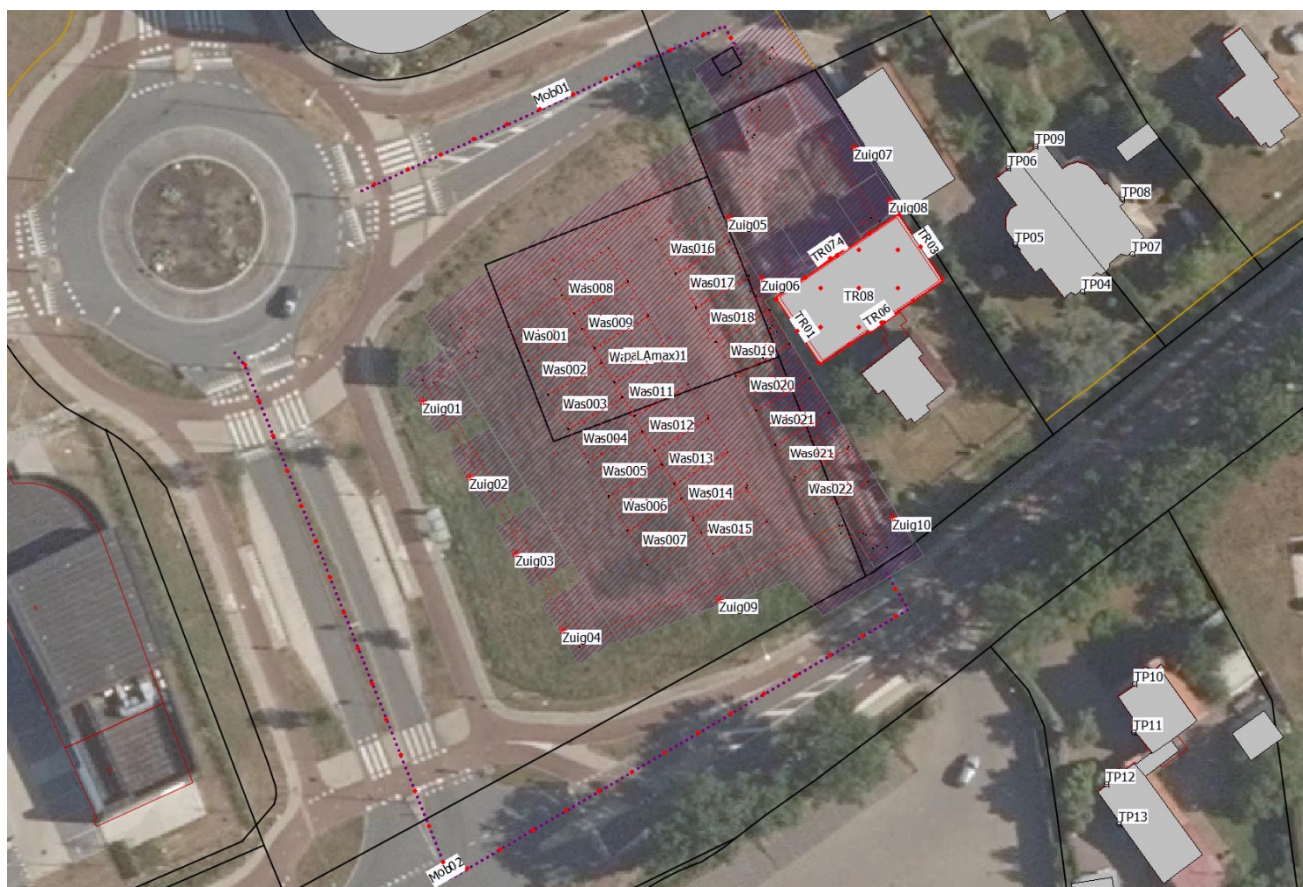
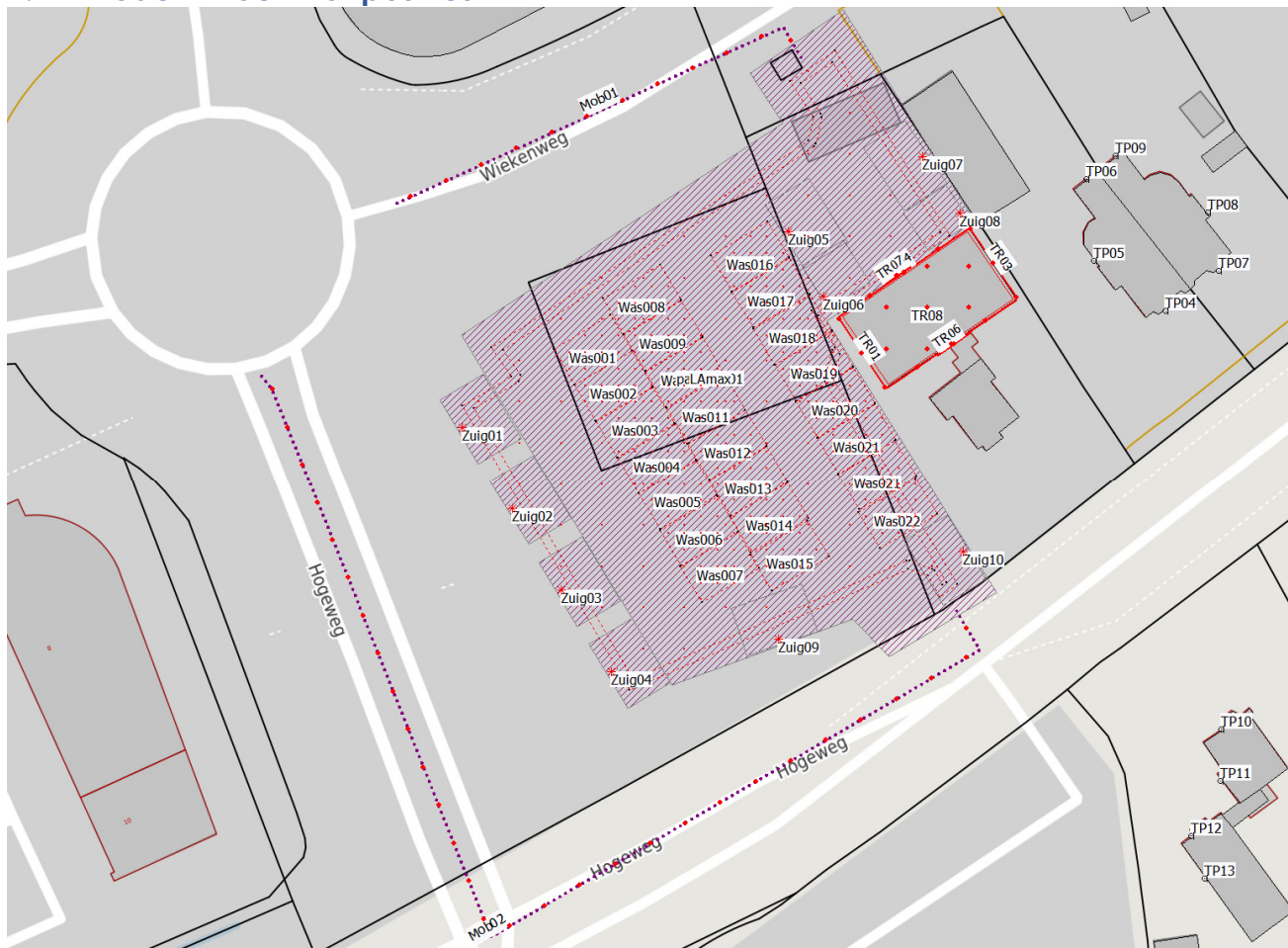
Akoestisch adviseur,

© Event Acoustics

28-6-2021, Utrecht

1. Bijlagen

1.1 Model invoer Bronposities



1.2 Rekenresultaten samengestelde constructies

1.2.1 HSB wand

Sound Insulation Prediction (v9.0.23)

Program copyright Marshall Day Acoustics 2017

Margin of error is generally within $R_w \pm 3$ dB

- Key No. 4424

Job Name:

Job No.:

Initials:f

Date:28/06/2021

File Name:INSUL samengestelde isolatie HSB wand.ixl



Notes:



R_w 38 dB

$C_{50-5000}$ -4 dB

$C_{tr, 50-5000}$ -12 dB

Mass-air-mass resonant frequency = 68 Hz

Panel Size = 2.7 m x 4.0 m

Partition surface mass = 23.8 kg/m²

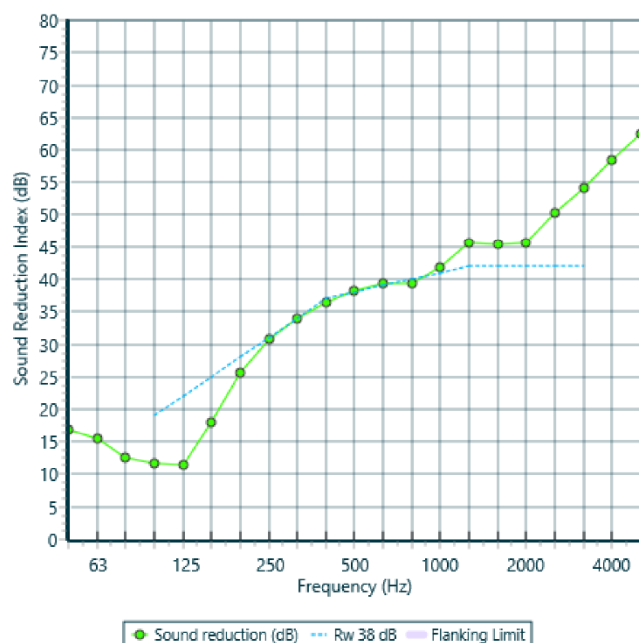
System description

Panel 1 : 1 x 22 mm Pine

Frame: Timber stud (1.2E2 mm x 40 mm), Stud spacing 600 mm; Cavity Width 120 mm, 1 x Steenwol (45kg/m³) Thickness 100 mm

Panel 2 : 1 x 15.1 mm OSB (Oriented Strand Board)

freq.(Hz)	R(dB)	R(dB)
50	17	
63	15	15
80	13	
100	12	
125	11	13
160	18	
200	26	
250	31	29
315	34	
400	36	
500	38	38
630	39	
800	39	
1000	42	42
1250	46	
1600	45	
2000	46	47
2500	50	
3150	54	
4000	58	57
5000	62	



Sound Insulation Prediction (v9.0.23)

Program copyright Marshall Day Acoustics 2017

Margin of error is generally within $R_w \pm 3$ dB

- Key No. 4424

Job Name:

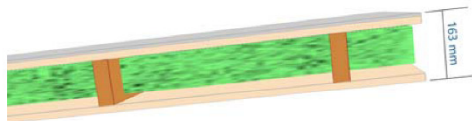
Job No.:

Date: 28/06/2021

File Name: HSB dak met dakpannen.ixl

Initials: f

Notes:



R_w 45 dB

$C_{50-5000}$ -4 dB

$C_{tr, 50-5000}$ -13 dB

Mass-air-mass resonant frequency = 53 Hz

Panel Size = 2.7 m x 4.0 m

Partition surface mass = 44.1 kg/m²

System description

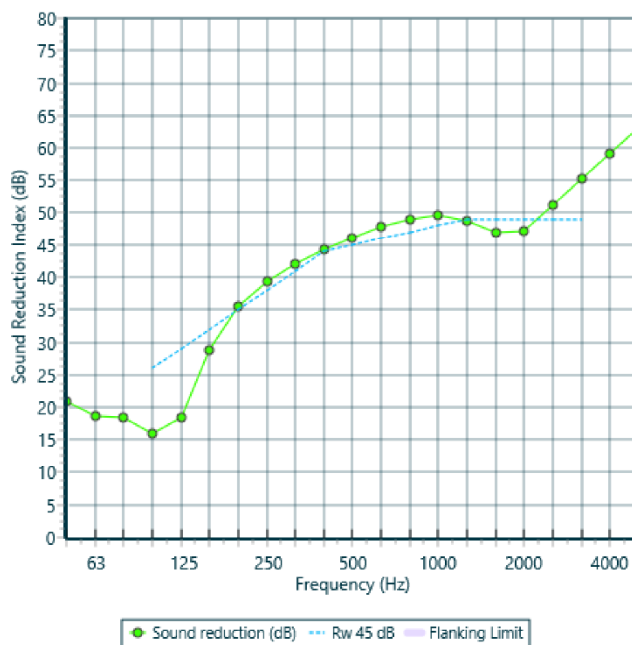
Panel 1 : 1 x 7 mm Dachschiefer

+ 1 x 18 mm OSB (Oriented Strand Board)

Frame: Timber stud (1.2E2 mm x 40 mm), Stud spacing 600 mm; Cavity Width 120 mm, 1 x Steenwol (35kg/m³) Thickness 100 mm

Panel 2 : 1 x 18 mm OSB (Oriented Strand Board)

freq.(Hz)	R(dB)	R(dB)
50	21	
63	19	19
80	19	
100	16	
125	18	19
160	29	
200	36	
250	39	38
315	42	
400	44	
500	46	46
630	48	
800	49	
1000	50	49
1250	49	
1600	47	
2000	47	48
2500	51	
3150	55	
4000	59	58
5000	63	



1.3 Model invoer Bronvermogens

Event Acoustics

Model: initial model
 Group: version of Area - Area
 Listing of: (main group)
 Area sources, for method Industrial noise - IL

Name	Desc.	Height	Terrain L	HDef.	InputLw	Weighting	Ca(D)	Ca(E)	Ca(N)	DeltaL	DeltaH	Ign.Obj.
parkeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	3.18	Relative	True	A	4.69	6.02	7.89	5.0	5.0	Yes
Was002	Wasbox	1.50	3.27	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was001	Wasbox	1.50	3.33	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was003	Wasbox	1.50	3.22	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was005	Wasbox	1.50	3.07	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was004	Wasbox	1.50	3.17	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was006	Wasbox	1.50	2.97	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was007	Wasbox	1.50	2.87	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was009	Wasbox	1.50	3.25	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was008	Wasbox	1.50	3.31	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was010	Wasbox	1.50	3.20	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was012	Wasbox	1.50	3.03	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was011	Wasbox	1.50	3.12	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was013	Wasbox	1.50	2.93	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was014	Wasbox	1.50	2.86	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was015	Wasbox	1.50	2.81	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was017	Wasbox	1.50	3.13	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was016	Wasbox	1.50	3.21	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was018	Wasbox	1.50	3.05	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was020	Wasbox	1.50	2.96	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was019	Wasbox	1.50	3.01	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was021	Wasbox	1.50	2.92	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes

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Event Acoustics

Model:	initial model														
Group:	version of Area - Area														
Listings of:	(main group)														
	Area sources, for method Industrial noise - IL														
Name	LwM2 31	LwM2 63	LwM2 125	LwM2 250	LwM2 500	LwM2 1k	LwM2 2k	LwM2 4k	LwM2 8k	Lw 31	Lw 63	Lw 125	Lw 250	Lw 500	Lw 1k
parkeren01	--	32.88	40.58	44.88	47.68	50.28	49.68	45.58	--	--	66.60	74.30	78.60	81.40	84.00
Was002	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was001	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was003	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was005	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was004	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was006	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was007	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was009	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was008	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was010	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was012	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was011	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was013	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was014	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was015	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was017	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was016	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was018	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was020	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was019	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33
Was021	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33

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Event Acoustics

Model:	initial model														
Group:	version of Area - Area														
Listing of:	(main group)														
	Area sources, for method Industrial noise - IL														
Name	Lw 2k	Lw 4k	Lw 8k	Red 31	Red 63	Red 125	Red 250	Red 500	Red 1k	Red 2k	Red 4k	Red 8k			
parkeren01	83.40	79.30	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was002	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was001	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was003	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was005	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was004	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was006	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was007	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was009	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was008	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was010	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was012	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was011	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was013	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was014	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was015	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was017	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was016	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was018	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was020	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was019	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Was021	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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Event Acoustics

Model: initial model
 version of Area - Area
 Group: (main group)
 Listing of: Area sources, for method Industrial noise - IL

Name	Desc.	Height	Terrain L	HDef.	InputLw	Weighting	Ca(D)	Ca(E)	Ca(N)	DeltaL	DeltaH	Ign.Obj.
Was021	Wasbox	1.50	2.87	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
Was022	Wasbox	1.50	2.82	Relative	True	A	3.33	4.67	6.43	2.0	2.0	Yes
LAmx	dichtslaen portier	0.75	3.17	Relative	True	A	199.00	199.00	199.00	5.0	5.0	Yes

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Event Acoustics

Model:	initial model															
Group:	version of Area - Area															
	(main group)															
	Area sources, for method Industrial noise - IL															
Listing of:																
	LwM2 31	LwM2 63	LwM2 125	LwM2 250	LwM2 500	LwM2 1k	LwM2 2k	LwM2 4k	LwM2 8k	Lw 31	Lw 63	Lw 125	Lw 250	Lw 500	Lw 1k	
	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33	
	--	34.16	45.04	49.44	51.34	52.24	49.04	44.34	--	--	50.25	61.13	65.53	67.43	68.33	
	--	45.72	56.72	60.72	61.72	60.72	49.72	51.72	--	--	79.00	90.00	94.00	95.00	94.00	

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Event Acoustics

Model:	initial model													
Group:	version of Area - Area													
Listing of:	(main group)													
	Area sources, for method Industrial noise - IL													
Name	Lw 2k	Lw 4k	Lw 8k	Red 31	Red 63	Red 125	Red 250	Red 500	Red 1k	Red 2k	Red 4k	Red 8k		
Was021	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
Was022	65.13	60.43	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
LAmx	83.00	85.00	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		

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Event Acoustics

Model:	initial model													
Group:	version of Area - Area													
Listings of:	(main group)													
	Emitting facades, for method Industrial noise - IL													
Name	Desc.	ISO H	ISO Terr.	HDef.	InOut	CDiffuse	Weighting	InputLw	Ca(D)	Ca(E)	Ca(N)	Height	DeltaL	
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	Relative	No	5	A	False	4.47	5.81	7.57	5.0	5.0	
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	Relative	No	5	A	False	4.47	5.81	7.57	5.0	5.0	
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	Relative	No	5	A	False	4.47	5.81	7.57	5.0	5.0	
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	Relative	No	5	A	False	4.47	5.81	7.57	5.0	5.0	
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	Relative	No	5	A	False	4.47	5.81	7.57	2.4	5.0	
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	Relative	No	5	A	False	4.47	5.81	7.57	2.4	5.0	
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	Relative	No	5	A	False	4.47	5.81	7.57	2.4	5.0	

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Event Acoustics

Model:	initial model																	
Group:	version of Area - Area																	
Listing of:	(main group)																	
	Emitting facades, for method Industrial noise - IL																	
Name	DeltaH	Lp 31	Lp 63	Lp 125	Lp 250	Lp 500	Lp 1k	Lp 2k	Lp 4k	Lp 8k	R 31	R 63	R 125	R 250	R 500	R 1k	R 2k	R 4k
TR01	5.0	--	54.86	62.66	65.56	68.76	71.26	69.46	74.76	--	0.00	15.00	13.00	29.00	38.00	42.00	47.00	57.00
TR02	5.0	--	54.86	62.66	65.56	68.76	71.26	69.46	74.76	--	0.00	15.00	13.00	29.00	38.00	42.00	47.00	57.00
TR03	5.0	--	54.86	62.66	65.56	68.76	71.26	69.46	74.76	--	0.00	13.00	18.00	21.00	23.00	23.00	24.00	24.00
TR04	5.0	--	54.86	62.66	65.56	68.76	71.26	69.46	74.76	--	0.00	13.00	18.00	21.00	23.00	23.00	24.00	24.00
TR05	5.0	--	54.86	62.66	65.56	68.76	71.26	69.46	74.76	--	0.00	17.00	22.00	21.00	31.00	39.00	39.00	39.00
TR06	5.0	--	54.86	62.66	65.56	68.76	71.26	69.46	74.76	--	0.00	17.00	22.00	21.00	31.00	39.00	39.00	39.00
TR07	5.0	--	54.86	62.66	65.56	68.76	71.26	69.46	74.76	--	0.00	13.00	18.00	21.00	23.00	23.00	24.00	24.00

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Event Acoustics

Model:	initial model version of Area - Area (main group)															
Group:	Emitting facades, for method Industrial noise - IL															
Listing of:																

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Event Acoustics

Model:	initial model												
Group:	version of Area - Area												
Listing of:	(main group)												
	Emitting facades, for method Industrial noise - IL												
Name	Lw 2k	Lw 4k	Lw 8k	Red 31	Red 63	Red 125	Red 250	Red 500	Red 1k	Red 2k	Red 4k	Red 8k	
TR01	--	--	--	0.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	0.00	
TR02	--	--	--	0.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	0.00	
TR03	--	--	--	0.00	-13.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	0.00	
TR04	--	--	--	0.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	0.00	
TR05	--	--	--	0.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	0.00	
TR06	--	--	--	0.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	0.00	
TR07	--	--	--	0.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	0.00	

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Event Acoustics

Model:	initial model												
Group:	version of Area - Area (main group)												
Listing of:	Emitting roofs, for method Industrial noise - IL												
Name	Desc.	Height	Terrain L	HDef.	InOut	CDiffuse	Weighting	InputLw	Ca(D)	Ca(E)	Ca(N)	DeltaX	DeltaY
TR08	technische ruimte dak Roof: purling plywood 6	0.10	0.00	User defined	Yes	5	A	False	4.47	5.81	7.57	5.0	5.0

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Event Acoustics

Model:	initial model																	
Group:	version of Area - Area																	
Listing of:	(main group)																	
	Emitting roofs, for method Industrial noise - IL																	
Name	Lp 31	Lp 63	Lp 125	Lp 250	Lp 500	Lp 1k	Lp 2k	Lp 4k	Lp 8k	R 31	R 63	R 125	R 250	R 500	R 1k	R 2k	R 4k	R 8k
TR08	--	54.86	62.66	65.56	68.76	71.26	69.46	74.76	0.00	0.00	19.00	19.00	38.00	46.00	49.00	48.00	58.00	0.00

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Event Acoustics

Model:	initial model															
Group:	version of Area - Area															
Listing of:	(main group)															
	Emitting roofs, for method Industrial noise - IL															
Name	LwM2 31	LwM2 63	LwM2 125	LwM2 250	LwM2 500	LwM2 1k	LwM2 2k	LwM2 4k	LwM2 8k	Lw 31	Lw 63	Lw 125	Lw 250	Lw 500	Lw 1k	Lw 2k
TR08	--	30.86	38.66	22.56	17.76	17.26	16.46	11.76	-5.00	--	53.46	61.26	45.16	40.36	39.86	39.06

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Event Acoustics

Model:	initial model											
Group:	version of Area - Area											
Listing of:	(main group)											
	Emitting roofs, for method Industrial noise - IL											
Name	Lw 4k	Lw 8k	Red 31	Red 63	Red 125	Red 250	Red 500	Red 1k	Red 2k	Red 4k	Red 8k	
TR08	34.36	17.60	0.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	-10.00	0.00	

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Event Acoustics

Model:	initial model											
Group:	version of Area - Area											
Listing of:	(main group)											
	Moving source, for method Industrial noise - IL											
Name	Desc.	ISO H	ISO Terr.	HDef.	Weighting	Flow(D)	Flow(E)	Flow(N)	Avg.speed	Max.dist.	Lw 31	Lw 63
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	--	Relative	A	490	120	160	30	5.00	--	68.66
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	--	Relative	A	490	120	160	30	5.00	--	68.66

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Event Acoustics

Model:	initial model																
Group:	version of Area - Area																
	(main group)																
	Moving source, for method Industrial noise - IL																
Listing of:																	
	Name	Lw 125	Lw 250	Lw 500	Lw 1k	Lw 2k	Lw 4k	Lw 8k	Red 31	Red 63	Red 125	Red 250	Red 500	Red 1k	Red 2k	Red 4k	Red 8k
	Mob01	70.66	74.66	84.66	89.66	86.66	79.66	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Mob02	70.66	74.66	84.66	89.66	86.66	79.66	--	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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Event Acoustics

Model:	initial model												
Group:	version of Area - Area												
Listing of:	(main group)												
	Point sources, for method Industrial noise - IL												
Name	Desc.	Height	Terrain L	HDef.	Type	Dir.	Angle	Ca(D)	Ca(E)	Ca(N)	Weighting	No ref.	No building
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	3.33	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	3.25	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	3.11	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	2.89	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	2.71	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	3.00	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	2.73	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	2.89	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	3.20	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	3.18	Relative	Normal point source	0.00	360.00	4.47	5.81	7.57	A	No	No

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Event Acoustics

Model:	initial model																
Group: Listing of:	version of Area - Area																
	(main group)																
	Point sources, for method Industrial noise - IL																
	No ind.site	Lw 31	Lw 63	Lw 125	Lw 250	Lw 500	Lw 1k	Lw 2k	Lw 4k	Lw 8k	Red 31	Red 63	Red 125	Red 250	Red 500	Red 1k	Red 2k
Zuig01	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00
Zuig02	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00
Zuig03	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00
Zuig04	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00
Zuig09	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00
Zuig10	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00
Zuig05	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00
Zuig06	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00
Zuig08	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00
Zuig07	No	--	65.86	73.66	76.56	79.76	82.26	80.46	85.76	--	0.00	30.00	30.00	30.00	30.00	25.00	20.00

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Event Acoustics

Model:	initial model		
Group:	version of Area - Area		
Listing of:	(main group)		
	Point sources, for method Industrial noise - IL		
	Name	Red 4k	Red 8k
	Zuig01	15.00	0.00
	Zuig02	15.00	0.00
	Zuig03	15.00	0.00
	Zuig04	15.00	0.00
	Zuig09	15.00	0.00
	Zuig10	15.00	0.00
	Zuig05	15.00	0.00
	Zuig06	15.00	0.00
	Zuig08	15.00	0.00
	Zuig07	15.00	0.00

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1.4 Rekenresultaten akoestisch rekenmodel directe hinder

Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	31
TP04_A	Hogeweg 172 Zuidgevel (Voorgevel)		1.50	34.6	--	17.6	22.2	25.8	27.5	28.8	26.8	26.8	26.8	-52.5	33.3	--
parkeren01	Manoeuvreren en parkeerbewegingne op terrien		0.75	30.9	--	14.6	17.6	21.4	23.7	25.9	24.7	19.2	--	--	29.6	--
TR01	Technische ruimte zuidwest gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G		3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6		0.10	8.1	--	4.6	5.4	-12.0	-17.2	-18.0	-19.0	-24.2	-52.5	6.8	3.2	--
Was001	Wasbox		1.50	9.5	--	-7.4	-1.6	2.0	3.7	4.4	0.6	-6.1	--	8.2	-8.7	--
Was002	Wasbox		1.50	12.6	--	-4.9	1.3	5.2	6.8	7.5	3.8	-3.0	--	11.3	-6.3	--
Was003	Wasbox		1.50	14.2	--	-3.3	2.9	6.8	8.4	9.0	5.3	-1.5	--	12.8	-4.7	--
Was004	Wasbox		1.50	14.6	--	-2.4	3.7	7.4	8.8	9.3	5.6	-1.1	--	13.3	-3.7	--
Was005	Wasbox		1.50	14.9	--	-2.1	4.0	7.7	9.1	9.6	5.9	-0.8	--	13.5	-3.5	--
Was006	Wasbox		1.50	15.4	--	-1.3	4.8	8.4	9.6	10.0	6.2	-0.5	--	14.1	-2.6	--
Was007	Wasbox		1.50	16.5	--	0.8	6.6	9.9	10.7	10.8	6.7	-0.1	--	15.2	-0.6	--
Was008	Wasbox		1.50	13.7	--	-4.2	2.1	6.2	7.9	8.6	4.9	-2.0	--	12.4	-5.6	--

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
Source																				
TP04_A		20.9	24.5	26.2	27.5	25.5	25.4	-53.9	31.5	--	14.5	19.1	22.7	24.3	25.6	23.7	23.7	-55.6	41.5	
parkeeren01		16.3	20.0	22.4	24.6	23.4	17.9	--	27.7	--	11.4	14.4	18.2	20.5	22.7	21.5	16.0	--	37.7	
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		4.1	-13.3	-18.6	-19.3	-20.3	-25.5	-53.9	5.0	--	1.5	2.3	-15.1	-20.3	-21.1	-22.1	-27.3	-55.6	15.0	
Was001		-3.0	0.7	2.3	3.0	-0.7	-7.4	--	6.4	--	-10.5	-4.7	-1.1	0.6	1.3	-2.5	-9.2	--	16.4	
Was002		-0.1	3.8	5.5	6.2	2.4	-4.3	--	9.5	--	-8.0	-1.8	2.1	3.7	4.4	0.7	-6.1	--	19.5	
Was003		1.5	5.4	7.0	7.7	4.0	-2.8	--	11.1	--	-6.4	-0.2	3.7	5.3	5.9	2.2	-4.6	--	21.1	
Was004		2.4	6.1	7.5	8.0	4.2	-2.5	--	11.5	--	-5.5	0.6	4.3	5.7	6.2	2.5	-4.2	--	21.5	
Was005		2.6	6.3	7.7	8.2	4.5	-2.1	--	11.8	--	-5.2	0.9	4.6	6.0	6.5	2.8	-3.9	--	21.8	
Was006		3.4	7.0	8.3	8.7	4.8	-1.8	--	12.3	--	-4.4	1.7	5.3	6.5	6.9	3.1	-3.6	--	22.3	
Was007		5.2	8.5	9.4	9.5	5.4	-1.4	--	13.4	--	-2.4	3.5	6.8	7.6	7.7	3.6	-3.2	--	23.4	
Was008		0.8	4.9	6.6	7.3	3.5	-3.4	--	10.6	--	-7.3	-1.0	3.1	4.8	5.5	1.8	-5.1	--	20.6	

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP04_A	--	--	24.5	29.1	32.7	34.3	35.6	33.7	33.7	-45.6	--
parkeren01	--	--	21.4	24.4	28.2	30.5	32.7	31.5	26.0	--	--
TR01	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--
TR08	--	--	11.5	12.3	-5.1	-10.3	-11.1	-12.1	-17.3	-45.6	--
Was001	--	--	-0.5	5.3	8.9	10.6	11.3	7.5	0.9	--	--
Was002	--	--	2.0	8.2	12.1	13.7	14.4	10.7	3.9	--	--
Was003	--	--	3.6	9.8	13.7	15.3	15.9	12.2	5.4	--	--
Was004	--	--	4.6	10.6	14.3	15.7	16.2	12.5	5.8	--	--
Was005	--	--	4.8	10.9	14.6	16.0	16.5	12.8	6.1	--	--
Was006	--	--	5.6	11.7	15.3	16.5	16.9	13.1	6.5	--	--
Was007	--	--	7.7	13.5	16.8	17.6	17.7	13.6	6.8	--	--
Was008	--	--	2.7	9.0	13.1	14.8	15.5	11.8	4.9	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	14.0	--	--	-3.9	2.4	6.5	8.3	9.0	5.2	-1.6	--	12.7	--	--	-5.3
Was010	Wasbox		1.50	14.3	--	--	-3.5	2.8	6.8	8.6	9.3	5.5	-1.2	--	13.0	--	--	-4.8
Was011	Wasbox		1.50	14.7	--	--	-2.6	3.5	7.3	8.9	9.6	5.8	-0.8	--	13.4	--	--	-4.0
Was012	Wasbox		1.50	15.3	--	--	-1.5	4.5	8.1	9.4	9.9	6.2	-0.5	--	13.9	--	--	-2.8
Was013	Wasbox		1.50	15.6	--	--	-1.1	4.9	8.5	9.8	10.2	6.5	-0.1	--	14.3	--	--	-2.4
Was014	Wasbox		1.50	16.9	--	--	0.8	6.8	10.2	11.2	11.3	7.1	0.4	--	15.6	--	--	-0.6
Was015	Wasbox		1.50	19.6	--	--	4.0	10.0	13.3	14.0	13.6	9.0	1.9	--	18.3	--	--	2.6
Was016	Wasbox		1.50	14.5	--	--	-3.4	2.9	7.0	8.8	9.5	5.7	-1.1	--	13.2	--	--	-4.7
Was017	Wasbox		1.50	14.9	--	--	-2.9	3.3	7.4	9.1	9.8	6.0	-0.7	--	13.5	--	--	-4.3
Was018	Wasbox		1.50	15.1	--	--	-1.9	3.9	7.7	9.3	9.9	6.1	-0.7	--	13.7	--	--	-3.3
Was019	Wasbox		1.50	15.6	--	--	-0.9	4.8	8.4	9.8	10.3	6.5	-0.2	--	14.3	--	--	-2.2
Was020	Wasbox		1.50	16.9	--	--	0.6	6.5	9.9	11.1	11.4	7.4	0.8	--	15.5	--	--	-0.7
Was021	Wasbox		1.50	19.7	--	--	3.8	9.7	13.2	14.1	13.9	9.6	2.7	--	18.4	--	--	2.5
Was021	Wasbox		1.50	20.6	--	--	5.5	11.2	14.4	14.9	14.5	9.8	2.9	--	19.2	--	--	4.1
Was022	Wasbox		1.50	25.1	--	--	7.2	13.7	17.8	19.3	19.9	16.3	10.8	--	23.8	--	--	5.8
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	-4.1	--	--	-24.6	-23.2	-23.1	-22.2	-16.3	-14.1	-5.1	--	-5.4	--	--	-26.0
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	8.1	--	--	-18.7	-15.7	-13.5	-10.8	-3.7	-1.1	7.1	--	6.8	--	--	-20.1
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	8.8	--	--	-18.0	-15.0	-12.8	-10.1	-3.1	-0.5	7.8	--	7.5	--	--	-19.4

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:	initial model																			
LAeq per octave:	by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		1.1	5.2	6.9	7.6	3.9	-2.9	--	10.9	--	-7.0	-0.7	3.4	5.2	5.9	2.1	-4.7	--	--	
Was010		1.5	5.5	7.2	7.9	4.2	-2.6	--	11.2	--	-6.6	-0.3	3.7	5.5	6.2	2.4	-4.3	--	--	
Was011		2.2	6.0	7.6	8.2	4.5	-2.2	--	11.6	--	-5.7	0.4	4.2	5.8	6.5	2.7	-3.9	--	--	
Was012		3.1	6.8	8.1	8.6	4.8	-1.8	--	12.2	--	-4.6	1.4	5.0	6.3	6.8	3.1	-3.6	--	--	
Was013		3.5	7.1	8.4	8.9	5.2	-1.4	--	12.5	--	-4.2	1.8	5.4	6.7	7.1	3.4	-3.2	--	--	
Was014		5.4	8.9	9.8	9.9	5.8	-0.9	--	13.8	--	-2.3	3.7	7.1	8.1	8.2	4.0	-2.7	--	--	
Was015		8.6	12.0	12.7	12.3	7.7	0.6	--	16.5	--	0.9	6.9	10.2	10.9	10.5	5.9	-1.2	--	--	
Was016		1.6	5.7	7.4	8.1	4.4	-2.4	--	11.4	--	-6.5	-0.2	3.9	5.7	6.4	2.6	-4.2	--	--	
Was017		2.0	6.1	7.8	8.4	4.7	-2.0	--	11.8	--	-6.0	0.2	4.3	6.0	6.7	2.9	-3.8	--	--	
Was018		2.6	6.4	7.9	8.5	4.8	-2.1	--	12.0	--	-5.0	0.8	4.6	6.2	6.8	3.0	-3.8	--	--	
Was019		3.5	7.1	8.5	9.0	5.2	-1.6	--	12.5	--	-4.0	1.7	5.3	6.7	7.2	3.4	-3.3	--	--	
Was020		5.1	8.6	9.7	10.0	6.1	-0.6	--	13.8	--	-2.5	3.4	6.8	8.0	8.3	4.3	-2.4	--	--	
Was021		8.4	11.8	12.7	12.6	8.2	1.4	--	16.6	--	0.7	6.6	10.1	11.0	10.8	6.5	-0.4	--	--	
Was021		9.9	13.0	13.6	13.1	8.5	1.5	--	17.5	--	2.4	8.1	11.3	11.8	11.4	6.7	-0.2	--	--	
Was022		12.4	16.4	18.0	18.6	15.0	9.4	--	22.0	--	4.1	10.6	14.7	16.2	16.8	13.2	7.7	--	--	
Zuig01		-24.6	-24.4	-23.6	-17.6	-15.5	-6.4	--	-7.2	--	-27.7	-26.3	-26.2	-25.3	-19.4	-17.2	-8.2	--	--	
Zuig02		-17.0	-14.8	-12.1	-5.1	-2.4	5.8	--	5.0	--	-21.8	-18.8	-16.6	-13.9	-6.8	-4.2	4.0	--	--	
Zuig03		-16.3	-14.1	-11.5	-4.4	-1.9	6.5	--	5.7	--	-21.1	-18.1	-15.9	-13.2	-6.2	-3.6	4.7	--	--	

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Was009	--	--	3.0	9.3	13.4	15.2	15.9	12.1	5.3	--	--
Was010	--	--	3.4	9.7	13.7	15.5	16.2	12.4	5.7	--	--
Was011	--	--	4.3	10.4	14.2	15.8	16.5	12.7	6.1	--	--
Was012	--	--	5.4	11.4	15.0	16.3	16.8	13.1	6.4	--	--
Was013	--	--	5.8	11.8	15.4	16.7	17.1	13.4	6.8	--	--
Was014	--	--	7.7	13.7	17.1	18.1	18.2	14.0	7.3	--	--
Was015	--	--	10.9	16.9	20.2	20.9	20.5	15.9	8.8	--	--
Was016	--	--	3.5	9.8	13.9	15.7	16.4	12.6	5.8	--	--
Was017	--	--	4.0	10.2	14.3	16.0	16.7	12.9	6.2	--	--
Was018	--	--	5.0	10.8	14.6	16.2	16.8	13.0	6.2	--	--
Was019	--	--	6.0	11.7	15.3	16.7	17.2	13.4	6.7	--	--
Was020	--	--	7.5	13.4	16.8	18.0	18.3	14.3	7.7	--	--
Was021	--	--	10.7	16.6	20.1	21.0	20.8	16.5	9.6	--	--
Was021	--	--	12.4	18.1	21.3	21.8	21.4	16.7	9.8	--	--
Was022	--	--	14.1	20.6	24.7	26.2	26.8	23.2	17.7	--	--
Zuig01	--	--	-17.7	-16.3	-16.2	-15.3	-9.4	-7.2	1.8	--	--
Zuig02	--	--	-11.8	-8.8	-6.6	-3.9	3.2	5.8	14.0	--	--
Zuig03	--	--	-11.1	-8.1	-5.9	-3.2	3.8	6.4	14.7	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total											Total			
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.8	--	-15.8	-12.8	-10.9	-8.5	-8.5	-1.8	0.5	8.7	--	8.5	--	--	-17.1
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.5	--	-18.5	-15.4	-12.8	-9.8	-9.8	-2.5	0.2	8.5	--	8.1	--	--	-19.8
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.5	--	-17.2	-14.5	-12.3	-9.5	-9.5	-2.2	0.4	8.5	--	8.2	--	--	-18.5
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	-10.9	--	-17.8	-19.4	-21.6	-23.9	-23.9	-22.2	-23.2	-14.9	--	-12.2	--	--	-19.1
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	2.2	--	-12.8	-12.5	-12.6	-12.7	-12.7	-8.6	-8.2	0.6	--	0.8	--	--	-14.2
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	19.3	--	-10.4	-6.7	-4.0	-1.0	-1.0	6.3	9.2	18.5	--	17.9	--	--	-11.7
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	24.8	--	-6.0	-2.2	0.7	3.9	3.9	11.3	14.3	24.1	--	23.4	--	--	-7.3

All shown dB values are A-weighted

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Event Acoustics

Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																			
	initial model																			
	by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)																			
	001_directe hinder																			
	No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Night	Total	31	63	125	250	500	1000	2000	4000	8000	24 hour
Source																				Total
Zuig04		-14.2	-12.2	-9.9	-3.2	-0.8	7.4	--	6.7	--	--	-18.9	-15.9	-14.0	-11.6	-4.9	-2.6	5.6	--	16.7
Zuig05		-16.7	-14.1	-11.1	-3.8	-1.2	7.1	--	6.4	--	--	-21.6	-18.5	-15.9	-12.9	-5.6	-2.9	5.4	--	16.4
Zuig06		-15.8	-13.6	-10.8	-3.6	-1.0	7.1	--	6.4	--	--	-20.3	-17.6	-15.4	-12.6	-5.3	-2.7	5.4	--	16.4
Zuig07		-20.7	-22.9	-25.3	-23.6	-24.5	-16.3	--	-14.0	--	--	-20.9	-22.5	-24.7	-27.0	-25.3	-26.3	-18.0	--	-4.0
Zuig08		-13.8	-14.0	-14.0	-10.0	-9.6	-0.8	--	-0.9	--	--	-15.9	-15.6	-15.7	-15.8	-11.7	-11.3	-2.5	--	9.1
Zuig09		-8.1	-5.3	-2.3	5.0	7.8	17.1	--	16.2	--	--	-13.5	-9.8	-7.1	-4.1	3.2	6.1	15.4	--	26.2
Zuig10		-3.5	-0.7	2.5	10.0	13.0	22.7	--	21.7	--	--	-9.1	-5.3	-2.4	0.8	8.2	11.2	21.0	--	31.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Zuig04	--	--	-8.9	-5.9	-4.0	-1.6	5.1	7.4	15.6	--	
Zuig05	--	--	-11.6	-8.5	-5.9	-2.9	4.4	7.1	15.4	--	
Zuig06	--	--	-10.3	-7.6	-5.4	-2.6	4.7	7.3	15.4	--	
Zuig07	--	--	-10.9	-12.5	-14.7	-17.0	-15.3	-16.3	-8.0	--	
Zuig08	--	--	-5.9	-5.6	-5.7	-5.8	-1.7	-1.3	7.5	--	
Zuig09	--	--	-3.5	0.2	2.9	5.9	13.2	16.1	25.4	--	
Zuig10	--	--	0.9	4.7	7.6	10.8	18.2	21.2	31.0	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
TP04_B	Hogeweg 172	Zuidgevel (Voorgevel)	4.50	36.0	--	--	19.9	24.1	27.4	28.9	30.1	28.1	28.0	-50.5	34.7	--	--	18.6
parkeer01	Manoeuvreren en parkeerbewegingne op terrien		0.75	32.7	--	--	17.1	19.9	23.4	25.5	27.6	26.4	20.9	--	31.4	--	--	15.8
TR01	Technische ruimte zuidwest gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G		3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6		0.10	11.0	--	--	7.7	8.1	-9.9	-15.2	-15.9	-17.0	-22.2	-50.5	9.6	--	--	6.3
Was001	Wasbox		1.50	7.0	--	--	-5.2	-0.8	0.9	0.5	0.1	-4.2	-10.0	--	5.6	--	--	-6.6
Was002	Wasbox		1.50	13.0	--	--	-2.7	2.8	6.0	7.1	7.6	3.7	-3.0	--	11.7	--	--	-4.0
Was003	Wasbox		1.50	15.5	--	--	-0.8	5.0	8.5	9.7	10.1	6.3	-0.4	--	14.2	--	--	-2.1
Was004	Wasbox		1.50	16.3	--	--	0.4	6.2	9.5	10.5	10.7	6.7	0.0	--	15.0	--	--	-0.9
Was005	Wasbox		1.50	16.7	--	--	0.8	6.6	9.9	10.9	11.0	7.0	0.4	--	15.3	--	--	-0.6
Was006	Wasbox		1.50	17.4	--	--	1.5	7.4	10.8	11.7	11.7	7.6	0.8	--	16.1	--	--	0.2
Was007	Wasbox		1.50	18.7	--	--	3.4	9.2	12.3	12.9	12.7	8.3	1.4	--	17.3	--	--	2.1
Was008	Wasbox		1.50	7.8	--	--	-4.7	-0.3	1.3	1.5	1.2	-3.0	-8.7	--	6.4	--	--	-6.1

All shown dB values are A-weighted

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Event Acoustics

Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																			
	initial model																			
	by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)																			
	001_directe hinder																			
No																				
Name	Evening	125	250	500	1000	2000	4000	8000	Night	31	63	125	250	500	1000	2000	4000	8000	24 hour	Total
TP04_B	22.8	26.1	27.5	28.7	26.8	26.7	-51.9	32.9	--	16.8	21.0	24.3	25.7	26.9	25.0	24.9	-53.6	--	42.9	
parkeren01	18.6	22.1	24.2	26.2	25.0	19.6	--	29.5	--	13.9	16.7	20.2	22.3	24.4	23.2	17.7	--	--	39.5	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	6.7	-11.3	-16.5	-17.3	-18.3	-23.5	-51.9	7.9	--	4.6	5.0	-13.0	-18.3	-19.0	-20.1	-25.3	-53.6	--	17.9	
Was001	-2.1	-0.5	-0.9	-1.3	-5.5	-11.3	--	3.9	--	-8.3	-3.9	-2.2	-2.6	-3.0	-7.3	-13.1	--	--	13.9	
Was002	1.5	4.7	5.7	6.2	2.4	-4.3	--	9.9	--	-5.8	-0.3	2.9	4.0	4.5	0.6	-6.1	--	--	19.9	
Was003	3.7	7.1	8.3	8.8	4.9	-1.8	--	12.4	--	-3.9	1.9	5.4	6.6	7.0	3.2	-3.5	--	--	22.4	
Was004	4.9	8.2	9.2	9.3	5.3	-1.4	--	13.2	--	-2.7	3.1	6.4	7.4	7.6	3.6	-3.1	--	--	23.2	
Was005	5.2	8.5	9.5	9.7	5.7	-0.9	--	13.6	--	-2.4	3.5	6.8	7.8	7.9	3.9	-2.7	--	--	23.6	
Was006	6.1	9.5	10.3	10.4	6.2	-0.5	--	14.3	--	-1.6	4.3	7.7	8.6	8.6	4.5	-2.3	--	--	24.3	
Was007	7.8	10.9	11.6	11.3	7.0	0.1	--	15.6	--	0.3	6.1	9.2	9.8	9.6	5.2	-1.7	--	--	25.6	
Was008	-1.7	0.0	0.1	-0.2	-4.4	-10.0	--	4.7	--	-7.8	-3.4	-1.8	-1.6	-1.9	-6.1	-11.8	--	--	14.7	

All shown dB values are A-weighted

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Report:	Table of Results										
Model:	initial model										
L _{Aeq} per octave:	by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)										
Group:	001_directe hinder										
Group Reduction:	No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source	--	--	26.8	31.0	34.3	35.7	36.9	35.0	34.9	-43.6	
TP04_B	--	--	23.9	26.7	30.2	32.3	34.4	33.2	27.7	--	
parkeeren01	--	--	--	--	--	--	--	--	--	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	14.6	15.0	-3.0	-8.3	-9.0	-10.1	-15.3	-43.6	
Was001	--	--	1.7	6.1	7.8	7.4	7.0	2.7	-3.1	--	
Was002	--	--	4.2	9.7	12.9	14.0	14.5	10.6	3.9	--	
Was003	--	--	6.1	11.9	15.4	16.6	17.0	13.2	6.5	--	
Was004	--	--	7.3	13.1	16.4	17.4	17.6	13.6	6.9	--	
Was005	--	--	7.7	13.5	16.8	17.8	17.9	13.9	7.3	--	
Was006	--	--	8.4	14.3	17.7	18.6	18.6	14.5	7.7	--	
Was007	--	--	10.3	16.1	19.2	19.8	19.6	15.2	8.3	--	
Was008	--	--	2.2	6.6	8.2	8.4	8.1	3.9	-1.8	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	7.9	--	--	-4.6	-0.2	1.4	1.6	1.4	-2.6	-8.2	--	6.6	--	--	-6.0
Was010	Wasbox		1.50	15.4	--	--	-1.1	4.7	8.2	9.5	10.1	6.3	-0.4	--	14.1	--	--	-2.4
Was011	Wasbox		1.50	16.2	--	--	0.1	5.8	9.2	10.4	10.8	7.0	0.3	--	14.9	--	--	-1.2
Was012	Wasbox		1.50	17.0	--	--	1.4	7.1	10.3	11.2	11.3	7.3	0.7	--	15.7	--	--	0.1
Was013	Wasbox		1.50	17.3	--	--	1.7	7.4	10.7	11.5	11.6	7.6	1.0	--	16.0	--	--	0.4
Was014	Wasbox		1.50	18.9	--	--	3.3	9.2	12.5	13.2	13.0	8.6	1.7	--	17.5	--	--	1.9
Was015	Wasbox		1.50	21.8	--	--	6.6	12.5	15.6	16.2	15.6	10.8	3.5	--	20.4	--	--	5.3
Was016	Wasbox		1.50	9.1	--	--	-4.0	0.3	2.3	2.9	2.9	-1.0	-6.5	--	7.7	--	--	-5.3
Was017	Wasbox		1.50	10.3	--	--	-3.5	0.9	3.5	4.2	4.3	0.5	-5.4	--	8.9	--	--	-4.9
Was018	Wasbox		1.50	15.3	--	--	-0.3	5.0	8.2	9.4	9.9	6.0	-0.8	--	14.0	--	--	-1.6
Was019	Wasbox		1.50	16.1	--	--	0.7	6.0	9.1	10.2	10.6	6.7	0.0	--	14.8	--	--	-0.6
Was020	Wasbox		1.50	17.8	--	--	2.6	8.2	11.3	12.0	11.9	7.8	1.1	--	16.5	--	--	1.3
Was021	Wasbox		1.50	20.8	--	--	5.6	11.3	14.5	15.2	14.7	10.1	3.2	--	19.5	--	--	4.3
Was021	Wasbox		1.50	21.8	--	--	7.1	12.7	15.7	16.1	15.4	10.5	3.5	--	20.4	--	--	5.8
Was022	Wasbox		1.50	26.3	--	--	8.4	14.9	18.9	20.4	21.0	17.4	11.9	--	24.9	--	--	7.1
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	-2.5	--	--	-21.7	-20.2	-20.0	-19.7	-14.3	-12.4	-3.6	--	-3.8	--	--	-23.0
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	8.7	--	--	-17.1	-14.2	-12.3	-9.9	-3.0	-0.6	7.6	--	7.3	--	--	-18.4
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	9.6	--	--	-16.3	-13.3	-11.2	-8.9	-2.1	0.3	8.5	--	8.2	--	--	-17.6

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:	initial model																		
LAeq per octave:	by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Source	Evening			Night			24 hour											
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		-1.6	0.1	0.3	0.1	-4.0	-9.6	--	4.8	--	-7.7	-3.3	-1.7	-1.5	-1.7	-5.7	-11.3	--	14.8
Was010		3.4	6.9	8.2	8.8	5.0	-1.7	--	12.3	--	-4.2	1.6	5.1	6.4	7.0	3.2	-3.5	--	22.3
Was011		4.5	7.9	9.0	9.4	5.6	-1.0	--	13.1	--	-3.0	2.7	6.1	7.3	7.7	3.9	-2.8	--	23.1
Was012		5.8	9.0	9.8	9.9	5.9	-0.7	--	13.9	--	-1.7	4.0	7.2	8.1	8.2	4.2	-2.4	--	23.9
Was013		6.1	9.3	10.2	10.3	6.2	-0.3	--	14.2	--	-1.4	4.3	7.6	8.4	8.5	4.5	-2.1	--	24.2
Was014		7.8	11.1	11.8	11.6	7.2	0.3	--	15.8	--	0.2	6.1	9.4	10.1	9.9	5.5	-1.4	--	25.8
Was015		11.1	14.3	14.8	14.3	9.4	2.2	--	18.7	--	3.5	9.4	12.5	13.1	12.5	7.7	0.4	--	28.7
Was016		-1.0	0.9	1.5	1.5	-2.4	-7.8	--	6.0	--	-7.1	-2.8	-0.8	-0.2	-0.3	-4.1	-9.6	--	16.0
Was017		-0.5	2.1	2.9	3.0	-0.9	-6.8	--	7.2	--	-6.6	-2.2	0.4	1.1	1.2	-2.6	-8.5	--	17.2
Was018		3.6	6.9	8.1	8.5	4.7	-2.1	--	12.2	--	-3.4	1.9	5.1	6.3	6.8	2.9	-3.9	--	22.2
Was019		4.7	7.8	8.9	9.3	5.4	-1.4	--	13.0	--	-2.4	2.9	6.0	7.1	7.5	3.6	-3.1	--	23.0
Was020		6.8	9.9	10.7	10.6	6.5	-0.2	--	14.7	--	-0.5	5.1	8.2	8.9	8.8	4.7	-2.0	--	24.7
Was021		10.0	13.2	13.8	13.4	8.8	1.9	--	17.7	--	2.5	8.2	11.4	12.1	11.6	7.0	0.1	--	27.7
Was021		11.4	14.4	14.8	14.1	9.2	2.2	--	18.7	--	4.0	9.6	12.6	13.0	12.3	7.4	0.4	--	28.7
Was022		13.6	17.6	19.1	19.7	16.1	10.5	--	23.2	--	5.3	11.8	15.8	17.3	17.9	14.3	8.8	--	33.2
Zuig01		-21.6	-21.3	-21.0	-15.6	-13.8	-4.9	--	-5.6	--	-24.8	-23.3	-23.1	-22.8	-17.4	-15.5	-6.7	--	4.4
Zuig02		-15.6	-13.6	-11.2	-4.3	-1.9	6.3	--	5.6	--	-20.2	-17.3	-15.4	-13.0	-6.1	-3.7	4.5	--	15.6
Zuig03		-14.6	-12.6	-10.2	-3.4	-1.1	7.1	--	6.5	--	-19.4	-16.4	-14.3	-12.0	-5.2	-2.8	5.4	--	16.5

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Was009	--	--	2.3	6.7	8.3	8.5	8.3	4.3	-1.3	--	--
Was010	--	--	5.8	11.6	15.1	16.4	17.0	13.2	6.5	--	--
Was011	--	--	7.0	12.7	16.1	17.3	17.7	13.9	7.2	--	--
Was012	--	--	8.3	14.0	17.2	18.1	18.2	14.2	7.6	--	--
Was013	--	--	8.6	14.3	17.6	18.4	18.5	14.5	7.9	--	--
Was014	--	--	10.2	16.1	19.4	20.1	19.9	15.5	8.6	--	--
Was015	--	--	13.5	19.4	22.5	23.1	22.5	17.7	10.4	--	--
Was016	--	--	2.9	7.2	9.2	9.8	9.8	5.9	0.5	--	--
Was017	--	--	3.4	7.8	10.4	11.1	11.2	7.4	1.5	--	--
Was018	--	--	6.6	11.9	15.1	16.3	16.8	12.9	6.1	--	--
Was019	--	--	7.6	12.9	16.0	17.1	17.5	13.6	6.9	--	--
Was020	--	--	9.5	15.1	18.2	18.9	18.8	14.7	8.0	--	--
Was021	--	--	12.5	18.2	21.4	22.1	21.6	17.0	10.1	--	--
Was021	--	--	14.0	19.6	22.6	23.0	22.3	17.4	10.4	--	--
Was022	--	--	15.3	21.8	25.8	27.3	27.9	24.3	18.8	--	--
Zuig01	--	--	-14.8	-13.3	-13.1	-12.8	-7.4	-5.5	3.3	--	--
Zuig02	--	--	-10.2	-7.3	-5.4	-3.0	3.9	6.3	14.5	--	--
Zuig03	--	--	-9.4	-6.4	-4.3	-2.0	4.8	7.2	15.4	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	10.9	-8.9	-13.7	-10.8	-8.9	-6.9	-6.9	-0.5	1.6	9.7	--	9.5	--	--	-15.0
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	4.2	-17.5	-19.2	-17.9	-17.5	-15.5	-8.8	-6.2	3.4	3.4	--	2.9	--	--	-20.5
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.5	-11.7	-15.6	-13.5	-11.7	-9.2	-2.2	0.3	8.4	8.4	--	8.2	--	--	-17.0
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	-9.2	-19.2	-15.5	-17.0	-19.2	-21.5	-19.8	-22.5	-14.2	-14.2	--	-10.5	--	--	-16.9
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	2.5	-11.2	-11.5	-11.1	-11.2	-11.3	-7.2	-7.8	0.5	0.5	--	1.2	--	--	-12.8
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	21.6	-1.6	-7.9	-4.3	-1.6	1.3	8.6	11.4	20.8	20.8	--	20.2	--	--	-9.3
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	25.8	1.7	-5.0	-1.2	1.7	4.8	12.3	15.3	25.1	25.1	--	24.4	--	--	-6.4

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																			
	Name	initial model by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)																		
		001_directe hinder																		
		No																		
	Evening	250	500	1000	2000	4000	8000	Night			31	63	125	250	500	1000	2000	4000	8000	24 hour
Source	125							Total												Total
Zuig04	-12.1	-10.3	-8.2	-1.8	0.3	8.4	--	7.8	--	-16.8	-13.9	-12.0	-10.0	-3.6	-1.5	6.6	--	--	17.8	
Zuig05	-19.3	-18.8	-16.8	-10.1	-7.5	2.1	--	1.1	--	-22.3	-21.0	-20.6	-18.6	-11.9	-9.3	0.3	--	--	11.1	
Zuig06	-14.8	-13.1	-10.6	-3.5	-1.0	7.1	--	6.4	--	-18.7	-16.6	-14.8	-12.3	-5.3	-2.8	5.3	--	--	16.4	
Zuig07	-18.4	-20.5	-22.8	-21.1	-23.9	-15.6	--	-12.3	--	-18.6	-20.1	-22.3	-24.6	-22.9	-25.6	-17.3	--	--	-2.3	
Zuig08	-12.4	-12.6	-12.6	-8.6	-9.2	-0.8	--	-0.6	--	-14.6	-14.2	-14.3	-14.4	-10.3	-10.9	-2.6	--	--	9.4	
Zuig09	-5.7	-3.0	0.0	7.3	10.1	19.4	--	18.5	--	-11.0	-7.4	-4.7	-1.8	5.5	8.3	17.7	--	--	28.5	
Zuig10	-2.6	0.3	3.5	10.9	14.0	23.7	--	22.7	--	-8.1	-4.3	-1.4	1.7	9.2	12.2	22.0	--	--	32.7	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-6.8	-3.9	-2.0	0.0	6.5	8.5	16.6	--	--
Zuig05	--	--	-12.3	-11.0	-10.6	-8.6	-1.9	0.7	10.3	--	--
Zuig06	--	--	-8.7	-6.6	-4.8	-2.3	4.7	7.2	15.3	--	--
Zuig07	--	--	-8.6	-10.1	-12.3	-14.6	-12.9	-15.6	-7.3	--	--
Zuig08	--	--	-4.6	-4.2	-4.3	-4.4	-0.3	-0.9	7.4	--	--
Zuig09	--	--	-1.0	2.6	5.3	8.2	15.5	18.3	27.7	--	--
Zuig10	--	--	1.9	5.7	8.6	11.7	19.2	22.2	32.0	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP04_C	Hogeweg 172 Zuidgevel (Voorgevel)	7.50	40.2	--	--	23.4	27.9	31.6	33.4	34.7	32.6	31.1	-47.4	38.9	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	37.0	--	--	20.5	23.6	27.5	30.0	32.1	30.8	25.3	--	35.7	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	17.1	--	--	13.2	14.7	-4.3	-11.5	-12.9	-13.8	-19.0	-47.4	15.7	11.9
Was001	Wasbox	1.50	19.4	--	--	1.5	8.1	12.6	13.8	13.9	9.9	3.3	--	18.1	0.2
Was002	Wasbox	1.50	20.1	--	--	3.0	9.2	13.4	14.5	14.6	10.5	3.9	--	18.8	1.6
Was003	Wasbox	1.50	21.4	--	--	4.3	10.7	14.7	15.8	15.8	11.6	4.8	--	20.0	3.0
Was004	Wasbox	1.50	22.9	--	--	5.2	11.8	16.1	17.4	17.5	13.3	6.4	--	21.6	3.8
Was005	Wasbox	1.50	21.7	--	--	5.0	11.2	15.2	16.1	16.0	11.7	4.7	--	20.4	3.7
Was006	Wasbox	1.50	21.3	--	--	4.8	10.8	14.7	15.7	15.7	11.4	4.5	--	20.0	3.5
Was007	Wasbox	1.50	21.8	--	--	5.2	11.3	15.2	16.2	16.2	11.9	5.0	--	20.5	3.8
Was008	Wasbox	1.50	19.8	--	--	1.8	8.4	13.0	14.2	14.4	10.3	3.9	--	18.5	0.5

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																		
Model:	initial model																		
LAeq per octave:	by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	24 hour
Source																			Total
TP04_C	26.6	30.3	32.1	33.3	31.3	29.5	29.8	-48.7	37.1	--	20.3	24.8	28.5	30.3	31.5	29.4	28.0	-50.5	47.1
parkeren01	22.3	26.2	28.6	30.7	29.5	24.0	24.0	--	33.8	--	17.3	20.4	24.3	26.8	28.9	27.6	22.1	--	43.8
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	13.3	-5.6	-12.8	-14.2	-15.2	-20.3	-20.3	-48.7	14.0	--	10.1	11.6	-7.4	-14.6	-16.0	-16.9	-22.1	-50.5	24.0
Was001	6.8	11.3	12.5	12.6	8.5	2.0	2.0	--	16.3	--	-1.6	5.0	9.5	10.7	10.8	6.8	0.2	--	26.3
Was002	7.9	12.0	13.1	13.3	9.2	2.5	2.5	--	17.0	--	-0.2	6.1	10.3	11.4	11.5	7.4	0.8	--	27.0
Was003	9.3	13.4	14.4	14.5	10.3	3.5	3.5	--	18.3	--	1.2	7.6	11.6	12.7	12.7	8.5	1.7	--	28.3
Was004	10.4	14.7	16.1	16.2	11.9	5.0	5.0	--	19.8	--	2.1	8.7	13.0	14.3	14.4	10.2	3.3	--	29.8
Was005	9.9	13.9	14.8	14.7	10.3	3.4	3.4	--	18.6	--	1.9	8.1	12.1	13.0	12.9	8.6	1.6	--	28.6
Was006	9.5	13.4	14.4	14.3	10.1	3.2	3.2	--	18.2	--	1.7	7.7	11.6	12.6	12.6	8.3	1.4	--	28.2
Was007	10.0	13.9	14.9	14.8	10.5	3.6	3.6	--	18.7	--	2.1	8.2	12.1	13.1	13.1	8.8	1.9	--	28.7
Was008	7.0	11.7	12.9	13.0	9.0	2.6	2.6	--	16.7	--	-1.3	5.3	9.9	11.1	11.3	7.2	0.8	--	26.7

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results										
Model:	initial model										
L _{Aeq} per octave:	by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)										
Group:	001_directe hinder										
Group Reduction:	No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP04_C	--	--	30.3	34.8	38.5	40.3	41.5	39.4	38.0	-40.5	
parkeren01	--	--	27.3	30.4	34.3	36.8	38.9	37.6	32.1	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	20.1	21.6	2.6	-4.6	-6.0	-6.9	-12.1	-40.5	
Was001	--	--	8.4	15.0	19.5	20.7	20.8	16.8	10.2	--	
Was002	--	--	9.9	16.1	20.3	21.4	21.5	17.4	10.8	--	
Was003	--	--	11.2	17.6	21.6	22.7	22.7	18.5	11.7	--	
Was004	--	--	12.1	18.7	23.0	24.3	24.4	20.2	13.3	--	
Was005	--	--	11.9	18.1	22.1	23.0	22.9	18.6	11.6	--	
Was006	--	--	11.7	17.7	21.6	22.6	22.6	18.3	11.4	--	
Was007	--	--	12.1	18.2	22.1	23.1	23.1	18.8	11.9	--	
Was008	--	--	8.7	15.3	19.9	21.1	21.3	17.2	10.8	--	

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	19.4	--	--	1.8	8.1	12.7	13.8	14.0	9.9	3.5	--	18.1	--	--	0.5
Was010	Wasbox		1.50	20.6	--	--	3.4	9.6	13.8	15.0	15.2	11.1	4.5	--	19.3	--	--	2.1
Was011	Wasbox		1.50	21.5	--	--	4.6	10.8	14.8	15.9	16.0	11.8	4.9	--	20.2	--	--	3.3
Was012	Wasbox		1.50	23.0	--	--	6.0	12.3	16.4	17.5	17.4	13.0	6.0	--	21.7	--	--	4.6
Was013	Wasbox		1.50	21.5	--	--	5.5	11.4	15.0	15.9	15.7	11.5	4.6	--	20.2	--	--	4.2
Was014	Wasbox		1.50	22.3	--	--	5.8	11.8	15.5	16.6	16.7	12.7	6.2	--	20.9	--	--	4.5
Was015	Wasbox		1.50	26.3	--	--	8.6	15.0	19.1	20.5	20.9	17.2	11.4	--	24.9	--	--	7.2
Was016	Wasbox		1.50	20.1	--	--	2.8	8.9	12.9	14.6	14.7	10.7	4.3	--	18.7	--	--	1.5
Was017	Wasbox		1.50	19.5	--	--	2.5	8.3	12.3	14.0	14.2	10.3	4.0	--	18.2	--	--	1.2
Was018	Wasbox		1.50	20.2	--	--	2.8	8.8	12.8	14.6	15.0	11.2	4.8	--	18.9	--	--	1.5
Was019	Wasbox		1.50	20.4	--	--	3.7	9.5	13.3	14.8	15.0	11.1	4.6	--	19.1	--	--	2.3
Was020	Wasbox		1.50	23.0	--	--	6.5	12.6	16.4	17.5	17.3	12.8	5.9	--	21.6	--	--	5.2
Was021	Wasbox		1.50	26.6	--	--	9.3	15.5	19.3	20.8	21.3	17.8	12.3	--	25.3	--	--	7.9
Was021	Wasbox		1.50	27.2	--	--	9.8	16.0	19.9	21.4	21.9	18.4	12.9	--	25.9	--	--	8.5
Was022	Wasbox		1.50	26.9	--	--	9.7	15.9	19.7	21.0	21.4	17.7	12.1	--	25.5	--	--	8.3
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	13.0	--	--	-13.6	-9.8	-7.5	-5.1	1.6	3.7	11.9	--	11.7	--	--	-15.0
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	19.4	--	--	-11.7	-7.8	-4.8	-1.7	6.4	9.6	18.6	--	18.1	--	--	-13.0
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	16.3	--	--	-12.0	-8.6	-5.8	-3.0	4.2	6.8	15.3	--	15.0	--	--	-13.4

All shown dB values are A-weighted

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Event Acoustics

Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																			
	initial model																			
	by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)																			
	001_directe hinder																			
	No																			
Name	Evening	250	500	1000	2000	4000	8000	Night		31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
Was009	6.8	11.4	12.5	12.6	8.6	2.1	--	16.3	--	--	-1.3	5.0	9.6	10.7	10.9	6.8	0.4	--	--	26.3
Was010	8.2	12.5	13.6	13.8	9.8	3.1	--	17.5	--	--	0.3	6.5	10.7	11.9	12.1	8.0	1.4	--	--	27.5
Was011	9.4	13.5	14.6	14.6	10.4	3.6	--	18.4	--	--	1.5	7.7	11.7	12.8	12.9	8.7	1.8	--	--	28.4
Was012	11.0	15.0	16.1	16.1	11.7	4.7	--	19.9	--	--	2.9	9.2	13.3	14.4	14.3	9.9	2.9	--	--	29.9
Was013	10.0	13.7	14.5	14.4	10.1	3.3	--	18.4	--	--	2.4	8.3	11.9	12.8	12.6	8.4	1.5	--	--	28.4
Was014	10.4	14.2	15.2	15.3	11.3	4.9	--	19.2	--	--	2.7	8.7	12.4	13.5	13.6	9.6	3.1	--	--	29.2
Was015	13.7	17.7	19.2	19.6	15.9	10.0	--	23.2	--	--	5.5	11.9	16.0	17.4	17.8	14.1	8.3	--	--	33.2
Was016	7.6	11.6	13.2	13.3	9.3	2.9	--	17.0	--	--	-0.3	5.8	9.8	11.5	11.6	7.6	1.2	--	--	27.0
Was017	7.0	10.9	12.6	12.9	8.9	2.6	--	16.4	--	--	-0.6	5.2	9.2	10.9	11.1	7.2	0.9	--	--	26.4
Was018	7.4	11.5	13.3	13.7	9.8	3.5	--	17.1	--	--	-0.3	5.7	9.7	11.5	11.9	8.1	1.7	--	--	27.1
Was019	8.2	11.9	13.4	13.7	9.8	3.3	--	17.3	--	--	0.6	6.4	10.2	11.7	11.9	8.0	1.5	--	--	27.3
Was020	11.3	15.0	16.1	16.0	11.5	4.5	--	19.9	--	--	3.4	9.5	13.3	14.4	14.2	9.7	2.8	--	--	29.9
Was021	14.1	18.0	19.4	20.0	16.4	10.9	--	23.5	--	--	6.2	12.4	16.2	17.7	18.2	14.7	9.2	--	--	33.5
Was021	14.7	18.5	20.0	20.6	17.0	11.5	--	24.1	--	--	6.7	12.9	16.8	18.3	18.8	15.3	9.8	--	--	34.1
Was022	14.6	18.4	19.7	20.1	16.4	10.8	--	23.8	--	--	6.6	12.8	16.6	17.9	18.3	14.6	9.0	--	--	33.8
Zuig01	-11.1	-8.8	-6.4	0.3	2.4	10.6	--	9.9	--	--	-16.7	-12.9	-10.6	-8.2	-1.5	0.6	8.8	--	--	19.9
Zuig02	-9.1	-6.2	-3.0	5.0	8.3	17.3	--	16.3	--	--	-14.8	-10.9	-7.9	-4.8	3.3	6.5	15.5	--	--	26.3
Zuig03	-9.9	-7.1	-4.3	2.9	5.5	14.0	--	13.2	--	--	-15.1	-11.7	-8.9	-6.1	1.1	3.7	12.2	--	--	23.2

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	8.7	15.0	19.6	20.7	20.9	16.8	10.4	--
Was010	--	--	10.3	16.5	20.7	21.9	22.1	18.0	11.4	--
Was011	--	--	11.5	17.7	21.7	22.8	22.9	18.7	11.8	--
Was012	--	--	12.9	19.2	23.3	24.4	24.3	19.9	12.9	--
Was013	--	--	12.4	18.3	21.9	22.8	22.6	18.4	11.5	--
Was014	--	--	12.7	18.7	22.4	23.5	23.6	19.6	13.1	--
Was015	--	--	15.5	21.9	26.0	27.4	27.8	24.1	18.3	--
Was016	--	--	9.7	15.8	19.8	21.5	21.6	17.6	11.2	--
Was017	--	--	9.4	15.2	19.2	20.9	21.1	17.2	10.9	--
Was018	--	--	9.7	15.7	19.7	21.5	21.9	18.1	11.7	--
Was019	--	--	10.6	16.4	20.2	21.7	21.9	18.0	11.5	--
Was020	--	--	13.4	19.5	23.3	24.4	24.2	19.7	12.8	--
Was021	--	--	16.2	22.4	26.2	27.7	28.2	24.7	19.2	--
Was021	--	--	16.7	22.9	26.8	28.3	28.8	25.3	19.8	--
Was022	--	--	16.6	22.8	26.6	27.9	28.3	24.6	19.0	--
Zuig01	--	--	-6.7	-2.9	-0.6	1.8	8.5	10.6	18.8	--
Zuig02	--	--	-4.8	-0.9	2.1	5.2	13.3	16.5	25.5	--
Zuig03	--	--	-5.1	-1.7	1.1	3.9	11.1	13.7	22.2	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	Total
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	16.4	--	--	-11.6	-8.1	-5.4	-2.6	4.5	7.0	15.4	--	15.0	--
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	14.7	--	--	-12.3	-9.3	-7.1	-4.0	2.7	5.1	13.7	--	13.4	--
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	15.3	--	--	-12.5	-9.8	-7.3	-4.0	3.0	5.7	14.3	--	13.9	--
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	7.8	--	--	-8.9	-7.8	-7.4	-6.9	-2.2	-1.9	6.1	--	6.4	--
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	21.3	--	--	-5.3	-2.7	-0.3	2.4	9.3	11.6	20.4	--	20.0	--
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	23.7	--	--	-6.7	-2.9	0.1	3.2	10.6	13.6	22.9	--	22.4	--
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	25.7	--	--	-5.1	-1.3	1.6	4.7	12.2	15.2	25.0	--	24.4	--

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																			
	Name	initial model by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)																		
		001_directe hinder																		
		No																		
	Evening	250	500	1000	2000	4000	8000	Night			31	63	125	250	500	1000	2000	4000	8000	24 hour
Source	125							Total												Total
Zuig04	-9.4	-6.7	-4.0	3.1	5.6	14.1	--	13.3	--	-14.7	-11.2	-8.5	-5.7	1.4	3.9	12.3	--	--	--	23.3
Zuig05	-10.7	-8.4	-5.3	1.4	3.8	12.4	--	11.6	--	-15.4	-12.4	-10.2	-7.1	-0.4	2.0	10.6	--	--	--	21.6
Zuig06	-11.1	-8.6	-5.4	1.6	4.3	13.0	--	12.2	--	-15.6	-12.9	-10.4	-7.1	-0.1	2.6	11.2	--	--	--	22.2
Zuig07	-9.2	-8.7	-8.2	-3.6	-3.3	4.8	--	4.7	--	-12.0	-10.9	-10.5	-10.0	-5.3	-5.0	3.0	--	--	--	14.7
Zuig08	-4.0	-1.7	1.1	8.0	10.3	19.0	--	18.2	--	-8.4	-5.8	-3.4	-0.7	6.2	8.5	17.3	--	--	--	28.2
Zuig09	-4.2	-1.2	1.9	9.3	12.2	21.6	--	20.6	--	-9.8	-6.0	-3.0	0.1	7.5	10.5	19.8	--	--	--	30.6
Zuig10	-2.6	0.2	3.4	10.9	13.9	23.7	--	22.6	--	-8.2	-4.4	-1.5	1.6	9.1	12.1	21.9	--	--	--	32.6

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-4.7	-1.2	1.5	4.3	11.4	13.9	22.3	--	--
Zuig05	--	--	-5.4	-2.4	-0.2	3.0	9.6	12.0	20.6	--	--
Zuig06	--	--	-5.6	-2.9	-0.4	2.9	9.9	12.6	21.2	--	--
Zuig07	--	--	-2.0	-0.9	-0.5	0.0	4.7	5.0	13.0	--	--
Zuig08	--	--	1.6	4.2	6.6	9.3	16.2	18.5	27.3	--	--
Zuig09	--	--	0.2	4.0	7.0	10.1	17.5	20.5	29.8	--	--
Zuig10	--	--	1.8	5.6	8.5	11.6	19.1	22.1	31.9	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Day			Evening											
		Height	Total		31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP05_A	Hogeweg 172 Westgevel (Zijgevel)	1.50	38.5	--	22.1	26.2	30.0	31.7	33.0	30.9	28.9	-44.3	37.2	--	20.8	
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	34.9	--	18.8	21.6	25.5	27.7	29.8	28.7	23.5	--	33.5	--	17.4	
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	Technische ruimte beglazing zuidwest gevel GI	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	technische ruimte dak Roof: purling plywood 6	0.10	18.2	--	14.6	15.6	-3.4	-9.9	-10.7	-11.6	-16.5	-44.3	16.8	--	13.2	
Was001	Wasbox	1.50	10.6	--	-1.7	3.1	5.3	4.6	2.7	-3.4	-10.1	--	9.3	--	-3.1	
Was002	Wasbox	1.50	14.7	--	-0.4	5.1	8.2	8.9	8.8	4.6	-2.3	--	13.4	--	-1.7	
Was003	Wasbox	1.50	15.5	--	0.1	5.7	8.9	9.7	9.8	5.6	-1.2	--	14.2	--	-1.3	
Was004	Wasbox	1.50	15.9	--	0.4	6.1	9.4	10.2	10.1	5.9	-1.0	--	14.6	--	-0.9	
Was005	Wasbox	1.50	19.3	--	2.3	8.5	12.3	13.6	13.9	10.0	3.7	--	18.0	--	1.0	
Was006	Wasbox	1.50	24.7	--	5.3	12.0	17.1	18.8	19.6	16.2	10.6	--	23.3	--	4.0	
Was007	Wasbox	1.50	23.7	--	4.2	10.7	16.3	18.0	18.7	15.2	9.5	--	22.4	--	2.9	
Was008	Wasbox	1.50	11.9	--	-0.4	4.5	6.6	5.9	4.0	-2.3	-8.9	--	10.5	--	-1.7	

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																		
Model:	initial model																		
LAeq per octave:	by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Evening					Night					24 hour								
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
TP05_A	24.8	28.7	30.4	31.7	29.6	27.6	-45.6	35.4	--	19.0	23.0	26.9	28.6	29.9	27.8	25.8	-47.4	45.4	
parkeer01	20.3	24.2	26.4	28.5	27.3	22.2	--	31.7	--	15.6	18.4	22.3	24.5	26.6	25.5	20.3	--	41.7	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	14.2	-4.8	-11.3	-12.0	-12.9	-17.9	-45.6	15.1	--	11.5	12.5	-6.5	-13.0	-13.8	-14.7	-19.6	-47.4	25.1	
Was001	1.8	4.0	3.3	1.4	-4.7	-11.5	--	7.5	--	-4.8	0.0	2.2	1.5	-0.4	-6.5	-13.2	--	17.5	
Was002	3.8	6.9	7.6	7.5	3.3	-3.6	--	11.6	--	-3.5	2.0	5.1	5.8	5.7	1.5	-5.4	--	21.6	
Was003	4.3	7.5	8.4	8.4	4.3	-2.6	--	12.4	--	-3.0	2.6	5.8	6.6	6.7	2.5	-4.3	--	22.4	
Was004	4.8	8.0	8.8	8.8	4.6	-2.3	--	12.8	--	-2.7	3.0	6.3	7.1	7.0	2.8	-4.1	--	22.8	
Was005	7.2	11.0	12.2	12.5	8.6	2.4	--	16.2	--	-0.8	5.4	9.2	10.5	10.8	6.9	0.6	--	26.2	
Was006	10.7	15.7	17.5	18.3	14.9	9.3	--	21.6	--	2.2	8.9	14.0	15.7	16.5	13.1	7.5	--	31.6	
Was007	9.4	15.0	16.7	17.4	13.8	8.2	--	20.6	--	1.1	7.6	13.2	14.9	15.6	12.1	6.4	--	30.6	
Was008	3.1	5.3	4.6	2.6	-3.7	-10.3	--	8.8	--	-3.5	1.4	3.5	2.8	0.9	-5.4	-12.0	--	18.8	

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	TP05_A	--	29.0	33.0	36.9	38.6	39.9	37.8	35.8	-37.4
parkeren01	--	25.6	28.4	32.3	34.5	36.6	35.5	30.3	--	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	21.5	22.5	3.5	-3.0	-3.8	-4.7	-9.6	-37.4	--
Was001	--	5.2	10.0	12.2	11.5	9.6	3.5	-3.2	--	--
Was002	--	6.5	12.0	15.1	15.8	15.7	11.5	4.6	--	--
Was003	--	7.0	12.6	15.8	16.6	16.7	12.5	5.7	--	--
Was004	--	7.3	13.0	16.3	17.1	17.0	12.8	5.9	--	--
Was005	--	9.2	15.4	19.2	20.5	20.8	16.9	10.6	--	--
Was006	--	12.2	18.9	24.0	25.7	26.5	23.1	17.5	--	--
Was007	--	11.1	17.6	23.2	24.9	25.6	22.1	16.4	--	--
Was008	--	6.5	11.4	13.5	12.8	10.9	4.6	-2.0	--	--

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	12.7	--	--	-0.4	4.6	6.9	6.7	5.6	0.7	-5.9	--	11.3	--	--	-1.7
Was010	Wasbox		1.50	15.9	--	--	0.8	6.2	9.3	10.1	10.1	6.0	-0.8	--	14.6	--	--	-0.5
Was011	Wasbox		1.50	16.3	--	--	1.1	6.6	9.7	10.4	10.4	6.3	-0.5	--	14.9	--	--	-0.2
Was012	Wasbox		1.50	17.2	--	--	2.0	7.7	10.9	11.5	11.3	6.9	-0.1	--	15.9	--	--	0.7
Was013	Wasbox		1.50	24.8	--	--	6.0	12.7	17.2	19.0	19.7	16.2	10.7	--	23.4	--	--	4.7
Was014	Wasbox		1.50	25.9	--	--	6.0	12.6	18.4	20.2	20.9	17.5	12.0	--	24.6	--	--	4.7
Was015	Wasbox		1.50	18.8	--	--	3.6	9.3	12.4	13.1	12.8	8.3	1.2	--	17.4	--	--	2.2
Was016	Wasbox		1.50	15.1	--	--	3.0	7.8	9.8	9.1	7.1	0.9	-5.6	--	13.8	--	--	1.7
Was017	Wasbox		1.50	15.4	--	--	2.3	7.3	9.7	9.5	8.4	3.8	-2.6	--	14.1	--	--	1.0
Was018	Wasbox		1.50	17.3	--	--	2.4	7.7	10.6	11.3	11.4	7.5	0.9	--	15.9	--	--	1.0
Was019	Wasbox		1.50	17.6	--	--	2.5	7.8	10.8	11.6	11.8	7.9	1.4	--	16.2	--	--	1.1
Was020	Wasbox		1.50	24.2	--	--	6.6	12.9	16.9	18.3	18.9	15.4	9.9	--	22.8	--	--	5.3
Was021	Wasbox		1.50	30.5	--	--	10.3	17.1	22.8	24.7	25.5	22.2	17.0	--	29.2	--	--	9.0
Was021	Wasbox		1.50	20.6	--	--	5.2	11.0	14.2	14.9	14.6	10.2	3.6	--	19.3	--	--	3.9
Was022	Wasbox		1.50	18.9	--	--	4.8	9.9	12.6	13.0	12.7	8.4	1.8	--	17.6	--	--	3.5
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	-0.4	--	--	-18.7	-16.6	-15.5	-14.5	-9.6	-9.5	-2.2	--	-1.7	--	--	-20.1
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	8.4	--	--	-16.6	-13.8	-11.9	-9.7	-3.0	-0.8	7.2	--	7.0	--	--	-17.9
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	16.7	--	--	-12.8	-9.2	-6.5	-3.4	3.9	6.8	15.9	--	15.4	--	--	-14.1

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)																			
Group:		001_directe hinder																			
Group Reduction:		No																			
Name	Evening									Night				24 hour							
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total		
Was009	3.2	5.6	5.4	4.3	-0.6	-7.3	--	9.6	--	-3.5	1.5	3.8	3.6	2.5	-2.4	-9.0	--	19.6			
Was010	4.9	8.0	8.8	8.7	4.7	-2.1	--	12.8	--	-2.3	3.1	6.2	7.0	7.0	2.9	-3.9	--	22.8			
Was011	5.3	8.4	9.1	9.1	4.9	-1.8	--	13.2	--	-2.0	3.5	6.6	7.3	7.3	3.2	-3.6	--	23.2			
Was012	6.4	9.5	10.2	9.9	5.5	-1.4	--	14.1	--	-1.1	4.6	7.8	8.4	8.2	3.8	-3.2	--	24.1			
Was013	11.3	15.9	17.6	18.4	14.9	9.3	--	21.7	--	2.9	9.6	14.1	15.9	16.6	13.1	7.6	--	31.7			
Was014	11.3	17.1	18.8	19.6	16.2	10.7	--	22.8	--	2.9	9.5	15.3	17.1	17.8	14.4	8.9	--	32.8			
Was015	7.9	11.1	11.7	11.4	6.9	-0.1	--	15.7	--	0.5	6.2	9.3	10.0	9.7	5.2	-1.9	--	25.7			
Was016	6.5	8.5	7.8	5.8	-0.4	-7.0	--	12.0	--	-0.1	4.7	6.7	6.0	4.0	-2.2	-8.7	--	22.0			
Was017	5.9	8.3	8.1	7.1	2.5	-3.9	--	12.3	--	-0.8	4.2	6.6	6.4	5.3	0.7	-5.7	--	22.3			
Was018	6.3	9.3	10.0	10.1	6.2	-0.4	--	14.2	--	-0.7	4.6	7.5	8.2	8.3	4.4	-2.2	--	24.2			
Was019	6.4	9.5	10.3	10.5	6.6	0.0	--	14.5	--	-0.6	4.7	7.7	8.5	8.7	4.8	-1.7	--	24.5			
Was020	11.6	15.5	17.0	17.6	14.0	8.6	--	21.1	--	3.5	9.8	13.8	15.2	15.8	12.3	6.8	--	31.1			
Was021	15.8	21.5	23.3	24.2	20.8	15.6	--	27.4	--	7.2	14.0	19.7	21.6	22.4	19.1	13.9	--	37.4			
Was021	9.7	12.9	13.5	13.3	8.9	2.3	--	17.5	--	2.1	7.9	11.1	11.8	11.5	7.1	0.5	--	27.5			
Was022	8.6	11.3	11.6	11.4	7.0	0.5	--	15.8	--	1.7	6.8	9.5	9.9	9.6	5.3	-1.3	--	25.8			
Zuig01	-17.9	-16.8	-15.9	-11.0	-10.8	-3.6	--	-3.5	--	-21.8	-19.7	-18.6	-17.6	-12.7	-12.6	-5.3	--	6.5			
Zuig02	-15.2	-13.3	-11.0	-4.4	-2.1	5.9	--	5.3	--	-19.7	-16.9	-15.0	-12.8	-6.1	-3.9	4.1	--	15.3			
Zuig03	-10.5	-7.8	-4.8	2.6	5.4	14.6	--	13.6	--	-15.9	-12.3	-9.6	-6.5	0.8	3.7	12.8	--	23.6			

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	6.6	11.5	13.8	13.6	12.5	7.6	1.0	--
Was010	--	--	7.7	13.1	16.2	17.0	17.0	12.9	6.1	--
Was011	--	--	8.0	13.5	16.6	17.3	17.3	13.2	6.4	--
Was012	--	--	8.9	14.6	17.8	18.4	18.2	13.8	6.8	--
Was013	--	--	12.9	19.6	24.1	25.9	26.6	23.1	17.6	--
Was014	--	--	12.9	19.5	25.3	27.1	27.8	24.4	18.9	--
Was015	--	--	10.5	16.2	19.3	20.0	19.7	15.2	8.1	--
Was016	--	--	9.9	14.7	16.7	16.0	14.0	7.8	1.3	--
Was017	--	--	9.2	14.2	16.6	16.4	15.3	10.7	4.3	--
Was018	--	--	9.3	14.6	17.5	18.2	18.3	14.4	7.8	--
Was019	--	--	9.4	14.7	17.7	18.5	18.7	14.8	8.3	--
Was020	--	--	13.5	19.8	23.8	25.2	25.8	22.3	16.8	--
Was021	--	--	17.2	24.0	29.7	31.6	32.4	29.1	23.9	--
Was021	--	--	12.1	17.9	21.1	21.8	21.5	17.1	10.5	--
Was022	--	--	11.7	16.8	19.5	19.9	19.6	15.3	8.7	--
Zuig01	--	--	-11.8	-9.7	-8.6	-7.6	-2.7	-2.6	4.7	--
Zuig02	--	--	-9.7	-6.9	-5.0	-2.8	3.9	6.1	14.1	--
Zuig03	--	--	-5.9	-2.3	0.5	3.5	10.8	13.7	22.8	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	12.8	--	--	-14.7	-11.5	-9.2	-6.4	0.7	3.3	11.9	--	11.5	--
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	6.8	--	--	-10.6	-8.6	-7.9	-7.2	-2.5	-2.3	4.8	--	5.4	--
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	11.9	--	--	-11.8	-9.7	-8.3	-6.5	-0.1	2.4	10.8	--	10.5	--
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	10.2	--	--	-9.4	-7.4	-6.8	-6.2	-1.5	-0.9	9.1	--	8.9	--
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	20.9	--	--	-1.6	0.7	2.8	4.8	10.7	11.9	19.5	--	19.6	--
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	10.7	--	--	-13.5	-11.1	-9.6	-7.6	-1.0	1.3	9.6	--	9.4	--
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	24.6	--	--	-6.1	-2.2	0.6	3.7	11.2	14.2	23.9	--	23.3	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening								Night								24 hour		
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Zuig04		-12.9	-10.5	-7.8	-0.6	1.9	10.5	--	9.7	--	-17.8	-14.6	-12.3	-9.5	-2.4	0.2	8.8	--	19.7	
Zuig05		-10.0	-9.2	-8.6	-3.8	-3.6	3.4	--	3.7	--	-13.7	-11.7	-11.0	-10.3	-5.6	-5.4	1.7	--	13.7	
Zuig06		-11.0	-9.7	-7.9	-1.4	1.1	9.5	--	8.8	--	-14.9	-12.8	-11.4	-9.6	-3.2	-0.7	7.7	--	18.8	
Zuig07		-8.7	-8.1	-7.6	-2.9	-2.2	7.8	--	7.1	--	-12.5	-10.5	-9.9	-9.3	-4.6	-4.0	6.0	--	17.1	
Zuig08		-0.6	1.4	3.5	9.4	10.5	18.2	--	17.8	--	-4.7	-2.4	-0.3	1.7	7.6	8.8	16.4	--	27.8	
Zuig09		-12.5	-11.0	-8.9	-2.3	0.0	8.3	--	7.6	--	-16.6	-14.2	-12.7	-10.7	-4.1	-1.8	6.5	--	17.6	
Zuig10		-3.5	-0.7	2.4	9.8	12.8	22.6	--	21.5	--	-9.2	-5.3	-2.5	0.6	8.1	11.1	20.8	--	31.5	

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-7.8	-4.6	-2.3	0.5	7.6	10.2	18.8	--
Zuig05	--	--	-3.7	-1.7	-1.0	-0.3	4.4	4.6	11.7	--
Zuig06	--	--	-4.9	-2.8	-1.4	0.4	6.8	9.3	17.7	--
Zuig07	--	--	-2.5	-0.5	0.1	0.7	5.4	6.1	16.0	--
Zuig08	--	--	5.3	7.6	9.7	11.7	17.6	18.8	26.4	--
Zuig09	--	--	-6.6	-4.2	-2.7	-0.7	5.9	8.2	16.5	--
Zuig10	--	--	0.8	4.7	7.5	10.6	18.1	21.1	30.8	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		Evening										
			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP05_B	Hogeweg 172 Westgevel (Zijgevel)	4.50	40.8	--	23.8	28.0	31.9	33.8	35.7	33.7	31.0	-43.9	39.5	--	22.5
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	37.6	--	20.7	23.7	27.7	30.0	32.7	31.7	26.4	--	36.2	--	19.4
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	19.6	--	15.9	17.0	-2.0	-9.1	-10.2	-11.1	-16.1	-43.9	18.2	--	14.6
Was001	Wasbox	1.50	18.4	--	1.4	7.0	10.3	11.7	14.0	10.1	3.9	--	17.1	--	0.1
Was002	Wasbox	1.50	19.5	--	2.2	8.0	11.6	13.0	14.9	11.1	4.7	--	18.1	--	0.9
Was003	Wasbox	1.50	19.7	--	2.5	8.4	12.0	13.4	15.0	11.2	4.7	--	18.4	--	1.2
Was004	Wasbox	1.50	19.9	--	2.8	8.8	12.3	13.6	15.1	11.2	4.6	--	18.6	--	1.5
Was005	Wasbox	1.50	22.4	--	4.6	10.9	14.9	16.4	17.4	13.6	7.4	--	21.0	--	3.2
Was006	Wasbox	1.50	27.2	--	7.5	14.3	19.4	21.3	22.3	18.8	13.3	--	25.8	--	6.2
Was007	Wasbox	1.50	26.3	--	6.6	13.1	18.8	20.5	21.4	17.9	12.2	--	25.0	--	5.2
Was008	Wasbox	1.50	19.3	--	2.7	8.3	11.4	12.6	14.8	10.9	4.8	--	18.0	--	1.4

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening				Night								24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total		
TP05_B	26.7	30.6	32.5	34.3	32.3	29.7	-45.3	37.7	--	20.7	24.9	28.8	30.7	32.5	30.5	27.9	-47.0	47.7		
parkeer01	22.4	26.4	28.7	31.4	30.3	25.1	--	34.4	--	17.5	20.5	24.5	26.8	29.5	28.5	23.2	--	44.4		
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08	15.6	-3.3	-10.5	-11.6	-12.5	-17.4	-45.3	16.5	--	12.8	13.9	-5.1	-12.2	-13.3	-14.2	-19.2	-47.0	26.5		
Was001	5.7	9.0	10.3	12.6	8.8	2.6	--	15.3	--	-1.7	3.9	7.2	8.6	10.9	7.0	0.8	--	25.3		
Was002	6.7	10.2	11.7	13.5	9.7	3.3	--	16.4	--	-0.9	4.9	8.4	9.9	11.8	8.0	1.6	--	26.4		
Was003	7.1	10.6	12.0	13.7	9.8	3.4	--	16.6	--	-0.6	5.3	8.9	10.3	11.9	8.1	1.6	--	26.6		
Was004	7.4	11.0	12.3	13.7	9.8	3.2	--	16.8	--	-0.3	5.7	9.2	10.5	12.0	8.1	1.5	--	26.8		
Was005	9.6	13.5	15.0	16.1	12.2	6.0	--	19.3	--	1.5	7.8	11.8	13.3	14.3	10.5	4.3	--	29.3		
Was006	13.0	18.1	19.9	20.9	17.5	11.9	--	24.1	--	4.4	11.2	16.3	18.2	19.2	15.7	10.2	--	34.1		
Was007	11.8	17.4	19.2	20.1	16.6	10.8	--	23.2	--	3.5	10.0	15.7	17.4	18.3	14.8	9.1	--	33.2		
Was008	6.9	10.1	11.2	13.4	9.6	3.4	--	16.2	--	-0.4	5.2	8.3	9.5	11.7	7.8	1.7	--	26.2		

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	TP05_B	--	30.7	34.9	38.8	40.7	42.5	40.5	37.9	-37.0
parkeren01	--	--	27.5	30.5	34.5	36.8	39.5	38.5	33.2	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	22.8	23.9	4.9	-2.2	-3.3	-4.2	-9.2	-37.0	--
Was001	--	8.3	13.9	17.2	18.6	20.9	17.0	10.8	--	--
Was002	--	9.1	14.9	18.5	19.9	21.8	18.0	11.6	--	--
Was003	--	9.4	15.3	18.9	20.3	21.9	18.1	11.6	--	--
Was004	--	9.7	15.7	19.2	20.5	22.0	18.1	11.5	--	--
Was005	--	11.5	17.8	21.8	23.3	24.3	20.5	14.3	--	--
Was006	--	14.4	21.2	26.3	28.2	29.2	25.7	20.2	--	--
Was007	--	13.5	20.0	25.7	27.4	28.3	24.8	19.1	--	--
Was008	--	9.6	15.2	18.3	19.5	21.7	17.8	11.7	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	19.1	--	--	2.4	7.9	11.1	12.4	14.6	10.8	4.6	--	17.8	--	--	1.0
Was010	Wasbox		1.50	20.0	--	--	3.0	8.7	12.1	13.5	15.3	11.5	5.2	--	18.7	--	--	1.7
Was011	Wasbox		1.50	20.0	--	--	3.2	9.0	12.3	13.6	15.2	11.4	5.0	--	18.7	--	--	1.9
Was012	Wasbox		1.50	20.6	--	--	3.9	9.8	13.2	14.3	15.6	11.5	4.9	--	19.2	--	--	2.5
Was013	Wasbox		1.50	26.9	--	--	7.9	14.5	19.2	21.0	22.0	18.5	12.9	--	25.6	--	--	6.5
Was014	Wasbox		1.50	28.1	--	--	8.0	14.6	20.4	22.2	23.2	19.7	14.2	--	26.7	--	--	6.6
Was015	Wasbox		1.50	21.7	--	--	5.8	11.6	14.9	15.7	16.2	11.9	5.1	--	20.3	--	--	4.5
Was016	Wasbox		1.50	20.4	--	--	5.1	10.3	13.1	13.7	15.4	11.5	5.4	--	19.1	--	--	3.8
Was017	Wasbox		1.50	20.0	--	--	4.0	9.4	12.4	13.3	15.1	11.4	5.3	--	18.6	--	--	2.6
Was018	Wasbox		1.50	20.2	--	--	3.5	9.0	12.3	13.6	15.5	11.9	5.7	--	18.9	--	--	2.2
Was019	Wasbox		1.50	20.0	--	--	3.4	8.9	12.2	13.5	15.2	11.6	5.3	--	18.7	--	--	2.0
Was020	Wasbox		1.50	25.3	--	--	7.3	13.7	17.7	19.3	20.2	16.7	11.1	--	23.9	--	--	6.0
Was021	Wasbox		1.50	31.2	--	--	11.0	17.8	23.5	25.4	26.2	22.9	17.7	--	29.8	--	--	9.6
Was021	Wasbox		1.50	21.8	--	--	6.2	12.0	15.3	16.0	16.1	11.8	5.1	--	20.5	--	--	4.8
Was022	Wasbox		1.50	20.0	--	--	6.1	11.2	13.8	14.1	13.7	9.3	2.6	--	18.7	--	--	4.7
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	11.9	--	--	-16.4	-13.5	-11.5	-8.7	-0.3	2.3	11.0	--	10.5	--	--	-17.7
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	13.1	--	--	-14.9	-11.8	-9.6	-6.8	1.3	3.8	12.1	--	11.8	--	--	-16.2
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	19.1	--	--	-11.0	-7.4	-4.5	-1.3	6.3	9.2	18.3	--	17.8	--	--	-12.4

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Evening					Night								24 hour					
	Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		6.6	9.8	11.0	13.2	9.4	3.2	--	16.0	--	-0.7	4.8	8.0	9.3	11.5	7.7	1.5	--	26.0
Was010		7.4	10.8	12.2	14.0	10.2	3.8	--	16.9	--	-0.1	5.6	9.0	10.4	12.2	8.4	2.0	--	26.9
Was011		7.6	11.0	12.3	13.9	10.0	3.6	--	16.9	--	0.1	5.9	9.2	10.5	12.1	8.3	1.9	--	26.9
Was012		8.5	11.9	13.0	14.2	10.2	3.6	--	17.5	--	0.8	6.7	10.1	11.2	12.5	8.4	1.8	--	27.5
Was013		13.2	17.8	19.7	20.6	17.1	11.6	--	23.8	--	4.8	11.4	16.1	17.9	18.9	15.4	9.8	--	33.8
Was014		13.3	19.1	20.9	21.8	18.4	12.9	--	25.0	--	4.9	11.5	17.3	19.1	20.1	16.6	11.1	--	35.0
Was015		10.3	13.5	14.3	14.9	10.6	3.8	--	18.6	--	2.7	8.5	11.8	12.6	13.1	8.8	2.0	--	28.6
Was016		9.0	11.8	12.4	14.0	10.2	4.0	--	17.3	--	2.0	7.2	10.0	10.6	12.3	8.4	2.3	--	27.3
Was017		8.0	11.0	12.0	13.8	10.0	3.9	--	16.9	--	0.9	6.3	9.3	10.2	12.0	8.3	2.2	--	26.9
Was018		7.6	11.0	12.3	14.2	10.6	4.3	--	17.1	--	0.4	5.9	9.2	10.5	12.4	8.8	2.6	--	27.1
Was019		7.5	10.8	12.1	13.9	10.3	4.0	--	16.9	--	0.3	5.8	9.1	10.4	12.1	8.5	2.2	--	26.9
Was020		12.4	16.3	17.9	18.9	15.3	9.8	--	22.2	--	4.2	10.6	14.6	16.2	17.1	13.6	8.0	--	32.2
Was021		16.5	22.2	24.0	24.9	21.6	16.3	--	28.1	--	7.9	14.7	20.4	22.3	23.1	19.8	14.6	--	38.1
Was021		10.7	13.9	14.6	14.7	10.4	3.8	--	18.7	--	3.1	8.9	12.2	12.9	13.0	8.7	2.0	--	28.7
Was022		9.9	12.5	12.7	12.4	7.9	1.2	--	16.9	--	3.0	8.1	10.7	11.0	10.6	6.2	-0.5	--	26.9
Zuig01		-14.9	-12.9	-10.1	-1.6	1.0	9.6	--	8.8	--	-19.5	-16.6	-14.6	-11.8	-3.4	-0.8	7.9	--	18.8
Zuig02		-13.1	-10.9	-8.1	-0.1	2.5	10.8	--	10.0	--	-18.0	-14.9	-12.7	-9.9	-1.8	0.7	9.0	--	20.0
Zuig03		-8.7	-5.9	-2.7	5.0	7.9	17.0	--	16.0	--	-14.1	-10.5	-7.6	-4.4	3.2	6.1	15.2	--	26.0

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Was009	--	--	9.3	14.8	18.0	19.3	21.5	17.7	11.5	--
Was010	--	--	9.9	15.6	19.0	20.4	22.2	18.4	12.1	--
Was011	--	--	10.1	15.9	19.2	20.5	22.1	18.3	11.9	--
Was012	--	--	10.8	16.7	20.1	21.2	22.5	18.4	11.8	--
Was013	--	--	14.8	21.4	26.1	27.9	28.9	25.4	19.8	--
Was014	--	--	14.9	21.5	27.3	29.1	30.1	26.6	21.1	--
Was015	--	--	12.7	18.5	21.8	22.6	23.1	18.8	12.0	--
Was016	--	--	12.0	17.2	20.0	20.6	22.3	18.4	12.3	--
Was017	--	--	10.9	16.3	19.3	20.2	22.0	18.3	12.2	--
Was018	--	--	10.4	15.9	19.2	20.5	22.4	18.8	12.6	--
Was019	--	--	10.3	15.8	19.1	20.4	22.1	18.5	12.2	--
Was020	--	--	14.2	20.6	24.6	26.2	27.1	23.6	18.0	--
Was021	--	--	17.9	24.7	30.4	32.3	33.1	29.8	24.6	--
Was021	--	--	13.1	18.9	22.2	22.9	23.0	18.7	12.0	--
Was022	--	--	13.0	18.1	20.7	21.0	20.6	16.2	9.5	--
Zuig01	--	--	-9.5	-6.6	-4.6	-1.8	6.7	9.2	17.9	--
Zuig02	--	--	-8.0	-4.9	-2.7	0.1	8.2	10.7	19.0	--
Zuig03	--	--	-4.1	-0.5	2.4	5.6	13.2	16.1	25.2	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	15.6	--	--	-12.6	-9.4	-6.9	-4.1	3.5	6.1	14.6	--	14.3	--	--	-14.0
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	15.8	--	--	-9.0	-6.8	-5.6	-3.9	3.7	6.2	14.9	--	14.5	--	--	-10.3
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	16.0	--	--	-11.1	-8.8	-7.1	-4.7	3.5	6.3	15.2	--	14.7	--	--	-12.5
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	10.7	--	--	-8.3	-5.9	-4.9	-4.1	0.8	1.1	9.1	--	9.3	--	--	-9.6
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	20.9	--	--	-1.5	0.8	2.8	4.8	10.7	11.8	19.4	--	19.5	--	--	-2.9
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	14.7	--	--	-10.8	-8.3	-6.7	-4.5	3.0	5.4	13.6	--	13.3	--	--	-12.2
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	25.6	--	--	-5.1	-1.3	1.6	4.7	12.2	15.2	24.9	--	24.3	--	--	-6.4

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)																			
Group:		001_directe hinder																			
Group Reduction:		No																			
Name	Evening									Night											
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	24 hour			
Source																		Total			
Zuig04	-10.7	-8.3	-5.4	2.2	4.8	13.3		--	12.5	--	-15.7	-12.5	-10.0	-7.2	0.4	3.0	11.5	--	22.5		
Zuig05	-8.1	-7.0	-5.3	2.4	4.8	13.6		--	12.7	--	-12.1	-9.9	-8.7	-7.0	0.6	3.1	11.8	--	22.7		
Zuig06	-10.1	-8.5	-6.1	2.2	5.0	13.8		--	12.9	--	-14.2	-11.9	-10.2	-7.8	0.4	3.2	12.1	--	22.9		
Zuig07	-7.2	-6.2	-5.4	-0.6	-0.3	7.7		--	7.6	--	-11.4	-9.0	-8.0	-7.2	-2.3	-2.0	6.0	--	17.6		
Zuig08	-0.5	1.5	3.5	9.4	10.5	18.1		--	17.8	--	-4.6	-2.3	-0.3	1.7	7.6	8.7	16.3	--	27.8		
Zuig09	-9.7	-8.0	-5.8	1.6	4.0	12.3		--	11.6	--	-13.9	-11.4	-9.8	-7.6	-0.1	2.3	10.5	--	21.6		
Zuig10	-2.6	0.2	3.4	10.8	13.9	23.6		--	22.5	--	-8.2	-4.4	-1.5	1.6	9.1	12.1	21.8	--	32.5		

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-5.7	-2.5	0.0	2.8	10.4	13.0	21.5	--	--
Zuig05	--	--	-2.1	0.1	1.3	3.0	10.6	13.1	21.8	--	--
Zuig06	--	--	-4.2	-1.9	-0.2	2.2	10.4	13.2	22.1	--	--
Zuig07	--	--	-1.4	1.0	2.0	2.8	7.7	8.0	16.0	--	--
Zuig08	--	--	5.4	7.7	9.7	11.7	17.6	18.7	26.3	--	--
Zuig09	--	--	-3.9	-1.4	0.2	2.4	9.9	12.3	20.5	--	--
Zuig10	--	--	1.8	5.6	8.5	11.6	19.1	22.1	31.8	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total	31										Total	40.2		
TP05_C	Hogeweg 172 Westgevel (Zijgevel)	7.50	41.5	--	24.6	28.9	32.9	34.7	36.1	34.2	34.2	31.5	-44.5	40.2	--	--	23.2
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	38.4	--	21.5	24.7	28.8	31.2	33.4	32.4	32.4	27.3	--	37.1	--	--	20.2
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	20.6	--	16.8	18.2	-0.7	-8.2	-10.3	-11.5	-16.5	-44.5	--	19.2	--	--	15.4
Was001	Wasbox	1.50	20.4	--	3.6	10.1	13.7	14.7	14.8	10.7	4.3	--	--	19.1	--	--	2.3
Was002	Wasbox	1.50	20.9	--	4.0	10.5	14.1	15.2	15.4	11.4	4.8	--	--	19.6	--	--	2.7
Was003	Wasbox	1.50	21.1	--	4.4	10.7	14.3	15.3	15.5	11.5	4.9	--	--	19.7	--	--	3.0
Was004	Wasbox	1.50	21.3	--	4.9	11.2	14.7	15.6	15.6	11.5	4.8	--	--	20.0	--	--	3.5
Was005	Wasbox	1.50	23.0	--	4.9	11.7	15.8	17.3	17.7	13.8	7.5	--	--	21.6	--	--	3.5
Was006	Wasbox	1.50	27.2	--	7.5	14.5	19.6	21.4	22.3	18.8	13.2	--	--	25.9	--	--	6.2
Was007	Wasbox	1.50	26.6	--	6.8	13.6	19.2	20.9	21.6	18.0	12.2	--	--	25.3	--	--	5.5
Was008	Wasbox	1.50	21.2	--	4.5	10.9	14.5	15.5	15.5	11.4	5.0	--	--	19.8	--	--	3.1

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening			Night								24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
TP05_C	27.6	31.6	33.4	34.8	32.9	30.2	-45.8	38.3	--	21.4	25.8	29.8	31.6	32.9	31.0	28.4	-47.6	48.3	
parkeer01	23.4	27.5	29.8	32.1	31.1	25.9	--	35.2	--	18.3	21.5	25.6	28.0	30.2	29.2	24.1	--	45.2	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	16.8	-2.0	-9.6	-11.6	-12.8	-17.9	-45.8	17.5	--	13.7	15.1	-3.8	-11.3	-13.4	-14.6	-19.6	-47.6	27.5	
Was001	8.8	12.3	13.4	13.5	9.4	3.0	--	17.3	--	0.5	7.0	10.6	11.6	11.7	7.6	1.2	--	27.3	
Was002	9.1	12.7	13.8	14.0	10.1	3.5	--	17.8	--	0.9	7.4	11.0	12.1	12.3	8.3	1.7	--	27.8	
Was003	9.4	12.9	14.0	14.2	10.2	3.5	--	18.0	--	1.3	7.6	11.2	12.2	12.4	8.4	1.8	--	28.0	
Was004	9.8	13.3	14.2	14.3	10.2	3.5	--	18.2	--	1.8	8.1	11.6	12.5	12.5	8.4	1.7	--	28.2	
Was005	10.4	14.5	15.9	16.3	12.4	6.1	--	19.9	--	1.8	8.6	12.7	14.2	14.6	10.7	4.4	--	29.9	
Was006	13.1	18.3	20.1	20.9	17.5	11.9	--	24.1	--	4.4	11.4	16.5	18.3	19.2	15.7	10.1	--	34.1	
Was007	12.3	17.8	19.6	20.2	16.6	10.9	--	23.5	--	3.7	10.5	16.1	17.8	18.5	14.9	9.1	--	33.5	
Was008	9.5	13.2	14.1	14.2	10.1	3.7	--	18.1	--	1.4	7.8	11.4	12.4	12.4	8.3	1.9	--	28.1	

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	31	63	125	250	500	1000	2000	4000	8000	
TP05_C	--	31.4	35.8	39.8	41.6	42.9	41.0	38.4	-37.6	--
parkeren01	--	28.3	31.5	35.6	38.0	40.2	39.2	34.1	--	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	23.7	25.1	6.2	-1.3	-3.4	-4.6	-9.6	-37.6	--
Was001	--	10.5	17.0	20.6	21.6	21.7	17.6	11.2	--	--
Was002	--	10.9	17.4	21.0	22.1	22.3	18.3	11.7	--	--
Was003	--	11.3	17.6	21.2	22.2	22.4	18.4	11.8	--	--
Was004	--	11.8	18.1	21.6	22.5	22.5	18.4	11.7	--	--
Was005	--	11.8	18.6	22.7	24.2	24.6	20.7	14.4	--	--
Was006	--	14.4	21.4	26.5	28.3	29.2	25.7	20.1	--	--
Was007	--	13.7	20.5	26.1	27.8	28.5	24.9	19.1	--	--
Was008	--	11.4	17.8	21.4	22.4	22.4	18.3	11.9	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total											Total			
Was009	Wasbox	1.50	20.7	--	4.1	10.3	14.0	14.9	15.0	15.0	11.0	4.6	--	19.3	--	--	2.8
Was010	Wasbox	1.50	21.2	--	4.4	10.6	14.4	15.5	15.7	15.7	11.7	5.2	--	19.9	--	--	3.1
Was011	Wasbox	1.50	21.3	--	4.4	10.7	14.6	15.7	15.8	15.8	11.7	5.1	--	20.0	--	--	3.1
Was012	Wasbox	1.50	21.6	--	4.4	10.9	14.9	16.0	16.1	16.1	11.9	5.2	--	20.3	--	--	3.1
Was013	Wasbox	1.50	27.0	--	7.9	14.7	19.4	21.2	21.9	21.9	18.4	12.9	--	25.7	--	--	6.6
Was014	Wasbox	1.50	28.2	--	8.1	14.9	20.6	22.4	23.2	23.2	19.7	14.2	--	26.8	--	--	6.7
Was015	Wasbox	1.50	22.5	--	6.4	12.6	16.1	16.9	16.7	16.7	12.3	5.4	--	21.2	--	--	5.0
Was016	Wasbox	1.50	22.0	--	6.0	11.8	15.6	16.3	16.1	16.1	11.9	5.6	--	20.7	--	--	4.6
Was017	Wasbox	1.50	21.5	--	5.0	11.1	14.9	15.8	15.8	15.8	11.7	5.3	--	20.2	--	--	3.6
Was018	Wasbox	1.50	21.3	--	4.6	10.6	14.4	15.5	15.8	15.8	11.9	5.6	--	20.0	--	--	3.3
Was019	Wasbox	1.50	21.0	--	4.5	10.4	14.1	15.2	15.5	15.5	11.6	5.3	--	19.6	--	--	3.1
Was020	Wasbox	1.50	25.5	--	7.5	14.0	18.1	19.6	20.2	20.2	16.6	11.1	--	24.1	--	--	6.2
Was021	Wasbox	1.50	31.1	--	10.9	17.8	23.4	25.3	26.1	26.1	22.8	17.6	--	29.8	--	--	9.6
Was021	Wasbox	1.50	22.3	--	6.5	12.5	15.9	16.6	16.3	16.3	11.9	5.2	--	20.9	--	--	5.1
Was022	Wasbox	1.50	20.5	--	6.5	11.7	14.4	14.6	14.1	14.1	9.5	2.6	--	19.1	--	--	5.2
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	13.8	--	-12.9	-9.5	-7.2	-4.6	2.2	2.2	4.4	12.8	--	12.5	--	--	-14.2
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	14.8	--	-11.8	-8.3	-6.0	-3.5	3.3	3.3	5.5	13.7	--	13.4	--	--	-13.1
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	20.2	--	-9.9	-6.0	-3.1	0.0	7.4	7.4	10.3	19.3	--	18.8	--	--	-11.2

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Evening					Night					24 hour								
	Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		9.0	12.6	13.6	13.7	9.7	3.3	--	17.6	--	1.0	7.2	10.9	11.8	11.9	7.9	1.5	--	27.6
Was010		9.3	13.1	14.2	14.4	10.4	3.9	--	18.1	--	1.3	7.5	11.3	12.4	12.6	8.6	2.1	--	28.1
Was011		9.4	13.3	14.3	14.4	10.4	3.7	--	18.2	--	1.3	7.6	11.5	12.6	12.7	8.6	2.0	--	28.2
Was012		9.6	13.6	14.7	14.7	10.6	3.8	--	18.5	--	1.3	7.8	11.8	12.9	13.0	8.8	2.0	--	28.5
Was013		13.4	18.1	19.9	20.6	17.1	11.5	--	23.9	--	4.8	11.6	16.3	18.1	18.8	15.3	9.8	--	33.9
Was014		13.5	19.3	21.1	21.8	18.4	12.8	--	25.1	--	5.0	11.8	17.5	19.3	20.1	16.6	11.1	--	35.1
Was015		11.2	14.8	15.6	15.4	10.9	4.0	--	19.4	--	3.3	9.5	13.0	13.8	13.6	9.2	2.3	--	29.4
Was016		10.5	14.2	15.0	14.8	10.6	4.2	--	18.9	--	2.9	8.7	12.5	13.2	13.0	8.8	2.5	--	28.9
Was017		9.7	13.6	14.5	14.5	10.4	4.0	--	18.4	--	1.9	8.0	11.8	12.7	12.7	8.6	2.2	--	28.4
Was018		9.2	13.1	14.2	14.4	10.6	4.3	--	18.2	--	1.5	7.5	11.3	12.4	12.7	8.8	2.5	--	28.2
Was019		9.0	12.8	13.8	14.1	10.3	4.0	--	17.9	--	1.4	7.3	11.0	12.1	12.4	8.5	2.2	--	27.9
Was020		12.7	16.8	18.3	18.9	15.3	9.7	--	22.4	--	4.4	10.9	15.0	16.5	17.1	13.5	8.0	--	32.4
Was021		16.4	22.1	24.0	24.8	21.5	16.2	--	28.0	--	7.8	14.7	20.3	22.2	23.0	19.7	14.5	--	38.0
Was021		11.1	14.5	15.3	15.0	10.6	3.9	--	19.2	--	3.4	9.4	12.8	13.5	13.2	8.8	2.1	--	29.2
Was022		10.4	13.0	13.3	12.7	8.2	1.3	--	17.4	--	3.4	8.6	11.3	11.5	11.0	6.4	-0.5	--	27.4
Zuig01		-10.9	-8.5	-6.0	0.8	3.1	11.4	--	10.7	--	-16.0	-12.6	-10.3	-7.7	-0.9	1.3	9.7	--	20.7
Zuig02		-9.7	-7.4	-4.8	2.0	4.2	12.4	--	11.7	--	-14.9	-11.4	-9.1	-6.6	0.2	2.4	10.6	--	21.7
Zuig03		-7.3	-4.5	-1.4	6.0	8.9	18.0	--	17.1	--	-13.0	-9.1	-6.2	-3.1	4.3	7.2	16.2	--	27.1

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	Was009	--	11.0	17.2	20.9	21.8	21.9	17.9	11.5	--
	Was010	--	11.3	17.5	21.3	22.4	22.6	18.6	12.1	--
	Was011	--	11.3	17.6	21.5	22.6	22.7	18.6	12.0	--
	Was012	--	11.3	17.8	21.8	22.9	23.0	18.8	12.1	--
	Was013	--	14.8	21.6	26.3	28.1	28.8	25.3	19.8	--
	Was014	--	15.0	21.8	27.5	29.3	30.1	26.6	21.1	--
	Was015	--	13.3	19.5	23.0	23.8	23.6	19.2	12.3	--
	Was016	--	12.9	18.7	22.5	23.2	23.0	18.8	12.5	--
	Was017	--	11.9	18.0	21.8	22.7	22.7	18.6	12.2	--
	Was018	--	11.5	17.5	21.3	22.4	22.7	18.8	12.5	--
	Was019	--	11.4	17.3	21.0	22.1	22.4	18.5	12.2	--
	Was020	--	14.4	20.9	25.0	26.5	27.1	23.5	18.0	--
	Was021	--	17.8	24.7	30.3	32.2	33.0	29.7	24.5	--
	Was021	--	13.4	19.4	22.8	23.5	23.2	18.8	12.1	--
	Was022	--	13.4	18.6	21.3	21.5	21.0	16.4	9.5	--
	Zuig01	--	-6.0	-2.6	-0.3	2.3	9.1	11.3	19.7	--
	Zuig02	--	-4.9	-1.4	0.9	3.4	10.2	12.4	20.6	--
	Zuig03	--	-3.0	0.9	3.8	6.9	14.3	17.2	26.2	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total											Total			
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	18.4	--	--	-10.9	-7.1	-4.3	-1.3	6.0	8.8	17.5	--	17.1	--	--	-12.3
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	16.1	--	--	-8.3	-5.7	-3.8	-2.0	4.3	6.5	15.1	--	14.8	--	--	-9.6
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	16.6	--	--	-10.2	-6.4	-4.2	-1.9	4.8	7.1	15.6	--	15.3	--	--	-11.5
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	10.5	--	--	-6.0	-5.2	-4.7	-4.1	0.5	0.7	8.9	--	9.2	--	--	-7.4
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	20.6	--	--	-1.6	0.8	2.7	4.6	10.5	11.5	19.2	--	19.3	--	--	-2.9
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	15.3	--	--	-10.2	-7.1	-4.9	-2.7	3.9	6.0	14.2	--	13.9	--	--	-11.5
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	25.6	--	--	-5.1	-1.4	1.5	4.6	12.1	15.1	24.9	--	24.2	--	--	-6.5

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																	
	initial model																	
	by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)																	
	001_directe hinder																	
No																		
Name	Evening					Night					24 hour							
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Zuig04	-8.4	-5.7	-2.6	4.7	7.4	16.2	--	15.3	--	-14.0	-10.2	-7.4	-4.4	2.9	5.7	14.4	--	25.3
Zuig05	-7.0	-5.1	-3.3	3.0	5.1	13.7	--	13.0	--	-11.4	-8.8	-6.9	-5.1	1.2	3.4	12.0	--	23.0
Zuig06	-7.8	-5.5	-3.2	3.5	5.7	14.3	--	13.5	--	-13.3	-9.5	-7.3	-5.0	1.7	4.0	12.5	--	23.5
Zuig07	-6.5	-6.0	-5.5	-0.8	-0.6	7.5	--	7.4	--	-9.1	-8.3	-7.8	-7.2	-2.6	-2.4	5.8	--	17.4
Zuig08	-0.6	1.4	3.3	9.1	10.2	17.8	--	17.5	--	-4.7	-2.3	-0.4	1.5	7.4	8.4	16.1	--	27.5
Zuig09	-8.4	-6.3	-4.0	2.6	4.7	12.8	--	12.2	--	-13.3	-10.2	-8.0	-5.8	0.8	2.9	11.1	--	22.2
Zuig10	-2.7	0.1	3.3	10.7	13.8	23.5	--	22.5	--	-8.2	-4.5	-1.6	1.5	9.0	12.0	21.8	--	32.5

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-4.0	-0.2	2.6	5.6	12.9	15.7	24.4	--
Zuig05	--	--	-1.4	1.2	3.1	4.9	11.2	13.4	22.0	--
Zuig06	--	--	-3.3	0.5	2.7	5.0	11.7	14.0	22.5	--
Zuig07	--	--	0.9	1.7	2.2	2.8	7.4	7.6	15.8	--
Zuig08	--	--	5.3	7.7	9.6	11.5	17.4	18.4	26.1	--
Zuig09	--	--	-3.3	-0.2	2.0	4.2	10.8	12.9	21.1	--
Zuig10	--	--	1.8	5.5	8.4	11.5	19.0	22.0	31.8	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Day			Evening											
		Height	Total		31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP06_A	Hogeweg 172 Westgevel (Achtergevel)	1.50	35.1	--	21.0	24.6	27.2	28.4	29.2	26.8	25.1	19.6	--	33.7	--	19.7
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	32.1	--	17.7	20.2	23.5	25.2	26.8	25.1	19.6	--	30.7	--	16.4	
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	technische ruimte dak Roof: purling plywood 6	0.10	18.6	--	14.6	16.3	-2.0	-9.0	-11.2	-13.1	-18.7	-46.6	17.3	--	13.3	
Was001	Wasbox	1.50	16.9	--	2.0	7.5	10.8	11.4	10.7	5.6	-2.0	--	15.6	--	0.7	
Was002	Wasbox	1.50	18.8	--	2.1	8.1	11.8	13.0	13.3	9.4	3.3	--	17.4	--	0.8	
Was003	Wasbox	1.50	14.6	--	0.5	6.1	9.0	9.1	7.8	2.0	-6.2	--	13.3	--	-0.8	
Was004	Wasbox	1.50	13.1	--	-0.5	5.1	7.8	7.3	5.6	-0.4	-8.3	--	11.7	--	-1.8	
Was005	Wasbox	1.50	12.7	--	-0.6	4.7	7.3	7.1	5.4	-0.7	-8.4	--	11.4	--	-2.0	
Was006	Wasbox	1.50	13.3	--	-0.8	4.5	7.4	8.0	6.6	0.7	-6.7	--	12.0	--	-2.2	
Was007	Wasbox	1.50	12.3	--	-1.6	3.7	6.6	6.8	5.5	0.1	-7.5	--	11.0	--	-2.9	
Was008	Wasbox	1.50	16.1	--	3.0	8.0	10.7	10.4	8.9	2.8	-5.5	--	14.8	--	1.7	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening								Night								24 hour		
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
TP06_A		23.2	25.8	27.1	27.9	25.5	23.2	-47.9	31.9	--	17.8	21.4	24.0	25.3	26.1	23.6	21.4	-49.7	41.9	
parkeer01		18.9	22.2	23.9	25.4	23.8	18.2	--	28.9	--	14.5	17.0	20.3	22.0	23.6	21.9	16.4	--	38.9	
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08		15.0	-3.3	-10.3	-12.5	-14.4	-20.0	-47.9	15.5	--	11.5	13.2	-5.1	-12.1	-14.3	-16.2	-21.8	-49.7	25.5	
Was001		6.1	9.4	10.0	9.4	4.3	-3.3	--	13.8	--	-1.1	4.4	7.7	8.3	7.6	2.5	-5.1	--	23.8	
Was002		6.8	10.5	11.7	12.0	8.0	2.0	--	15.7	--	-1.0	5.0	8.7	9.9	10.2	6.3	0.2	--	25.7	
Was003		4.8	7.7	7.7	6.5	0.7	-7.5	--	11.5	--	-2.6	3.0	5.9	6.0	4.7	-1.1	-9.3	--	21.5	
Was004		3.8	6.4	6.0	4.2	-1.8	-9.6	--	10.0	--	-3.6	2.0	4.7	4.2	2.5	-3.5	-11.4	--	20.0	
Was005		3.3	6.0	5.8	4.1	-2.0	-9.8	--	9.6	--	-3.7	1.6	4.2	4.0	2.3	-3.8	-11.6	--	19.6	
Was006		3.2	6.0	6.7	5.2	-0.7	-8.0	--	10.2	--	-3.9	1.4	4.3	4.9	3.5	-2.5	-9.8	--	20.2	
Was007		2.4	5.2	5.4	4.2	-1.3	-8.8	--	9.2	--	-4.7	0.6	3.5	3.7	2.4	-3.0	-10.6	--	19.2	
Was008		6.7	9.3	9.1	7.5	1.5	-6.8	--	13.0	--	-0.1	4.9	7.6	7.3	5.8	-0.3	-8.6	--	23.0	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP06_A	--	--	27.8	31.4	34.0	35.3	36.1	33.6	31.4	-39.7	
parkeren01	--	--	24.5	27.0	30.3	32.0	33.6	31.9	26.4	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	21.5	23.2	4.9	-2.1	-4.3	-6.2	-11.8	-39.7	
Was001	--	--	8.9	14.4	17.7	18.3	17.6	12.5	4.9	--	
Was002	--	--	9.0	15.0	18.7	19.9	20.2	16.3	10.2	--	
Was003	--	--	7.4	13.0	15.9	16.0	14.7	8.9	0.7	--	
Was004	--	--	6.4	12.0	14.7	14.2	12.5	6.5	-1.4	--	
Was005	--	--	6.3	11.6	14.2	14.0	12.3	6.2	-1.6	--	
Was006	--	--	6.1	11.4	14.3	14.9	13.5	7.6	0.2	--	
Was007	--	--	5.3	10.6	13.5	13.7	12.4	7.0	-0.6	--	
Was008	--	--	9.9	14.9	17.6	17.3	15.8	9.7	1.4	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	20.0	--	--	3.9	9.7	13.3	14.3	14.3	10.1	3.9	--	18.7	--	--	2.6
Was010	Wasbox		1.50	18.4	--	--	2.7	8.6	12.0	12.8	12.5	7.9	1.2	--	17.1	--	--	1.3
Was011	Wasbox		1.50	14.6	--	--	0.9	6.4	9.1	9.0	7.5	1.6	-6.6	--	13.3	--	--	-0.5
Was012	Wasbox		1.50	14.9	--	--	0.5	6.3	9.2	9.3	8.1	2.8	-4.4	--	13.6	--	--	-0.8
Was013	Wasbox		1.50	15.2	--	--	0.2	5.7	8.7	9.8	9.1	4.3	-2.3	--	13.9	--	--	-1.2
Was014	Wasbox		1.50	15.1	--	--	-0.5	5.1	8.4	9.4	9.3	5.2	-1.3	--	13.7	--	--	-1.9
Was015	Wasbox		1.50	15.7	--	--	-1.0	5.0	8.6	9.9	10.3	6.5	0.1	--	14.3	--	--	-2.3
Was016	Wasbox		1.50	20.1	--	--	5.8	11.0	14.0	14.3	13.8	9.1	2.4	--	18.7	--	--	4.5
Was017	Wasbox		1.50	23.9	--	--	7.0	13.1	16.9	18.2	18.5	14.5	8.5	--	22.6	--	--	5.7
Was018	Wasbox		1.50	21.9	--	--	5.1	11.3	15.0	16.2	16.4	12.4	6.2	--	20.6	--	--	3.7
Was019	Wasbox		1.50	19.0	--	--	2.5	8.4	11.9	13.1	13.5	9.8	3.8	--	17.6	--	--	1.1
Was020	Wasbox		1.50	18.6	--	--	1.8	7.9	11.7	12.8	13.0	9.3	3.2	--	17.2	--	--	0.5
Was021	Wasbox		1.50	16.0	--	--	0.4	5.9	9.2	10.2	10.3	6.5	0.4	--	14.7	--	--	-1.0
Was021	Wasbox		1.50	13.8	--	--	-0.9	4.4	7.3	7.9	7.9	3.9	-2.4	--	12.5	--	--	-2.2
Was022	Wasbox		1.50	9.8	--	--	-4.3	0.7	3.2	3.9	3.8	-0.3	-6.3	--	8.5	--	--	-5.6
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	10.0	--	--	-15.9	-13.4	-11.3	-8.9	-2.1	0.3	9.0	--	8.7	--	--	-17.2
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	0.4	--	--	-18.6	-15.7	-14.7	-13.8	-8.9	-8.5	-1.6	--	-1.0	--	--	-20.0
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	-1.8	--	--	-19.1	-17.0	-16.1	-15.3	-10.6	-10.5	-3.9	--	-3.1	--	--	-20.4

All shown dB values are A-weighted

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Event Acoustics

Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																		
	initial model																		
	by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)																		
	001_directe hinder																		
No																			
Name	Source	Evening					Night					24 hour							
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		8.4	12.0	13.0	13.0	8.8	2.6	--	16.9	--	0.8	6.6	10.2	11.2	11.2	7.0	0.8	--	26.9
Was010		7.2	10.7	11.5	11.2	6.6	-0.1	--	15.3	--	-0.4	5.5	8.9	9.7	9.4	4.8	-1.9	--	25.3
Was011		5.0	7.8	7.6	6.2	0.2	-8.0	--	11.5	--	-2.3	3.3	6.0	5.9	4.4	-1.5	-9.7	--	21.5
Was012		4.9	7.9	8.0	6.8	1.4	-5.7	--	11.8	--	-2.6	3.2	6.1	6.2	5.0	-0.3	-7.5	--	21.8
Was013		4.3	7.4	8.4	7.8	3.0	-3.6	--	12.1	--	-2.9	2.6	5.6	6.7	6.0	1.2	-5.4	--	22.1
Was014		3.7	7.1	8.0	8.0	3.8	-2.7	--	12.0	--	-3.6	2.0	5.3	6.3	6.2	2.1	-4.4	--	22.0
Was015		3.6	7.2	8.5	8.9	5.2	-1.2	--	12.6	--	-4.1	1.9	5.5	6.8	7.2	3.4	-3.0	--	22.6
Was016		9.6	12.6	13.0	12.4	7.8	1.1	--	17.0	--	2.7	7.9	10.9	11.2	10.7	6.0	-0.7	--	27.0
Was017		11.7	15.5	16.8	17.1	13.2	7.2	--	20.8	--	3.9	10.0	13.8	15.1	15.4	11.4	5.4	--	30.8
Was018		10.0	13.7	14.9	15.0	11.0	4.8	--	18.8	--	2.0	8.2	11.9	13.1	13.3	9.3	3.1	--	28.8
Was019		7.0	10.5	11.7	12.2	8.5	2.5	--	15.9	--	-0.6	5.3	8.8	10.0	10.4	6.7	0.7	--	25.9
Was020		6.6	10.4	11.5	11.6	7.9	1.9	--	15.5	--	-1.3	4.8	8.6	9.7	9.9	6.2	0.1	--	25.5
Was021		4.5	7.9	8.8	9.0	5.2	-0.9	--	12.9	--	-2.7	2.8	6.1	7.1	7.2	3.4	-2.7	--	22.9
Was021		3.1	5.9	6.5	6.5	2.6	-3.7	--	10.7	--	-4.0	1.3	4.2	4.8	4.8	0.8	-5.5	--	20.7
Was022		-0.7	1.9	2.5	2.5	-1.7	-7.7	--	6.7	--	-7.4	-2.4	0.1	0.8	0.7	-3.4	-9.4	--	16.7
Zuig01		-14.7	-12.7	-10.3	-3.4	-1.0	7.7	--	6.9	--	-19.0	-16.5	-14.4	-12.0	-5.2	-2.8	5.9	--	16.9
Zuig02		-17.0	-16.0	-15.1	-10.3	-9.8	-2.9	--	-2.8	--	-21.7	-18.8	-17.8	-16.9	-12.0	-11.6	-4.7	--	7.3
Zuig03		-18.4	-17.5	-16.7	-11.9	-11.9	-5.2	--	-4.9	--	-22.2	-20.1	-19.2	-18.4	-13.7	-13.6	-7.0	--	5.2

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Was009	--	--	10.8	16.6	20.2	21.2	21.2	17.0	10.8	--	
Was010	--	--	9.6	15.5	18.9	19.7	19.4	14.8	8.1	--	
Was011	--	--	7.8	13.3	16.0	15.9	14.4	8.5	0.3	--	
Was012	--	--	7.4	13.2	16.1	16.2	15.0	9.7	2.5	--	
Was013	--	--	7.1	12.6	15.6	16.7	16.0	11.2	4.6	--	
Was014	--	--	6.4	12.0	15.3	16.3	16.2	12.1	5.6	--	
Was015	--	--	5.9	11.9	15.5	16.8	17.2	13.4	7.0	--	
Was016	--	--	12.7	17.9	20.9	21.2	20.7	16.0	9.3	--	
Was017	--	--	13.9	20.0	23.8	25.1	25.4	21.4	15.4	--	
Was018	--	--	12.0	18.2	21.9	23.1	23.3	19.3	13.1	--	
Was019	--	--	9.4	15.3	18.8	20.0	20.4	16.7	10.7	--	
Was020	--	--	8.7	14.8	18.6	19.7	19.9	16.2	10.1	--	
Was021	--	--	7.3	12.8	16.1	17.1	17.2	13.4	7.3	--	
Was021	--	--	6.0	11.3	14.2	14.8	14.8	10.8	4.5	--	
Was022	--	--	2.7	7.6	10.1	10.8	10.7	6.6	0.6	--	
Zuig01	--	--	-9.0	-6.5	-4.4	-2.0	4.8	7.2	15.9	--	
Zuig02	--	--	-11.7	-8.8	-7.8	-6.9	-2.0	-1.6	5.3	--	
Zuig03	--	--	-12.2	-10.1	-9.2	-8.4	-3.7	-3.6	3.0	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total											Total	
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	-1.8	--	--	-19.6	-17.7	-16.8	-16.1	-11.4	-11.2	-3.6	--	-3.2	--
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	15.8	--	--	-10.3	-7.3	-5.3	-3.1	3.6	6.0	14.8	--	14.4	--
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	20.4	--	--	-7.9	-4.5	-2.0	0.9	8.1	10.6	19.5	--	19.0	--
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	11.6	--	--	-10.3	-8.9	-8.7	-8.4	-2.3	0.8	10.9	--	10.3	--
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	13.8	--	--	-6.7	-5.1	-4.7	-4.2	0.4	2.9	13.0	--	12.5	--
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	6.1	--	--	-18.5	-16.1	-14.4	-12.4	-5.7	-3.3	5.1	--	4.8	--
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	2.1	--	--	-21.2	-20.0	-19.8	-17.9	-11.0	-8.3	1.3	--	0.7	--

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																	
	initial model																	
	by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)																	
	001_directe hinder																	
No																		
Name	Evening	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	24 hour
Source	125																	Total
Zuig04	-19.0	-18.2	-17.5	-12.8	-12.5	-5.0	--	-4.9	--	-22.7	-20.8	-19.9	-19.2	-14.5	-14.3	-6.7	--	5.1
Zuig05	-8.6	-6.6	-4.4	2.2	4.6	13.5	--	12.7	--	-13.4	-10.4	-8.4	-6.2	0.5	2.9	11.7	--	22.7
Zuig06	-5.9	-3.3	-0.4	6.7	9.3	18.2	--	17.3	--	-11.0	-7.6	-5.1	-2.2	5.0	7.5	16.4	--	27.3
Zuig07	-10.3	-10.0	-9.7	-3.6	-0.5	9.6	--	8.5	--	-13.4	-12.0	-11.8	-11.5	-5.4	-2.3	7.8	--	18.5
Zuig08	-6.4	-6.0	-5.6	-0.9	1.6	11.7	--	10.7	--	-9.8	-8.2	-7.8	-7.3	-2.7	-0.2	9.9	--	20.7
Zuig09	-17.4	-15.8	-13.7	-7.0	-4.7	3.7	--	3.0	--	-21.6	-19.2	-17.5	-15.5	-8.8	-6.4	2.0	--	13.0
Zuig10	-21.3	-21.2	-19.2	-12.4	-9.7	-0.1	--	-1.0	--	-24.3	-23.1	-22.9	-21.0	-14.1	-11.4	-1.8	--	9.0

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Zuig04	--	--	-12.7	-10.8	-9.9	-9.2	-4.5	-4.3	3.3	--	
Zuig05	--	--	-3.4	-0.4	1.6	3.8	10.5	12.9	21.7	--	
Zuig06	--	--	-1.0	2.4	5.0	7.8	15.0	17.5	26.4	--	
Zuig07	--	--	-3.4	-2.0	-1.8	-1.5	4.6	7.7	17.8	--	
Zuig08	--	--	0.2	1.8	2.2	2.7	7.3	9.8	19.9	--	
Zuig09	--	--	-11.6	-9.2	-7.5	-5.5	1.2	3.6	12.0	--	
Zuig10	--	--	-14.3	-13.1	-12.9	-11.0	-4.1	-1.4	8.2	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		Evening										
			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP06_B	Hogeweg 172 Westgevel (Achtergevel)	4.50	39.0	--	23.3	27.2	30.3	32.1	33.8	31.8	28.4	-44.7	37.7	--	21.9
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	36.0	--	20.1	22.9	26.4	28.6	31.0	29.9	24.5	--	34.7	--	18.8
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	20.6	--	16.6	18.4	0.0	-7.1	-9.2	-11.3	-16.8	-44.7	19.3	--	15.2
Was001	Wasbox	1.50	24.6	--	5.2	11.5	15.9	18.0	20.2	17.1	11.5	--	23.3	--	3.8
Was002	Wasbox	1.50	23.4	--	5.0	11.3	15.4	17.3	18.7	15.1	9.2	--	22.1	--	3.7
Was003	Wasbox	1.50	19.9	--	3.3	9.2	12.6	13.8	14.9	10.7	4.2	--	18.6	--	1.9
Was004	Wasbox	1.50	18.9	--	2.1	8.2	11.7	12.7	13.9	9.9	3.5	--	17.6	--	0.8
Was005	Wasbox	1.50	18.5	--	2.0	7.8	11.1	12.3	13.5	9.5	3.0	--	17.2	--	0.6
Was006	Wasbox	1.50	18.2	--	1.7	7.5	10.8	12.2	13.1	9.1	2.6	--	16.8	--	0.4
Was007	Wasbox	1.50	17.6	--	1.1	6.8	10.1	11.6	12.4	8.5	2.0	--	16.2	--	-0.3
Was008	Wasbox	1.50	25.3	--	6.3	12.4	16.5	18.4	20.4	18.5	13.0	--	23.9	--	4.9

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)																			
Group:		001_directe hinder																			
Group Reduction:		No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour	
Source																					
TP06_B	25.8	28.9	30.7	32.4	30.5	27.1	23.2	-46.1	35.9	--	20.1	24.0	27.1	28.9	30.6	28.6	25.3	-47.8	45.9		
parkeren01	21.5	25.1	27.3	29.7	28.5	23.2			32.8	--	16.9	19.7	23.2	25.4	27.8	26.7	21.3	--	42.8		
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TRR08	17.0	-1.4	-8.5	-10.6	-12.6	-18.1	-46.1	17.5	--	13.5	15.3	-3.1	-10.2	-12.3	-14.4	-19.9	-47.8	27.5	--		
Was001	10.2	14.5	16.6	18.9	15.8	10.2	--	21.5	--	2.1	8.4	12.8	14.9	17.1	14.0	8.4	--	--	31.5		
Was002	10.0	14.1	15.9	17.4	13.8	7.9	--	20.3	--	1.9	8.2	12.3	14.2	15.6	12.0	6.1	--	--	30.3		
Was003	7.9	11.3	12.4	13.5	9.4	2.8	--	16.8	--	0.2	6.1	9.5	10.7	11.8	7.6	1.1	--	--	26.8		
Was004	6.9	10.3	11.4	12.6	8.5	2.1	--	15.8	--	-1.0	5.1	8.6	9.6	10.8	6.8	0.4	--	--	25.8		
Was005	6.4	9.8	11.0	12.1	8.1	1.7	--	15.4	--	-1.1	4.7	8.0	9.2	10.4	6.4	-0.1	--	--	25.4		
Was006	6.2	9.5	10.8	11.7	7.7	1.2	--	15.1	--	-1.4	4.4	7.7	9.1	10.0	6.0	-0.5	--	--	25.1		
Was007	5.4	8.8	10.3	11.1	7.1	0.7	--	14.5	--	-2.0	3.7	7.0	8.5	9.3	5.4	-1.1	--	--	24.5		
Was008	11.0	15.1	17.1	19.1	17.1	11.6	--	22.2	--	3.2	9.3	13.4	15.3	17.3	15.4	9.9	--	--	32.2		

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP06_B	--	--	30.1	34.0	37.1	38.9	40.6	38.6	35.3	-37.8	--
parkeren01	--	--	26.9	29.7	33.2	35.4	37.8	36.7	31.3	--	--
TR01	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--
TR08	--	--	23.5	25.3	6.9	-0.2	-2.3	-4.4	-9.9	-37.8	--
Was001	--	--	12.1	18.4	22.8	24.9	27.1	24.0	18.4	--	--
Was002	--	--	11.9	18.2	22.3	24.2	25.6	22.0	16.1	--	--
Was003	--	--	10.2	16.1	19.5	20.7	21.8	17.6	11.1	--	--
Was004	--	--	9.0	15.1	18.6	19.6	20.8	16.8	10.4	--	--
Was005	--	--	8.9	14.7	18.0	19.2	20.4	16.4	9.9	--	--
Was006	--	--	8.6	14.4	17.7	19.1	20.0	16.0	9.5	--	--
Was007	--	--	8.0	13.7	17.0	18.5	19.3	15.4	8.9	--	--
Was008	--	--	13.2	19.3	23.4	25.3	27.3	25.4	19.9	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total	Total										Total	Total		
Was009	Wasbox	1.50	26.1	--	--	6.8	13.3	17.6	19.7	21.4	18.5	13.0	--	--	24.8	--	5.4
Was010	Wasbox	1.50	22.3	--	--	5.3	11.4	15.1	16.4	17.2	13.1	6.8	--	--	21.0	--	4.0
Was011	Wasbox	1.50	19.7	--	--	3.2	9.1	12.5	13.7	14.5	10.5	4.2	--	--	18.4	--	1.9
Was012	Wasbox	1.50	19.7	--	--	2.9	9.2	12.7	13.9	14.3	10.3	4.0	--	--	18.3	--	1.6
Was013	Wasbox	1.50	19.1	--	--	2.6	8.4	12.0	13.4	13.7	9.8	3.5	--	--	17.8	--	1.3
Was014	Wasbox	1.50	18.6	--	--	2.1	7.9	11.4	12.9	13.2	9.3	3.0	--	--	17.2	--	0.7
Was015	Wasbox	1.50	18.2	--	--	1.7	7.5	11.0	12.4	12.7	8.9	2.5	--	--	16.8	--	0.3
Was016	Wasbox	1.50	25.7	--	--	8.3	14.3	18.3	19.8	20.4	16.7	11.4	--	--	24.3	--	6.9
Was017	Wasbox	1.50	26.9	--	--	8.9	15.4	19.6	21.2	21.7	17.8	11.9	--	--	25.5	--	7.6
Was018	Wasbox	1.50	23.0	--	--	6.4	12.6	16.2	17.3	17.4	13.4	7.1	--	--	21.7	--	5.0
Was019	Wasbox	1.50	19.8	--	--	3.6	9.5	12.9	13.9	14.3	10.5	4.5	--	--	18.5	--	2.3
Was020	Wasbox	1.50	19.5	--	--	3.2	9.3	12.9	13.7	13.8	9.9	3.8	--	--	18.2	--	1.9
Was021	Wasbox	1.50	17.3	--	--	2.4	7.7	11.0	11.5	11.3	7.3	1.2	--	--	16.0	--	1.1
Was021	Wasbox	1.50	15.6	--	--	1.5	6.7	9.4	9.6	9.1	5.0	-1.3	--	--	14.2	--	0.2
Was022	Wasbox	1.50	11.6	--	--	-1.7	3.0	5.2	5.4	5.3	1.2	-4.8	--	--	10.3	--	-3.1
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	18.2	--	--	-13.4	-10.0	-7.0	-3.3	5.4	8.3	17.4	--	--	16.8	--	-14.7
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	11.8	--	--	-16.5	-12.7	-10.8	-8.3	0.0	2.4	10.9	--	--	10.5	--	-17.8
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	10.9	--	--	-16.9	-14.1	-12.1	-9.4	-0.9	1.5	9.9	--	--	9.6	--	-18.2

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:	initial model																		
LAeq per octave:	by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Source	Evening					Night					24 hour							
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		11.9	16.3	18.3	20.1	17.2	11.7	--	23.0	--	3.7	10.2	14.5	16.6	18.3	15.4	9.9	--	33.0
Was010		10.1	13.8	15.1	15.8	11.8	5.5	--	19.2	--	2.2	8.3	12.0	13.3	14.1	10.0	3.7	--	29.2
Was011		7.8	11.1	12.4	13.2	9.2	2.8	--	16.6	--	0.1	6.0	9.4	10.6	11.4	7.4	1.1	--	26.6
Was012		7.8	11.3	12.5	12.9	8.9	2.6	--	16.6	--	-0.2	6.1	9.6	10.8	11.2	7.2	0.9	--	26.6
Was013		7.1	10.6	12.1	12.4	8.4	2.1	--	16.0	--	-0.5	5.3	8.9	10.3	10.6	6.7	0.4	--	26.0
Was014		6.6	10.0	11.5	11.8	7.9	1.6	--	15.5	--	-1.0	4.8	8.3	9.8	10.1	6.2	-0.2	--	25.5
Was015		6.2	9.7	11.0	11.4	7.5	1.2	--	15.1	--	-1.4	4.4	7.9	9.3	9.6	5.8	-0.6	--	25.1
Was016		13.0	16.9	18.5	19.0	15.4	10.1	--	22.6	--	5.2	11.2	15.2	16.7	17.3	13.6	8.3	--	32.6
Was017		14.1	18.2	19.9	20.3	16.5	10.5	--	23.8	--	5.8	12.3	16.5	18.1	18.6	14.7	8.8	--	33.8
Was018		11.2	14.9	16.0	16.1	12.0	5.8	--	19.9	--	3.3	9.5	13.1	14.2	14.3	10.3	4.0	--	29.9
Was019		8.1	11.5	12.6	12.9	9.2	3.2	--	16.7	--	0.5	6.4	9.8	10.8	11.2	7.4	1.4	--	26.7
Was020		7.9	11.6	12.4	12.4	8.5	2.5	--	16.4	--	0.1	6.2	9.8	10.6	10.7	6.8	0.7	--	26.4
Was021		6.4	9.6	10.1	9.9	6.0	-0.2	--	14.2	--	-0.7	4.6	7.9	8.4	8.2	4.2	-1.9	--	24.2
Was021		5.4	8.0	8.3	7.8	3.6	-2.7	--	12.5	--	-1.6	3.6	6.3	6.5	6.0	1.9	-4.4	--	22.5
Was022		1.7	3.9	4.1	3.9	-0.2	-6.1	--	8.5	--	-4.8	-0.1	2.1	2.3	2.2	-1.9	-7.9	--	18.5
Zuig01		-11.3	-8.3	-4.6	4.0	6.9	16.1	--	15.1	--	-16.5	-13.1	-10.1	-6.4	2.3	5.2	14.3	--	25.1
Zuig02		-14.0	-12.1	-9.7	-1.3	1.1	9.5	--	8.7	--	-19.6	-15.8	-13.9	-11.4	-3.1	-0.7	7.8	--	18.7
Zuig03		-15.4	-13.5	-10.8	-2.3	0.2	8.6	--	7.8	--	-20.0	-17.2	-15.2	-12.5	-4.0	-1.6	6.8	--	17.8

All shown dB values are A-weighted

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Report:		Table of Results										
Model:		initial model										
LAeq per octave:		by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)										
Group:		001_directe hinder										
Group Reduction:		No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000		
Source												
Was009	--	--	13.7	20.2	24.5	26.6	28.3	25.4	19.9	--		
Was010	--	--	12.2	18.3	22.0	23.3	24.1	20.0	13.7	--		
Was011	--	--	10.1	16.0	19.4	20.6	21.4	17.4	11.1	--		
Was012	--	--	9.8	16.1	19.6	20.8	21.2	17.2	10.9	--		
Was013	--	--	9.5	15.3	18.9	20.3	20.6	16.7	10.4	--		
Was014	--	--	9.0	14.8	18.3	19.8	20.1	16.2	9.9	--		
Was015	--	--	8.6	14.4	17.9	19.3	19.6	15.8	9.4	--		
Was016	--	--	15.2	21.2	25.2	26.7	27.3	23.6	18.3	--		
Was017	--	--	15.8	22.3	26.5	28.1	28.6	24.7	18.8	--		
Was018	--	--	13.3	19.5	23.1	24.2	24.3	20.3	14.0	--		
Was019	--	--	10.5	16.4	19.8	20.8	21.2	17.4	11.4	--		
Was020	--	--	10.1	16.2	19.8	20.6	20.7	16.8	10.7	--		
Was021	--	--	9.3	14.6	17.9	18.4	18.2	14.2	8.1	--		
Was021	--	--	8.4	13.6	16.3	16.5	16.0	11.9	5.6	--		
Was022	--	--	5.2	9.9	12.1	12.3	12.2	8.1	2.1	--		
Zuig01	--	--	-6.5	-3.1	-0.1	3.6	12.3	15.2	24.3	--		
Zuig02	--	--	-9.6	-5.8	-3.9	-1.4	6.9	9.3	17.8	--		
Zuig03	--	--	-10.0	-7.2	-5.2	-2.5	6.0	8.4	16.8	--		

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total	10.1										Total	8.7		
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	10.1	--	-17.4	-14.8	-12.9	-10.2	-10.2	-1.8	0.7	9.1	--	--	8.7	--	-18.7
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	18.4	--	-6.6	-3.9	-1.7	0.6	0.6	7.0	9.0	17.4	--	--	17.1	--	-8.0
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	21.0	--	-7.0	-3.7	-1.2	1.6	8.7	11.2	11.2	20.1	--	--	19.7	--	-8.3
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	11.8	--	-7.8	-5.8	-5.2	-4.7	0.0	0.7	10.8	--	--	--	10.5	--	-9.1
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	14.0	--	-5.5	-3.4	-2.7	-2.1	2.7	2.9	12.8	--	--	--	12.6	--	-6.8
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	11.4	--	-15.9	-13.2	-11.1	-7.8	-0.8	1.9	10.4	--	--	--	10.0	--	-17.2
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	3.9	--	-18.5	-17.2	-17.1	-16.0	-9.2	-6.5	3.0	--	--	--	2.5	--	-19.8

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																		
	Name	initial model by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel) 001_directe hinder No																	
		Evening								Night				24 hour					
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
	Zuig04	-16.1	-14.3	-11.5	-3.1	-0.6	7.7	--	7.0	--	-20.5	-17.9	-16.0	-13.3	-4.9	-2.4	6.0	--	17.0
	Zuig05	-5.2	-3.1	-0.8	5.7	7.6	16.0	--	15.3	--	-9.7	-7.0	-4.8	-2.5	3.9	5.9	14.3	--	25.3
	Zuig06	-5.0	-2.5	0.3	7.4	9.9	18.8	--	17.9	--	-10.1	-6.8	-4.3	-1.5	5.6	8.1	17.0	--	27.9
	Zuig07	-7.2	-6.6	-6.0	-1.3	-0.6	9.4	--	8.7	--	-10.9	-8.9	-8.3	-7.8	-3.1	-2.4	7.7	--	18.7
	Zuig08	-4.8	-4.1	-3.4	1.3	1.6	11.5	--	10.9	--	-8.6	-6.5	-5.8	-5.2	-0.4	-0.2	9.7	--	20.9
	Zuig09	-14.6	-12.4	-9.1	-2.1	0.5	9.1	--	8.3	--	-19.0	-16.3	-14.2	-10.9	-3.9	-1.2	7.3	--	18.3
	Zuig10	-18.6	-18.4	-17.3	-10.5	-7.8	1.7	--	0.8	--	-21.6	-20.3	-20.2	-19.1	-12.3	-9.6	-0.1	--	10.8

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Zuig04	--	--	-10.5	-7.9	-6.0	-3.3	5.1	7.6	16.0	--	--
Zuig05	--	--	0.3	3.0	5.2	7.5	13.9	15.9	24.3	--	--
Zuig06	--	--	-0.1	3.2	5.7	8.5	15.6	18.1	27.0	--	--
Zuig07	--	--	-0.9	1.1	1.7	2.2	6.9	7.6	17.7	--	--
Zuig08	--	--	1.4	3.5	4.2	4.8	9.6	9.8	19.7	--	--
Zuig09	--	--	-9.0	-6.3	-4.2	-0.9	6.1	8.8	17.3	--	--
Zuig10	--	--	-11.6	-10.3	-10.2	-9.1	-2.3	0.4	9.9	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total											Total	
TP06_C	Hogeweg 172 Westgevel (Achtergevel)	7.50	41.8	--	--	24.5	29.1	32.9	34.9	36.4	34.7	31.9	-45.9	40.4	--
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	39.1	--	--	21.6	25.0	29.2	31.7	34.1	33.2	28.2	--	37.8	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	20.9	--	--	16.9	18.6	0.0	-7.3	-10.0	-12.2	-17.9	-45.9	19.5	15.6
Was001	Wasbox	1.50	25.8	--	--	6.4	13.8	18.2	20.0	20.8	17.4	11.7	--	24.5	5.1
Was002	Wasbox	1.50	24.9	--	--	6.2	13.3	17.5	19.2	19.8	16.0	9.9	--	23.6	4.9
Was003	Wasbox	1.50	22.1	--	--	4.5	11.4	15.3	16.5	16.6	12.4	5.7	--	20.8	3.2
Was004	Wasbox	1.50	22.7	--	--	3.6	11.2	15.9	17.2	17.4	13.1	6.3	--	21.4	2.3
Was005	Wasbox	1.50	21.4	--	--	3.8	10.4	14.6	15.7	15.9	11.8	5.0	--	20.0	2.5
Was006	Wasbox	1.50	20.9	--	--	3.8	10.3	14.0	15.2	15.4	11.4	4.7	--	19.6	2.4
Was007	Wasbox	1.50	20.9	--	--	4.0	10.4	14.1	15.3	15.4	11.3	4.6	--	19.6	2.7
Was008	Wasbox	1.50	26.9	--	--	7.1	14.8	19.2	21.0	21.8	18.4	12.9	--	25.5	5.7

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Event Acoustics

Report:		Table of Results																			
Model:	initial model																				
LAeq per octave:	by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)																				
Group:	001_directe hinder																				
Group Reduction:	No																				
Name	Evening																	Night		24 hour	
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total			
TP06_C	27.7	31.6	33.5	35.1	33.3	30.6	-47.3	38.6	--	21.4	25.9	29.8	31.7	33.3	31.5	28.8	-49.0	48.6			
parkeren01	23.7	27.8	30.4	32.8	31.9	26.9	--	35.9	--	18.4	21.8	26.0	28.5	30.9	30.0	25.0	--	45.9			
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR08	17.2	-1.3	-8.6	-11.4	-13.5	-19.2	-47.3	17.8	--	13.8	15.5	-3.1	-10.4	-13.1	-15.3	-21.0	-49.0	27.8			
Was001	12.5	16.8	18.7	19.5	16.0	10.4	--	22.7	--	3.3	10.7	15.1	16.9	17.7	14.3	8.6	--	32.7			
Was002	12.0	16.2	17.8	18.4	14.7	8.6	--	21.8	--	3.1	10.2	14.4	16.1	16.7	12.9	6.8	--	31.8			
Was003	10.0	13.9	15.2	15.3	11.1	4.3	--	19.0	--	1.4	8.3	12.2	13.4	13.5	9.3	2.6	--	29.0			
Was004	9.9	14.6	15.9	16.0	11.8	5.0	--	19.6	--	0.5	8.1	12.8	14.1	14.3	10.0	3.2	--	29.6			
Was005	9.1	13.2	14.4	14.6	10.4	3.7	--	18.3	--	0.7	7.3	11.5	12.6	12.8	8.7	1.9	--	28.3			
Was006	8.9	12.7	13.9	14.1	10.0	3.3	--	17.8	--	0.7	7.2	10.9	12.1	12.3	8.3	1.6	--	27.8			
Was007	9.1	12.8	13.9	14.1	10.0	3.2	--	17.8	--	0.9	7.3	11.0	12.2	12.3	8.2	1.5	--	27.8			
Was008	13.5	17.8	19.7	20.5	17.1	11.6	--	23.8	--	4.0	11.7	16.1	17.9	18.7	15.3	9.8	--	33.8			

All shown dB values are A-weighted

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Report:	Table of Results									
Model:	initial model									
L _{Aeq} per octave:	by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)									
Group:	001_directe hinder									
Group Reduction:	No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
TP06_C	--	--	31.4	35.9	39.8	41.7	43.3	41.5	38.8	-39.0
parkeren01	--	--	28.4	31.8	36.0	38.5	40.9	40.0	35.0	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	23.8	25.5	6.9	-0.4	-3.1	-5.3	-11.0	-39.0
Was001	--	--	13.3	20.7	25.1	26.9	27.7	24.3	18.6	--
Was002	--	--	13.1	20.2	24.4	26.1	26.7	22.9	16.8	--
Was003	--	--	11.4	18.3	22.2	23.4	23.5	19.3	12.6	--
Was004	--	--	10.5	18.1	22.8	24.1	24.3	20.0	13.2	--
Was005	--	--	10.7	17.3	21.5	22.6	22.8	18.7	11.9	--
Was006	--	--	10.7	17.2	20.9	22.1	22.3	18.3	11.6	--
Was007	--	--	10.9	17.3	21.0	22.2	22.3	18.2	11.5	--
Was008	--	--	14.0	21.7	26.1	27.9	28.7	25.3	19.8	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	27.0	--	--	7.5	14.9	19.3	21.1	21.9	18.5	13.0	--	25.6	--	--	6.2
Was010	Wasbox		1.50	23.8	--	--	6.3	13.0	16.9	18.2	18.4	14.2	7.7	--	22.5	--	--	5.0
Was011	Wasbox		1.50	21.5	--	--	4.3	10.9	14.7	15.9	16.0	12.0	5.4	--	20.2	--	--	2.9
Was012	Wasbox		1.50	23.3	--	--	4.2	12.1	16.7	17.8	17.8	13.5	6.7	--	21.9	--	--	2.8
Was013	Wasbox		1.50	21.5	--	--	4.0	10.5	14.8	15.9	16.0	11.8	5.1	--	20.2	--	--	2.7
Was014	Wasbox		1.50	21.1	--	--	3.9	10.5	14.3	15.5	15.6	11.5	4.8	--	19.8	--	--	2.6
Was015	Wasbox		1.50	21.8	--	--	5.4	11.7	15.3	16.2	16.1	11.8	5.0	--	20.5	--	--	4.1
Was016	Wasbox		1.50	29.0	--	--	8.7	15.8	21.3	23.2	24.0	20.7	15.3	--	27.6	--	--	7.4
Was017	Wasbox		1.50	29.0	--	--	9.3	16.4	21.3	23.1	24.0	20.6	15.2	--	27.6	--	--	8.0
Was018	Wasbox		1.50	23.8	--	--	7.0	13.3	17.0	18.1	18.2	14.1	7.7	--	22.5	--	--	5.6
Was019	Wasbox		1.50	21.1	--	--	4.6	10.6	14.2	15.3	15.6	11.8	5.5	--	19.8	--	--	3.3
Was020	Wasbox		1.50	22.8	--	--	4.3	11.2	16.4	17.3	17.3	13.0	6.4	--	21.5	--	--	3.0
Was021	Wasbox		1.50	21.1	--	--	4.7	10.7	15.0	15.6	15.2	10.7	3.8	--	19.8	--	--	3.3
Was021	Wasbox		1.50	20.9	--	--	5.5	11.5	14.8	15.3	14.8	10.1	2.9	--	19.6	--	--	4.1
Was022	Wasbox		1.50	19.3	--	--	4.7	10.2	13.1	13.5	13.0	8.4	1.4	--	17.9	--	--	3.4
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	19.5	--	--	-10.9	-6.7	-3.9	-0.7	6.7	9.6	18.7	--	18.2	--	--	-12.2
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	18.5	--	--	-12.5	-6.8	-4.3	-1.6	5.6	8.8	17.7	--	17.2	--	--	-13.8
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	12.8	--	--	-13.1	-9.7	-7.6	-5.2	1.4	3.5	11.7	--	11.5	--	--	-14.5

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:	initial model																		
LAeq per octave:	by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Evening	Night							24 hour										
		125	250	500	1000	2000	4000	8000		Total	31	63	125	250	500	1000	2000	4000	8000
Was009	13.6	18.0	19.8	20.6	17.2	11.7	--	--	23.9	--	4.4	11.8	16.2	18.0	18.8	15.4	9.9	--	33.9
Was010	11.7	15.6	16.9	17.0	12.9	6.3	--	--	20.7	--	3.2	9.9	13.8	15.1	15.3	11.1	4.6	--	30.7
Was011	9.6	13.4	14.5	14.7	10.6	4.1	--	--	18.4	--	1.2	7.8	11.6	12.8	12.9	8.9	2.3	--	28.4
Was012	10.7	15.3	16.4	16.4	12.1	5.3	--	--	20.2	--	1.1	9.0	13.6	14.7	14.7	10.4	3.6	--	30.2
Was013	9.2	13.5	14.6	14.6	10.5	3.8	--	--	18.4	--	0.9	7.4	11.7	12.8	12.9	8.7	2.0	--	28.4
Was014	9.1	12.9	14.1	14.3	10.2	3.5	--	--	18.0	--	0.8	7.4	11.2	12.4	12.5	8.4	1.7	--	28.0
Was015	10.3	13.9	14.8	14.8	10.5	3.6	--	--	18.7	--	2.3	8.6	12.2	13.1	13.0	8.7	1.9	--	28.7
Was016	14.4	20.0	21.8	22.7	19.3	14.0	--	--	25.9	--	5.6	12.7	18.2	20.1	20.9	17.6	12.2	--	35.9
Was017	15.1	20.0	21.8	22.6	19.2	13.9	--	--	25.9	--	6.2	13.3	18.2	20.0	20.9	17.5	12.1	--	35.9
Was018	12.0	15.7	16.8	16.9	12.8	6.4	--	--	20.7	--	3.9	10.2	13.9	15.0	15.1	11.0	4.6	--	30.7
Was019	9.3	12.8	14.0	14.3	10.4	4.1	--	--	18.0	--	1.5	7.5	11.1	12.2	12.5	8.7	2.4	--	28.0
Was020	9.9	15.0	16.0	16.0	11.7	5.0	--	--	19.7	--	1.2	8.1	13.3	14.2	14.2	9.9	3.3	--	29.7
Was021	9.4	13.6	14.2	13.8	9.3	2.4	--	--	18.0	--	1.6	7.6	11.9	12.5	12.1	7.6	0.7	--	28.0
Was021	10.2	13.4	14.0	13.5	8.7	1.6	--	--	17.8	--	2.4	8.4	11.7	12.2	11.7	7.0	-0.2	--	27.8
Was022	8.9	11.8	12.1	11.6	7.1	0.1	--	--	16.2	--	1.6	7.1	10.0	10.4	9.9	5.3	-1.7	--	26.2
Zuig01	-8.0	-5.2	-2.1	5.3	8.2	17.3	--	--	16.4	--	-14.0	-9.8	-7.0	-3.8	3.6	6.5	15.6	--	26.4
Zuig02	-8.1	-5.7	-2.9	4.2	7.5	16.4	--	--	15.4	--	-15.6	-9.9	-7.4	-4.7	2.5	5.7	14.6	--	25.4
Zuig03	-11.0	-8.9	-6.6	0.0	2.2	10.4	--	--	9.7	--	-16.2	-12.8	-10.7	-8.3	-1.7	0.4	8.6	--	19.7

All shown dB values are A-weighted

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Report:		Table of Results										
Model:		initial model										
LAeq per octave:		by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)										
Group:		001_directe hinder										
Group Reduction:		No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000		
Source												
Was009	--	--	14.4	21.8	26.2	28.0	28.8	25.4	19.9	--		
Was010	--	--	13.2	19.9	23.8	25.1	25.3	21.1	14.6	--		
Was011	--	--	11.2	17.8	21.6	22.8	22.9	18.9	12.3	--		
Was012	--	--	11.1	19.0	23.6	24.7	24.7	20.4	13.6	--		
Was013	--	--	10.9	17.4	21.7	22.8	22.9	18.7	12.0	--		
Was014	--	--	10.8	17.4	21.2	22.4	22.5	18.4	11.7	--		
Was015	--	--	12.3	18.6	22.2	23.1	23.0	18.7	11.9	--		
Was016	--	--	15.6	22.7	28.2	30.1	30.9	27.6	22.2	--		
Was017	--	--	16.2	23.3	28.2	30.0	30.9	27.5	22.1	--		
Was018	--	--	13.9	20.2	23.9	25.0	25.1	21.0	14.6	--		
Was019	--	--	11.5	17.5	21.1	22.2	22.5	18.7	12.4	--		
Was020	--	--	11.2	18.1	23.3	24.2	24.2	19.9	13.3	--		
Was021	--	--	11.6	17.6	21.9	22.5	22.1	17.6	10.7	--		
Was021	--	--	12.4	18.4	21.7	22.2	21.7	17.0	9.8	--		
Was022	--	--	11.6	17.1	20.0	20.4	19.9	15.3	8.3	--		
Zuig01	--	--	-4.0	0.2	3.1	6.2	13.6	16.5	25.6	--		
Zuig02	--	--	-5.6	0.1	2.6	5.3	12.5	15.7	24.6	--		
Zuig03	--	--	-6.2	-2.8	-0.7	1.7	8.3	10.4	18.6	--		

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	12.2	--	--	-13.3	-10.0	-8.0	-5.7	0.9	3.0	11.0	--	10.8	--	--	-14.7
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	26.3	--	--	-6.4	-3.1	0.3	5.3	12.8	15.8	25.6	--	24.9	--	--	-7.7
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	21.2	--	--	-6.4	-3.0	-0.6	2.1	9.1	11.5	20.3	--	19.9	--	--	-7.7
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	11.5	--	--	-6.4	-6.2	-5.9	-5.5	-0.9	0.5	10.5	--	10.2	--	--	-7.7
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	13.7	--	--	-3.1	-2.6	-2.2	-1.7	2.9	3.1	12.4	--	12.4	--	--	-4.5
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	15.1	--	--	-12.2	-8.5	-5.9	-3.2	3.6	5.9	14.1	--	13.8	--	--	-13.5
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	13.6	--	--	-9.9	-6.8	-4.9	-3.0	3.0	4.5	12.2	--	12.2	--	--	-11.2

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening								Night				24 hour						
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Zuig04		-11.4	-9.3	-7.0	-0.5	1.6	9.7	--	9.1	--	-16.4	-13.1	-11.1	-8.8	-2.2	-0.1	7.9	--	19.1	
Zuig05		-4.4	-1.0	4.0	11.4	14.5	24.2	--	23.2	--	-9.5	-6.2	-2.8	2.2	9.7	12.7	22.5	--	33.2	
Zuig06		-4.4	-2.0	0.8	7.7	10.2	19.0	--	18.1	--	-9.5	-6.1	-3.7	-1.0	6.0	8.4	17.2	--	28.1	
Zuig07		-7.6	-7.3	-6.9	-2.3	-0.9	9.2	--	8.4	--	-9.5	-9.3	-9.0	-8.6	-4.0	-2.7	7.4	--	18.4	
Zuig08		-3.9	-3.5	-3.1	1.5	1.7	11.0	--	10.6	--	-6.2	-5.7	-5.3	-4.8	-0.2	0.0	9.3	--	20.6	
Zuig09		-9.8	-7.3	-4.6	2.3	4.6	12.7	--	12.0	--	-15.3	-11.6	-9.0	-6.3	0.5	2.8	11.0	--	22.0	
Zuig10		-8.2	-6.2	-4.4	1.7	3.2	10.9	--	10.5	--	-13.0	-9.9	-8.0	-6.1	-0.1	1.4	9.1	--	20.5	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Zuig04	--	--	-6.4	-3.1	-1.1	1.2	7.8	9.9	17.9	--	--
Zuig05	--	--	0.5	3.8	7.2	12.2	19.7	22.7	32.5	--	--
Zuig06	--	--	0.6	3.9	6.3	9.0	16.0	18.4	27.2	--	--
Zuig07	--	--	0.5	0.7	1.0	1.4	6.0	7.4	17.4	--	--
Zuig08	--	--	3.8	4.3	4.7	5.2	9.8	10.0	19.3	--	--
Zuig09	--	--	-5.3	-1.6	1.0	3.7	10.5	12.8	21.0	--	--
Zuig10	--	--	-3.0	0.1	2.0	3.9	9.9	11.4	19.1	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day										Evening				
				Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63		
TP07_A		Hogeweg 174 Zuidgevel (Voorgevel)	1.50	33.0	--	15.8	21.0	24.4	26.0	27.2	25.3	24.7	-54.9	31.7	--	14.4		
parkeren01		Manoeuvreren en parkeerbewegingne op terrien	0.75	29.7	--	13.0	16.8	20.3	22.6	24.7	23.5	17.8	--	28.4	--	11.7		
TR01		Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02		Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03		Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04		Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05		Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06		Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07		Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08		technische ruimte dak Roof: purling plywood 6	0.10	6.4	--	1.3	4.7	-13.2	-18.9	-19.9	-20.9	-26.1	-54.9	5.1	--	-0.1		
Was001		Wasbox	1.50	7.3	--	-11.8	-1.3	1.5	1.8	0.9	-4.1	-11.2	--	6.0	--	-13.1		
Was002		Wasbox	1.50	11.0	--	-7.3	1.0	4.3	5.3	5.4	1.3	-5.7	--	9.7	--	-8.6		
Was003		Wasbox	1.50	13.9	--	-3.5	3.2	6.8	8.1	8.6	4.8	-2.1	--	12.6	--	-4.8		
Was004		Wasbox	1.50	14.6	--	-2.3	4.2	7.7	8.8	9.1	5.1	-1.8	--	13.2	--	-3.6		
Was005		Wasbox	1.50	15.1	--	-2.0	4.9	8.3	9.3	9.5	5.5	-1.4	--	13.7	--	-3.3		
Was006		Wasbox	1.50	15.3	--	-2.0	5.0	8.4	9.5	9.7	5.7	-1.1	--	13.9	--	-3.4		
Was007		Wasbox	1.50	15.8	--	-1.3	5.8	9.1	10.1	10.2	6.1	-0.7	--	14.5	--	-2.7		
Was008		Wasbox	1.50	5.4	--	-10.0	-3.0	-0.8	-0.6	-1.0	-5.3	-11.3	--	4.1	--	-11.4		

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
Source																				
TP07_A	19.7	23.1	24.6	21.2	25.9	24.0	23.4	-56.3	29.9	--	12.6	17.9	21.3	22.8	24.1	22.1	21.6	-58.0	39.9	
parkeren01	15.4	19.0			23.3	22.1	16.5	--	26.5	--	9.8	13.6	17.1	19.4	21.5	20.3	14.6	--	36.5	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	3.4	-14.5	-20.2	-21.2	-22.2	-27.5	-12.6	-56.3	3.3	--	-1.8	1.6	-16.3	-22.0	-23.0	-24.0	-29.2	-58.0	13.3	
Was001	-2.7	0.2	0.4	-0.4	-5.5	-12.6	-12.6	--	4.2	--	-14.9	-4.4	-1.6	-1.3	-2.2	-7.2	-14.3	--	14.2	
Was002	-0.4	3.0	4.0	4.1	-0.1	-7.1	-7.1	--	7.9	--	-10.4	-2.1	1.2	2.2	2.3	-1.8	-8.8	--	17.9	
Was003	1.8	5.5	6.8	7.3	3.5	-3.4	-3.4	--	10.8	--	-6.6	0.1	3.7	5.0	5.5	1.7	-5.2	--	20.8	
Was004	2.9	6.4	7.4	7.7	3.8	-3.1	-3.1	--	11.5	--	-5.4	1.1	4.6	5.7	6.0	2.0	-4.9	--	21.5	
Was005	3.6	7.0	8.0	8.2	4.1	-2.7	-2.7	--	12.0	--	-5.1	1.8	5.2	6.2	6.4	2.4	-4.5	--	22.0	
Was006	3.7	7.1	8.1	8.3	4.4	-2.4	-2.4	--	12.2	--	-5.1	1.9	5.4	6.4	6.6	2.6	-4.2	--	22.2	
Was007	4.4	7.8	8.7	8.8	4.7	-2.0	-2.0	--	12.7	--	-4.4	2.7	6.0	7.0	7.1	3.0	-3.8	--	22.7	
Was008	-4.3	-2.1	-1.9	-2.4	-6.6	-12.6	-12.6	--	2.3	--	-13.1	-6.1	-3.9	-3.7	-4.1	-8.4	-14.4	--	12.3	

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP07_A	--	--	22.6	27.9	31.3	32.8	34.1	32.1	31.6	-48.0	
parkeren01	--	--	19.8	23.6	27.1	29.4	31.5	30.3	24.6	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	8.2	11.6	-6.3	-12.0	-13.0	-14.0	-19.2	-48.0	
Was001	--	--	-4.9	5.6	8.4	8.7	7.8	2.8	-4.3	--	
Was002	--	--	-0.4	7.9	11.2	12.2	12.3	8.2	1.2	--	
Was003	--	--	3.5	10.1	13.7	15.0	15.5	11.7	4.8	--	
Was004	--	--	4.6	11.1	14.6	15.7	16.0	12.0	5.1	--	
Was005	--	--	4.9	11.8	15.2	16.2	16.4	12.4	5.5	--	
Was006	--	--	4.9	11.9	15.4	16.4	16.6	12.6	5.8	--	
Was007	--	--	5.6	12.7	16.0	17.0	17.1	13.0	6.2	--	
Was008	--	--	-3.1	3.9	6.2	6.3	5.9	1.7	-4.4	--	

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	8.4		--	-9.8	-0.2	2.6	2.8	1.9	-3.0	-10.0	--	7.1	--	--	-11.2
Was010	Wasbox		1.50	13.3		--	-4.8	2.7	6.3	7.5	7.9	3.9	-2.9	--	11.9	--	--	-6.1
Was011	Wasbox		1.50	14.3		--	-2.9	3.4	7.1	8.5	9.0	5.2	-1.6	--	13.0	--	--	-4.2
Was012	Wasbox		1.50	15.4		--	-1.1	5.4	8.7	9.6	9.7	5.7	-1.1	--	14.1	--	--	-2.5
Was013	Wasbox		1.50	15.6		--	-1.5	5.6	8.9	9.8	9.9	5.9	-0.8	--	14.2	--	--	-2.8
Was014	Wasbox		1.50	16.0		--	-1.0	6.1	9.4	10.3	10.3	6.2	-0.5	--	14.7	--	--	-2.3
Was015	Wasbox		1.50	17.3		--	1.1	7.6	10.9	11.6	11.4	7.1	0.2	--	16.0	--	--	-0.2
Was016	Wasbox		1.50	5.7		--	-8.1	-3.4	-1.2	-0.5	-0.4	-4.0	-9.6	--	4.3	--	--	-9.5
Was017	Wasbox		1.50	9.3		--	-8.6	0.7	3.5	3.6	2.7	-2.1	-8.8	--	7.9	--	--	-9.9
Was018	Wasbox		1.50	14.2		--	-3.3	3.6	7.1	8.4	8.9	5.0	-1.9	--	12.9	--	--	-4.7
Was019	Wasbox		1.50	14.7		--	-2.4	3.7	7.4	8.9	9.5	5.7	-1.2	--	13.4	--	--	-3.8
Was020	Wasbox		1.50	16.2		--	0.2	6.4	9.6	10.4	10.4	6.4	-0.4	--	14.9	--	--	-1.2
Was021	Wasbox		1.50	17.2		--	1.3	8.0	10.9	11.4	11.2	7.1	0.4	--	15.9	--	--	-0.1
Was021	Wasbox		1.50	17.0		--	1.5	7.4	10.5	11.2	11.2	7.1	0.6	--	15.7	--	--	0.1
Was022	Wasbox		1.50	22.9		--	4.6	11.4	15.5	17.1	17.7	14.1	8.5	--	21.6	--	--	3.3
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	-2.3		--	-26.7	-20.6	-19.4	-18.0	-12.5	-11.3	-3.8	--	-3.6	--	--	-28.1
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	7.6		--	-19.4	-16.3	-14.0	-11.2	-4.1	-1.6	6.5	--	6.2	--	--	-20.8
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	8.4		--	-18.8	-14.6	-12.6	-10.2	-3.3	-0.9	7.3	--	7.0	--	--	-20.1

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:	initial model																			
LAeq per octave:	by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		-1.6	1.3	1.5	0.6	-4.4	-11.3	--	5.3	--	-12.9	-3.3	-0.5	-0.3	-1.2	-6.1	-13.1	--	15.3	
Was010		1.4	4.9	6.2	6.5	2.6	-4.3	--	10.2	--	-7.9	-0.4	3.2	4.4	4.8	0.8	-6.0	--	20.2	
Was011		2.1	5.8	7.1	7.7	3.9	-2.9	--	11.2	--	-6.0	0.3	4.0	5.4	5.9	2.1	-4.7	--	21.2	
Was012		4.1	7.4	8.3	8.4	4.3	-2.5	--	12.3	--	-4.2	2.3	5.6	6.5	6.6	2.6	-4.2	--	22.3	
Was013		4.2	7.5	8.4	8.6	4.6	-2.2	--	12.5	--	-4.6	2.5	5.8	6.7	6.8	2.8	-3.9	--	22.5	
Was014		4.8	8.0	8.9	9.0	4.9	-1.8	--	12.9	--	-4.1	3.0	6.3	7.2	7.2	3.1	-3.6	--	22.9	
Was015		6.2	9.5	10.3	10.1	5.7	-1.1	--	14.2	--	-2.0	4.5	7.8	8.5	8.3	4.0	-2.9	--	24.2	
Was016		-4.7	-2.5	-1.9	-1.7	-5.3	-10.9	--	2.6	--	-11.2	-6.5	-4.3	-3.6	-3.5	-7.1	-12.7	--	12.6	
Was017		-0.6	2.2	2.3	1.4	-3.5	-10.1	--	6.2	--	-11.7	-2.4	0.4	0.5	-0.4	-5.2	-11.9	--	16.2	
Was018		2.2	5.8	7.1	7.5	3.7	-3.3	--	11.1	--	-6.4	0.5	4.0	5.3	5.8	1.9	-5.0	--	21.1	
Was019		2.3	6.1	7.5	8.1	4.4	-2.5	--	11.6	--	-5.5	0.6	4.3	5.8	6.4	2.6	-4.3	--	21.6	
Was020		5.1	8.2	9.0	9.1	5.0	-1.8	--	13.1	--	-2.9	3.3	6.5	7.3	7.3	3.3	-3.5	--	23.1	
Was021		6.7	9.5	10.0	9.9	5.7	-0.9	--	14.1	--	-1.8	4.9	7.8	8.3	8.1	4.0	-2.7	--	24.1	
Was021		6.1	9.1	9.8	9.8	5.8	-0.8	--	13.9	--	-1.6	4.3	7.4	8.1	8.1	4.0	-2.5	--	23.9	
Was022		10.1	14.2	15.8	16.4	12.8	7.1	--	19.8	--	1.5	8.3	12.4	14.0	14.6	11.0	5.4	--	29.8	
Zuig01		-21.9	-20.7	-19.4	-13.8	-12.6	-5.1	--	-5.4	--	-29.8	-23.7	-22.5	-21.1	-15.6	-14.4	-6.9	--	4.6	
Zuig02		-17.6	-15.3	-12.6	-5.5	-2.9	5.2	--	4.5	--	-22.5	-19.4	-17.1	-14.3	-7.2	-4.7	3.4	--	14.5	
Zuig03		-15.9	-13.9	-11.5	-4.6	-2.2	6.0	--	5.3	--	-21.9	-17.7	-15.7	-13.3	-6.4	-4.0	4.2	--	15.3	

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	-2.9	6.7	9.5	9.7	8.8	3.9	-3.1	--
Was010	--	--	2.1	9.6	13.2	14.4	14.8	10.8	4.0	--
Was011	--	--	4.1	10.3	14.0	15.4	15.9	12.1	5.3	--
Was012	--	--	5.8	12.3	15.6	16.5	16.6	12.6	5.8	--
Was013	--	--	5.5	12.5	15.8	16.7	16.8	12.8	6.1	--
Was014	--	--	5.9	13.0	16.3	17.2	17.2	13.1	6.5	--
Was015	--	--	8.0	14.5	17.8	18.5	18.3	14.0	7.1	--
Was016	--	--	-1.2	3.5	5.7	6.4	6.5	2.9	-2.7	--
Was017	--	--	-1.7	7.6	10.4	10.5	9.6	4.8	-1.9	--
Was018	--	--	3.6	10.5	14.0	15.3	15.8	11.9	5.0	--
Was019	--	--	4.5	10.6	14.3	15.8	16.4	12.6	5.7	--
Was020	--	--	7.1	13.3	16.5	17.3	17.3	13.3	6.5	--
Was021	--	--	8.2	14.9	17.8	18.3	18.1	14.0	7.3	--
Was021	--	--	8.4	14.3	17.4	18.1	18.1	14.0	7.5	--
Was022	--	--	11.5	18.3	22.4	24.0	24.6	21.0	15.4	--
Zuig01	--	--	-19.8	-13.7	-12.5	-11.1	-5.6	-4.4	3.1	--
Zuig02	--	--	-12.5	-9.4	-7.1	-4.3	2.8	5.3	13.4	--
Zuig03	--	--	-11.9	-7.7	-5.7	-3.3	3.6	6.0	14.2	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.2		--	-17.7	-13.7	-11.5	-9.0	-2.3	0.0	8.1	--	7.9	--	--	-19.0
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	1.2	--	--	-22.6	-21.6	-21.3	-19.1	-12.1	-9.1	0.4	--	-0.2	--	--	-23.9
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	8.9	--	--	-18.4	-14.4	-12.2	-9.6	-2.6	-0.2	7.8	--	7.6	--	--	-19.7
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	-14.0	--	--	-22.3	-24.9	-27.5	-30.1	-26.9	-26.0	-16.2	--	-15.3	--	--	-23.6
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	-7.4	--	--	-17.8	-18.7	-20.1	-21.8	-17.7	-17.2	-10.1	--	-8.8	--	--	-19.1
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	17.8	--	--	-12.1	-8.4	-5.6	-2.6	4.9	7.8	17.0	--	16.5	--	--	-13.5
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	22.1	--	--	-8.6	-4.8	-1.9	1.2	8.7	11.7	21.4	--	20.8	--	--	-9.9

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening							Night							24 hour				
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Zuig04		-15.0	-12.8	-10.4	-3.6	-1.4	6.8	--	6.1	--	-20.8	-16.8	-14.6	-12.1	-5.4	-3.1	5.0	--	16.1	
Zuig05		-22.9	-22.7	-20.4	-13.4	-10.5	-0.9	--	-1.9	--	-25.7	-24.7	-24.4	-22.2	-15.2	-12.2	-2.7	--	8.1	
Zuig06		-15.7	-13.5	-10.9	-3.9	-1.5	6.5	--	5.8	--	-21.5	-17.5	-15.3	-12.7	-5.7	-3.3	4.7	--	15.8	
Zuig07		-26.2	-28.9	-31.5	-28.3	-27.4	-17.6	--	-17.1	--	-25.4	-28.0	-30.6	-33.2	-30.0	-29.1	-19.3	--	-7.1	
Zuig08		-20.0	-21.5	-23.1	-19.0	-18.5	-11.4	--	-10.5	--	-20.9	-21.8	-23.2	-24.9	-20.8	-20.3	-13.2	--	-0.5	
Zuig09		-9.8	-7.0	-3.9	3.5	6.4	15.7	--	14.7	--	-15.2	-11.5	-8.7	-5.7	1.8	4.7	13.9	--	24.7	
Zuig10		-6.1	-3.3	-0.1	7.3	10.4	20.1	--	19.0	--	-11.7	-7.9	-5.0	-1.9	5.6	8.6	18.3	--	29.0	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-10.8	-6.8	-4.6	-2.1	4.6	6.9	15.0	--	--
Zuig05	--	--	-15.7	-14.7	-14.4	-12.2	-5.2	-2.2	7.3	--	--
Zuig06	--	--	-11.5	-7.5	-5.3	-2.7	4.3	6.8	14.7	--	--
Zuig07	--	--	-15.4	-18.0	-20.6	-23.2	-20.0	-19.1	-9.3	--	--
Zuig08	--	--	-10.9	-11.8	-13.2	-14.9	-10.8	-10.3	-3.2	--	--
Zuig09	--	--	-5.2	-1.5	1.3	4.4	11.8	14.7	23.9	--	--
Zuig10	--	--	-1.7	2.1	5.0	8.1	15.6	18.6	28.3	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
TP07_B	Hogeweg 174	Zuidgevel (Voorgevel)	4.50	34.7	--	18.4	23.1	26.2	27.6	28.8	26.3	25.1	19.5	--	33.3	--	31	63
parkeren01	Manoeuvreren en parkeerbewegingne op terrien		0.75	31.4	--	15.5	18.8	22.2	24.3	26.3	25.1	19.5	--	--	30.1	--	--	14.2
TR01	Technische ruimte zuidwest gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G		3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6		0.10	11.0	--	6.1	9.2	-9.3	-15.4	-16.6	-17.6	-22.9	-51.9	--	9.6	--	--	4.7
Was001	Wasbox		1.50	5.6	--	-6.5	-2.2	-0.5	-0.8	-1.2	-5.4	-11.2	--	--	4.3	--	--	-7.9
Was002	Wasbox		1.50	10.9	--	-4.5	0.8	3.9	4.9	5.3	1.5	-5.2	--	--	9.5	--	--	-5.9
Was003	Wasbox		1.50	14.9	--	-1.3	4.5	7.9	9.0	9.3	5.4	-1.4	--	--	13.5	--	--	-2.6
Was004	Wasbox		1.50	16.0	--	0.2	6.1	9.4	10.2	10.2	6.0	-1.0	--	--	14.6	--	--	-1.1
Was005	Wasbox		1.50	16.3	--	0.3	6.3	9.7	10.6	10.6	6.4	-0.6	--	--	15.0	--	--	-1.1
Was006	Wasbox		1.50	16.3	--	0.2	6.2	9.6	10.5	10.6	6.6	-0.2	--	--	15.0	--	--	-1.2
Was007	Wasbox		1.50	17.3	--	0.8	7.5	10.8	11.6	11.5	7.2	0.3	--	--	15.9	--	--	-0.5
Was008	Wasbox		1.50	6.7	--	-5.6	-1.2	0.4	0.2	-0.1	-4.2	-9.9	--	--	5.3	--	--	-6.9

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																	
	initial model																	
	by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)																	
	001_directe hinder																	
No																		
Name	Evening					Night					24 hour							
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
TP07_B	21.7	24.9	26.3	27.5	25.5	25.0	-53.2	31.5	--	15.2	19.9	23.1	24.5	25.6	23.6	23.2	-55.0	41.5
parkeren01	17.5	20.9	23.0	25.0	23.8	18.2	--	28.2	--	12.3	15.6	19.0	21.1	23.1	21.9	16.3	--	38.2
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	7.8	-10.6	-16.7	-17.9	-19.0	-24.3	-53.2	7.9	--	3.0	6.1	-12.4	-18.5	-19.7	-20.7	-26.0	-55.0	17.9
Was001	-3.5	-1.9	-2.2	-2.6	-6.7	-12.5	--	2.5	--	-9.6	-5.3	-3.6	-3.9	-4.3	-8.5	-14.3	--	12.5
Was002	-0.5	2.6	3.6	4.0	0.1	-6.6	--	7.8	--	-7.6	-2.3	0.8	1.8	2.2	-1.6	-8.3	--	17.8
Was003	3.2	6.6	7.7	8.0	4.1	-2.8	--	11.8	--	-4.4	1.4	4.8	5.9	6.2	2.3	-4.5	--	21.8
Was004	4.8	8.1	8.9	8.9	4.7	-2.3	--	12.9	--	-2.9	3.0	6.3	7.1	7.1	2.9	-4.1	--	22.9
Was005	4.9	8.3	9.2	9.2	5.0	-1.9	--	13.2	--	-2.8	3.2	6.6	7.5	7.5	3.3	-3.7	--	23.2
Was006	4.8	8.2	9.2	9.3	5.2	-1.6	--	13.2	--	-2.9	3.1	6.5	7.4	7.5	3.5	-3.3	--	23.2
Was007	6.2	9.5	10.2	10.1	5.8	-1.1	--	14.2	--	-2.3	4.4	7.7	8.5	8.4	4.1	-2.8	--	24.2
Was008	-2.6	-0.9	-1.2	-1.5	-5.6	-11.3	--	3.6	--	-8.7	-4.3	-2.7	-2.9	-3.2	-7.3	-13.0	--	13.6

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP07_B	--	--	25.2	29.9	33.1	34.5	35.6	33.6	33.2	-45.0	
parkeren01	--	--	22.3	25.6	29.0	31.1	33.1	31.9	26.3	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	13.0	16.1	-2.4	-8.5	-9.7	-10.7	-16.0	-45.0	
Was001	--	--	0.4	4.7	6.4	6.1	5.7	1.5	-4.3	--	
Was002	--	--	2.4	7.7	10.8	11.8	12.2	8.4	1.7	--	
Was003	--	--	5.6	11.4	14.8	15.9	16.2	12.3	5.5	--	
Was004	--	--	7.1	13.0	16.3	17.1	17.1	12.9	5.9	--	
Was005	--	--	7.2	13.2	16.6	17.5	17.5	13.3	6.3	--	
Was006	--	--	7.1	13.1	16.5	17.4	17.5	13.5	6.7	--	
Was007	--	--	7.7	14.4	17.7	18.5	18.4	14.1	7.2	--	
Was008	--	--	1.3	5.7	7.3	7.1	6.8	2.7	-3.0	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	6.7		--	-5.8	-1.5	0.2	0.3	0.1	-3.9	-9.6	--	5.3	--	--	-7.1
Was010	Wasbox		1.50	13.9		--	-2.5	3.2	6.7	8.0	8.5	4.7	-2.0	--	12.5	--	--	-3.8
Was011	Wasbox		1.50	15.7		--	-0.3	5.4	8.8	9.8	10.1	6.2	-0.5	--	14.3	--	--	-1.7
Was012	Wasbox		1.50	17.3		--	1.8	7.6	10.8	11.5	11.4	7.0	0.0	--	15.9	--	--	0.4
Was013	Wasbox		1.50	17.0		--	1.2	7.1	10.4	11.2	11.2	7.1	0.3	--	15.6	--	--	-0.1
Was014	Wasbox		1.50	17.8		--	1.6	8.3	11.4	12.1	11.9	7.6	0.8	--	16.5	--	--	0.3
Was015	Wasbox		1.50	19.3		--	4.1	9.9	13.1	13.6	13.2	8.6	1.6	--	18.0	--	--	2.7
Was016	Wasbox		1.50	8.5		--	-4.0	0.3	2.0	2.1	2.0	-1.9	-7.4	--	7.2	--	--	-5.4
Was017	Wasbox		1.50	10.6		--	-4.6	2.2	4.7	4.8	4.0	-0.8	-7.1	--	9.3	--	--	-5.9
Was018	Wasbox		1.50	15.4		--	-1.3	5.4	8.6	9.6	9.8	5.8	-1.2	--	14.0	--	--	-2.6
Was019	Wasbox		1.50	15.6		--	-0.4	5.3	8.5	9.7	10.2	6.3	-0.6	--	14.3	--	--	-1.7
Was020	Wasbox		1.50	18.2		--	2.7	9.0	12.0	12.5	12.1	7.6	0.6	--	16.9	--	--	1.3
Was021	Wasbox		1.50	19.7		--	4.2	11.1	13.7	13.8	13.1	8.4	1.5	--	18.3	--	--	2.9
Was021	Wasbox		1.50	18.8		--	4.1	9.9	12.6	12.9	12.6	8.2	1.5	--	17.5	--	--	2.7
Was022	Wasbox		1.50	24.6		--	6.4	13.2	17.2	18.8	19.4	15.8	10.2	--	23.3	--	--	5.1
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	-3.5		--	-23.3	-22.0	-21.8	-21.5	-15.6	-13.5	-4.6	--	-4.9	--	--	-24.7
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	7.9		--	-17.6	-14.6	-12.6	-10.3	-3.5	-1.2	6.8	--	6.6	--	--	-18.9
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	8.7		--	-17.2	-14.1	-12.1	-9.7	-2.8	-0.5	7.6	--	7.4	--	--	-18.5

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:	initial model																			
LAeq per octave:	by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		-2.8	-1.2	-1.0	-1.2	-5.3	-10.9	--	3.6	--	-8.9	-4.6	-2.9	-2.8	-3.0	-7.0	-12.7	--	13.6	
Was010		1.9	5.4	6.7	7.2	3.4	-3.4	--	10.8	--	-5.6	0.1	3.6	4.9	5.4	1.6	-5.1	--	20.8	
Was011		4.1	7.4	8.5	8.7	4.9	-1.9	--	12.6	--	-3.4	2.3	5.7	6.7	7.0	3.1	-3.6	--	22.6	
Was012		6.3	9.5	10.2	10.0	5.7	-1.3	--	14.2	--	-1.4	4.5	7.7	8.4	8.3	3.9	-3.1	--	24.2	
Was013		5.7	9.0	9.9	9.9	5.7	-1.1	--	13.9	--	-1.9	4.0	7.3	8.1	8.1	4.0	-2.8	--	23.9	
Was014		7.0	10.1	10.7	10.6	6.3	-0.6	--	14.7	--	-1.5	5.2	8.3	9.0	8.8	4.5	-2.3	--	24.7	
Was015		8.6	11.8	12.3	11.9	7.3	0.2	--	16.2	--	1.0	6.8	10.0	10.5	10.1	5.5	-1.5	--	26.2	
Was016		-1.0	0.6	0.8	0.7	-3.3	-8.8	--	5.4	--	-7.1	-2.8	-1.1	-1.0	-1.1	-5.0	-10.5	--	15.4	
Was017		0.9	3.3	3.5	2.7	-2.1	-8.4	--	7.5	--	-7.7	-0.9	1.6	1.7	0.9	-3.9	-10.2	--	17.5	
Was018		4.0	7.2	8.2	8.4	4.4	-2.5	--	12.3	--	-4.4	2.3	5.5	6.5	6.7	2.7	-4.3	--	22.3	
Was019		3.9	7.2	8.4	8.8	5.0	-1.9	--	12.5	--	-3.5	2.2	5.4	6.6	7.1	3.2	-3.7	--	22.5	
Was020		7.7	10.6	11.1	10.7	6.3	-0.8	--	15.1	--	-0.5	5.9	8.9	9.4	9.0	4.5	-2.6	--	25.1	
Was021		9.8	12.4	12.5	11.8	7.1	0.1	--	16.6	--	1.1	8.0	10.6	10.7	10.0	5.4	-1.6	--	26.6	
Was021		8.5	11.3	11.6	11.2	6.8	0.1	--	15.7	--	1.0	6.8	9.5	9.8	9.5	5.1	-1.6	--	25.7	
Was022		11.8	15.9	17.5	18.1	14.5	8.9	--	21.5	--	3.3	10.1	14.1	15.7	16.3	12.7	7.1	--	31.5	
Zuig01		-23.3	-23.1	-22.9	-17.0	-14.9	-5.9	--	-6.6	--	-26.4	-25.1	-24.9	-24.6	-18.7	-16.6	-7.7	--	3.4	
Zuig02		-16.0	-14.0	-11.6	-4.8	-2.5	5.5	--	4.8	--	-20.7	-17.7	-15.7	-13.4	-6.6	-4.3	3.7	--	14.8	
Zuig03		-15.5	-13.4	-11.0	-4.2	-1.8	6.3	--	5.6	--	-20.3	-17.2	-15.2	-12.8	-5.9	-3.6	4.5	--	15.6	

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Was009	--	--	1.1	5.5	7.1	7.2	7.0	3.0	-2.7	--	--
Was010	--	--	4.4	10.1	13.6	14.9	15.4	11.6	4.9	--	--
Was011	--	--	6.6	12.3	15.7	16.7	17.0	13.1	6.4	--	--
Was012	--	--	8.7	14.5	17.7	18.4	18.3	13.9	6.9	--	--
Was013	--	--	8.1	14.0	17.3	18.1	18.1	14.0	7.2	--	--
Was014	--	--	8.5	15.2	18.3	19.0	18.8	14.5	7.7	--	--
Was015	--	--	11.0	16.8	20.0	20.5	20.1	15.5	8.5	--	--
Was016	--	--	2.9	7.2	8.9	9.0	8.9	5.0	-0.5	--	--
Was017	--	--	2.3	9.1	11.6	11.7	10.9	6.2	-0.2	--	--
Was018	--	--	5.6	12.3	15.5	16.5	16.7	12.7	5.7	--	--
Was019	--	--	6.5	12.2	15.4	16.6	17.1	13.2	6.3	--	--
Was020	--	--	9.6	15.9	18.9	19.4	19.0	14.5	7.5	--	--
Was021	--	--	11.1	18.0	20.6	20.7	20.0	15.4	8.4	--	--
Was021	--	--	11.0	16.8	19.5	19.8	19.5	15.1	8.4	--	--
Was022	--	--	13.3	20.1	24.1	25.7	26.3	22.7	17.1	--	--
Zuig01	--	--	-16.4	-15.1	-14.9	-14.6	-8.7	-6.6	2.3	--	--
Zuig02	--	--	-10.7	-7.7	-5.7	-3.4	3.4	5.7	13.7	--	--
Zuig03	--	--	-10.3	-7.2	-5.2	-2.8	4.1	6.4	14.5	--	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:	Table of Results														
Model:	initial model														
LAeq per octave:	by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)														
Group:	001_directe hinder														
Group Reduction:	No														
Name	Description	Height	Day		Evening										
Source			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	9.9	--	-16.4	-13.0	-10.7	-8.3	-1.6	0.7	8.8	--	8.5	--	-17.7
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	3.3	--	-18.8	-17.5	-17.4	-16.2	-9.6	-7.1	2.5	--	2.0	--	-20.1
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	9.4	--	-16.6	-12.6	-10.9	-8.7	-1.9	0.4	8.3	--	8.1	--	-17.9
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	-11.7	--	-18.6	-20.8	-23.2	-25.6	-24.0	-25.0	-15.2	--	-13.0	--	-19.9
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	-5.9	--	-14.8	-15.2	-16.4	-17.9	-15.6	-16.9	-9.8	--	-7.3	--	-16.1
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	19.8	--	-10.1	-6.4	-3.7	-0.6	6.8	9.7	19.0	--	18.5	--	-11.4
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	23.9	--	-6.9	-3.1	-0.2	3.0	10.4	13.4	23.2	--	22.5	--	-8.2

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Source	Evening				Night				24 hour									
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Zuig04		-14.4	-12.1	-9.6	-2.9	-0.7	7.4	--	6.8	--	-19.5	-16.1	-13.8	-11.4	-4.7	-2.4	5.7	--	16.8
Zuig05		-18.9	-18.8	-17.6	-11.0	-8.4	1.1	--	0.2	--	-21.9	-20.6	-20.5	-19.3	-12.7	-10.2	-0.7	--	10.2
Zuig06		-14.0	-12.3	-10.0	-3.3	-1.0	7.0	--	6.3	--	-19.7	-15.7	-14.0	-11.8	-5.0	-2.7	5.2	--	16.3
Zuig07		-22.1	-24.5	-26.9	-25.3	-26.3	-16.5	--	-14.8	--	-21.7	-23.9	-26.3	-28.7	-27.1	-28.1	-18.3	--	-4.8
Zuig08		-16.6	-17.8	-19.2	-16.9	-18.2	-11.1	--	-9.0	--	-17.9	-18.3	-19.5	-21.0	-18.7	-20.0	-12.9	--	1.0
Zuig09		-7.8	-5.0	-1.9	5.5	8.4	17.7	--	16.7	--	-13.2	-9.5	-6.8	-3.7	3.7	6.6	15.9	--	26.7
Zuig10		-4.4	-1.6	1.6	9.1	12.1	21.8	--	20.8	--	-10.0	-6.2	-3.3	-0.2	7.3	10.3	20.1	--	30.8

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-9.5	-6.1	-3.8	-1.4	5.3	7.6	15.7	--	--
Zuig05	--	--	-11.9	-10.6	-10.5	-9.3	-2.7	-0.2	9.4	--	--
Zuig06	--	--	-9.7	-5.7	-4.0	-1.8	5.0	7.3	15.2	--	--
Zuig07	--	--	-11.7	-13.9	-16.3	-18.7	-17.1	-18.1	-8.3	--	--
Zuig08	--	--	-7.9	-8.3	-9.5	-11.0	-8.7	-10.0	-2.9	--	--
Zuig09	--	--	-3.2	0.5	3.3	6.3	13.7	16.6	25.9	--	--
Zuig10	--	--	0.0	3.8	6.7	9.9	17.3	20.3	30.1	--	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		Evening											
			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	
TP07_C	Hogeweg 174 Zuidgevel (Voorgevel)	7.50	39.2	--	22.2	26.7	30.3	32.4	33.9	31.8	29.3	-49.5	37.8	--	20.8	
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	36.0	--	19.3	22.4	26.2	28.9	31.1	29.9	24.4	--	34.7	--	18.0	
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	technische ruimte dak Roof: purling plywood 6	0.10	16.0	--	12.0	13.6	-5.2	-12.5	-14.4	-15.7	-20.9	-49.5	14.6	--	10.7	
Was001	Wasbox	1.50	18.8	--	0.9	7.2	11.2	13.4	13.6	9.6	3.0	--	17.4	--	-0.5	
Was002	Wasbox	1.50	19.2	--	1.4	7.8	11.8	13.8	14.0	10.0	3.3	--	17.9	--	0.1	
Was003	Wasbox	1.50	20.3	--	3.5	9.5	13.2	14.7	14.9	10.8	4.0	--	18.9	--	2.1	
Was004	Wasbox	1.50	22.5	--	4.2	10.7	14.9	16.9	17.4	13.5	7.2	--	21.1	--	2.8	
Was005	Wasbox	1.50	21.9	--	4.7	11.1	15.0	16.4	16.5	12.2	5.3	--	20.6	--	3.3	
Was006	Wasbox	1.50	20.8	--	4.3	10.4	14.0	15.2	15.2	11.0	4.0	--	19.4	--	3.0	
Was007	Wasbox	1.50	22.5	--	4.5	11.2	15.1	17.0	17.3	13.4	7.1	--	21.2	--	3.1	
Was008	Wasbox	1.50	19.3	--	2.0	8.1	11.8	13.9	14.0	10.0	3.6	--	18.0	--	0.7	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Evening	125	250	500	1000	2000	4000	8000	Night								24 hour			
Source									Total	31	63	125	250	500	1000	2000	4000	8000	Total	
TP07_C	25.4	29.0	31.1	32.6	30.5	27.9	23.0	-50.8	36.0	--	19.0	23.6	27.2	29.3	30.7	28.6	26.1	-52.6	46.0	
parkeer01	21.1	24.9	27.5	29.8	28.6	23.0		--	32.8	--	16.1	19.2	23.0	25.7	27.9	26.7	21.2	--	42.8	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TRR08	12.3	-6.5	-13.8	-15.8	-17.0	-22.2	-50.8	12.9	--	--	8.9	10.5	-8.3	-15.6	-17.5	-18.8	-24.0	-52.6	22.9	
Was001	5.8	9.9	12.0	12.3	8.2	1.7	--	15.7	--	--	-2.2	4.1	8.1	10.3	10.5	6.5	-0.1	--	25.7	
Was002	6.4	10.4	12.4	12.6	8.6	2.0	--	16.1	--	--	-1.7	4.7	8.7	10.7	10.9	6.9	0.2	--	26.1	
Was003	8.2	11.8	13.4	13.5	9.5	2.7	--	17.2	--	--	0.4	6.4	10.1	11.6	11.8	7.7	0.9	--	27.2	
Was004	9.3	13.5	15.6	16.0	12.2	5.8	--	19.4	--	--	1.1	7.6	11.8	13.8	14.3	10.4	4.1	--	29.4	
Was005	9.7	13.7	15.1	15.1	10.9	4.0	--	18.8	--	--	1.6	8.0	11.9	13.3	13.4	9.1	2.2	--	28.8	
Was006	9.0	12.7	13.8	13.8	9.6	2.7	--	17.7	--	--	1.2	7.3	10.9	12.1	12.1	7.9	0.9	--	27.7	
Was007	9.8	13.8	15.7	16.0	12.1	5.8	--	19.4	--	--	1.4	8.1	12.0	13.9	14.2	10.3	4.0	--	29.4	
Was008	6.7	10.5	12.5	12.7	8.7	2.2	--	16.2	--	--	-1.1	5.0	8.7	10.8	10.9	6.9	0.5	--	26.2	

All shown dB values are A-weighted

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Report:	Table of Results										
Model:	initial model										
L _{Aeq} per octave:	by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)										
Group:	001_directe hinder										
Group Reduction:	No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP07_C	--	--	29.0	33.6	37.2	39.3	40.7	38.6	36.1	-42.6	
parkeren01	--	--	26.1	29.2	33.0	35.7	37.9	36.7	31.2	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	18.9	20.5	1.7	-5.6	-7.5	-8.8	-14.0	-42.6	
Was001	--	--	7.8	14.1	18.1	20.3	20.5	16.5	9.9	--	
Was002	--	--	8.3	14.7	18.7	20.7	20.9	16.9	10.2	--	
Was003	--	--	10.4	16.4	20.1	21.6	21.8	17.7	10.9	--	
Was004	--	--	11.1	17.6	21.8	23.8	24.3	20.4	14.1	--	
Was005	--	--	11.6	18.0	21.9	23.3	23.4	19.1	12.2	--	
Was006	--	--	11.2	17.3	20.9	22.1	22.1	17.9	10.9	--	
Was007	--	--	11.4	18.1	22.0	23.9	24.2	20.3	14.0	--	
Was008	--	--	8.9	15.0	18.7	20.8	20.9	16.9	10.5	--	

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	18.9	--	--	1.4	7.6	11.4	13.4	13.6	9.6	3.2	--	--	17.5	--	0.1
Was010	Wasbox		1.50	19.8	--	--	2.4	8.6	12.5	14.2	14.5	10.6	3.9	--	--	18.5	--	1.0
Was011	Wasbox		1.50	20.6	--	--	3.9	9.9	13.6	14.9	15.1	11.0	4.2	--	--	19.2	--	2.6
Was012	Wasbox		1.50	23.4	--	--	5.0	11.5	15.7	17.8	18.3	14.5	8.4	--	--	22.0	--	3.6
Was013	Wasbox		1.50	21.4	--	--	5.0	11.1	14.8	15.8	15.8	11.5	4.6	--	--	20.1	--	3.6
Was014	Wasbox		1.50	23.0	--	--	4.8	11.5	15.4	17.4	17.9	14.1	8.0	--	--	21.7	--	3.5
Was015	Wasbox		1.50	25.1	--	--	6.6	12.9	17.0	19.6	20.2	16.5	10.6	--	--	23.8	--	5.3
Was016	Wasbox		1.50	20.0	--	--	3.7	9.5	13.0	14.3	14.4	10.4	4.0	--	--	18.6	--	2.4
Was017	Wasbox		1.50	19.3	--	--	2.2	8.3	12.1	13.6	13.9	9.9	3.6	--	--	17.9	--	0.9
Was018	Wasbox		1.50	19.9	--	--	2.3	8.4	12.4	14.3	14.7	10.9	4.5	--	--	18.5	--	0.9
Was019	Wasbox		1.50	19.8	--	--	2.5	8.4	12.3	14.2	14.6	10.7	4.2	--	--	18.4	--	1.2
Was020	Wasbox		1.50	23.1	--	--	5.5	11.8	15.7	17.3	18.0	14.3	8.2	--	--	21.8	--	4.2
Was021	Wasbox		1.50	25.7	--	--	6.7	13.5	17.2	19.0	21.3	17.9	12.4	--	--	24.4	--	5.4
Was021	Wasbox		1.50	24.0	--	--	7.0	12.7	16.1	17.6	19.2	15.4	9.7	--	--	22.6	--	5.7
Was022	Wasbox		1.50	24.9	--	--	7.5	13.8	17.7	19.1	19.6	15.9	10.2	--	--	23.6	--	6.1
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	12.2	--	--	-14.9	-11.8	-9.1	-6.0	0.7	3.0	11.2	--	--	10.9	--	-16.3
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	15.3	--	--	-12.6	-9.1	-6.2	-3.2	3.8	6.2	14.3	--	--	14.0	--	-14.0
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	14.8	--	--	-12.3	-9.0	-6.5	-3.5	3.4	5.7	13.7	--	--	13.5	--	-13.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		6.3	10.1	12.1	12.3	8.3	1.8	--	15.8	--	-1.7	4.5	8.3	10.3	10.5	6.5	0.1	--	25.8	
Was010		7.3	11.2	12.9	13.2	9.2	2.6	--	16.7	--	-0.7	5.5	9.4	11.1	11.4	7.5	0.8	--	26.7	
Was011		8.6	12.2	13.6	13.7	9.7	2.9	--	17.5	--	0.8	6.8	10.5	11.8	12.0	7.9	1.1	--	27.5	
Was012		10.1	14.3	16.4	17.0	13.2	7.0	--	20.3	--	1.9	8.4	12.6	14.7	15.2	11.4	5.3	--	30.3	
Was013		9.8	13.5	14.5	14.4	10.1	3.2	--	18.3	--	1.9	8.0	11.7	12.7	12.7	8.4	1.5	--	28.3	
Was014		10.2	14.0	16.0	16.5	12.7	6.6	--	19.9	--	1.7	8.4	12.3	14.3	14.8	11.0	4.9	--	29.9	
Was015		11.6	15.7	18.3	18.8	15.1	9.2	--	22.0	--	3.5	9.8	13.9	16.5	17.1	13.4	7.5	--	32.0	
Was016		8.2	11.6	13.0	13.1	9.1	2.7	--	16.9	--	0.6	6.4	9.9	11.2	11.3	7.3	0.9	--	26.9	
Was017		7.0	10.8	12.3	12.5	8.6	2.3	--	16.2	--	-0.9	5.2	9.0	10.5	10.8	6.8	0.5	--	26.2	
Was018		7.0	11.0	12.9	13.4	9.6	3.2	--	16.8	--	-0.8	5.3	9.3	11.2	11.6	7.8	1.4	--	26.8	
Was019		7.1	10.9	12.8	13.2	9.4	2.9	--	16.7	--	-0.6	5.3	9.2	11.1	11.5	7.6	1.1	--	26.7	
Was020		10.4	14.3	15.9	16.7	13.0	6.9	--	20.0	--	2.4	8.7	12.6	14.2	14.9	11.2	5.1	--	30.0	
Was021		12.1	15.9	17.7	20.0	16.6	11.0	--	22.6	--	3.6	10.4	14.1	15.9	18.2	14.8	9.3	--	32.6	
Was021		11.4	14.8	16.3	17.8	14.1	8.3	--	20.9	--	3.9	9.6	13.0	14.5	16.1	12.3	6.6	--	30.9	
Was022		12.5	16.3	17.7	18.2	14.5	8.9	--	21.8	--	4.4	10.7	14.6	16.0	16.5	12.8	7.1	--	31.8	
Zuig01		-13.2	-10.4	-7.4	-0.6	1.6	9.8	--	9.1	--	-18.0	-14.9	-12.2	-9.1	-2.4	-0.1	8.1	--	19.1	
Zuig02		-10.4	-7.6	-4.5	2.5	4.8	12.9	--	12.2	--	-15.7	-12.2	-9.3	-6.3	0.7	3.1	11.2	--	22.2	
Zuig03		-10.4	-7.8	-4.9	2.1	4.4	12.4	--	11.7	--	-15.4	-12.1	-9.6	-6.6	0.3	2.6	10.6	--	21.7	

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	8.3	14.5	18.3	20.3	20.5	16.5	10.1	--
Was010	--	--	9.3	15.5	19.4	21.1	21.4	17.5	10.8	--
Was011	--	--	10.8	16.8	20.5	21.8	22.0	17.9	11.1	--
Was012	--	--	11.9	18.4	22.6	24.7	25.2	21.4	15.3	--
Was013	--	--	11.9	18.0	21.7	22.7	22.7	18.4	11.5	--
Was014	--	--	11.7	18.4	22.3	24.3	24.8	21.0	14.9	--
Was015	--	--	13.5	19.8	23.9	26.5	27.1	23.4	17.5	--
Was016	--	--	10.6	16.4	19.9	21.2	21.3	17.3	10.9	--
Was017	--	--	9.1	15.2	19.0	20.5	20.8	16.8	10.5	--
Was018	--	--	9.2	15.3	19.3	21.2	21.6	17.8	11.4	--
Was019	--	--	9.4	15.3	19.2	21.1	21.5	17.6	11.1	--
Was020	--	--	12.4	18.7	22.6	24.2	24.9	21.2	15.1	--
Was021	--	--	13.6	20.4	24.1	25.9	28.2	24.8	19.3	--
Was021	--	--	13.9	19.6	23.0	24.5	26.1	22.3	16.6	--
Was022	--	--	14.4	20.7	24.6	26.0	26.5	22.8	17.1	--
Zuig01	--	--	-8.0	-4.9	-2.2	0.9	7.6	9.9	18.1	--
Zuig02	--	--	-5.7	-2.2	0.7	3.8	10.7	13.1	21.2	--
Zuig03	--	--	-5.4	-2.1	0.4	3.4	10.3	12.6	20.6	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total	Total										Total	Total		
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	14.9		--	-12.1	-8.8	-6.2	-3.4	3.5	5.8	13.8	--	13.6		--	-13.4
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	14.7		--	-11.1	-8.5	-6.7	-3.7	2.8	5.1	13.7	--	13.3		--	-12.5
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	15.0		--	-13.1	-10.2	-7.8	-4.2	2.8	5.4	14.1	--	13.6		--	-14.4
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	6.1		--	-12.9	-10.8	-10.0	-9.4	-4.6	-4.4	4.8	--	4.7		--	-14.3
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	7.9		--	-11.0	-8.7	-7.8	-7.0	-2.2	-2.0	6.4	--	6.6		--	-12.3
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	21.2		--	-8.1	-4.4	-1.6	1.3	8.6	11.3	20.3	--	19.8		--	-9.4
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	23.8		--	-6.9	-3.1	-0.3	2.9	10.3	13.4	23.1	--	22.5		--	-8.3

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Source	Evening					Night					24 hour							
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Zuig04		-10.1	-7.6	-4.7	2.2	4.4	12.4	--	11.8	--	-15.2	-11.9	-9.3	-6.5	0.4	2.7	10.7	--	21.8
Zuig05		-9.9	-8.1	-5.1	1.5	3.8	12.3	--	11.6	--	-14.2	-11.6	-9.8	-6.8	-0.3	2.0	10.6	--	21.6
Zuig06		-11.6	-9.1	-5.6	1.5	4.1	12.7	--	11.9	--	-16.2	-13.3	-10.9	-7.3	-0.3	2.3	11.0	--	21.9
Zuig07		-12.1	-11.4	-10.7	-6.0	-5.8	3.4	--	3.0	--	-16.0	-13.9	-13.1	-12.5	-7.7	-7.5	1.7	--	13.0
Zuig08		-10.0	-9.1	-8.4	-3.6	-3.3	5.1	--	4.8	--	-14.1	-11.8	-10.9	-10.1	-5.3	-5.1	3.3	--	14.8
Zuig09		-5.8	-3.0	0.0	7.2	10.0	19.0	--	18.1	--	-11.2	-7.5	-4.7	-1.8	5.5	8.2	17.2	--	28.1
Zuig10		-4.5	-1.6	1.6	9.0	12.0	21.8	--	20.7	--	-10.0	-6.2	-3.4	-0.2	7.2	10.3	20.0	--	30.7

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-5.2	-1.9	0.7	3.5	10.4	12.7	20.7	--	--
Zuig05	--	--	-4.2	-1.6	0.2	3.2	9.7	12.0	20.6	--	--
Zuig06	--	--	-6.2	-3.3	-0.9	2.7	9.7	12.3	21.0	--	--
Zuig07	--	--	-6.0	-3.9	-3.1	-2.5	2.3	2.5	11.7	--	--
Zuig08	--	--	-4.1	-1.8	-0.9	-0.1	4.7	5.0	13.3	--	--
Zuig09	--	--	-1.2	2.5	5.3	8.2	15.5	18.2	27.2	--	--
Zuig10	--	--	0.0	3.8	6.6	9.8	17.2	20.3	30.0	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Day			Evening										
		Height	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP08_A	Hogeweg 174 Oostgevel (Zijgevel)	1.50	26.9	--	11.0	17.6	20.0	20.5	20.4	17.1	16.4	-54.6	25.5	--	9.7
parkeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	23.2	--	8.1	13.2	15.8	16.7	17.5	15.0	8.4	--	21.8	--	6.8
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel GI	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	6.0	--	-0.7	4.9	-12.7	-18.6	-19.5	-20.5	-25.8	-54.6	4.7	--	-2.0
Was001	Wasbox	1.50	11.1	--	-10.3	2.0	5.2	5.7	4.9	-0.5	-8.4	--	9.7	--	-11.7
Was002	Wasbox	1.50	10.9	--	-9.0	1.5	4.8	5.4	4.9	-0.1	-7.6	--	9.5	--	-10.4
Was003	Wasbox	1.50	6.7	--	-7.3	-1.3	1.0	0.8	-0.3	-4.9	-11.4	--	5.4	--	-8.6
Was004	Wasbox	1.50	7.4	--	-6.3	-0.7	1.7	1.6	0.4	-4.6	-11.5	--	6.1	--	-7.7
Was005	Wasbox	1.50	9.1	--	-6.0	1.2	3.6	3.3	2.0	-3.3	-10.7	--	7.8	--	-7.3
Was006	Wasbox	1.50	9.5	--	-5.8	1.8	4.1	3.6	2.2	-3.2	-10.6	--	8.1	--	-7.1
Was007	Wasbox	1.50	9.5	--	-6.7	1.4	3.9	3.8	2.7	-2.5	-9.8	--	8.2	--	-8.0
Was008	Wasbox	1.50	10.8	--	-7.0	2.5	5.2	5.3	4.2	-1.2	-8.8	--	9.5	--	-8.4

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening				Night								24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total		
TP08_A	16.2	18.6	19.1	19.1	15.8	15.1	-56.0	23.7	--	7.8	14.4	16.8	17.3	17.3	14.0	13.3	-57.7	33.7		
parkeer01	11.8	14.4	15.4	16.2	13.7	7.1	--	20.0	--	4.9	10.0	12.6	13.5	14.3	11.8	5.2	--	30.0		
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08	3.5	-14.1	-19.9	-20.9	-21.8	-27.1	-56.0	2.9	--	-3.8	1.8	-15.8	-21.7	-22.6	-23.6	-28.9	-57.7	12.9		
Was001	0.7	3.9	4.4	3.5	-1.8	-9.7	--	8.0	--	-13.4	-1.1	2.1	2.6	1.8	-3.6	-11.5	--	18.0		
Was002	0.2	3.4	4.1	3.5	-1.4	-9.0	--	7.8	--	-12.1	-1.6	1.7	2.3	1.8	-3.2	-10.7	--	17.8		
Was003	-2.6	-0.3	-0.6	-1.6	-6.3	-12.7	--	3.6	--	-10.4	-4.4	-2.1	-2.3	-3.4	-8.0	-14.5	--	13.6		
Was004	-2.0	0.4	0.2	-0.9	-5.9	-12.9	--	4.3	--	-9.4	-3.8	-1.4	-1.5	-2.7	-7.7	-14.6	--	14.3		
Was005	-0.2	2.2	2.0	0.7	-4.6	-12.0	--	6.0	--	-9.1	-1.9	0.5	0.2	-1.1	-6.4	-13.8	--	16.0		
Was006	0.5	2.7	2.2	0.8	-4.6	-12.0	--	6.4	--	-8.9	-1.3	1.0	0.5	-0.9	-6.3	-13.7	--	16.4		
Was007	0.1	2.6	2.5	1.3	-3.9	-11.1	--	6.4	--	-9.8	-1.7	0.8	0.7	-0.4	-5.6	-12.9	--	16.4		
Was008	1.1	3.8	3.9	2.8	-2.5	-10.1	--	7.7	--	-10.1	-0.6	2.1	2.2	1.1	-4.3	-11.9	--	17.7		

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	17.8	24.4	26.8	27.3	27.3	24.0	23.3	-47.7
TP08_A	--	--	14.9	20.0	22.6	23.5	24.3	21.8	15.2	--
parkeren01	--	--	--	--	--	--	--	--	--	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	6.2	11.8	-5.8	-11.7	-12.6	-13.6	-18.9	-47.7
Was001	--	--	-3.4	8.9	12.1	12.6	11.8	6.4	-1.5	--
Was002	--	--	-2.1	8.4	11.7	12.3	11.8	6.8	-0.7	--
Was003	--	--	-0.4	5.6	7.9	7.7	6.6	2.0	-4.5	--
Was004	--	--	0.6	6.3	8.6	8.5	7.3	2.3	-4.6	--
Was005	--	--	0.9	8.1	10.5	10.2	8.9	3.6	-3.8	--
Was006	--	--	1.1	8.7	11.0	10.5	9.1	3.7	-3.7	--
Was007	--	--	0.2	8.3	10.8	10.7	9.6	4.4	-2.9	--
Was008	--	--	-0.1	9.4	12.1	12.2	11.1	5.7	-1.9	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total											Total			
Was009	Wasbox	1.50	12.7	--	--	-6.7	3.5	6.7	7.2	6.5	1.3	-6.5	--	11.3	--	--	-8.1
Was010	Wasbox	1.50	10.1	--	--	-6.3	1.5	4.4	4.6	3.6	-1.7	-9.0	--	8.8	--	--	-7.6
Was011	Wasbox	1.50	7.7	--	--	-6.4	-0.9	1.8	1.9	1.0	-3.9	-10.6	--	6.3	--	--	-7.7
Was012	Wasbox	1.50	9.2	--	--	-6.0	0.9	3.5	3.5	2.4	-2.7	-9.7	--	7.9	--	--	-7.3
Was013	Wasbox	1.50	10.4	--	--	-5.4	2.3	4.8	4.7	3.5	-1.7	-9.0	--	9.1	--	--	-6.8
Was014	Wasbox	1.50	10.5	--	--	-5.8	2.2	4.8	4.9	3.8	-1.3	-8.5	--	9.2	--	--	-7.1
Was015	Wasbox	1.50	10.0	--	--	-6.1	1.4	4.2	4.4	3.4	-1.9	-9.3	--	8.7	--	--	-7.5
Was016	Wasbox	1.50	12.4	--	--	-4.5	4.1	6.8	6.8	5.7	0.3	-7.1	--	11.1	--	--	-5.8
Was017	Wasbox	1.50	13.4	--	--	-5.2	4.1	7.5	8.0	7.3	2.0	-5.5	--	12.1	--	--	-6.5
Was018	Wasbox	1.50	10.4	--	--	-5.6	1.8	4.7	4.9	3.8	-1.9	-10.1	--	9.0	--	--	-6.9
Was019	Wasbox	1.50	5.9	--	--	-7.5	-2.4	0.1	0.2	-1.0	-6.4	-14.5	--	4.6	--	--	-8.8
Was020	Wasbox	1.50	8.3	--	--	-6.9	0.6	2.6	2.3	1.2	-3.8	-10.5	--	6.9	--	--	-8.2
Was021	Wasbox	1.50	10.3	--	--	-6.7	2.2	4.4	4.3	3.7	-0.7	-6.6	--	9.0	--	--	-8.1
Was021	Wasbox	1.50	7.6	--	--	-8.4	-0.4	1.8	1.7	0.8	-3.8	-9.5	--	6.3	--	--	-9.8
Was022	Wasbox	1.50	8.1	--	--	-7.9	-0.4	2.0	2.2	1.5	-3.0	-9.1	--	6.7	--	--	-9.3
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	3.8	--	--	-28.7	-17.4	-15.1	-12.6	-6.1	-4.6	2.3	--	2.5	--	--	-30.0
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	-4.2	--	--	-26.5	-25.4	-25.1	-23.6	-16.8	-14.0	-5.2	--	-5.6	--	--	-27.8
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	-1.6	--	--	-24.3	-19.4	-18.4	-17.4	-11.9	-10.7	-3.1	--	-3.0	--	--	-25.6

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		2.2	5.4	5.9	5.2	-0.1	-7.8	--	9.6	--	-9.8	0.4	3.6	4.1	3.4	-1.8	-9.6	--	19.6	
Was010		0.1	3.0	3.2	2.2	-3.0	-10.3	--	7.0	--	-9.4	-1.6	1.3	1.5	0.5	-4.8	-12.1	--	17.0	
Was011		-2.3	0.5	0.6	-0.4	-5.2	-12.0	--	4.6	--	-9.5	-4.0	-1.3	-1.2	-2.1	-7.0	-13.7	--	14.6	
Was012		-0.5	2.2	2.2	1.1	-4.0	-11.0	--	6.1	--	-9.1	-2.2	0.4	0.4	-0.7	-5.8	-12.8	--	16.1	
Was013		0.9	3.4	3.3	2.2	-3.1	-10.4	--	7.3	--	-8.5	-0.8	1.7	1.6	0.4	-4.8	-12.1	--	17.3	
Was014		0.9	3.5	3.5	2.5	-2.6	-9.8	--	7.4	--	-8.9	-0.9	1.7	1.8	0.7	-4.4	-11.6	--	17.4	
Was015		0.1	2.9	3.1	2.0	-3.2	-10.6	--	6.9	--	-9.2	-1.7	1.1	1.3	0.3	-5.0	-12.4	--	16.9	
Was016		2.7	5.4	5.5	4.4	-1.1	-8.5	--	9.3	--	-7.6	1.0	3.7	3.7	2.6	-2.8	-10.2	--	19.3	
Was017		2.8	6.1	6.7	5.9	0.7	-6.9	--	10.3	--	-8.3	1.0	4.4	4.9	4.2	-1.1	-8.6	--	20.3	
Was018		0.5	3.3	3.5	2.4	-3.2	-11.5	--	7.3	--	-8.7	-1.3	1.6	1.8	0.7	-5.0	-13.2	--	17.3	
Was019		-3.7	-1.2	-1.2	-2.4	-7.8	-15.8	--	2.8	--	-10.6	-5.5	-3.0	-3.0	-4.1	-9.5	-17.6	--	12.8	
Was020		-0.8	1.3	1.0	-0.2	-5.2	-11.8	--	5.2	--	-10.0	-2.5	-0.5	-0.8	-1.9	-6.9	-13.6	--	15.2	
Was021		0.8	3.0	2.9	2.4	-2.0	-8.0	--	7.2	--	-9.8	-0.9	1.3	1.2	0.6	-3.8	-9.7	--	17.2	
Was021		-1.7	0.5	0.3	-0.6	-5.1	-10.9	--	4.5	--	-11.5	-3.5	-1.3	-1.4	-2.4	-6.9	-12.6	--	14.5	
Was022		-1.7	0.7	0.9	0.2	-4.3	-10.4	--	5.0	--	-11.0	-3.5	-1.1	-0.9	-1.6	-6.1	-12.2	--	15.0	
Zuig01		-18.8	-16.4	-14.0	-7.5	-6.0	1.0	--	0.7	--	-31.8	-20.5	-18.2	-15.7	-9.2	-7.7	-0.8	--	10.7	
Zuig02		-26.7	-26.4	-24.9	-18.1	-15.3	-6.5	--	-7.3	--	-29.6	-28.5	-28.2	-26.7	-19.9	-17.1	-8.3	--	2.7	
Zuig03		-20.8	-19.8	-18.7	-13.2	-12.0	-4.5	--	-4.7	--	-27.4	-22.5	-21.5	-20.5	-15.0	-13.8	-6.2	--	5.3	

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)
Group: 001_directe hinder
Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	0.2	10.4	13.6	14.1	13.4	8.2	0.4	--
Was010	--	--	0.6	8.4	11.3	11.5	10.5	5.3	-2.1	--
Was011	--	--	0.5	6.0	8.7	8.8	7.9	3.1	-3.7	--
Was012	--	--	0.9	7.8	10.4	10.4	9.3	4.2	-2.8	--
Was013	--	--	1.5	9.2	11.7	11.6	10.4	5.2	-2.1	--
Was014	--	--	1.1	9.1	11.7	11.8	10.7	5.6	-1.6	--
Was015	--	--	0.8	8.3	11.1	11.3	10.3	5.0	-2.4	--
Was016	--	--	2.4	11.0	13.7	13.7	12.6	7.2	-0.2	--
Was017	--	--	1.7	11.0	14.4	14.9	14.2	8.9	1.4	--
Was018	--	--	1.3	8.7	11.6	11.8	10.7	5.0	-3.2	--
Was019	--	--	-0.6	4.5	7.0	7.1	5.9	0.5	-7.6	--
Was020	--	--	0.0	7.5	9.5	9.2	8.1	3.1	-3.6	--
Was021	--	--	0.2	9.1	11.3	11.2	10.6	6.2	0.3	--
Was021	--	--	-1.5	6.5	8.7	8.6	7.7	3.1	-2.6	--
Was022	--	--	-1.0	6.5	8.9	9.1	8.4	4.0	-2.2	--
Zuig01	--	--	-21.8	-10.5	-8.2	-5.7	0.8	2.3	9.2	--
Zuig02	--	--	-19.6	-18.5	-18.2	-16.7	-9.9	-7.1	1.7	--
Zuig03	--	--	-17.4	-12.5	-11.5	-10.5	-5.0	-3.8	3.8	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Description	Height	Day					Evening							
Source			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	-0.7	--	-23.0	-18.1	-17.3	-16.3	-11.0	-9.8	-2.1	--	-2.0	--	-24.3
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	4.4	--	-19.1	-14.3	-13.1	-11.6	-6.0	-4.8	3.0	--	3.0	--	-20.4
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	1.2	--	-24.1	-16.7	-15.1	-13.5	-8.0	-7.3	-0.6	--	-0.1	--	-25.4
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	-1.9	--	-20.8	-18.8	-19.5	-19.7	-15.1	-12.2	-2.9	--	-3.2	--	-22.1
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	-0.4	--	-17.9	-15.2	-15.7	-15.9	-11.5	-10.9	-1.7	--	-1.7	--	-19.2
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	1.2	--	-22.1	-17.1	-15.6	-14.1	-8.5	-7.6	-0.4	--	-0.1	--	-23.5
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	14.9	--	-23.3	-11.2	-8.5	-5.4	2.0	4.9	14.1	--	13.5	--	-24.7

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-16.1	-11.2	-10.4	-9.4	-4.1	-2.9	4.8	--
Zuig05	--	--	-12.2	-7.4	-6.2	-4.7	0.9	2.1	9.9	--
Zuig06	--	--	-17.2	-9.8	-8.2	-6.6	-1.1	-0.4	6.3	--
Zuig07	--	--	-13.9	-11.9	-12.6	-12.8	-8.2	-5.3	4.1	--
Zuig08	--	--	-11.0	-8.3	-8.8	-9.0	-4.6	-4.0	5.2	--
Zuig09	--	--	-15.2	-10.2	-8.7	-7.2	-1.6	-0.7	6.5	--
Zuig10	--	--	-16.4	-4.3	-1.6	1.5	8.9	11.8	21.0	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
TP08_B	Hogeweg 174	Oostgevel (Zijgevel)	4.50	28.6	--	--	14.5	19.6	21.8	22.1	21.9	18.7	18.2	-52.1	27.3	--	--	13.1
parkeren01	Manoeuvreren en parkeerbewegingne op terrien		0.75	25.0	--	--	11.6	15.4	17.8	18.6	19.2	16.6	10.1	--	23.7	--	--	10.3
TR01	Technische ruimte zuidwest gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G		3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6		0.10	9.1	--	--	3.6	7.5	-10.2	-15.9	-17.0	-18.0	-23.2	-52.1	7.7	--	--	2.3
Was001	Wasbox		1.50	7.9	--	--	-4.9	0.0	2.0	1.8	0.8	-4.1	-10.9	--	6.5	--	--	-6.2
Was002	Wasbox		1.50	8.4	--	--	-4.5	0.5	2.6	2.4	1.4	-3.6	-10.4	--	7.1	--	--	-5.8
Was003	Wasbox		1.50	8.9	--	--	-3.9	1.0	3.2	3.0	1.8	-3.3	-10.0	--	7.6	--	--	-5.3
Was004	Wasbox		1.50	9.8	--	--	-3.9	1.8	4.1	3.9	2.7	-2.6	-9.6	--	8.4	--	--	-5.2
Was005	Wasbox		1.50	11.9	--	--	-3.2	3.9	6.4	6.1	4.8	-0.7	-8.3	--	10.5	--	--	-4.5
Was006	Wasbox		1.50	13.0	--	--	-2.6	5.0	7.5	7.3	5.8	0.1	-7.6	--	11.6	--	--	-3.9
Was007	Wasbox		1.50	12.5	--	--	-4.1	4.3	6.9	6.9	5.7	0.3	-7.1	--	11.2	--	--	-5.4
Was008	Wasbox		1.50	9.6	--	--	-3.1	1.8	3.9	3.5	2.4	-2.5	-9.2	--	8.3	--	--	-4.4

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Evening	125	250	500	1000	2000	4000	8000	Night	31	63	125	250	500	1000	2000	4000	8000	24 hour	
Source									Total										Total	
TP08_B	18.3	20.5	20.7	20.7	20.6	17.3	16.9	-53.4	25.5	--	11.3	16.5	18.7	18.9	18.8	15.5	15.1	-55.2	35.5	
parkeren01	14.1	16.4	17.2	17.2	17.9	15.3	8.8	--	21.8	--	8.4	12.2	14.6	15.4	16.0	13.4	6.9	--	31.8	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	6.1	-11.5	-17.3	-18.3	-18.3	-19.3	-24.6	-53.4	6.0	--	0.5	4.4	-13.3	-19.0	-20.1	-21.1	-26.3	-55.2	16.0	
Was001	-1.3	0.7	0.4	0.4	-0.6	-5.4	-12.2	--	4.8	--	-8.0	-3.1	-1.1	-1.3	-2.3	-7.2	-14.0	--	14.8	
Was002	-0.9	1.3	1.1	1.1	0.0	-5.0	-11.7	--	5.3	--	-7.6	-2.6	-0.5	-0.7	-1.8	-6.7	-13.5	--	15.3	
Was003	-0.3	1.8	1.6	1.6	0.5	-4.6	-11.4	--	5.8	--	-7.0	-2.1	0.1	-0.1	-1.3	-6.4	-13.1	--	15.8	
Was004	0.5	2.7	2.5	2.5	1.3	-3.9	-10.9	--	6.7	--	-7.0	-1.3	1.0	0.8	-0.4	-5.7	-12.7	--	16.7	
Was005	2.5	5.0	4.8	4.8	3.5	-2.1	-9.6	--	8.8	--	-6.3	0.8	3.3	3.0	1.7	-3.8	-11.4	--	18.8	
Was006	3.7	6.2	5.9	5.9	4.5	-1.2	-8.9	--	9.9	--	-5.7	1.9	4.4	4.2	2.7	-3.0	-10.7	--	19.9	
Was007	2.9	5.6	5.5	5.5	4.4	-1.0	-8.5	--	9.4	--	-7.2	1.2	3.8	3.8	2.6	-2.8	-10.2	--	19.4	
Was008	0.5	2.6	2.1	2.1	1.1	-3.8	-10.6	--	6.5	--	-6.2	-1.3	0.8	0.4	-0.7	-5.6	-12.3	--	16.5	

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Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	21.3	26.5	28.7	28.9	28.8	25.5	25.1	-45.2
TP08_B	--	--	18.4	22.2	24.6	25.4	26.0	23.4	16.9	--
parkeren01	--	--	--	--	--	--	--	--	--	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	10.5	14.4	-3.3	-9.0	-10.1	-11.1	-16.3	-45.2
Was001	--	--	2.0	6.9	8.9	8.7	7.7	2.8	-4.0	--
Was002	--	--	2.4	7.4	9.5	9.3	8.3	3.3	-3.5	--
Was003	--	--	3.0	7.9	10.1	9.9	8.7	3.7	-3.1	--
Was004	--	--	3.0	8.7	11.0	10.8	9.6	4.3	-2.7	--
Was005	--	--	3.7	10.8	13.3	13.0	11.7	6.2	-1.4	--
Was006	--	--	4.3	11.9	14.4	14.2	12.7	7.0	-0.7	--
Was007	--	--	2.8	11.2	13.8	13.8	12.6	7.2	-0.2	--
Was008	--	--	3.8	8.7	10.8	10.4	9.3	4.4	-2.3	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	9.6	--	--	-3.6	1.5	3.7	3.6	2.7	-2.3	-9.0	--	--	--	--	-4.9
Was010	Wasbox		1.50	10.0	--	--	-3.4	1.7	4.2	4.1	3.1	-1.9	-8.6	--	--	--	--	-4.8
Was011	Wasbox		1.50	10.1	--	--	-3.5	1.7	4.2	4.3	3.3	-1.7	-8.4	--	--	--	--	-4.8
Was012	Wasbox		1.50	11.9	--	--	-3.1	3.7	6.2	6.2	5.0	-0.3	-7.5	--	--	--	--	-4.4
Was013	Wasbox		1.50	13.8	--	--	-1.9	5.6	8.3	8.1	6.9	1.5	-6.0	--	--	--	--	-3.2
Was014	Wasbox		1.50	13.7	--	--	-2.8	5.3	8.0	8.0	6.9	1.6	-5.8	--	--	--	--	-4.1
Was015	Wasbox		1.50	12.5	--	--	-3.3	4.1	6.8	6.9	5.8	0.4	-7.1	--	--	--	--	-4.6
Was016	Wasbox		1.50	13.2	--	--	-1.0	4.9	7.5	7.4	6.4	1.3	-5.7	--	--	--	--	-2.3
Was017	Wasbox		1.50	14.2	--	--	-2.2	5.0	8.1	8.7	8.0	2.9	-4.4	--	--	--	--	-3.5
Was018	Wasbox		1.50	12.2	--	--	-2.3	3.7	6.4	6.5	5.5	-0.1	-8.1	--	--	--	--	-3.7
Was019	Wasbox		1.50	8.4	--	--	-3.9	0.8	2.9	2.5	1.1	-4.7	-12.8	--	--	--	--	-5.3
Was020	Wasbox		1.50	11.5	--	--	-2.9	4.1	6.1	5.5	4.0	-1.5	-8.3	--	--	--	--	-4.2
Was021	Wasbox		1.50	13.7	--	--	-2.7	5.8	8.3	7.6	6.6	1.9	-4.4	--	--	--	--	-4.1
Was021	Wasbox		1.50	10.5	--	--	-4.8	2.7	4.8	4.5	3.4	-1.5	-7.5	--	--	--	--	-6.2
Was022	Wasbox		1.50	11.2	--	--	-4.4	2.6	5.1	5.4	4.7	0.0	-6.5	--	--	--	--	-5.8
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	-3.3	--	--	-23.0	-21.4	-21.0	-20.0	-14.4	-12.9	-4.6	--	--	--	--	-24.3
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	-2.6	--	--	-21.8	-20.2	-19.8	-18.9	-13.5	-12.1	-4.0	--	--	--	--	-23.2
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	2.1	--	--	-19.5	-15.7	-14.4	-13.0	-7.4	-6.6	0.5	--	--	--	--	-20.9

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Event Acoustics

Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009	Was009	0.1	2.4	2.3	1.3	-3.6	-10.3	--	6.5	--	-6.7	-1.7	0.6	0.5	-0.4	-5.4	-12.1	--	16.5	
Was010	Was010	0.3	2.8	2.8	1.8	-3.2	-10.0	--	6.9	--	-6.5	-1.4	1.1	1.0	0.0	-5.0	-11.7	--	16.9	
Was011	Was011	0.4	2.9	3.0	2.0	-3.0	-9.8	--	7.0	--	-6.6	-1.4	1.1	1.2	0.2	-4.8	-11.6	--	17.0	
Was012	Was012	2.4	4.9	4.8	3.7	-1.7	-8.8	--	8.8	--	-6.2	0.6	3.1	3.1	1.9	-3.4	-10.6	--	18.8	
Was013	Was013	4.3	7.0	6.8	5.6	0.2	-7.3	--	10.7	--	-5.0	2.5	5.2	5.0	3.8	-1.6	-9.1	--	20.7	
Was014	Was014	4.0	6.7	6.7	5.6	0.2	-7.1	--	10.6	--	-5.9	2.2	4.9	4.9	3.8	-1.5	-8.9	--	20.6	
Was015	Was015	2.8	5.5	5.6	4.5	-0.9	-8.4	--	9.4	--	-6.4	1.0	3.7	3.8	2.7	-2.7	-10.2	--	19.4	
Was016	Was016	3.6	6.2	6.1	5.1	0.0	-7.1	--	10.1	--	-4.1	1.8	4.4	4.3	3.3	-1.8	-8.8	--	20.1	
Was017	Was017	3.7	6.8	7.3	6.6	1.5	-5.7	--	11.1	--	-5.3	1.9	5.0	5.6	4.9	-0.3	-7.5	--	21.1	
Was018	Was018	2.3	5.0	5.2	4.1	-1.4	-9.4	--	9.1	--	-5.4	0.6	3.3	3.4	2.4	-3.2	-11.2	--	19.1	
Was019	Was019	-0.6	1.5	1.2	-0.2	-6.1	-14.2	--	5.4	--	-7.0	-2.3	-0.2	-0.6	-2.0	-7.8	-15.9	--	15.4	
Was020	Was020	2.7	4.8	4.1	2.6	-2.8	-9.7	--	8.4	--	-6.0	1.0	3.0	2.4	0.9	-4.6	-11.4	--	18.4	
Was021	Was021	4.4	6.9	6.3	5.3	0.6	-5.7	--	10.6	--	-5.8	2.7	5.2	4.5	3.5	-1.2	-7.5	--	20.6	
Was021	Was021	1.4	3.4	3.2	2.1	-2.8	-8.9	--	7.4	--	-7.9	-0.4	1.7	1.4	0.3	-4.6	-10.6	--	17.4	
Was022	Was022	1.3	3.8	4.0	3.4	-1.4	-7.9	--	8.1	--	-7.5	-0.5	2.0	2.3	1.6	-3.1	-9.6	--	18.1	
Zuig01	Zuig01	-22.7	-22.4	-21.4	-15.7	-14.2	-5.9	--	-6.4	--	-26.1	-24.5	-24.1	-23.1	-17.5	-16.0	-7.7	--	3.6	
Zuig02	Zuig02	-21.5	-21.1	-20.3	-14.8	-13.5	-5.3	--	-5.7	--	-24.9	-23.3	-22.9	-22.0	-16.6	-15.2	-7.1	--	4.3	
Zuig03	Zuig03	-17.1	-15.8	-14.3	-8.8	-7.9	-0.9	--	-1.0	--	-22.6	-18.8	-17.5	-16.1	-10.5	-9.7	-2.6	--	9.0	

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Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Was009	--	--	3.3	8.4	10.6	10.5	9.6	4.7	-2.1	--
Was010	--	--	3.5	8.6	11.1	11.0	10.0	5.0	-1.7	--
Was011	--	--	3.5	8.6	11.1	11.2	10.2	5.2	-1.6	--
Was012	--	--	3.8	10.6	13.1	13.1	11.9	6.6	-0.6	--
Was013	--	--	5.0	12.5	15.2	15.0	13.8	8.4	0.9	--
Was014	--	--	4.1	12.2	14.9	14.9	13.8	8.5	1.2	--
Was015	--	--	3.6	11.0	13.7	13.8	12.7	7.3	-0.2	--
Was016	--	--	5.9	11.8	14.4	14.3	13.3	8.2	1.2	--
Was017	--	--	4.7	11.9	15.0	15.6	14.9	9.8	2.5	--
Was018	--	--	4.6	10.6	13.3	13.4	12.4	6.8	-1.2	--
Was019	--	--	3.0	7.7	9.8	9.4	8.0	2.2	-5.9	--
Was020	--	--	4.0	11.0	13.0	12.4	10.9	5.5	-1.4	--
Was021	--	--	4.2	12.7	15.2	14.5	13.5	8.8	2.5	--
Was021	--	--	2.1	9.6	11.7	11.4	10.3	5.4	-0.6	--
Was022	--	--	2.5	9.5	12.0	12.3	11.6	6.9	0.4	--
Zuig01	--	--	-16.1	-14.5	-14.1	-13.1	-7.5	-6.0	2.3	--
Zuig02	--	--	-14.9	-13.3	-12.9	-12.0	-6.6	-5.2	2.9	--
Zuig03	--	--	-12.6	-8.8	-7.5	-6.1	-0.5	0.4	7.4	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total	1.6										Total	0.3		
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	1.6		--	-20.9	-15.6	-14.6	-13.5	-8.3	-7.4	0.0	--		0.3	--	-22.3
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	6.8		--	-15.4	-11.1	-9.9	-8.7	-3.3	-2.3	5.4	--		5.5	--	-16.8
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	3.6		--	-20.1	-14.3	-12.8	-11.1	-5.6	-4.9	1.8	--		2.3	--	-21.4
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	-1.0		--	-17.9	-16.9	-17.9	-18.3	-14.2	-11.5	-2.1	--		-2.4	--	-19.2
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	-0.2		--	-15.2	-13.8	-14.5	-15.1	-11.2	-10.9	-1.8	--		-1.5	--	-16.5
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	3.9		--	-19.5	-14.8	-13.2	-11.5	-5.8	-4.9	2.3	--		2.5	--	-20.9
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	16.9		--	-18.8	-8.9	-6.3	-3.4	4.0	6.9	16.1	--		15.6	--	-20.1

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Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening								Night								24 hour		
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
	Zuig04	-16.9	-15.9	-14.8	-9.6	-8.8	-1.3	--	-1.5	--	-24.0	-18.7	-17.7	-16.6	-11.4	-10.5	-3.1	--	8.5	
	Zuig05	-12.5	-11.3	-10.1	-4.7	-3.6	4.0	--	3.7	--	-18.5	-14.2	-13.0	-11.8	-6.4	-5.4	2.3	--	13.7	
	Zuig06	-15.6	-14.1	-12.5	-6.9	-6.2	0.5	--	0.5	--	-23.2	-17.4	-15.9	-14.2	-8.7	-8.0	-1.3	--	10.5	
	Zuig07	-18.3	-19.2	-19.7	-15.5	-12.9	-3.5	--	-4.1	--	-21.0	-20.0	-21.0	-21.4	-17.3	-14.6	-5.2	--	5.9	
	Zuig08	-15.1	-15.9	-16.4	-12.5	-12.3	-3.1	--	-3.3	--	-18.3	-16.9	-17.6	-18.2	-14.3	-14.0	-4.9	--	6.7	
	Zuig09	-16.1	-14.6	-12.9	-7.2	-6.2	0.9	--	0.8	--	-22.6	-17.9	-16.3	-14.6	-8.9	-8.0	-0.8	--	10.8	
	Zuig10	-10.2	-7.7	-4.7	2.7	5.6	14.8	--	13.8	--	-21.9	-12.0	-9.4	-6.5	0.9	3.8	13.0	--	23.8	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-14.0	-8.7	-7.7	-6.6	-1.4	-0.5	6.9	--
Zuig05	--	--	-8.5	-4.2	-3.0	-1.8	3.6	4.6	12.3	--
Zuig06	--	--	-13.2	-7.4	-5.9	-4.2	1.3	2.0	8.7	--
Zuig07	--	--	-11.0	-10.0	-11.0	-11.4	-7.3	-4.6	4.8	--
Zuig08	--	--	-8.3	-6.9	-7.6	-8.2	-4.3	-4.0	5.2	--
Zuig09	--	--	-12.6	-7.9	-6.3	-4.6	1.1	2.0	9.2	--
Zuig10	--	--	-11.9	-2.0	0.6	3.5	10.9	13.8	23.0	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP08_C	Hogeweg 174 Oostgevel (Zijgevel)	7.50	39.1	--	--	21.4	26.2	30.1	32.0	34.0	32.0	29.8	-49.2	37.8	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	36.0	--	--	18.5	22.0	26.0	28.5	31.3	30.2	24.7	--	34.7	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	16.3	--	--	12.0	14.2	-4.6	-12.0	-14.2	-15.5	-20.6	-49.2	14.9	10.7
Was001	Wasbox	1.50	19.6	--	--	2.4	8.6	12.9	13.9	14.0	10.0	3.4	--	18.2	1.1
Was002	Wasbox	1.50	19.6	--	--	1.5	8.2	12.8	14.0	14.3	10.3	3.7	--	18.3	0.2
Was003	Wasbox	1.50	20.2	--	--	2.0	8.8	13.2	14.5	14.8	10.9	4.1	--	18.8	0.6
Was004	Wasbox	1.50	20.2	--	--	2.2	9.0	13.4	14.6	14.9	10.8	4.0	--	18.9	0.9
Was005	Wasbox	1.50	22.6	--	--	3.7	10.4	14.8	16.8	17.8	14.0	7.8	--	21.3	2.3
Was006	Wasbox	1.50	23.6	--	--	3.6	10.6	15.2	17.6	19.0	15.4	9.4	--	22.2	2.2
Was007	Wasbox	1.50	23.1	--	--	4.1	11.4	15.5	17.3	18.2	14.3	8.0	--	21.8	2.7
Was008	Wasbox	1.50	20.8	--	--	3.8	10.1	14.2	15.2	15.2	10.9	4.4	--	19.5	2.5

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
Source																				
TP08_C		24.9	28.7	30.7	32.6	30.7	28.4	-50.6	36.0	--	18.3	23.1	26.9	28.9	30.8	28.9	26.6	-52.3	46.0	
parkeren01		20.7	24.7	27.1	29.9	28.9	23.4	--	32.8	--	15.3	18.8	22.8	25.3	28.1	27.0	21.5	--	42.8	
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	12.8	--	-5.9	-13.4	-15.5	-16.8	-22.0	-50.6	13.2	--	8.9	11.1	-7.7	-15.1	-17.3	-18.6	-23.7	-52.3	23.2	
Was001	7.2	11.5	11.5	12.6	12.7	8.6	2.1	--	16.5	--	-0.7	5.5	9.8	10.8	10.9	6.9	0.3	--	26.5	
Was002	6.8	11.4	11.4	12.7	13.0	9.0	2.3	--	16.5	--	-1.6	5.1	9.7	10.9	11.2	7.2	0.6	--	26.5	
Was003	7.5	11.9	11.9	13.2	13.5	9.5	2.8	--	17.1	--	-1.1	5.7	10.1	11.4	11.7	7.8	1.0	--	27.1	
Was004	7.7	12.0	12.0	13.3	13.5	9.5	2.7	--	17.1	--	-0.9	5.9	10.3	11.5	11.8	7.7	0.9	--	27.1	
Was005	9.1	13.5	13.5	15.5	16.4	12.7	6.5	--	19.5	--	0.6	7.3	11.7	13.7	14.7	10.9	4.7	--	29.5	
Was006	9.2	13.9	13.9	16.3	17.7	14.1	8.0	--	20.5	--	0.5	7.5	12.1	14.5	15.9	12.3	6.3	--	30.5	
Was007	10.1	14.2	14.2	16.0	16.8	12.9	6.7	--	20.0	--	1.0	8.3	12.4	14.2	15.1	11.2	4.9	--	30.0	
Was008	8.7	12.9	12.9	13.9	13.8	9.6	3.0	--	17.7	--	0.7	7.0	11.1	12.1	12.1	7.8	1.3	--	27.7	

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	TP08_C	--	28.3	33.1	36.9	38.9	40.8	38.9	36.6	-42.3
parkeren01	--	25.3	28.8	32.8	35.3	38.1	37.0	31.5	--	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	18.9	21.1	2.3	-5.1	-7.3	-8.6	-13.7	-42.3	--
Was001	--	9.3	15.5	19.8	20.8	20.9	16.9	10.3	--	--
Was002	--	8.4	15.1	19.7	20.9	21.2	17.2	10.6	--	--
Was003	--	8.9	15.7	20.1	21.4	21.7	17.8	11.0	--	--
Was004	--	9.1	15.9	20.3	21.5	21.8	17.7	10.9	--	--
Was005	--	10.6	17.3	21.7	23.7	24.7	20.9	14.7	--	--
Was006	--	10.5	17.5	22.1	24.5	25.9	22.3	16.3	--	--
Was007	--	11.0	18.3	22.4	24.2	25.1	21.2	14.9	--	--
Was008	--	10.7	17.0	21.1	22.1	22.1	17.8	11.3	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total	Total										Total	Total		
Was009	Wasbox	1.50	19.7	--	--	2.6	8.8	13.0	14.0	14.1	10.1	3.6	--	--	18.3	--	1.2
Was010	Wasbox	1.50	20.1	--	--	2.1	8.8	13.2	14.5	14.8	10.8	4.2	--	--	18.8	--	0.8
Was011	Wasbox	1.50	20.2	--	--	2.2	9.0	13.3	14.6	14.9	10.9	4.3	--	--	18.9	--	0.9
Was012	Wasbox	1.50	20.9	--	--	3.1	9.9	14.0	15.3	15.5	11.4	4.6	--	--	19.6	--	1.8
Was013	Wasbox	1.50	24.7	--	--	3.9	11.0	15.8	18.3	20.6	17.1	11.3	--	--	23.4	--	2.6
Was014	Wasbox	1.50	23.8	--	--	4.7	12.0	16.1	17.8	18.9	15.1	9.0	--	--	22.4	--	3.4
Was015	Wasbox	1.50	20.7	--	--	4.3	10.6	14.0	15.0	15.0	10.9	4.0	--	--	19.3	--	3.0
Was016	Wasbox	1.50	23.3	--	--	5.2	11.7	15.8	17.3	18.3	14.4	8.4	--	--	21.9	--	3.9
Was017	Wasbox	1.50	20.3	--	--	3.9	10.2	13.7	14.6	14.6	10.6	4.2	--	--	19.0	--	2.6
Was018	Wasbox	1.50	19.8	--	--	2.4	9.1	12.7	14.0	14.3	10.5	4.1	--	--	18.4	--	1.0
Was019	Wasbox	1.50	18.2	--	--	1.3	7.8	11.2	12.4	12.6	8.7	2.2	--	--	16.8	--	-0.1
Was020	Wasbox	1.50	22.3	--	--	3.4	10.1	14.0	15.8	17.7	14.4	8.7	--	--	21.0	--	2.0
Was021	Wasbox	1.50	26.6	--	--	4.7	12.3	17.5	19.7	22.4	19.5	14.1	--	--	25.3	--	3.4
Was021	Wasbox	1.50	18.5	--	--	3.8	9.5	12.3	12.7	12.3	7.8	0.8	--	--	17.2	--	2.5
Was022	Wasbox	1.50	20.6	--	--	4.3	10.3	13.6	14.5	15.1	11.4	5.2	--	--	19.2	--	3.0
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	12.4	--	--	-14.5	-11.2	-8.5	-6.0	0.8	3.1	11.4	--	--	11.1	--	-15.8
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	13.7	--	--	-13.4	-10.0	-7.1	-4.6	2.2	4.5	12.6	--	--	12.4	--	-14.7
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	18.6	--	--	-13.8	-9.7	-5.8	-1.3	6.1	8.9	17.8	--	--	17.3	--	-15.1

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Event Acoustics

Report:		Table of Results																		
Model:	initial model	by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)																		
LAeq per octave:	001_directe hinder																			
Group:	No																			
Group Reduction:	No																			
Name	Source	Evening					Night										24 hour			
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		7.4	11.6	12.7	12.8	8.8	2.3	--	16.6	--	-0.5	5.7	9.9	10.9	11.0	7.0	0.5	--	26.6	
Was010		7.5	11.8	13.1	13.4	9.5	2.9	--	17.0	--	-1.0	5.7	10.1	11.4	11.7	7.7	1.1	--	27.0	
Was011		7.7	12.0	13.2	13.5	9.6	2.9	--	17.1	--	-0.9	5.9	10.2	11.5	11.8	7.8	1.2	--	27.1	
Was012		8.5	12.7	13.9	14.2	10.0	3.2	--	17.8	--	0.0	6.8	10.9	12.2	12.4	8.3	1.5	--	27.8	
Was013		9.6	14.4	16.9	19.2	15.7	10.0	--	21.6	--	0.8	7.9	12.7	15.2	17.5	14.0	8.2	--	31.6	
Was014		10.6	14.8	16.4	17.6	13.7	7.6	--	20.7	--	1.6	8.9	13.0	14.7	15.8	12.0	5.9	--	30.7	
Was015		9.3	12.7	13.6	13.7	9.5	2.7	--	17.6	--	1.2	7.5	10.9	11.9	11.9	7.8	0.9	--	27.6	
Was016		10.4	14.5	15.9	16.9	13.1	7.0	--	20.2	--	2.1	8.6	12.7	14.2	15.2	11.3	5.3	--	30.2	
Was017		8.8	12.3	13.2	13.3	9.2	2.8	--	17.2	--	0.8	7.1	10.6	11.5	11.5	7.5	1.1	--	27.2	
Was018		7.8	11.4	12.6	13.0	9.1	2.7	--	16.7	--	-0.7	6.0	9.6	10.9	11.2	7.4	1.0	--	26.7	
Was019		6.4	9.9	11.0	11.3	7.4	0.9	--	15.1	--	-1.8	4.7	8.1	9.3	9.5	5.6	-0.9	--	25.1	
Was020		8.7	12.7	14.4	16.4	13.1	7.4	--	19.2	--	0.3	7.0	10.9	12.7	14.6	11.3	5.6	--	29.2	
Was021		11.0	16.2	18.4	21.1	18.2	12.7	--	23.5	--	1.6	9.2	14.4	16.6	19.3	16.4	11.0	--	33.5	
Was021		8.2	11.0	11.4	11.0	6.5	-0.5	--	15.4	--	0.7	6.4	9.2	9.6	9.2	4.7	-2.3	--	25.4	
Was022		9.0	12.3	13.2	13.8	10.0	3.8	--	17.5	--	1.2	7.2	10.5	11.4	12.0	8.3	2.1	--	27.5	
Zuig01		-12.5	-9.8	-7.3	-0.6	1.7	10.0	--	9.3	--	-17.6	-14.3	-11.6	-9.1	-2.3	0.0	8.3	--	19.3	
Zuig02		-11.3	-8.4	-5.9	0.9	3.2	11.3	--	10.6	--	-16.5	-13.1	-10.2	-7.7	-0.9	1.4	9.5	--	20.6	
Zuig03		-11.0	-7.2	-2.6	4.7	7.5	16.4	--	15.5	--	-16.9	-12.8	-8.9	-4.4	3.0	5.8	14.7	--	25.5	

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Was009	--	--	9.5	15.7	19.9	20.9	21.0	17.0	10.5	--
Was010	--	--	9.0	15.7	20.1	21.4	21.7	17.7	11.1	--
Was011	--	--	9.1	15.9	20.2	21.5	21.8	17.8	11.2	--
Was012	--	--	10.0	16.8	20.9	22.2	22.4	18.3	11.5	--
Was013	--	--	10.8	17.9	22.7	25.2	27.5	24.0	18.2	--
Was014	--	--	11.6	18.9	23.0	24.7	25.8	22.0	15.9	--
Was015	--	--	11.2	17.5	20.9	21.9	21.9	17.8	10.9	--
Was016	--	--	12.1	18.6	22.7	24.2	25.2	21.3	15.3	--
Was017	--	--	10.8	17.1	20.6	21.5	21.5	17.5	11.1	--
Was018	--	--	9.3	16.0	19.6	20.9	21.2	17.4	11.0	--
Was019	--	--	8.2	14.7	18.1	19.3	19.5	15.6	9.1	--
Was020	--	--	10.3	17.0	20.9	22.7	24.6	21.3	15.6	--
Was021	--	--	11.6	19.2	24.4	26.6	29.3	26.4	21.0	--
Was021	--	--	10.7	16.4	19.2	19.6	19.2	14.7	7.7	--
Was022	--	--	11.2	17.2	20.5	21.4	22.0	18.3	12.1	--
Zuig01	--	--	-7.6	-4.3	-1.6	0.9	7.7	10.0	18.3	--
Zuig02	--	--	-6.5	-3.1	-0.2	2.3	9.1	11.4	19.5	--
Zuig03	--	--	-6.9	-2.8	1.1	5.6	13.0	15.8	24.7	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	18.3	-4.7	-1.0	-12.6	-7.8	-4.7	-1.0	6.1	8.7	17.3	--	--	16.9	--	-14.0
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	23.4	-3.3	0.3	-10.1	-6.2	-3.3	0.3	9.6	13.2	22.7	--	--	22.0	--	-11.4
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.9	-9.2	-7.5	-13.7	-10.7	-9.2	-7.5	-1.2	0.7	8.7	--	--	8.6	--	-15.0
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	6.7	-10.0	-9.4	-12.6	-10.6	-10.0	-9.4	-4.7	-4.3	5.6	--	--	5.3	--	-13.9
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	8.2	-8.1	-7.5	-11.0	-8.9	-8.1	-7.5	-2.8	-2.6	7.0	--	--	6.9	--	-12.3
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	14.6	-5.6	-3.2	-11.3	-7.8	-5.6	-3.2	3.3	5.4	13.5	--	--	13.3	--	-12.7
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	22.8	-4.7	-0.9	-11.0	-7.6	-4.7	-0.9	9.0	12.5	22.2	--	--	21.5	--	-12.3

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																			
	Name	initial model by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)																		
		001_directe hinder																		
		No																		
	Evening	250	500	1000	2000	4000	8000	Night			31	63	125	250	500	1000	2000	4000	8000	24 hour
Source	125							Total												Total
Zuig04	-9.2	-6.1	-2.3	4.8	7.4	16.0	--	15.2	--	-15.7	-10.9	-7.8	-4.1	3.0	5.6	14.2	--	--	--	25.2
Zuig05	-7.6	-4.7	-1.1	8.2	11.8	21.4	--	20.3	--	-13.2	-9.3	-6.4	-2.8	6.5	10.1	19.6	--	--	--	30.3
Zuig06	-12.1	-10.6	-8.8	-2.6	-0.7	7.4	--	6.8	--	-16.8	-13.8	-12.3	-10.6	-4.3	-2.4	5.6	--	--	--	16.8
Zuig07	-11.9	-11.3	-10.7	-6.0	-5.6	4.2	--	3.6	--	-15.7	-13.7	-13.1	-12.5	-7.8	-7.4	2.5	--	--	--	13.6
Zuig08	-10.2	-9.5	-8.8	-4.1	-3.9	5.6	--	5.1	--	-14.1	-12.0	-11.2	-10.6	-5.9	-5.7	3.9	--	--	--	15.1
Zuig09	-9.1	-6.9	-4.6	2.0	4.1	12.1	--	11.5	--	-14.4	-10.9	-8.7	-6.3	0.2	2.3	10.4	--	--	--	21.5
Zuig10	-8.9	-6.0	-2.3	7.7	11.2	20.8	--	19.7	--	-14.1	-10.7	-7.8	-4.0	5.9	9.4	19.1	--	--	--	29.7

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Zuig04	--	--	-5.7	-0.9	2.2	5.9	13.0	15.6	24.2	--
Zuig05	--	--	-3.2	0.7	3.6	7.2	16.5	20.1	29.6	--
Zuig06	--	--	-6.8	-3.8	-2.3	-0.6	5.7	7.6	15.6	--
Zuig07	--	--	-5.7	-3.7	-3.1	-2.5	2.2	2.6	12.5	--
Zuig08	--	--	-4.1	-2.0	-1.2	-0.6	4.1	4.4	13.9	--
Zuig09	--	--	-4.4	-0.9	1.4	3.7	10.2	12.3	20.4	--
Zuig10	--	--	-4.1	-0.7	2.2	6.0	15.9	19.4	29.1	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP09_A	Hogeweg 174 Westgevel (Zijgevel)	1.50	34.8	--	--	19.4	23.5	26.8	28.2	29.2	26.8	23.9	-49.1	33.4	--
parkeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	31.4	--	--	16.4	19.1	22.5	24.4	26.2	24.8	19.0	--	30.1	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	13.5	--	--	9.9	11.0	-7.9	-14.3	-15.1	-16.0	-21.0	-49.1	12.2	--
Was001	Wasbox	1.50	15.9	--	--	1.6	7.0	10.1	10.3	9.4	4.0	-3.7	--	14.6	--
Was002	Wasbox	1.50	19.8	--	--	2.7	8.8	12.7	14.1	14.4	10.5	4.3	--	18.4	--
Was003	Wasbox	1.50	18.5	--	--	1.2	7.6	11.4	12.8	13.1	9.2	2.8	--	17.2	--
Was004	Wasbox	1.50	17.1	--	--	0.2	6.4	10.1	11.3	11.6	7.8	1.3	--	15.7	--
Was005	Wasbox	1.50	16.7	--	--	-0.2	6.0	9.7	10.9	11.3	7.5	1.1	--	15.4	--
Was006	Wasbox	1.50	16.3	--	--	-0.7	5.5	9.2	10.5	10.9	7.1	0.8	--	15.0	--
Was007	Wasbox	1.50	15.7	--	--	-1.7	4.7	8.5	9.9	10.5	6.8	0.4	--	14.4	--
Was008	Wasbox	1.50	18.5	--	--	2.9	8.4	11.7	12.7	12.8	8.8	2.5	--	17.1	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Source	Evening					Night					24 hour							
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
TP09_A		22.1	25.4	26.9	27.9	25.5	22.6	-50.5	31.6	--	16.2	20.3	23.6	25.1	26.0	23.6	20.8	-52.2	41.6
parkeer01		17.8	21.2	23.1	24.9	23.5	17.7	--	28.2	--	13.2	15.9	19.3	21.2	23.0	21.6	15.8	--	38.2
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		9.6	-9.2	-15.6	-16.4	-17.3	-22.4	-50.5	10.4	--	6.8	7.9	-11.0	-17.4	-18.2	-19.1	-24.1	-52.2	20.4
Was001		5.6	8.7	9.0	8.0	2.7	-5.0	--	12.8	--	-1.5	3.9	7.0	7.2	6.3	0.9	-6.8	--	22.8
Was002		7.5	11.4	12.7	13.1	9.1	2.9	--	16.7	--	-0.5	5.7	9.6	11.0	11.3	7.4	1.2	--	26.7
Was003		6.2	10.1	11.4	11.8	7.8	1.4	--	15.4	--	-1.9	4.5	8.3	9.7	10.0	6.1	-0.3	--	25.4
Was004		5.1	8.8	10.0	10.3	6.4	0.0	--	14.0	--	-3.0	3.3	7.0	8.2	8.5	4.7	-1.8	--	24.0
Was005		4.7	8.4	9.6	10.0	6.1	-0.3	--	13.6	--	-3.3	2.9	6.6	7.8	8.2	4.4	-2.0	--	23.6
Was006		4.1	7.9	9.2	9.6	5.8	-0.6	--	13.2	--	-3.8	2.4	6.1	7.4	7.8	4.0	-2.3	--	23.2
Was007		3.4	7.2	8.6	9.1	5.4	-1.0	--	12.6	--	-4.8	1.6	5.4	6.8	7.4	3.7	-2.7	--	22.6
Was008		7.0	10.4	11.3	11.4	7.5	1.2	--	15.4	--	-0.3	5.3	8.6	9.6	9.7	5.7	-0.6	--	25.4

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	TP09_A	--	26.2	30.3	33.6	35.1	36.0	33.6	30.8	-42.2
parkeren01	--	23.2	25.9	29.3	31.2	31.2	33.0	31.6	25.8	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	16.8	17.9	-1.0	-7.4	-8.2	-9.1	-14.1	-42.2	--
Was001	--	8.5	13.9	17.0	17.2	16.3	10.9	3.2	--	--
Was002	--	9.6	15.7	19.6	21.0	21.3	17.4	11.2	--	--
Was003	--	8.1	14.5	18.3	19.7	20.0	16.1	9.7	--	--
Was004	--	7.1	13.3	17.0	18.2	18.5	14.7	8.2	--	--
Was005	--	6.8	12.9	16.6	17.8	18.2	14.4	8.0	--	--
Was006	--	6.2	12.4	16.1	17.4	17.8	14.0	7.7	--	--
Was007	--	5.2	11.6	15.4	16.8	17.4	13.7	7.3	--	--
Was008	--	9.8	15.3	18.6	19.6	19.7	15.7	9.4	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	19.6	--	--	3.4	9.3	12.9	13.9	14.0	9.8	3.3	--	18.3	--	--	2.1
Was010	Wasbox		1.50	20.6	--	--	3.3	9.5	13.5	14.9	15.3	11.4	5.1	--	19.3	--	--	2.0
Was011	Wasbox		1.50	18.0	--	--	1.1	7.4	11.1	12.3	12.5	8.6	2.2	--	16.7	--	--	-0.2
Was012	Wasbox		1.50	17.4	--	--	0.6	6.8	10.4	11.6	12.0	8.2	1.9	--	16.1	--	--	-0.8
Was013	Wasbox		1.50	17.0	--	--	0.0	6.2	9.9	11.2	11.6	7.8	1.6	--	15.7	--	--	-1.3
Was014	Wasbox		1.50	16.3	--	--	-1.1	5.2	9.0	10.5	11.1	7.4	1.1	--	15.0	--	--	-2.4
Was015	Wasbox		1.50	16.2	--	--	-1.5	5.4	9.1	10.4	10.9	7.2	0.8	--	14.9	--	--	-2.8
Was016	Wasbox		1.50	20.3	--	--	5.1	10.3	13.6	14.5	14.6	10.6	4.4	--	19.0	--	--	3.7
Was017	Wasbox		1.50	21.7	--	--	5.8	11.6	15.1	16.1	16.0	11.7	5.3	--	20.4	--	--	4.5
Was018	Wasbox		1.50	21.8	--	--	4.7	10.9	14.8	16.1	16.4	12.5	6.3	--	20.5	--	--	3.3
Was019	Wasbox		1.50	17.0	--	--	0.8	6.6	10.0	11.1	11.4	7.7	1.7	--	15.6	--	--	-0.5
Was020	Wasbox		1.50	15.4	--	--	-0.7	4.8	9.0	9.6	9.5	5.6	-0.6	--	14.0	--	--	-2.0
Was021	Wasbox		1.50	12.6	--	--	-2.5	2.6	5.9	6.5	6.9	3.3	-2.8	--	11.3	--	--	-3.9
Was021	Wasbox		1.50	8.9	--	--	-4.3	1.4	3.1	2.4	1.6	-2.6	-8.5	--	7.5	--	--	-5.6
Was022	Wasbox		1.50	5.9	--	--	-7.5	-3.0	-1.2	-0.4	-0.1	-3.6	-9.1	--	4.6	--	--	-8.8
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	3.7	--	--	-16.2	-13.9	-12.3	-10.8	-5.3	-4.8	1.8	--	2.4	--	--	-17.5
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	1.7	--	--	-17.9	-15.2	-13.6	-12.2	-7.0	-6.7	-0.4	--	0.4	--	--	-19.2
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	4.0	--	--	-18.1	-15.5	-13.9	-12.1	-6.1	-4.6	2.5	--	2.7	--	--	-19.5

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening					Night					24 hour				
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	Total
Was009	8.0	11.6	12.6	12.6	8.5	2.0	--	16.5	--	0.3	6.2	9.8	10.8	10.9	6.7
Was010	8.2	12.1	13.6	14.0	10.1	3.8	--	17.5	--	0.2	6.4	10.4	11.8	12.2	8.3
Was011	6.1	9.8	10.9	11.2	7.2	0.9	--	14.9	--	-2.0	4.3	8.0	9.2	9.4	5.5
Was012	5.4	9.1	10.3	10.6	6.8	0.5	--	14.3	--	-2.5	3.7	7.3	8.5	8.9	5.1
Was013	4.8	8.6	9.8	10.3	6.5	0.2	--	13.9	--	-3.1	3.1	6.8	8.1	8.5	4.7
Was014	3.9	7.7	9.2	9.7	6.1	-0.2	--	13.2	--	-4.2	2.1	5.9	7.4	8.0	4.3
Was015	4.1	7.8	9.1	9.6	5.9	-0.6	--	13.1	--	-4.6	2.3	6.0	7.3	7.8	4.1
Was016	9.0	12.3	13.1	13.2	9.2	3.1	--	17.2	--	2.0	7.2	10.5	11.4	11.5	7.5
Was017	10.2	13.8	14.7	14.7	10.4	3.9	--	18.6	--	2.7	8.5	12.0	13.0	12.9	8.6
Was018	9.6	13.4	14.8	15.1	11.1	4.9	--	18.7	--	1.6	7.8	11.7	13.0	13.3	9.4
Was019	5.3	8.7	9.7	10.1	6.4	0.3	--	13.9	--	-2.3	3.5	6.9	8.0	8.3	4.6
Was020	3.5	7.7	8.3	8.2	4.3	-1.9	--	12.3	--	-3.8	1.7	5.9	6.5	6.4	2.5
Was021	1.3	4.5	5.1	5.5	1.9	-4.1	--	9.5	--	-5.6	-0.5	2.8	3.4	3.8	0.2
Was021	0.0	1.8	1.1	0.3	-4.0	-9.9	--	5.8	--	-7.4	-1.7	0.0	-0.7	-1.5	-5.7
Was022	-4.4	-2.5	-1.7	-1.4	-4.9	-10.5	--	2.8	--	-10.6	-6.1	-4.3	-3.5	-3.2	-6.7
Zuig01	-15.2	-13.6	-12.1	-6.7	-6.1	0.4	--	0.6	--	-19.3	-17.0	-15.4	-13.9	-8.4	-7.9
Zuig02	-16.5	-14.9	-13.6	-8.4	-8.0	-1.7	--	-1.4	--	-21.0	-18.3	-16.7	-15.3	-10.1	-9.8
Zuig03	-16.9	-15.2	-13.5	-7.4	-6.0	1.2	--	0.9	--	-21.2	-18.6	-17.0	-15.2	-9.2	-7.7

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)
Group: 001_directe hinder
Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	10.3	16.2	19.8	20.8	20.9	16.7	10.2	--
Was010	--	--	10.2	16.4	20.4	21.8	22.2	18.3	12.0	--
Was011	--	--	8.0	14.3	18.0	19.2	19.4	15.5	9.1	--
Was012	--	--	7.5	13.7	17.3	18.5	18.9	15.1	8.8	--
Was013	--	--	6.9	13.1	16.8	18.1	18.5	14.7	8.5	--
Was014	--	--	5.8	12.1	15.9	17.4	18.0	14.3	8.0	--
Was015	--	--	5.5	12.3	16.0	17.3	17.8	14.1	7.7	--
Was016	--	--	12.0	17.2	20.5	21.4	21.5	17.5	11.3	--
Was017	--	--	12.7	18.5	22.0	23.0	22.9	18.6	12.2	--
Was018	--	--	11.6	17.8	21.7	23.0	23.3	19.4	13.2	--
Was019	--	--	7.7	13.5	16.9	18.0	18.3	14.6	8.6	--
Was020	--	--	6.2	11.7	15.9	16.5	16.4	12.5	6.3	--
Was021	--	--	4.4	9.5	12.8	13.4	13.8	10.2	4.2	--
Was021	--	--	2.6	8.3	10.0	9.3	8.5	4.3	-1.6	--
Was022	--	--	-0.6	3.9	5.7	6.5	6.8	3.3	-2.2	--
Zuig01	--	--	-9.3	-7.0	-5.4	-3.9	1.6	2.1	8.7	--
Zuig02	--	--	-11.0	-8.3	-6.7	-5.3	-0.1	0.2	6.5	--
Zuig03	--	--	-11.2	-8.6	-7.0	-5.2	0.8	2.3	9.4	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_A - Hogeweg 174 Westgrevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.2		--	-18.3	-15.1	-12.8	-10.1	-2.9	-0.3	8.2	--	7.8	--	--	-19.6
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	15.1	--	--	-9.7	-7.7	-6.0	-3.9	2.9	5.3	14.2	--	13.8	--	--	-11.0
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	18.7	--	--	-8.8	-6.1	-3.8	-1.1	6.0	8.6	17.8	--	17.3	--	--	-10.2
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	10.2	--	--	-11.2	-9.7	-9.5	-9.1	-3.7	-0.5	9.5	--	8.9	--	--	-12.5
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	11.7	--	--	-9.0	-7.4	-7.1	-6.6	-2.0	0.8	10.8	--	10.3	--	--	-10.4
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.9	--	--	-18.2	-15.0	-12.5	-9.6	-2.3	0.4	9.0	--	8.6	--	--	-19.5
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	1.1	--	--	-21.4	-20.2	-20.1	-19.3	-12.2	-9.2	0.3	--	-0.2	--	--	-22.7

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																								
Model:	initial model																								
LAeq per octave:	by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)																								
Group:	001_directe hinder																								
Group Reduction:	No																								
Name	Evening											Night												24 hour	
	Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total						
Zuig04	-16.5	-14.2	-11.4	-4.3	-1.6	6.8		--	6.1	--	-21.4	-18.2	-15.9	-13.2	-6.0	-3.4	5.1	--	16.1						
Zuig05	-9.1	-7.4	-5.2	1.5	4.0	12.9		--	12.0	--	-12.8	-10.8	-9.1	-7.0	-0.3	2.2	11.1	--	22.0						
Zuig06	-7.4	-5.1	-2.4	4.6	7.3	16.5		--	15.6	--	-11.9	-9.2	-6.9	-4.2	2.9	5.5	14.7	--	25.6						
Zuig07	-11.1	-10.8	-10.5	-5.0	-1.9	8.1		--	7.1	--	-14.3	-12.8	-12.6	-12.2	-6.8	-3.6	6.4	--	17.1						
Zuig08	-8.8	-8.4	-8.0	-3.4	-0.6	9.5		--	8.6	--	-12.1	-10.5	-10.2	-9.7	-5.1	-2.3	7.7	--	18.6						
Zuig09	-16.3	-13.8	-10.9	-3.6	-0.9	7.6		--	6.8	--	-21.3	-18.1	-15.6	-12.7	-5.4	-2.7	5.9	--	16.8						
Zuig10	-21.5	-21.5	-20.7	-13.6	-10.6	-1.0		--	-2.0	--	-24.5	-23.3	-23.2	-22.4	-15.3	-12.3	-2.8	--	8.0						

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-11.4	-8.2	-5.9	-3.2	4.0	6.7	15.1	--
Zuig05	--	--	-2.8	-0.8	0.9	3.1	9.8	12.2	21.1	--
Zuig06	--	--	-1.9	0.8	3.1	5.8	12.9	15.5	24.7	--
Zuig07	--	--	-4.3	-2.8	-2.6	-2.2	3.2	6.4	16.4	--
Zuig08	--	--	-2.1	-0.5	-0.2	0.3	4.9	7.7	17.7	--
Zuig09	--	--	-11.3	-8.1	-5.6	-2.7	4.6	7.3	15.9	--
Zuig10	--	--	-14.5	-13.3	-13.2	-12.4	-5.3	-2.3	7.2	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height		Day		Evening											
			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63		
TP09_B	Hogeweg 174 Westgevel (Zijgevel)	4.50	38.2	--	21.9	26.1	29.7	31.4	32.9	30.8	27.5	-47.2	36.8	--	20.5		
parkeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	34.8	--	18.9	21.8	25.4	27.6	29.7	28.6	23.1	--	33.5	--	17.6		
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06	Technische ruimte beglazing zuidwest gevel GI	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08	technische ruimte dak Roof: purling plywood 6	0.10	16.6	--	12.9	14.1	-4.7	-11.7	-13.0	-14.0	-19.0	-47.2	15.3	--	11.5		
Was001	Wasbox	1.50	23.8	--	4.4	10.7	15.0	17.2	19.3	16.3	10.7	--	22.4	--	3.1		
Was002	Wasbox	1.50	24.5	--	5.2	11.8	16.2	18.3	19.9	16.4	10.7	--	23.1	--	3.8		
Was003	Wasbox	1.50	20.7	--	3.5	9.8	13.7	15.0	15.2	11.2	4.8	--	19.3	--	2.2		
Was004	Wasbox	1.50	18.9	--	2.1	8.4	12.1	13.2	13.4	9.4	2.9	--	17.6	--	0.8		
Was005	Wasbox	1.50	18.5	--	1.9	8.1	11.6	12.7	13.0	9.0	2.5	--	17.2	--	0.5		
Was006	Wasbox	1.50	18.0	--	1.4	7.5	11.1	12.2	12.5	8.6	2.1	--	16.6	--	0.0		
Was007	Wasbox	1.50	17.2	--	0.4	6.5	10.1	11.4	11.8	7.9	1.6	--	15.8	--	-0.9		
Was008	Wasbox	1.50	24.9	--	5.8	12.0	16.2	18.2	20.0	17.8	12.3	--	23.5	--	4.5		

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening				Night								24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total		
TP09_B	24.8	28.3	30.1	31.5	29.5	26.2	-48.5	35.0	--	18.7	23.0	26.5	28.3	29.7	27.7	24.4	-50.3	45.0		
parkeren01	20.4	24.1	26.2	28.4	27.3	21.8	--	31.6	--	15.7	18.6	22.2	24.4	26.5	25.4	19.9	--	41.6		
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08	12.8	-6.1	-13.0	-14.3	-15.3	-20.4	-48.5	13.5	--	9.8	11.0	-7.8	-14.8	-16.1	-17.1	-22.1	-50.3	23.5		
Was001	9.4	13.6	15.9	17.9	15.0	9.3	--	20.7	--	1.3	7.6	11.9	14.1	16.2	13.2	7.6	--	30.7		
Was002	10.4	14.8	17.0	18.5	15.1	9.4	--	21.4	--	2.1	8.7	13.1	15.2	16.8	13.3	7.6	--	31.4		
Was003	8.5	12.3	13.6	13.9	9.9	3.4	--	17.6	--	0.4	6.7	10.6	11.9	12.1	8.1	1.7	--	27.6		
Was004	7.1	10.7	11.9	12.0	8.0	1.6	--	15.8	--	-1.0	5.3	9.0	10.1	10.3	6.3	-0.2	--	25.8		
Was005	6.7	10.3	11.4	11.6	7.7	1.2	--	15.4	--	-1.2	5.0	8.5	9.6	9.9	5.9	-0.6	--	25.4		
Was006	6.2	9.7	10.9	11.1	7.2	0.8	--	14.9	--	-1.7	4.4	8.0	9.1	9.4	5.5	-1.0	--	24.9		
Was007	5.1	8.8	10.0	10.4	6.6	0.2	--	14.1	--	-2.7	3.4	7.0	8.3	8.7	4.8	-1.5	--	24.1		
Was008	10.7	14.9	16.9	18.7	16.5	10.9	--	21.8	--	2.7	8.9	13.1	15.1	16.9	14.7	9.2	--	31.8		

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	28.7	33.0	36.5	38.3	39.7	37.7	34.4	-40.3
TP09_B	--	--	25.7	28.6	32.2	34.4	36.5	35.4	29.9	--
parkeer01	--	--	--	--	--	--	--	--	--	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	19.8	21.0	2.2	-4.8	-6.1	-7.1	-12.1	-40.3	--
Was001	--	11.3	17.6	21.9	24.1	26.2	23.2	17.6	--	--
Was002	--	12.1	18.7	23.1	25.2	26.8	23.3	17.6	--	--
Was003	--	10.4	16.7	20.6	21.9	22.1	18.1	11.7	--	--
Was004	--	9.0	15.3	19.0	20.1	20.3	16.3	9.8	--	--
Was005	--	8.8	15.0	18.5	19.6	19.9	15.9	9.4	--	--
Was006	--	8.3	14.4	18.0	19.1	19.4	15.5	9.0	--	--
Was007	--	7.3	13.4	17.0	18.3	18.7	14.8	8.5	--	--
Was008	--	12.7	18.9	23.1	25.1	26.9	24.7	19.2	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	25.2	--	--	6.3	12.7	16.9	18.7	20.2	17.9	12.3	--	--	23.8	--	4.9
Was010	Wasbox		1.50	24.3	--	--	6.0	12.4	16.6	18.3	19.3	16.0	10.2	--	--	23.0	--	4.6
Was011	Wasbox		1.50	20.1	--	--	3.3	9.6	13.3	14.4	14.5	10.5	4.1	--	--	18.7	--	2.0
Was012	Wasbox		1.50	19.4	--	--	2.8	9.0	12.5	13.6	13.9	9.9	3.6	--	--	18.1	--	1.5
Was013	Wasbox		1.50	18.9	--	--	2.3	8.4	12.0	13.2	13.4	9.5	3.2	--	--	17.6	--	1.0
Was014	Wasbox		1.50	18.1	--	--	1.4	7.4	11.0	12.3	12.7	9.0	2.7	--	--	16.8	--	0.1
Was015	Wasbox		1.50	17.7	--	--	1.0	7.0	10.6	11.9	12.3	8.5	2.2	--	--	16.4	--	-0.3
Was016	Wasbox		1.50	24.5	--	--	7.4	13.5	17.4	18.8	19.2	15.2	9.0	--	--	23.2	--	6.1
Was017	Wasbox		1.50	25.2	--	--	8.0	14.3	18.3	19.7	19.8	15.6	9.1	--	--	23.9	--	6.7
Was018	Wasbox		1.50	23.7	--	--	6.4	12.8	16.7	18.1	18.4	14.3	8.1	--	--	22.4	--	5.1
Was019	Wasbox		1.50	18.4	--	--	2.5	8.2	11.5	12.5	12.7	8.9	2.9	--	--	17.0	--	1.1
Was020	Wasbox		1.50	17.1	--	--	1.4	6.8	10.9	11.3	11.0	6.9	0.7	--	--	15.7	--	0.1
Was021	Wasbox		1.50	14.7	--	--	0.4	5.4	8.5	8.7	8.3	4.5	-1.4	--	--	13.3	--	-1.0
Was021	Wasbox		1.50	11.5	--	--	-0.8	4.4	6.1	5.2	3.4	-1.2	-7.0	--	--	10.1	--	-2.1
Was022	Wasbox		1.50	8.3	--	--	-3.9	0.2	1.6	1.7	1.9	-1.8	-7.2	--	--	7.0	--	-5.2
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	17.5	--	--	-13.9	-10.7	-7.9	-4.3	4.8	7.7	16.7	--	--	16.2	--	-15.2
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	11.5	--	--	-16.1	-13.0	-10.7	-7.6	-0.2	2.1	10.5	--	--	10.1	--	-17.4
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	10.6	--	--	-16.4	-13.3	-11.1	-8.0	-1.1	1.3	9.6	--	--	9.3	--	-17.7

All shown dB values are A-weighted

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Event Acoustics

Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																			
	initial model																			
	by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)																			
	001_directe hinder																			
	No																			
Name	Evening					Night										24 hour				
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total		
Was009	11.4	15.6	17.4	18.9	16.5	11.0	--	22.1	--	3.2	9.6	13.8	15.6	17.1	14.8	9.2	--	32.1		
Was010	11.1	15.2	16.9	18.0	14.6	8.8	--	21.2	--	2.9	9.3	13.5	15.2	16.2	12.9	7.1	--	31.2		
Was011	8.3	11.9	13.0	13.2	9.1	2.7	--	17.0	--	0.2	6.5	10.2	11.3	11.4	7.4	1.0	--	27.0		
Was012	7.6	11.2	12.3	12.5	8.6	2.2	--	16.3	--	-0.3	5.9	9.4	10.5	10.8	6.8	0.5	--	26.3		
Was013	7.1	10.7	11.8	12.1	8.2	1.9	--	15.8	--	-0.8	5.3	8.9	10.1	10.3	6.4	0.1	--	25.8		
Was014	6.1	9.7	11.0	11.4	7.6	1.3	--	15.0	--	-1.7	4.3	7.9	9.2	9.6	5.9	-0.4	--	25.0		
Was015	5.7	9.3	10.5	11.0	7.2	0.8	--	14.6	--	-2.1	3.9	7.5	8.8	9.2	5.4	-0.9	--	24.6		
Was016	12.1	16.1	17.5	17.8	13.8	7.6	--	21.4	--	4.3	10.4	14.3	15.7	16.1	12.1	5.9	--	31.4		
Was017	13.0	17.0	18.3	18.5	14.3	7.8	--	22.1	--	4.9	11.2	15.2	16.6	16.7	12.5	6.0	--	32.1		
Was018	11.5	15.4	16.7	17.0	13.0	6.7	--	20.6	--	3.3	9.7	13.6	15.0	15.3	11.2	5.0	--	30.6		
Was019	6.9	10.2	11.1	11.4	7.6	1.5	--	15.3	--	-0.6	5.1	8.4	9.4	9.6	5.8	-0.2	--	25.3		
Was020	5.4	9.6	10.0	9.7	5.6	-0.6	--	14.0	--	-1.7	3.7	7.8	8.2	7.9	3.8	-2.4	--	24.0		
Was021	4.1	7.2	7.3	7.0	3.2	-2.8	--	11.6	--	-2.7	2.3	5.4	5.6	5.2	1.4	-4.5	--	21.6		
Was021	3.0	4.8	3.8	2.1	-2.5	-8.3	--	8.4	--	-3.9	1.3	3.0	2.0	0.3	-4.3	-10.1	--	18.4		
Was022	-1.2	0.3	0.3	0.5	-3.1	-8.6	--	5.2	--	-7.0	-2.9	-1.5	-1.4	-1.2	-4.9	-10.3	--	15.2		
Zuig01	-12.0	-9.2	-5.6	3.4	6.3	15.4	--	14.4	--	-17.0	-13.8	-11.0	-7.4	1.7	4.6	13.6	--	24.4		
Zuig02	-14.3	-12.0	-9.0	-1.6	0.8	9.1	--	8.4	--	-19.2	-16.1	-13.8	-10.7	-3.3	-1.0	7.4	--	18.4		
Zuig03	-14.7	-12.4	-9.3	-2.5	-0.1	8.3	--	7.5	--	-19.5	-16.4	-14.2	-11.1	-4.2	-1.8	6.5	--	17.5		

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Was009	--	--	13.2	19.6	23.8	25.6	27.1	24.8	19.2	--
Was010	--	--	12.9	19.3	23.5	25.2	26.2	22.9	17.1	--
Was011	--	--	10.2	16.5	20.2	21.3	21.4	17.4	11.0	--
Was012	--	--	9.7	15.9	19.4	20.5	20.8	16.8	10.5	--
Was013	--	--	9.2	15.3	18.9	20.1	20.3	16.4	10.1	--
Was014	--	--	8.3	14.3	17.9	19.2	19.6	15.9	9.6	--
Was015	--	--	7.9	13.9	17.5	18.8	19.2	15.4	9.1	--
Was016	--	--	14.3	20.4	24.3	25.7	26.1	22.1	15.9	--
Was017	--	--	14.9	21.2	25.2	26.6	26.7	22.5	16.0	--
Was018	--	--	13.3	19.7	23.6	25.0	25.3	21.2	15.0	--
Was019	--	--	9.4	15.1	18.4	19.4	19.6	15.8	9.8	--
Was020	--	--	8.3	13.7	17.8	18.2	17.9	13.8	7.6	--
Was021	--	--	7.3	12.3	15.4	15.6	15.2	11.4	5.5	--
Was021	--	--	6.1	11.3	13.0	12.1	10.3	5.7	-0.1	--
Was022	--	--	3.0	7.1	8.5	8.6	8.8	5.1	-0.3	--
Zuig01	--	--	-7.0	-3.8	-1.0	2.6	11.7	14.6	23.6	--
Zuig02	--	--	-9.2	-6.1	-3.8	-0.7	6.7	9.0	17.4	--
Zuig03	--	--	-9.5	-6.4	-4.2	-1.1	5.8	8.2	16.5	--

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results															
Model:	initial model															
LAeq per octave:	by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)															
Group:	001_directe hinder															
Group Reduction:	No															
Name	Source	Description	Height	Day								Evening				
				Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04		Stofzuiger unit met 2 zuig plaatsen	1.50	9.8	--	-16.8	-13.8	-11.7	-9.2	-2.2	0.3	8.8	--	8.4	--	-18.1
Zuig05		Stofzuiger unit met 2 zuig plaatsen	1.50	17.5	--	-7.7	-5.0	-2.8	-0.5	5.9	8.0	16.5	--	16.2	--	-9.0
Zuig06		Stofzuiger unit met 2 zuig plaatsen	1.50	20.5	--	-7.0	-3.8	-1.2	1.5	8.3	10.7	19.6	--	19.2	--	-8.4
Zuig07		Stofzuiger unit met 2 zuig plaatsen	1.50	10.4	--	-9.5	-7.7	-7.2	-6.7	-2.0	-0.6	9.4	--	9.0	--	-10.9
Zuig08		Stofzuiger unit met 2 zuig plaatsen	1.50	11.8	--	-7.8	-5.8	-5.2	-4.6	0.1	0.7	10.7	--	10.5	--	-9.1
Zuig09		Stofzuiger unit met 2 zuig plaatsen	1.50	10.9	--	-16.3	-13.3	-11.1	-8.4	-1.2	1.5	10.0	--	9.6	--	-17.7
Zuig10		Stofzuiger unit met 2 zuig plaatsen	1.50	3.2	--	-18.1	-16.8	-16.6	-16.3	-10.0	-7.3	2.3	--	1.8	--	-19.5

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-9.9	-6.9	-4.8	-2.3	4.7	7.2	15.7	--	--
Zuig05	--	--	-0.8	1.9	4.1	6.4	12.8	14.9	23.4	--	--
Zuig06	--	--	-0.1	3.1	5.7	8.4	15.2	17.6	26.5	--	--
Zuig07	--	--	-2.6	-0.8	-0.3	0.2	4.9	6.3	16.3	--	--
Zuig08	--	--	-0.9	1.1	1.7	2.3	7.0	7.6	17.6	--	--
Zuig09	--	--	-9.4	-6.4	-4.2	-1.5	5.7	8.4	16.9	--	--
Zuig10	--	--	-11.2	-9.9	-9.7	-9.4	-3.1	-0.4	9.2	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total											Total	
TP09_C	Hogeweg 174 Westgevel (Zijgevel)		7.50	41.1	--	23.4	27.9	32.1	34.2	35.8	35.8	34.0	31.8	-47.6	39.8	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien		0.75	38.2	--	20.7	23.8	28.1	30.7	33.2	32.3	32.3	27.2	--	36.8	--
TR01	Technische ruimte zuidwest gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G		3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6		0.10	18.0	--	14.3	15.5	-3.3	-10.6	-12.8	-14.2	-19.3	-47.6	--	16.7	12.9
Was001	Wasbox		1.50	25.3	--	5.6	13.2	17.7	19.5	20.3	16.9	11.2	--	--	24.0	4.2
Was002	Wasbox		1.50	25.6	--	6.1	13.5	18.0	19.8	20.6	17.1	11.4	--	--	24.3	4.8
Was003	Wasbox		1.50	22.4	--	4.5	11.2	15.4	16.8	17.1	13.0	6.3	--	--	21.1	3.2
Was004	Wasbox		1.50	20.9	--	3.2	9.8	14.0	15.3	15.5	11.5	4.8	--	--	19.6	1.8
Was005	Wasbox		1.50	20.7	--	3.0	9.6	13.8	15.1	15.3	11.3	4.6	--	--	19.4	1.7
Was006	Wasbox		1.50	20.6	--	2.8	9.4	13.7	14.9	15.2	11.2	4.5	--	--	19.2	1.5
Was007	Wasbox		1.50	20.7	--	3.3	9.7	13.9	15.1	15.3	11.2	4.4	--	--	19.4	1.9
Was008	Wasbox		1.50	26.3	--	6.2	13.4	18.7	20.5	21.3	17.9	12.3	--	--	24.9	4.9

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)																			
Group:		001_directe hinder																			
Group Reduction:		No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Night	31	63	125	250	500	1000	2000	4000	8000	24 hour		
Source									Total										Total		
TP09_C	26.5	30.7	32.9	32.9	34.5	32.7	30.4	-48.9	38.0	--	20.2	24.7	28.9	31.1	32.7	30.8	28.6	-50.7	48.0		
parkeren01	22.5	26.8	29.4	31.9	31.0	31.0	25.9	--	35.0	--	17.5	20.6	24.9	27.5	30.0	29.1	24.0	--	45.0		
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08	14.2	-4.7	-11.9	-14.2	-15.6	-15.6	-20.7	-48.9	14.9	--	11.2	12.4	-6.4	-13.7	-15.9	-17.3	-22.4	-50.7	24.9		
Was001	11.9	16.4	18.2	19.0	15.5	15.5	9.8	--	22.2	--	2.5	10.1	14.6	16.4	17.2	13.8	8.1	--	32.2		
Was002	12.2	16.6	18.5	19.2	15.8	15.8	10.0	--	22.5	--	3.0	10.4	14.9	16.7	17.5	14.0	8.3	--	32.5		
Was003	9.9	14.1	15.5	15.7	11.6	11.6	5.0	--	19.3	--	1.4	8.1	12.3	13.7	14.0	9.9	3.2	--	29.3		
Was004	8.4	12.7	13.9	14.2	10.2	10.2	3.5	--	17.8	--	0.1	6.7	10.9	12.2	12.4	8.4	1.7	--	27.8		
Was005	8.2	12.5	13.7	14.0	10.0	10.0	3.3	--	17.6	--	-0.1	6.5	10.7	12.0	12.2	8.2	1.5	--	27.6		
Was006	8.0	12.3	13.6	13.9	9.8	9.8	3.1	--	17.5	--	-0.3	6.3	10.6	11.8	12.1	8.1	1.4	--	27.5		
Was007	8.4	12.6	13.7	13.9	9.8	9.8	3.1	--	17.6	--	0.2	6.6	10.8	12.0	12.2	8.1	1.3	--	27.6		
Was008	12.0	17.3	19.1	20.0	16.5	16.5	11.0	--	23.2	--	3.1	10.3	15.6	17.4	18.2	14.8	9.2	--	33.2		

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	TP09_C	--	30.2	34.7	38.9	41.1	42.7	40.8	38.6	-40.7
parkeren01	--	27.5	30.6	34.9	37.5	40.0	39.1	34.0	--	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	21.2	22.4	3.6	-3.7	-5.9	-7.3	-12.4	-40.7	--
Was001	--	12.5	20.1	24.6	26.4	27.2	23.8	18.1	--	--
Was002	--	13.0	20.4	24.9	26.7	27.5	24.0	18.3	--	--
Was003	--	11.4	18.1	22.3	23.7	24.0	19.9	13.2	--	--
Was004	--	10.1	16.7	20.9	22.2	22.4	18.4	11.7	--	--
Was005	--	9.9	16.5	20.7	22.0	22.2	18.2	11.5	--	--
Was006	--	9.7	16.3	20.6	21.8	22.1	18.1	11.4	--	--
Was007	--	10.2	16.6	20.8	22.0	22.2	18.1	11.3	--	--
Was008	--	13.1	20.3	25.6	27.4	28.2	24.8	19.2	--	--

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	26.4	--	--	6.6	13.9	18.7	20.6	21.4	17.9	12.4	--	25.0	--	--	5.3
Was010	Wasbox		1.50	25.2	--	--	6.5	13.4	17.9	19.5	20.1	16.4	10.5	--	23.9	--	--	5.1
Was011	Wasbox		1.50	21.3	--	--	3.8	10.3	14.4	15.7	15.9	11.8	5.2	--	20.0	--	--	2.4
Was012	Wasbox		1.50	20.9	--	--	3.4	9.9	14.0	15.2	15.5	11.5	4.9	--	19.6	--	--	2.1
Was013	Wasbox		1.50	21.1	--	--	3.2	9.7	14.2	15.4	15.7	11.7	5.0	--	19.7	--	--	1.9
Was014	Wasbox		1.50	20.9	--	--	3.4	9.8	14.0	15.2	15.4	11.4	4.6	--	19.5	--	--	2.0
Was015	Wasbox		1.50	21.7	--	--	4.7	11.1	15.1	16.2	16.2	11.9	5.0	--	20.4	--	--	3.3
Was016	Wasbox		1.50	28.0	--	--	7.7	14.1	19.2	22.4	23.3	19.9	14.5	--	26.6	--	--	6.3
Was017	Wasbox		1.50	28.2	--	--	8.2	14.9	19.9	22.5	23.4	20.0	14.6	--	26.9	--	--	6.9
Was018	Wasbox		1.50	25.1	--	--	6.8	13.3	17.7	19.4	19.9	16.1	10.3	--	23.7	--	--	5.4
Was019	Wasbox		1.50	19.9	--	--	3.2	9.1	13.0	14.2	14.4	10.6	4.2	--	18.6	--	--	1.8
Was020	Wasbox		1.50	22.6	--	--	2.5	8.3	15.5	17.1	17.6	13.9	8.1	--	21.3	--	--	1.2
Was021	Wasbox		1.50	20.5	--	--	3.8	9.7	14.4	15.0	14.7	10.0	3.0	--	19.2	--	--	2.4
Was021	Wasbox		1.50	20.0	--	--	4.5	10.4	13.9	14.5	13.9	9.0	1.7	--	18.7	--	--	3.1
Was022	Wasbox		1.50	18.4	--	--	3.8	9.0	12.1	12.6	12.2	7.7	0.7	--	17.0	--	--	2.5
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	19.0	--	--	-11.6	-7.1	-4.2	-1.1	6.3	9.1	18.2	--	17.7	--	--	-12.9
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	14.8	--	--	-12.1	-8.4	-5.7	-3.2	3.5	5.6	13.7	--	13.5	--	--	-13.4
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	14.2	--	--	-12.5	-9.2	-6.6	-4.1	2.7	5.0	13.2	--	12.9	--	--	-13.9

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		12.5	17.4	19.2	20.0	16.6	11.0	--	23.3	--	3.5	10.8	15.6	17.5	18.3	14.8	9.3	--	33.3	
Was010		12.1	16.5	18.1	18.7	15.0	9.1	--	22.1	--	3.4	10.3	14.8	16.4	17.0	13.3	7.4	--	32.1	
Was011		8.9	13.1	14.3	14.5	10.5	3.9	--	18.2	--	0.7	7.2	11.3	12.6	12.8	8.7	2.1	--	28.2	
Was012		8.5	12.7	13.9	14.2	10.2	3.6	--	17.8	--	0.3	6.8	10.9	12.1	12.4	8.4	1.8	--	27.8	
Was013		8.3	12.9	14.1	14.3	10.3	3.7	--	18.0	--	0.1	6.6	11.1	12.3	12.6	8.6	1.9	--	28.0	
Was014		8.5	12.7	13.9	14.1	10.0	3.3	--	17.8	--	0.3	6.7	10.9	12.1	12.3	8.3	1.5	--	27.8	
Was015		9.7	13.8	14.8	14.8	10.5	3.6	--	18.6	--	1.6	8.0	12.0	13.1	13.1	8.8	1.9	--	28.6	
Was016		12.8	17.8	21.1	21.9	18.6	13.2	--	24.9	--	4.6	11.0	16.1	19.3	20.2	16.8	11.4	--	34.9	
Was017		13.6	18.6	21.2	22.1	18.7	13.3	--	25.1	--	5.1	11.8	16.8	19.4	20.3	16.9	11.5	--	35.1	
Was018		12.0	16.3	18.0	18.5	14.8	8.9	--	22.0	--	3.7	10.2	14.6	16.3	16.8	13.0	7.2	--	32.0	
Was019		7.8	11.7	12.8	13.1	9.2	2.8	--	16.8	--	0.1	6.0	9.9	11.1	11.3	7.5	1.1	--	26.8	
Was020		7.0	14.1	15.7	16.2	12.5	6.7	--	19.5	--	-0.6	5.2	12.4	14.0	14.5	10.8	5.0	--	29.5	
Was021		8.3	13.0	13.7	13.3	8.7	1.6	--	17.4	--	0.7	6.6	11.3	11.9	11.6	6.9	-0.1	--	27.4	
Was021		9.1	12.6	13.2	12.6	7.7	0.3	--	16.9	--	1.4	7.3	10.8	11.4	10.8	5.9	-1.5	--	26.9	
Was022		7.7	10.8	11.3	10.9	6.4	-0.6	--	15.3	--	0.7	5.9	9.0	9.5	9.1	4.6	-2.4	--	25.3	
Zuig01		-8.4	-5.6	-2.5	4.9	7.8	16.9	--	15.9	--	-14.7	-10.2	-7.3	-4.2	3.2	6.0	15.1	--	25.9	
Zuig02		-9.7	-7.1	-4.6	2.1	4.3	12.4	--	11.7	--	-15.2	-11.5	-8.8	-6.3	0.4	2.5	10.6	--	21.7	
Zuig03		-10.5	-8.0	-5.5	1.4	3.7	11.8	--	11.1	--	-15.6	-12.3	-9.7	-7.2	-0.4	1.9	10.1	--	21.1	

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)
Group: 001_directe hinder
Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	13.5	20.8	25.6	27.5	28.3	24.8	19.3	--
Was010	--	--	13.4	20.3	24.8	26.4	27.0	23.3	17.4	--
Was011	--	--	10.7	17.2	21.3	22.6	22.8	18.7	12.1	--
Was012	--	--	10.3	16.8	20.9	22.1	22.4	18.4	11.8	--
Was013	--	--	10.1	16.6	21.1	22.3	22.6	18.6	11.9	--
Was014	--	--	10.3	16.7	20.9	22.1	22.3	18.3	11.5	--
Was015	--	--	11.6	18.0	22.0	23.1	23.1	18.8	11.9	--
Was016	--	--	14.6	21.0	26.1	29.3	30.2	26.8	21.4	--
Was017	--	--	15.1	21.8	26.8	29.4	30.3	26.9	21.5	--
Was018	--	--	13.7	20.2	24.6	26.3	26.8	23.0	17.2	--
Was019	--	--	10.1	16.0	19.9	21.1	21.3	17.5	11.1	--
Was020	--	--	9.4	15.2	22.4	24.0	24.5	20.8	15.0	--
Was021	--	--	10.7	16.6	21.3	21.9	21.6	16.9	9.9	--
Was021	--	--	11.4	17.3	20.8	21.4	20.8	15.9	8.6	--
Was022	--	--	10.7	15.9	19.0	19.5	19.1	14.6	7.6	--
Zuig01	--	--	-4.7	-0.2	2.7	5.8	13.2	16.0	25.1	--
Zuig02	--	--	-5.2	-1.5	1.2	3.7	10.4	12.5	20.6	--
Zuig03	--	--	-5.6	-2.3	0.3	2.8	9.6	11.9	20.1	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_C - Hogeweg 174 Westgrevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	31
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	14.2	--	--	-12.6	-9.3	-6.6	-4.1	2.7	5.0	13.1	--	12.8	--
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	25.4	--	--	-7.4	-4.3	-1.4	2.4	12.0	15.0	24.7	--	24.0	--
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	25.3	--	--	-6.8	-3.2	0.1	4.1	11.8	14.9	24.6	--	24.0	--
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	10.1	--	--	-8.0	-8.0	-7.7	-7.4	-2.8	-0.8	9.2	--	8.8	--
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	11.7	--	--	-5.4	-5.0	-4.7	-4.2	0.4	0.5	10.4	--	10.3	--
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	15.0	--	--	-11.1	-7.9	-5.3	-2.9	3.6	5.8	13.8	--	13.6	--
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	16.9	--	--	-10.2	-6.9	-4.4	-1.7	5.2	7.5	15.9	--	15.5	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening								Night								24 hour		
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
	Zuig04	-10.7	-8.0	-5.5	1.3	3.6	11.8	--	11.1	--	-15.7	-12.4	-9.7	-7.2	-0.4	1.9	10.0	--	21.1	
	Zuig05	-5.7	-2.7	1.1	10.6	13.7	23.4	--	22.3	--	-10.5	-7.4	-4.5	-0.7	8.9	11.9	21.6	--	32.3	
	Zuig06	-4.5	-1.3	2.7	10.5	13.5	23.3	--	22.2	--	-9.9	-6.3	-3.0	1.0	8.7	11.8	21.5	--	32.2	
	Zuig07	-9.3	-9.1	-8.7	-4.2	-2.2	7.8	--	7.0	--	-11.1	-11.1	-10.8	-10.5	-5.9	-3.9	6.1	--	17.0	
	Zuig08	-6.3	-6.0	-5.6	-1.0	-0.8	9.1	--	8.6	--	-8.5	-8.1	-7.8	-7.3	-2.8	-2.6	7.3	--	18.6	
	Zuig09	-9.2	-6.6	-4.3	2.3	4.4	12.5	--	11.9	--	-14.2	-11.0	-8.4	-6.0	0.5	2.7	10.7	--	21.9	
	Zuig10	-8.3	-5.8	-3.0	3.9	6.1	14.5	--	13.8	--	-13.3	-10.0	-7.5	-4.8	2.1	4.4	12.8	--	23.8	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Zuig04	--	--	-5.7	-2.4	0.3	2.8	9.6	11.9	20.0	--	--
Zuig05	--	--	-0.5	2.6	5.5	9.3	18.9	21.9	31.6	--	--
Zuig06	--	--	0.1	3.7	7.0	11.0	18.7	21.8	31.5	--	--
Zuig07	--	--	-1.1	-1.1	-0.8	-0.5	4.1	6.1	16.1	--	--
Zuig08	--	--	1.5	1.9	2.3	2.7	7.3	7.4	17.3	--	--
Zuig09	--	--	-4.2	-1.0	1.6	4.0	10.5	12.7	20.7	--	--
Zuig10	--	--	-3.3	0.0	2.5	5.2	12.1	14.4	22.8	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP10_A	Hogeweg 229 Noordgevel (Voorgevel)	1.50	40.5	--	--	19.9	25.3	29.8	34.0	35.5	33.6	31.8	-56.5	39.2	--
parkeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	36.9	--	--	17.0	20.5	25.2	29.7	32.2	31.3	26.3	--	35.5	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	5.2	--	--	1.7	2.6	-16.3	-19.6	-20.2	-21.2	-26.7	-56.5	3.9	0.4
Was001	Wasbox	1.50	21.0	--	--	0.7	7.4	11.7	15.6	16.4	12.9	6.9	--	19.7	--
Was002	Wasbox	1.50	21.4	--	--	1.0	7.7	12.0	16.0	16.8	13.3	7.4	--	20.0	--
Was003	Wasbox	1.50	21.8	--	--	1.4	8.1	12.4	16.5	17.2	13.7	8.0	--	20.5	--
Was004	Wasbox	1.50	22.4	--	--	1.9	8.6	12.9	17.0	17.8	14.3	8.6	--	21.0	--
Was005	Wasbox	1.50	23.0	--	--	2.4	9.2	13.4	17.6	18.4	14.9	9.3	--	21.6	--
Was006	Wasbox	1.50	23.6	--	--	3.0	9.8	14.3	18.2	19.0	15.6	10.0	--	22.3	--
Was007	Wasbox	1.50	24.5	--	--	3.6	10.3	16.5	18.8	19.6	16.2	10.7	--	23.1	--
Was008	Wasbox	1.50	20.9	--	--	0.5	7.2	11.4	15.5	16.3	12.7	6.9	--	19.5	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening					Night					24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
TP10_A	23.9	28.4	32.7	34.2	32.3	30.4	-57.8	37.4	--	16.8	22.1	26.6	30.9	32.4	30.5	28.6	-59.6	47.4
parkeer01	19.2	23.9	28.4	30.8	30.0	25.0	--	33.7	--	13.8	17.3	22.0	26.5	29.0	28.1	23.1	--	43.7
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	1.3	-17.7	-21.0	-21.5	-22.5	-28.0	-57.8	2.1	--	-1.4	-0.5	-19.4	-22.7	-23.3	-24.3	-29.8	-59.6	12.1
Was001	6.1	10.3	14.3	15.1	11.5	5.6	--	17.9	--	-2.4	4.3	8.6	12.5	13.3	9.8	3.8	--	27.9
Was002	6.4	10.6	14.7	15.5	11.9	6.1	--	18.3	--	-2.1	4.6	8.9	12.9	13.7	10.2	4.3	--	28.3
Was003	6.8	11.0	15.1	15.9	12.4	6.6	--	18.7	--	-1.7	5.0	9.3	13.4	14.1	10.6	4.9	--	28.7
Was004	7.3	11.5	15.7	16.4	13.0	7.3	--	19.3	--	-1.2	5.5	9.8	13.9	14.7	11.2	5.5	--	29.3
Was005	7.8	12.1	16.3	17.1	13.6	8.0	--	19.9	--	-0.7	6.1	10.3	14.5	15.3	11.8	6.2	--	29.9
Was006	8.4	13.0	16.9	17.7	14.3	8.7	--	20.5	--	-0.1	6.7	11.2	15.1	15.9	12.5	6.9	--	30.5
Was007	9.0	15.1	17.5	18.3	14.9	9.3	--	21.4	--	0.5	7.2	13.4	15.7	16.5	13.1	7.6	--	31.4
Was008	5.9	10.1	14.2	14.9	11.4	5.6	--	17.8	--	-2.6	4.1	8.3	12.4	13.2	9.6	3.8	--	27.8

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	TP10_A	--	26.8	32.1	36.6	40.9	42.4	40.5	38.6	-49.6
parkeren01	--	--	23.8	27.3	32.0	36.5	39.0	38.1	33.1	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	8.6	9.5	-9.4	-12.7	-13.3	-14.3	-19.8	-49.6
Was001	--	--	7.6	14.3	18.6	22.5	23.3	19.8	13.8	--
Was002	--	--	7.9	14.6	18.9	22.9	23.7	20.2	14.3	--
Was003	--	--	8.3	15.0	19.3	23.4	24.1	20.6	14.9	--
Was004	--	--	8.8	15.5	19.8	23.9	24.7	21.2	15.5	--
Was005	--	--	9.3	16.1	20.3	24.5	25.3	21.8	16.2	--
Was006	--	--	9.9	16.7	21.2	25.1	25.9	22.5	16.9	--
Was007	--	--	10.5	17.2	23.4	25.7	26.5	23.1	17.6	--
Was008	--	--	7.4	14.1	18.3	22.4	23.2	19.6	13.8	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	21.4	--	--	1.0	7.7	11.9	16.1	16.8	13.3	7.6	--	20.1	--	--	-0.3
Was010	Wasbox		1.50	22.0	--	--	1.5	8.3	12.5	16.7	17.5	14.0	8.3	--	20.7	--	--	0.2
Was011	Wasbox		1.50	22.7	--	--	2.1	8.8	13.1	17.3	18.1	14.6	9.0	--	21.3	--	--	0.8
Was012	Wasbox		1.50	23.3	--	--	2.7	9.5	13.7	18.0	18.8	15.3	9.7	--	22.0	--	--	1.4
Was013	Wasbox		1.50	24.1	--	--	3.4	10.2	14.4	18.7	19.5	16.1	10.6	--	22.7	--	--	2.1
Was014	Wasbox		1.50	24.8	--	--	4.1	10.8	15.1	19.4	20.2	16.8	11.3	--	23.4	--	--	2.7
Was015	Wasbox		1.50	25.7	--	--	4.8	11.6	16.5	20.2	21.0	17.6	12.2	--	24.3	--	--	3.5
Was016	Wasbox		1.50	20.1	--	--	0.2	6.7	10.8	14.8	15.5	11.8	6.0	--	18.8	--	--	-1.2
Was017	Wasbox		1.50	21.6	--	--	1.2	7.9	12.1	16.2	17.0	13.4	7.7	--	20.2	--	--	-0.1
Was018	Wasbox		1.50	23.0	--	--	2.4	9.1	13.4	17.7	18.5	15.0	9.4	--	21.7	--	--	1.0
Was019	Wasbox		1.50	23.8	--	--	3.1	9.9	14.2	18.5	19.3	15.8	10.3	--	22.5	--	--	1.8
Was020	Wasbox		1.50	24.6	--	--	3.9	10.7	15.0	19.3	20.1	16.6	11.2	--	23.3	--	--	2.5
Was021	Wasbox		1.50	25.6	--	--	4.8	11.6	15.9	20.2	21.0	17.6	12.2	--	24.2	--	--	3.4
Was021	Wasbox		1.50	26.6	--	--	5.7	12.5	16.8	21.2	22.0	18.6	13.2	--	25.2	--	--	4.4
Was022	Wasbox		1.50	27.7	--	--	6.8	13.7	18.0	22.3	23.2	19.8	14.5	--	26.4	--	--	5.5
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	15.7	--	--	-16.5	-12.8	-10.0	-4.4	3.0	5.8	14.8	--	14.3	--	--	-17.9
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	16.5	--	--	-15.8	-12.1	-6.8	-3.7	3.7	6.6	15.7	--	15.2	--	--	-17.2
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	18.0	--	--	-14.1	-10.3	-5.3	-2.2	5.2	8.1	17.2	--	16.7	--	--	-15.4

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																		
Model:	initial model																		
LAeq per octave:	by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Source	Evening				Night								24 hour					
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		6.4	10.6	14.7	15.5	12.0	6.2	--	18.3	--	-2.1	4.6	8.8	13.0	13.7	10.2	4.5	--	28.3
Was010		6.9	11.1	15.3	16.1	12.6	6.9	--	18.9	--	-1.6	5.2	9.4	13.6	14.4	10.9	5.2	--	28.9
Was011		7.5	11.7	16.0	16.7	13.3	7.6	--	19.6	--	-1.0	5.7	10.0	14.2	15.0	11.5	5.9	--	29.6
Was012		8.1	12.4	16.6	17.4	14.0	8.4	--	20.2	--	-0.4	6.4	10.6	14.9	15.7	12.2	6.6	--	30.2
Was013		8.8	13.1	17.4	18.2	14.8	9.2	--	21.0	--	0.3	7.1	11.3	15.6	16.4	13.0	7.5	--	31.0
Was014		9.5	13.8	18.1	18.9	15.4	10.0	--	21.7	--	1.0	7.7	12.0	16.3	17.1	13.7	8.2	--	31.7
Was015		10.3	15.2	18.9	19.7	16.3	10.8	--	22.6	--	1.7	8.5	13.4	17.1	17.9	14.5	9.1	--	32.6
Was016		5.3	9.4	13.5	14.1	10.5	4.7	--	17.0	--	-3.0	3.6	7.7	11.7	12.4	8.7	2.9	--	27.0
Was017		6.5	10.7	14.9	15.6	12.1	6.4	--	18.5	--	-1.9	4.8	9.0	13.1	13.9	10.3	4.6	--	28.5
Was018		7.8	12.0	16.3	17.1	13.7	8.1	--	19.9	--	-0.7	6.0	10.3	14.6	15.4	11.9	6.3	--	29.9
Was019		8.6	12.8	17.1	17.9	14.5	8.9	--	20.7	--	0.0	6.8	11.1	15.4	16.2	12.7	7.2	--	30.7
Was020		9.3	13.6	17.9	18.7	15.3	9.8	--	21.5	--	0.8	7.6	11.9	16.2	17.0	13.5	8.1	--	31.5
Was021		10.2	14.5	18.9	19.7	16.3	10.9	--	22.5	--	1.7	8.5	12.8	17.1	17.9	14.5	9.1	--	32.5
Was021		11.2	15.5	19.8	20.6	17.3	11.9	--	23.5	--	2.6	9.4	13.7	18.1	18.9	15.5	10.1	--	33.5
Was022		12.3	16.7	21.0	21.8	18.5	13.2	--	24.6	--	3.7	10.6	14.9	19.2	20.1	16.7	11.4	--	34.6
Zuig01		-14.2	-11.4	-5.8	1.6	4.5	13.5	--	12.6	--	-19.6	-15.9	-13.1	-7.5	-0.2	2.7	11.7	--	22.6
Zuig02		-13.5	-8.2	-5.1	2.3	5.2	14.4	--	13.4	--	-18.9	-15.2	-9.9	-6.8	0.6	3.5	12.6	--	23.4
Zuig03		-11.7	-6.6	-3.5	3.8	6.7	15.9	--	14.9	--	-17.2	-13.4	-8.4	-5.3	2.1	5.0	14.1	--	24.9

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	7.9	14.6	18.8	23.0	23.7	20.2	14.5	--
Was010	--	--	8.4	15.2	19.4	23.6	24.4	20.9	15.2	--
Was011	--	--	9.0	15.7	20.0	24.2	25.0	21.5	15.9	--
Was012	--	--	9.6	16.4	20.6	24.9	25.7	22.2	16.6	--
Was013	--	--	10.3	17.1	21.3	25.6	26.4	23.0	17.5	--
Was014	--	--	11.0	17.7	22.0	26.3	27.1	23.7	18.2	--
Was015	--	--	11.7	18.5	23.4	27.1	27.9	24.5	19.1	--
Was016	--	--	7.1	13.6	17.7	21.7	22.4	18.7	12.9	--
Was017	--	--	8.1	14.8	19.0	23.1	23.9	20.3	14.6	--
Was018	--	--	9.3	16.0	20.3	24.6	25.4	21.9	16.3	--
Was019	--	--	10.0	16.8	21.1	25.4	26.2	22.7	17.2	--
Was020	--	--	10.8	17.6	21.9	26.2	27.0	23.5	18.1	--
Was021	--	--	11.7	18.5	22.8	27.1	27.9	24.5	19.1	--
Was021	--	--	12.6	19.4	23.7	28.1	28.9	25.5	20.1	--
Was022	--	--	13.7	20.6	24.9	29.2	30.1	26.7	21.4	--
Zuig01	--	--	-9.6	-5.9	-3.1	2.5	9.9	12.7	21.7	--
Zuig02	--	--	-8.9	-5.2	0.1	3.2	10.6	13.5	22.6	--
Zuig03	--	--	-7.2	-3.4	1.6	4.7	12.1	15.0	24.1	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	19.1	--	--	-13.2	-9.5	-4.4	-1.3	6.1	9.0	18.3	--	17.7	--	--	-14.6
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	-0.4	--	--	-18.8	-16.9	-16.3	-13.8	-9.2	-9.1	-2.4	--	-1.7	--	--	-20.2
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	2.8	--	--	-17.6	-15.1	-14.0	-10.9	-6.0	-5.7	0.8	--	1.4	--	--	-18.9
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.6	--	--	-17.6	-15.0	-10.5	-7.5	-1.3	0.4	8.4	--	8.2	--	--	-19.0
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	10.5	--	--	-17.6	-14.7	-10.0	-6.7	-0.5	1.3	9.4	--	9.2	--	--	-19.0
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	22.5	--	--	-10.3	-6.7	-1.3	1.8	9.2	12.2	21.8	--	21.2	--	--	-11.7
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	27.5	--	--	-5.5	-1.7	1.2	6.5	14.0	17.0	26.8	--	26.2	--	--	-6.8

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																			
	Name	initial model by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)																		
		001_directe hinder																		
		No																		
	Evening	250	500	1000	2000	4000	8000	Night			31	63	125	250	500	1000	2000	4000	8000	24 hour
Source	125							Total												Total
Zuig04	-10.8	-5.7	-2.6	4.8	7.7	16.9	--	16.0	--	-16.3	-12.6	-7.5	-4.4	3.0	5.9	15.2	--	--	--	26.0
Zuig05	-18.3	-17.7	-15.1	-10.5	-10.5	-3.7	--	-3.5	--	-21.9	-20.0	-19.4	-16.9	-12.3	-12.2	-5.5	--	--	--	6.5
Zuig06	-16.5	-15.4	-12.3	-7.3	-7.1	-0.6	--	-0.4	--	-20.7	-18.2	-17.1	-14.0	-9.1	-8.8	-2.3	--	--	--	9.7
Zuig07	-16.4	-11.8	-8.8	-2.7	-0.9	7.0	--	6.5	--	-20.7	-18.1	-13.6	-10.6	-4.4	-2.7	5.3	--	--	--	16.5
Zuig08	-16.1	-11.4	-8.0	-1.8	-0.1	8.0	--	7.4	--	-20.7	-17.8	-13.1	-9.8	-3.6	-1.8	6.3	--	--	--	17.4
Zuig09	-8.0	-2.7	0.4	7.8	10.8	20.4	--	19.4	--	-13.4	-9.8	-4.4	-1.3	6.1	9.1	18.7	--	--	--	29.4
Zuig10	-3.0	-0.2	5.2	12.6	15.7	25.5	--	24.4	--	-8.6	-4.8	-1.9	3.4	10.9	13.9	23.7	--	--	--	34.4

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-6.3	-2.6	2.5	5.6	13.0	15.9	25.2	--
Zuig05	--	--	-11.9	-10.0	-9.4	-6.9	-2.3	-2.2	4.5	--
Zuig06	--	--	-10.7	-8.2	-7.1	-4.0	0.9	1.2	7.7	--
Zuig07	--	--	-10.7	-8.1	-3.6	-0.6	5.6	7.3	15.3	--
Zuig08	--	--	-10.7	-7.8	-3.1	0.2	6.4	8.2	16.3	--
Zuig09	--	--	-3.4	0.3	5.6	8.7	16.1	19.1	28.7	--
Zuig10	--	--	1.4	5.2	8.1	13.4	20.9	23.9	33.7	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		Evening									
				Total	31	63	125	250	500	1000	2000	4000	8000	Total	63
TP10_B	Hogeweg 229 Noordgevel (Voorgevel)		4.50	42.5	--	22.0	27.3	31.8	36.1	37.6	35.6	33.5	-54.8	41.2	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien		0.75	38.9	--	19.0	22.5	27.2	31.7	34.2	33.3	28.3	--	37.5	--
TR01	Technische ruimte zuidwest gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa		0.00	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s		0.00	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G		3.00	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G		0.00	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad		0.00	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6		0.10	7.1	--	3.5	4.5	-14.5	-17.9	-18.5	-19.5	-25.0	-54.8	5.8	2.2
Was001	Wasbox		1.50	22.6	--	2.2	9.0	13.2	17.2	18.0	14.5	8.6	--	21.2	0.9
Was002	Wasbox		1.50	23.1	--	2.7	9.4	13.7	17.8	18.5	15.0	9.2	--	21.8	1.3
Was003	Wasbox		1.50	23.7	--	3.2	9.9	14.2	18.3	19.1	15.6	9.8	--	22.3	1.9
Was004	Wasbox		1.50	24.3	--	3.8	10.6	14.8	19.0	19.7	16.3	10.6	--	23.0	2.5
Was005	Wasbox		1.50	25.1	--	4.5	11.2	15.5	19.7	20.5	17.0	11.4	--	23.7	3.2
Was006	Wasbox		1.50	25.9	--	5.2	12.0	16.5	20.5	21.3	17.8	12.2	--	24.5	3.9
Was007	Wasbox		1.50	26.8	--	5.9	12.7	18.8	21.2	22.0	18.6	13.0	--	25.5	4.6
Was008	Wasbox		1.50	22.6	--	2.2	8.9	13.1	17.2	18.0	14.5	8.6	--	21.2	0.8

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening			Night								24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
TP10_B	26.0	30.5	34.7	36.3	34.3	32.2	-56.2	39.4	--	18.8	24.2	28.7	32.9	34.5	32.5	30.4	-57.9	49.4	
parkeren01	21.2	25.9	30.4	32.9	32.0	27.0	--	35.7	--	15.8	19.3	24.0	28.5	31.0	30.1	25.1	--	45.7	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	3.1	-15.9	-19.3	-19.9	-20.9	-26.4	-56.2	4.0	--	0.4	1.4	-17.6	-21.0	-21.6	-22.6	-28.1	-57.9	14.0	
Was001	7.6	11.9	15.9	16.6	13.1	7.2	--	19.5	--	-0.9	5.9	10.1	14.1	14.9	11.4	5.5	--	29.5	
Was002	8.1	12.3	16.4	17.2	13.6	7.8	--	20.0	--	-0.4	6.3	10.6	14.7	15.4	11.9	6.1	--	30.0	
Was003	8.6	12.9	17.0	17.8	14.3	8.5	--	20.6	--	0.1	6.8	11.1	15.2	16.0	12.5	6.7	--	30.6	
Was004	9.2	13.5	17.6	18.4	14.9	9.2	--	21.2	--	0.7	7.5	11.7	15.9	16.6	13.2	7.5	--	31.2	
Was005	9.9	14.2	18.4	19.1	15.7	10.0	--	22.0	--	1.4	8.1	12.4	16.6	17.4	13.9	8.3	--	32.0	
Was006	10.6	15.2	19.1	19.9	16.5	10.9	--	22.8	--	2.1	8.9	13.4	17.4	18.2	14.7	9.1	--	32.8	
Was007	11.3	17.5	19.9	20.6	17.2	11.7	--	23.7	--	2.8	9.6	15.7	18.1	18.9	15.5	9.9	--	33.7	
Was008	7.5	11.8	15.9	16.6	13.1	7.3	--	19.5	--	-1.0	5.8	10.0	14.1	14.9	11.4	5.5	--	29.5	

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	28.8	34.2	38.7	42.9	44.5	42.5	40.4	-47.9
TP10_B	--	--	25.8	29.3	34.0	38.5	41.0	40.1	35.1	--
parkeren01	--	--	--	--	--	--	--	--	--	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	10.4	11.4	-7.6	-11.0	-11.6	-12.6	-18.1	-47.9	--
Was001	--	9.1	15.9	20.1	24.1	24.9	21.4	15.5	--	--
Was002	--	9.6	16.3	20.6	24.7	25.4	21.9	16.1	--	--
Was003	--	10.1	16.8	21.1	25.2	26.0	22.5	16.7	--	--
Was004	--	10.7	17.5	21.7	25.9	26.6	23.2	17.5	--	--
Was005	--	11.4	18.1	22.4	26.6	27.4	23.9	18.3	--	--
Was006	--	12.1	18.9	23.4	27.4	28.2	24.7	19.1	--	--
Was007	--	12.8	19.6	25.7	28.1	28.9	25.5	19.9	--	--
Was008	--	9.1	15.8	20.0	24.1	24.9	21.4	15.5	--	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		Evening											
			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	
Was009	Wasbox	1.50	23.2	--	2.8	9.5	13.7	17.9	18.7	15.2	9.4	--	21.9	--	1.4	
Was010	Wasbox	1.50	24.0	--	3.4	10.2	14.4	18.6	19.4	15.9	10.2	--	22.6	--	2.1	
Was011	Wasbox	1.50	24.7	--	4.1	10.9	15.1	19.4	20.1	16.7	11.0	--	23.4	--	2.8	
Was012	Wasbox	1.50	25.5	--	4.9	11.6	15.9	20.2	21.0	17.5	11.9	--	24.2	--	3.5	
Was013	Wasbox	1.50	26.4	--	5.7	12.5	16.8	21.0	21.8	18.4	12.9	--	25.1	--	4.4	
Was014	Wasbox	1.50	27.2	--	6.5	13.2	17.5	21.8	22.6	19.2	13.7	--	25.9	--	5.1	
Was015	Wasbox	1.50	28.0	--	7.2	13.9	18.9	22.5	23.3	19.9	14.5	--	26.6	--	5.8	
Was016	Wasbox	1.50	22.0	--	2.0	8.6	12.7	16.7	17.3	13.7	7.9	--	20.6	--	0.6	
Was017	Wasbox	1.50	23.5	--	3.1	9.8	14.1	18.2	18.9	15.4	9.7	--	22.2	--	1.8	
Was018	Wasbox	1.50	25.1	--	4.4	11.2	15.5	19.8	20.6	17.1	11.5	--	23.8	--	3.1	
Was019	Wasbox	1.50	26.1	--	5.3	12.1	16.4	20.7	21.5	18.1	12.5	--	24.8	--	4.0	
Was020	Wasbox	1.50	27.1	--	6.3	13.1	17.4	21.7	22.5	19.1	13.6	--	25.7	--	4.9	
Was021	Wasbox	1.50	27.9	--	7.1	13.9	18.2	22.5	23.4	20.0	14.5	--	26.6	--	5.7	
Was021	Wasbox	1.50	28.6	--	7.8	14.6	18.9	23.3	24.1	20.7	15.3	--	27.3	--	6.4	
Was022	Wasbox	1.50	29.5	--	8.6	15.4	19.8	24.1	25.0	21.6	16.3	--	28.2	--	7.3	
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	16.9	--	-15.3	-11.6	-8.8	-3.2	4.2	7.0	16.1	--	15.6	--	-16.6	
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	18.2	--	-14.1	-10.4	-5.2	-2.0	5.3	8.2	17.4	--	16.8	--	-15.5	
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	19.7	--	-12.4	-8.7	-3.6	-0.5	6.9	9.8	18.9	--	18.4	--	-13.7	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening				Night								24 hour					
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009	8.2	12.4	16.6	17.3	13.8	8.0	--	20.1	--	-0.3	6.4	10.6	14.8	15.6	12.1	6.3	--	30.1
Was010	8.8	13.1	17.3	18.0	14.5	8.8	--	20.9	--	0.3	7.1	11.3	15.5	16.3	12.8	7.1	--	30.9
Was011	9.5	13.8	18.0	18.8	15.3	9.7	--	21.6	--	1.0	7.8	12.0	16.3	17.0	13.6	7.9	--	31.6
Was012	10.3	14.6	18.8	19.6	16.2	10.6	--	22.4	--	1.8	8.5	12.8	17.1	17.9	14.4	8.8	--	32.4
Was013	11.1	15.4	19.7	20.5	17.1	11.5	--	23.3	--	2.6	9.4	13.7	17.9	18.7	15.3	9.8	--	33.3
Was014	11.9	16.2	20.5	21.3	17.9	12.4	--	24.1	--	3.4	10.1	14.4	18.7	19.5	16.1	10.6	--	34.1
Was015	12.6	17.5	21.2	22.0	18.6	13.2	--	24.9	--	4.1	10.8	15.8	19.4	20.2	16.8	11.4	--	34.9
Was016	7.2	11.3	15.4	16.0	12.4	6.5	--	18.9	--	-1.1	5.5	9.6	13.6	14.2	10.6	4.8	--	28.9
Was017	8.5	12.7	16.9	17.6	14.1	8.3	--	20.4	--	0.0	6.7	11.0	15.1	15.8	12.3	6.6	--	30.4
Was018	9.9	14.2	18.4	19.2	15.8	10.2	--	22.0	--	1.3	8.1	12.4	16.7	17.5	14.0	8.4	--	32.0
Was019	10.8	15.1	19.4	20.2	16.8	11.2	--	23.0	--	2.2	9.0	13.3	17.6	18.4	15.0	9.4	--	33.0
Was020	11.7	16.0	20.3	21.1	17.7	12.2	--	24.0	--	3.2	10.0	14.3	18.6	19.4	16.0	10.5	--	34.0
Was021	12.5	16.9	21.2	22.0	18.6	13.2	--	24.8	--	4.0	10.8	15.1	19.4	20.3	16.9	11.4	--	34.8
Was021	13.3	17.6	21.9	22.7	19.4	14.0	--	25.5	--	4.7	11.5	15.8	20.2	21.0	17.6	12.2	--	35.5
Was022	14.1	18.4	22.8	23.6	20.3	14.9	--	26.4	--	5.5	12.3	16.7	21.0	21.9	18.5	13.2	--	36.4
Zuig01	-12.9	-10.1	-4.5	2.8	5.7	14.7	--	13.8	--	-18.4	-14.7	-11.9	-6.3	1.1	3.9	13.0	--	23.8
Zuig02	-11.8	-6.5	-3.4	4.0	6.9	16.0	--	15.1	--	-17.2	-13.5	-8.3	-5.1	2.2	5.1	14.3	--	25.1
Zuig03	-10.0	-5.0	-1.9	5.5	8.4	17.6	--	16.6	--	-15.5	-11.8	-6.7	-3.6	3.8	6.7	15.8	--	26.6

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Was009	--	--	9.7	16.4	20.6	24.8	25.6	22.1	16.3	--	--
Was010	--	--	10.3	17.1	21.3	25.5	26.3	22.8	17.1	--	--
Was011	--	--	11.0	17.8	22.0	26.3	27.0	23.6	17.9	--	--
Was012	--	--	11.8	18.5	22.8	27.1	27.9	24.4	18.8	--	--
Was013	--	--	12.6	19.4	23.7	27.9	28.7	25.3	19.8	--	--
Was014	--	--	13.4	20.1	24.4	28.7	29.5	26.1	20.6	--	--
Was015	--	--	14.1	20.8	25.8	29.4	30.2	26.8	21.4	--	--
Was016	--	--	8.9	15.5	19.6	23.6	24.2	20.6	14.8	--	--
Was017	--	--	10.0	16.7	21.0	25.1	25.8	22.3	16.6	--	--
Was018	--	--	11.3	18.1	22.4	26.7	27.5	24.0	18.4	--	--
Was019	--	--	12.2	19.0	23.3	27.6	28.4	25.0	19.4	--	--
Was020	--	--	13.2	20.0	24.3	28.6	29.4	26.0	20.5	--	--
Was021	--	--	14.0	20.8	25.1	29.4	30.3	26.9	21.4	--	--
Was021	--	--	14.7	21.5	25.8	30.2	31.0	27.6	22.2	--	--
Was022	--	--	15.5	22.3	26.7	31.0	31.9	28.5	23.2	--	--
Zuig01	--	--	-8.4	-4.7	-1.9	3.7	11.1	13.9	23.0	--	--
Zuig02	--	--	-7.2	-3.5	1.8	4.9	12.2	15.1	24.3	--	--
Zuig03	--	--	-5.5	-1.8	3.3	6.4	13.8	16.7	25.8	--	--

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	21.0		--	-11.3	-7.6	-2.5	0.6	8.0	10.9	20.2	--	19.7		--	-12.7
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	1.7		--	-17.0	-15.0	-14.2	-11.7	-7.0	-6.9	-0.4	--	0.4		--	-18.3
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	4.9		--	-15.6	-13.1	-11.9	-8.7	-3.8	-3.5	3.0	--	3.6		--	-16.9
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	11.5		--	-15.8	-13.2	-8.6	-5.6	0.6	2.3	10.3	--	10.1		--	-17.2
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	12.7		--	-15.6	-12.7	-7.9	-4.6	1.7	3.4	11.5	--	11.3		--	-16.9
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	24.7		--	-8.1	-4.4	0.9	4.0	11.4	14.4	24.0	--	23.4		--	-9.4
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	28.5		--	-4.5	-0.7	2.2	7.6	15.0	18.1	27.8	--	27.2		--	-5.8

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Evening	Night								24 hour									
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Zuig04	-9.0	-3.9	-0.7	6.7	9.6	18.9	--	17.9	--	-14.4	-10.7	-5.6	-2.5	4.9	7.8	17.1	--	27.9	
Zuig05	-16.3	-15.6	-13.0	-8.3	-8.3	-1.7	--	-1.4	--	-20.1	-18.1	-17.3	-14.8	-10.1	-10.0	-3.5	--	8.6	
Zuig06	-14.4	-13.2	-10.1	-5.1	-4.9	1.6	--	1.8	--	-18.7	-16.2	-15.0	-11.8	-6.9	-6.6	-0.2	--	11.8	
Zuig07	-14.5	-9.9	-6.9	-0.7	1.0	9.0	--	8.4	--	-18.9	-16.3	-11.7	-8.7	-2.5	-0.8	7.2	--	18.4	
Zuig08	-14.1	-9.3	-5.9	0.3	2.1	10.2	--	9.6	--	-18.7	-15.8	-11.0	-7.7	-1.4	0.3	8.4	--	19.6	
Zuig09	-5.7	-0.5	2.7	10.1	13.1	22.7	--	21.6	--	-11.2	-7.5	-2.2	0.9	8.3	11.3	20.9	--	31.6	
Zuig10	-2.0	0.9	6.2	13.7	16.7	26.5	--	25.4	--	-7.6	-3.8	-0.9	4.5	11.9	15.0	24.7	--	35.4	

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-4.4	-0.7	4.4	7.5	14.9	17.8	27.1	--	--
Zuig05	--	--	-10.1	-8.1	-7.3	-4.8	-0.1	0.0	6.5	--	--
Zuig06	--	--	-8.7	-6.2	-5.0	-1.8	3.1	3.4	9.9	--	--
Zuig07	--	--	-8.9	-6.3	-1.7	1.3	7.5	9.2	17.2	--	--
Zuig08	--	--	-8.7	-5.8	-1.0	2.3	8.6	10.3	18.4	--	--
Zuig09	--	--	-1.2	2.5	7.8	10.9	18.3	21.3	30.9	--	--
Zuig10	--	--	2.4	6.2	9.1	14.5	21.9	25.0	34.7	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total											Total	
TP10_C	Hogeweg 229 Noordgevel (Voorgevel)	7.50	41.6	--	--	22.8	28.2	32.4	34.7	36.5	34.6	32.2	-56.1	40.3	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	38.1	--	--	20.0	23.6	27.8	30.6	33.3	32.4	27.3	--	36.8	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	8.6	--	--	5.0	6.0	-13.0	-19.2	-19.7	-20.8	-26.3	-56.1	7.3	3.7
Was001	Wasbox	1.50	22.5	--	--	3.7	10.5	14.9	16.7	17.5	14.0	8.0	--	21.2	2.4
Was002	Wasbox	1.50	22.9	--	--	4.0	10.8	15.2	17.0	17.8	14.4	8.5	--	21.5	2.7
Was003	Wasbox	1.50	23.6	--	--	4.5	11.4	15.7	17.7	18.7	15.3	9.4	--	22.3	3.2
Was004	Wasbox	1.50	24.5	--	--	5.2	12.1	16.5	18.5	19.8	16.3	10.4	--	23.2	3.9
Was005	Wasbox	1.50	25.0	--	--	5.7	12.5	16.9	19.0	20.2	16.7	10.9	--	23.6	4.3
Was006	Wasbox	1.50	25.4	--	--	6.1	13.0	17.4	19.4	20.7	17.2	11.4	--	24.1	4.8
Was007	Wasbox	1.50	25.9	--	--	6.5	13.4	17.8	19.8	21.1	17.6	11.9	--	24.5	5.2
Was008	Wasbox	1.50	22.4	--	--	3.7	10.5	14.8	16.6	17.3	13.7	7.8	--	21.0	2.4

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening				Night								24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total		
TP10_C	26.8	31.1	33.3	35.1	33.2	30.8	-57.4	38.5	--	19.7	25.0	29.3	31.5	33.3	31.4	29.0	-59.2	48.5		
parkeren01	22.3	26.5	29.3	32.0	31.1	26.0	--	34.9	--	16.8	20.4	24.6	27.4	30.1	29.2	24.1	--	44.9		
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08	4.6	-14.4	-20.5	-21.1	-22.1	-27.6	-57.4	5.5	--	1.9	2.9	-16.1	-22.3	-22.8	-23.9	-29.4	-59.2	15.5		
Was001	9.2	13.5	15.4	16.1	12.6	6.7	--	19.4	--	0.6	7.4	11.8	13.6	14.4	10.9	4.9	--	29.4		
Was002	9.5	13.9	15.7	16.5	13.0	7.2	--	19.8	--	0.9	7.7	12.1	13.9	14.7	11.3	5.4	--	29.8		
Was003	10.0	14.4	16.3	17.3	13.9	8.0	--	20.5	--	1.4	8.3	12.6	14.6	15.6	12.2	6.3	--	30.5		
Was004	10.7	15.1	17.2	18.4	15.0	9.1	--	21.4	--	2.1	9.0	13.4	15.4	16.7	13.2	7.3	--	31.4		
Was005	11.2	15.6	17.6	18.9	15.4	9.6	--	21.9	--	2.6	9.4	13.8	15.9	17.1	13.6	7.8	--	31.9		
Was006	11.6	16.0	18.1	19.3	15.9	10.1	--	22.3	--	3.0	9.9	14.3	16.3	17.6	14.1	8.3	--	32.3		
Was007	12.0	16.4	18.5	19.8	16.3	10.6	--	22.8	--	3.4	10.3	14.7	16.7	18.0	14.5	8.8	--	32.8		
Was008	9.2	13.5	15.2	15.9	12.4	6.4	--	19.3	--	0.6	7.4	11.7	13.5	14.2	10.6	4.7	--	29.3		

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	TP10_C	--	29.7	35.0	39.3	41.5	43.3	41.4	39.0	-49.2
parkeren01	--	--	26.8	30.4	34.6	37.4	40.1	39.2	34.1	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	11.9	12.9	-6.1	-12.3	-12.8	-13.9	-19.4	-49.2
Was001	--	--	10.6	17.4	21.8	23.6	24.4	20.9	14.9	--
Was002	--	--	10.9	17.7	22.1	23.9	24.7	21.3	15.4	--
Was003	--	--	11.4	18.3	22.6	24.6	25.6	22.2	16.3	--
Was004	--	--	12.1	19.0	23.4	25.4	26.7	23.2	17.3	--
Was005	--	--	12.6	19.4	23.8	25.9	27.1	23.6	17.8	--
Was006	--	--	13.0	19.9	24.3	26.3	27.6	24.1	18.3	--
Was007	--	--	13.4	20.3	24.7	26.7	28.0	24.5	18.8	--
Was008	--	--	10.6	17.4	21.7	23.5	24.2	20.6	14.7	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total	Total										Total	Total		
Was009	Wasbox	1.50	22.8	--	--	4.1	10.9	15.2	17.0	17.8	14.2	8.4	--	21.5	--	--	2.8
Was010	Wasbox	1.50	23.3	--	--	4.5	11.3	15.7	17.5	18.3	14.8	9.2	--	22.0	--	--	3.2
Was011	Wasbox	1.50	24.3	--	--	5.3	12.1	16.4	18.4	19.4	16.1	10.3	--	23.0	--	--	3.9
Was012	Wasbox	1.50	24.8	--	--	5.7	12.5	16.9	18.8	19.9	16.6	10.8	--	23.5	--	--	4.4
Was013	Wasbox	1.50	25.4	--	--	6.3	13.1	17.5	19.4	20.6	17.2	11.5	--	24.1	--	--	4.9
Was014	Wasbox	1.50	26.0	--	--	6.8	13.7	18.0	20.0	21.2	17.8	12.2	--	24.7	--	--	5.5
Was015	Wasbox	1.50	26.6	--	--	7.4	14.2	18.6	20.6	21.8	18.4	12.8	--	25.3	--	--	6.0
Was016	Wasbox	1.50	21.5	--	--	3.4	10.0	14.1	15.8	16.4	12.7	6.8	--	20.2	--	--	2.0
Was017	Wasbox	1.50	22.8	--	--	4.2	11.0	15.2	17.0	17.7	14.1	8.3	--	21.4	--	--	2.9
Was018	Wasbox	1.50	24.0	--	--	5.2	12.0	16.4	18.2	19.0	15.5	9.9	--	22.7	--	--	3.9
Was019	Wasbox	1.50	24.7	--	--	5.8	12.6	17.0	18.8	19.6	16.2	10.7	--	23.3	--	--	4.5
Was020	Wasbox	1.50	25.3	--	--	6.4	13.2	17.6	19.4	20.3	16.9	11.4	--	24.0	--	--	5.0
Was021	Wasbox	1.50	26.0	--	--	7.1	13.9	18.3	20.1	21.0	17.6	12.1	--	24.7	--	--	5.7
Was021	Wasbox	1.50	26.7	--	--	7.7	14.6	18.9	20.8	21.7	18.3	12.9	--	25.4	--	--	6.4
Was022	Wasbox	1.50	27.5	--	--	8.6	15.4	19.8	21.6	22.5	19.2	13.8	--	26.2	--	--	7.2
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	15.9	--	--	-14.0	-10.2	-7.4	-4.2	3.1	6.0	15.1	--	14.5	--	--	-15.3
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	17.3	--	--	-12.7	-8.9	-6.1	-2.9	4.5	7.3	16.5	--	16.0	--	--	-14.0
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	19.9	--	--	-10.7	-6.9	-4.0	-0.5	7.2	10.0	19.1	--	18.6	--	--	-12.0

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:	initial model																			
LAeq per octave:	by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009	Was009	9.6	13.9	15.7	16.4	12.9	7.1	--	19.7	--	1.0	7.8	12.1	13.9	14.7	11.1	5.3	--	29.7	
Was010	Was010	10.0	14.3	16.1	16.9	13.5	7.9	--	20.2	--	1.4	8.2	12.6	14.4	15.2	11.7	6.1	--	30.2	
Was011	Was011	10.7	15.1	17.0	18.1	14.8	9.0	--	21.2	--	2.2	9.0	13.3	15.3	16.3	13.0	7.2	--	31.2	
Was012	Was012	11.2	15.6	17.5	18.6	15.2	9.5	--	21.7	--	2.6	9.4	13.8	15.7	16.8	13.5	7.7	--	31.7	
Was013	Was013	11.8	16.1	18.1	19.3	15.8	10.1	--	22.3	--	3.2	10.0	14.4	16.3	17.5	14.1	8.4	--	32.3	
Was014	Was014	12.3	16.7	18.7	19.9	16.5	10.8	--	22.9	--	3.7	10.6	14.9	16.9	18.1	14.7	9.1	--	32.9	
Was015	Was015	12.9	17.3	19.3	20.5	17.0	11.5	--	23.5	--	4.3	11.1	15.5	17.5	18.7	15.3	9.7	--	33.5	
Was016	Was016	8.6	12.8	14.4	15.0	11.4	5.4	--	18.4	--	0.3	6.9	11.0	12.7	13.3	9.6	3.7	--	28.4	
Was017	Was017	9.6	13.9	15.6	16.3	12.8	7.0	--	19.7	--	1.1	7.9	12.1	13.9	14.6	11.0	5.2	--	29.7	
Was018	Was018	10.7	15.0	16.8	17.6	14.2	8.6	--	20.9	--	2.1	8.9	13.3	15.1	15.9	12.4	6.8	--	30.9	
Was019	Was019	11.3	15.6	17.5	18.3	14.9	9.4	--	21.6	--	2.7	9.5	13.9	15.7	16.5	13.1	7.6	--	31.6	
Was020	Was020	11.9	16.2	18.1	18.9	15.6	10.0	--	22.2	--	3.3	10.1	14.5	16.3	17.2	13.8	8.3	--	32.2	
Was021	Was021	12.6	16.9	18.8	19.6	16.3	10.8	--	22.9	--	4.0	10.8	15.2	17.0	17.9	14.5	9.0	--	32.9	
Was021	Was021	13.3	17.6	19.5	20.4	17.0	11.6	--	23.6	--	4.6	11.5	15.8	17.7	18.6	15.2	9.8	--	33.6	
Was022	Was022	14.1	18.4	20.3	21.2	17.8	12.5	--	24.4	--	5.5	12.3	16.7	18.5	19.4	16.1	10.7	--	34.4	
Zuig01	Zuig01	-11.5	-8.7	-5.6	1.8	4.7	13.7	--	12.8	--	-17.1	-13.3	-10.5	-7.3	0.0	2.9	12.0	--	22.8	
Zuig02	Zuig02	-10.3	-7.4	-4.3	3.1	6.0	15.2	--	14.2	--	-15.8	-12.0	-9.2	-6.0	1.4	4.2	13.4	--	24.2	
Zuig03	Zuig03	-8.2	-5.3	-1.9	5.8	8.7	17.7	--	16.8	--	-13.8	-10.0	-7.1	-3.6	4.1	6.9	16.0	--	26.8	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	11.0	17.8	22.1	23.9	24.7	21.1	15.3	--
Was010	--	--	11.4	18.2	22.6	24.4	25.2	21.7	16.1	--
Was011	--	--	12.2	19.0	23.3	25.3	26.3	23.0	17.2	--
Was012	--	--	12.6	19.4	23.8	25.7	26.8	23.5	17.7	--
Was013	--	--	13.2	20.0	24.4	26.3	27.5	24.1	18.4	--
Was014	--	--	13.7	20.6	24.9	26.9	28.1	24.7	19.1	--
Was015	--	--	14.3	21.1	25.5	27.5	28.7	25.3	19.7	--
Was016	--	--	10.3	16.9	21.0	22.7	23.3	19.6	13.7	--
Was017	--	--	11.1	17.9	22.1	23.9	24.6	21.0	15.2	--
Was018	--	--	12.1	18.9	23.3	25.1	25.9	22.4	16.8	--
Was019	--	--	12.7	19.5	23.9	25.7	26.5	23.1	17.6	--
Was020	--	--	13.3	20.1	24.5	26.3	27.2	23.8	18.3	--
Was021	--	--	14.0	20.8	25.2	27.0	27.9	24.5	19.0	--
Was021	--	--	14.6	21.5	25.8	27.7	28.6	25.2	19.8	--
Was022	--	--	15.5	22.3	26.7	28.5	29.4	26.1	20.7	--
Zuig01	--	--	-7.1	-3.3	-0.5	2.7	10.0	12.9	22.0	--
Zuig02	--	--	-5.8	-2.0	0.8	4.0	11.4	14.2	23.4	--
Zuig03	--	--	-3.8	0.0	2.9	6.4	14.1	16.9	26.0	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results												
Model:		initial model												
LAeq per octave:		by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)												
Group:		001_directe hinder												
Group Reduction:		No												
Name	Description	Height	Day			Evening			Total			Total		
Source			31	63	125	250	500	1000	2000	4000	8000	31	63	
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	20.8	--	-10.0	-6.2	-3.3	0.1	7.9	10.8	20.0	--	19.4	-11.3
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	3.3	--	-15.4	-13.2	-12.1	-10.9	-5.6	-5.1	1.3	--	2.0	-16.8
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	6.3	--	-14.6	-12.0	-10.5	-9.0	-3.4	-2.3	4.6	--	4.9	-16.0
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	12.6	--	-14.4	-11.7	-7.0	-4.9	1.6	3.4	11.4	--	11.3	-15.8
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	12.9	--	-14.8	-12.0	-7.2	-4.9	1.5	3.5	11.8	--	11.5	-16.2
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	23.3	--	-7.8	-4.0	-1.1	2.2	10.1	13.1	22.5	--	21.9	-9.1
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	26.2	--	-4.5	-0.7	2.2	5.3	12.7	15.8	25.5	--	24.9	-5.8

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Source	Evening				Night				24 hour									
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Zuig04		-7.5	-4.6	-1.2	6.6	9.5	18.6	--	17.7	--	-13.1	-9.3	-6.4	-3.0	4.8	7.7	16.9	--	27.7
Zuig05		-14.6	-13.5	-12.3	-7.0	-6.4	-0.1	--	0.2	--	-18.5	-16.3	-15.2	-14.0	-8.7	-8.2	-1.8	--	10.2
Zuig06		-13.3	-11.9	-10.4	-4.7	-3.7	3.2	--	3.2	--	-17.7	-15.1	-13.6	-12.1	-6.5	-5.4	1.5	--	13.2
Zuig07		-13.0	-8.4	-6.2	0.2	2.1	10.1	--	9.5	--	-17.5	-14.8	-10.1	-8.0	-1.6	0.3	8.3	--	19.5
Zuig08		-13.3	-8.5	-6.3	0.2	2.2	10.4	--	9.8	--	-17.9	-15.1	-10.3	-8.0	-1.6	0.4	8.7	--	19.8
Zuig09		-5.4	-2.5	0.9	8.7	11.7	21.2	--	20.2	--	-10.9	-7.1	-4.2	-0.9	7.0	10.0	19.4	--	30.2
Zuig10		-2.1	0.8	4.0	11.4	14.5	24.2	--	23.1	--	-7.6	-3.8	-1.0	2.2	9.6	12.7	22.4	--	33.1

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-3.1	0.7	3.6	7.0	14.8	17.7	26.9	--	--
Zuig05	--	--	-8.5	-6.3	-5.2	-4.0	1.3	1.9	8.2	--	--
Zuig06	--	--	-7.7	-5.1	-3.6	-2.1	3.5	4.6	11.5	--	--
Zuig07	--	--	-7.5	-4.8	-0.1	2.0	8.4	10.3	18.3	--	--
Zuig08	--	--	-7.9	-5.1	-0.3	2.0	8.4	10.4	18.7	--	--
Zuig09	--	--	-0.9	2.9	5.8	9.1	17.0	20.0	29.4	--	--
Zuig10	--	--	2.4	6.2	9.1	12.2	19.6	22.7	32.4	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	Total
TP11_A	Hogeweg 229 Westgevel (Zuidgevel)		1.50	40.1	--	19.7	25.0	31.2	33.4	34.9	31.7	30.8	30.8	-59.6	38.8	63
parkeren01	Manoeuvreren en parkeerbewegingne op terrien		0.75	36.5	--	16.9	20.5	26.5	29.2	31.7	30.8	25.7	--	--	35.2	15.6
TR01	Technische ruimte zuidwest gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G		3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6		0.10	4.6	--	1.1	2.0	-16.5	-22.3	-22.9	-24.0	-29.5	-59.6	3.3	-0.3	-0.6
Was001	Wasbox		1.50	21.2	--	0.8	7.5	13.8	15.5	16.3	12.7	6.7	--	--	19.9	--
Was002	Wasbox		1.50	21.6	--	1.2	7.9	14.1	15.9	16.6	13.1	7.1	--	--	20.2	-0.2
Was003	Wasbox		1.50	22.0	--	1.6	8.3	14.5	16.3	17.0	13.5	7.6	--	--	20.6	0.2
Was004	Wasbox		1.50	22.4	--	2.1	8.7	15.0	16.7	17.5	14.0	8.1	--	--	21.1	0.7
Was005	Wasbox		1.50	22.9	--	2.6	9.1	15.4	17.2	18.0	14.5	8.7	--	--	21.6	1.2
Was006	Wasbox		1.50	23.5	--	3.1	9.7	16.0	17.8	18.6	15.1	9.4	--	--	22.2	1.7
Was007	Wasbox		1.50	24.1	--	3.6	10.2	16.6	18.4	19.1	15.7	10.1	--	--	22.8	2.3
Was008	Wasbox		1.50	20.9	--	0.3	7.1	13.5	15.3	16.0	12.4	6.5	--	--	19.6	-1.0

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
TP11_A		23.6	29.9	32.0	33.6	31.7	29.4	-60.9	36.9	--	16.6	21.9	28.1	30.2	31.8	29.8	27.6	-62.7	--	46.9
parkeren01		19.1	25.2	27.9	30.3	29.4	24.3	--	33.3	--	13.7	17.3	23.3	26.0	28.5	27.6	22.5	--	--	43.3
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		0.7	-17.9	-23.7	-24.3	-25.3	-30.9	-60.9	1.5	--	-2.0	-1.1	-19.6	-25.4	-26.0	-27.1	-32.6	-62.7	--	11.5
Was001		6.2	12.4	14.2	14.9	11.4	5.4	--	18.1	--	-2.3	4.4	10.7	12.4	13.2	9.6	3.6	--	--	28.1
Was002		6.5	12.8	14.5	15.3	11.7	5.8	--	18.5	--	-2.0	4.8	11.0	12.8	13.5	10.0	4.0	--	--	28.5
Was003		6.9	13.2	14.9	15.7	12.2	6.3	--	18.9	--	-1.5	5.2	11.4	13.2	13.9	10.4	4.5	--	--	28.9
Was004		7.4	13.6	15.4	16.2	12.6	6.8	--	19.3	--	-1.0	5.6	11.9	13.6	14.4	10.9	5.0	--	--	29.3
Was005		7.8	14.1	15.9	16.6	13.1	7.4	--	19.8	--	-0.6	6.0	12.3	14.1	14.9	11.4	5.6	--	--	29.8
Was006		8.3	14.7	16.4	17.2	13.7	8.0	--	20.4	--	-0.1	6.6	12.9	14.7	15.5	12.0	6.3	--	--	30.4
Was007		8.9	15.3	17.0	17.8	14.3	8.7	--	21.0	--	0.5	7.1	13.5	15.3	16.0	12.6	7.0	--	--	31.0
Was008		5.8	12.1	13.9	14.7	11.1	5.1	--	17.8	--	-2.8	4.0	10.4	12.2	12.9	9.3	3.4	--	--	27.8

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Event Acoustics

Report:	Table of Results										
Model:	initial model										
LAeq per octave:	by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)										
Group:	001_directe hinder										
Group Reduction:	No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP11_A	--	--	26.6	31.9	38.1	40.2	41.8	39.8	37.6	32.5	-52.7
parkeer01	--	--	23.7	27.3	33.3	36.0	38.5	37.6	32.5	--	--
TR01	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--
TR08	--	--	8.0	8.9	-9.6	-15.4	-16.0	-17.1	-22.6	-52.7	--
Was001	--	--	7.7	14.4	20.7	22.4	23.2	19.6	13.6	--	--
Was002	--	--	8.1	14.8	21.0	22.8	23.5	20.0	14.0	--	--
Was003	--	--	8.5	15.2	21.4	23.2	23.9	20.4	14.5	--	--
Was004	--	--	9.0	15.6	21.9	23.6	24.4	20.9	15.0	--	--
Was005	--	--	9.5	16.0	22.3	24.1	24.9	21.4	15.6	--	--
Was006	--	--	10.0	16.6	22.9	24.7	25.5	22.0	16.3	--	--
Was007	--	--	10.5	17.1	23.5	25.3	26.0	22.6	17.0	--	--
Was008	--	--	7.2	14.0	20.4	22.2	22.9	19.3	13.4	--	--

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	21.3	--	--	0.7	7.5	13.8	15.6	16.4	12.8	6.9	--	20.0	--	--	-0.7
Was010	Wasbox		1.50	21.7	--	--	1.1	7.9	14.3	16.1	16.8	13.3	7.5	--	20.4	--	--	-0.3
Was011	Wasbox		1.50	22.3	--	--	1.6	8.4	14.9	16.6	17.4	13.9	8.1	--	21.0	--	--	0.3
Was012	Wasbox		1.50	23.0	--	--	2.2	9.0	15.5	17.3	18.0	14.5	8.9	--	21.6	--	--	0.9
Was013	Wasbox		1.50	23.7	--	--	2.9	9.7	16.2	17.9	18.7	15.3	9.7	--	22.3	--	--	1.5
Was014	Wasbox		1.50	24.3	--	--	3.6	10.4	16.8	18.6	19.4	16.0	10.4	--	23.0	--	--	2.2
Was015	Wasbox		1.50	25.2	--	--	4.4	11.2	17.6	19.4	20.2	16.8	11.3	--	23.8	--	--	3.1
Was016	Wasbox		1.50	20.9	--	--	0.2	6.8	13.2	15.3	16.0	12.4	6.5	--	19.5	--	--	-1.2
Was017	Wasbox		1.50	22.1	--	--	1.2	7.9	14.3	16.5	17.2	13.7	8.0	--	20.7	--	--	-0.2
Was018	Wasbox		1.50	22.7	--	--	1.8	8.5	14.9	17.1	17.9	14.4	8.7	--	21.4	--	--	0.4
Was019	Wasbox		1.50	23.3	--	--	2.5	9.2	15.7	17.7	18.4	15.0	9.3	--	22.0	--	--	1.2
Was020	Wasbox		1.50	23.9	--	--	3.2	10.0	16.4	18.2	19.0	15.6	10.0	--	22.6	--	--	1.9
Was021	Wasbox		1.50	24.8	--	--	4.0	10.8	17.2	19.1	19.9	16.5	11.0	--	23.5	--	--	2.7
Was021	Wasbox		1.50	25.7	--	--	4.9	11.7	18.1	20.0	20.8	17.4	11.9	--	24.4	--	--	3.5
Was022	Wasbox		1.50	26.8	--	--	6.0	12.8	19.2	21.1	21.9	18.5	13.1	--	25.5	--	--	4.6
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	16.4	--	--	-15.0	-11.2	-6.7	-3.6	3.8	6.6	15.5	--	15.0	--	--	-16.4
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	17.2	--	--	-14.3	-10.5	-5.9	-2.8	4.5	7.4	16.4	--	15.9	--	--	-15.6
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	17.0	--	--	-12.8	-9.0	-6.0	-3.0	4.4	7.2	16.2	--	15.7	--	--	-14.2

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:	initial model																			
LAeq per octave:	by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
	Was009	6.1	12.5	14.3	15.0	11.5	5.6	--	18.2	--	-2.4	4.4	10.7	12.5	13.3	9.7	3.8	--	28.2	
	Was010	6.5	12.9	14.7	15.5	11.9	6.1	--	18.6	--	-2.0	4.8	11.2	13.0	13.7	10.2	4.4	--	28.6	
	Was011	7.1	13.5	15.3	16.0	12.5	6.8	--	19.2	--	-1.5	5.3	11.8	13.5	14.3	10.8	5.0	--	29.2	
	Was012	7.7	14.1	15.9	16.7	13.2	7.5	--	19.9	--	-0.9	5.9	12.4	14.2	14.9	11.4	5.8	--	29.9	
	Was013	8.3	14.8	16.6	17.4	13.9	8.3	--	20.6	--	-0.2	6.6	13.1	14.8	15.6	12.2	6.6	--	30.6	
	Was014	9.0	15.5	17.3	18.1	14.6	9.1	--	21.2	--	0.5	7.3	13.7	15.5	16.3	12.9	7.3	--	31.2	
	Was015	9.8	16.3	18.1	18.9	15.5	10.0	--	22.1	--	1.3	8.1	14.5	16.3	17.1	13.7	8.2	--	32.1	
	Was016	5.5	11.8	13.9	14.7	11.1	5.2	--	17.8	--	-2.9	3.7	10.1	12.2	12.9	9.3	3.4	--	27.8	
	Was017	6.6	13.0	15.1	15.9	12.4	6.6	--	19.0	--	-1.9	4.8	11.2	13.4	14.1	10.6	4.9	--	29.0	
	Was018	7.2	13.6	15.8	16.6	13.1	7.4	--	19.6	--	-1.3	5.4	11.8	14.0	14.8	11.3	5.6	--	29.6	
	Was019	7.9	14.3	16.3	17.1	13.6	8.0	--	20.2	--	-0.6	6.1	12.6	14.6	15.3	11.9	6.2	--	30.2	
	Was020	8.6	15.1	16.9	17.7	14.2	8.7	--	20.8	--	0.1	6.9	13.3	15.1	15.9	12.5	6.9	--	30.8	
	Was021	9.5	15.9	17.7	18.5	15.1	9.6	--	21.7	--	0.9	7.7	14.1	16.0	16.8	13.4	7.9	--	31.7	
	Was021	10.3	16.8	18.6	19.4	16.0	10.6	--	22.6	--	1.8	8.6	15.0	16.9	17.7	14.3	8.8	--	32.6	
	Was022	11.4	17.9	19.7	20.5	17.2	11.8	--	23.7	--	2.9	9.7	16.1	18.0	18.8	15.4	10.0	--	33.7	
	Zuig01	-12.6	-8.0	-4.9	2.4	5.3	14.2	--	13.3	--	-18.1	-14.3	-9.8	-6.7	0.7	3.5	12.4	--	23.3	
	Zuig02	-11.9	-7.3	-4.2	3.2	6.1	15.1	--	14.1	--	-17.4	-13.6	-9.0	-5.9	1.4	4.3	13.3	--	24.1	
	Zuig03	-10.4	-7.4	-4.3	3.0	5.9	14.9	--	13.9	--	-15.9	-12.1	-9.1	-6.1	1.3	4.1	13.1	--	23.9	

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	Was009	--	7.6	14.4	20.7	22.5	23.3	19.7	13.8	--
	Was010	--	8.0	14.8	21.2	23.0	23.7	20.2	14.4	--
	Was011	--	8.5	15.3	21.8	23.5	24.3	20.8	15.0	--
	Was012	--	9.1	15.9	22.4	24.2	24.9	21.4	15.8	--
	Was013	--	9.8	16.6	23.1	24.8	25.6	22.2	16.6	--
	Was014	--	10.5	17.3	23.7	25.5	26.3	22.9	17.3	--
	Was015	--	11.3	18.1	24.5	26.3	27.1	23.7	18.2	--
	Was016	--	7.1	13.7	20.1	22.2	22.9	19.3	13.4	--
	Was017	--	8.1	14.8	21.2	23.4	24.1	20.6	14.9	--
	Was018	--	8.7	15.4	21.8	24.0	24.8	21.3	15.6	--
	Was019	--	9.4	16.1	22.6	24.6	25.3	21.9	16.2	--
	Was020	--	10.1	16.9	23.3	25.1	25.9	22.5	16.9	--
	Was021	--	10.9	17.7	24.1	26.0	26.8	23.4	17.9	--
	Was021	--	11.8	18.6	25.0	26.9	27.7	24.3	18.8	--
	Was022	--	12.9	19.7	26.1	28.0	28.8	25.4	20.0	--
	Zuig01	--	-8.1	-4.3	0.2	3.3	10.7	13.5	22.4	--
	Zuig02	--	-7.4	-3.6	1.0	4.1	11.4	14.3	23.3	--
	Zuig03	--	-5.9	-2.1	0.9	3.9	11.3	14.1	23.1	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:		Table of Results															
Model:		initial model															
LAeq per octave:		by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)															
Group:		001_directe hinder															
Group Reduction:		No															
Name	Description	Height	Day					Evening									
Source			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63		
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	19.7	--	-11.9	-8.1	-3.7	-0.6	6.8	9.7	18.9	--	18.3	--	-13.3		
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	1.0	--	-18.8	-16.5	-13.5	-12.5	-7.6	-7.4	-1.1	--	-0.3	--	-20.1		
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	5.5	--	-17.7	-14.9	-11.1	-9.3	-3.7	-3.0	3.8	--	4.2	--	-19.0		
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	4.1	--	-18.7	-13.7	-12.2	-10.7	-5.1	-4.4	2.3	--	2.8	--	-20.0		
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	0.4	--	-18.7	-16.0	-14.6	-13.4	-8.4	-8.1	-1.7	--	-1.0	--	-20.0		
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	21.8	--	-10.3	-6.8	-1.9	1.2	8.6	11.6	21.1	--	20.5	--	-11.7		
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	25.4	--	-7.4	-3.6	1.3	4.5	11.9	15.0	24.7	--	24.1	--	-8.7		

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:		Table of Results																					
Model:		initial model																					
LAeq per octave:		by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)																					
Group:		001_directe hinder																					
Group Reduction:		No																					
Name	Evening									Night												24 hour	
	Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total				
Zuig04	-9.4	-5.1	-2.0	-2.0	5.4	8.3	17.5	--	16.6	--	-15.0	-11.2	-6.8	-3.7	3.7	6.6	15.8	--	26.6				
Zuig05	-17.8	-14.8	-13.8	-8.9	-8.7	-8.7	-2.5	--	-2.1	--	-21.9	-19.6	-16.6	-15.6	-10.7	-10.5	-4.2	--	7.9				
Zuig06	-16.2	-12.4	-10.7	-5.1	-4.3	-4.3	2.4	--	2.4	--	-20.8	-18.0	-14.2	-12.4	-6.8	-6.1	0.7	--	12.4				
Zuig07	-15.0	-13.6	-12.0	-6.5	-5.7	-5.7	1.0	--	1.0	--	-21.8	-16.8	-15.3	-13.8	-8.2	-7.5	-0.8	--	11.0				
Zuig08	-17.4	-15.9	-14.8	-9.7	-9.4	-9.4	-3.1	--	-2.7	--	-21.8	-19.1	-17.7	-16.5	-11.5	-11.2	-4.8	--	7.3				
Zuig09	-8.1	-3.2	-0.2	7.2	10.2	10.2	19.8	--	18.7	--	-13.4	-9.9	-5.0	-1.9	5.5	8.5	18.0	--	28.7				
Zuig10	-4.9	-0.1	3.1	10.6	13.6	13.6	23.4	--	22.3	--	-10.5	-6.7	-1.8	1.4	8.8	11.9	21.6	--	32.3				

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP11_A - Hogeweg 229 Westgrevel (Zuidgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-5.0	-1.2	3.2	6.3	13.7	16.6	25.8	--	--
Zuig05	--	--	-11.9	-9.6	-6.6	-5.6	-0.7	-0.5	5.8	--	--
Zuig06	--	--	-10.8	-8.0	-4.2	-2.4	3.2	3.9	10.7	--	--
Zuig07	--	--	-11.8	-6.8	-5.3	-3.8	1.8	2.5	9.2	--	--
Zuig08	--	--	-11.8	-9.1	-7.7	-6.5	-1.5	-1.2	5.2	--	--
Zuig09	--	--	-3.4	0.1	5.0	8.1	15.5	18.5	28.0	--	--
Zuig10	--	--	-0.5	3.3	8.2	11.4	18.8	21.9	31.6	--	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total											Total			
TP11_B	Hogeweg 229 Westgevel (Zuidgevel)	4.50	40.5	--	21.7	27.1	31.6	33.9	35.3	33.2	31.0	25.7	--	39.2	--	20.4	
parkeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	36.8	--	18.8	22.4	26.8	29.6	31.9	30.9	25.7	--	--	35.5	--	17.5	
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	Technische ruimte beglazing zuidwest gevel GI	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	technische ruimte dak Roof: purling plywood 6	0.10	6.1	--	2.6	3.5	-15.5	-21.4	-22.0	-23.1	-28.6	-58.6	4.8	--	--	1.2	
Was001	Wasbox	1.50	21.2	--	2.2	9.1	13.9	15.5	16.1	12.4	6.3	--	19.9	--	--	0.9	
Was002	Wasbox	1.50	21.7	--	2.8	9.7	14.4	16.0	16.6	13.0	6.9	--	20.4	--	--	1.5	
Was003	Wasbox	1.50	22.3	--	3.4	10.3	15.0	16.6	17.2	13.5	7.5	--	21.0	--	--	2.1	
Was004	Wasbox	1.50	23.0	--	4.1	10.9	15.6	17.2	17.8	14.2	8.2	--	21.6	--	--	2.8	
Was005	Wasbox	1.50	23.6	--	4.9	11.7	16.3	17.9	18.5	14.8	8.9	--	22.3	--	--	3.5	
Was006	Wasbox	1.50	24.3	--	5.5	12.3	16.9	18.6	19.2	15.5	9.7	--	23.0	--	--	4.2	
Was007	Wasbox	1.50	25.1	--	6.3	13.1	17.7	19.3	20.0	16.3	10.6	--	23.7	--	--	5.0	
Was008	Wasbox	1.50	20.8	--	1.8	8.6	12.9	15.3	15.8	12.1	6.0	--	19.5	--	--	0.4	

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:	Table of Results																		
Model:	initial model																		
LAeq per octave:	by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Evening					Night										24 hour			
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
TP11_B	25.7	30.2	32.5	33.9	31.8	29.6	-60.0	37.4	--	18.5	23.9	28.4	30.7	32.1	30.0	27.8	-61.7	47.4	
parkeren01	21.1	25.5	28.2	30.6	29.6	24.4	--	33.6	--	15.6	19.2	23.6	26.4	28.7	27.7	22.5	--	43.6	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	2.1	-16.8	-22.8	-23.4	-24.4	-30.0	-60.0	3.0	--	-0.5	0.4	-18.6	-24.5	-25.1	-26.2	-31.7	-61.7	13.0	
Was001	7.7	12.5	14.2	14.8	11.1	4.9	--	18.1	--	-0.9	6.0	10.8	12.4	13.0	9.3	3.2	--	28.1	
Was002	8.3	13.1	14.7	15.3	11.6	5.5	--	18.6	--	-0.3	6.6	11.3	12.9	13.5	9.9	3.8	--	28.6	
Was003	8.9	13.6	15.2	15.9	12.2	6.2	--	19.2	--	0.3	7.2	11.9	13.5	14.1	10.4	4.4	--	29.2	
Was004	9.6	14.3	15.9	16.5	12.8	6.8	--	19.9	--	1.0	7.8	12.5	14.1	14.7	11.1	5.1	--	29.9	
Was005	10.4	15.0	16.6	17.2	13.5	7.6	--	20.5	--	1.8	8.6	13.2	14.8	15.4	11.7	5.8	--	30.5	
Was006	11.0	15.6	17.2	17.8	14.2	8.4	--	21.2	--	2.4	9.2	13.8	15.5	16.1	12.4	6.6	--	31.2	
Was007	11.8	16.3	18.0	18.6	15.0	9.2	--	22.0	--	3.2	10.0	14.6	16.2	16.9	13.2	7.5	--	32.0	
Was008	7.2	11.6	13.9	14.5	10.8	4.7	--	17.7	--	-1.4	5.5	9.8	12.2	12.7	9.0	2.9	--	27.7	

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results									
Model:	initial model									
L _{Aeq} per octave:	by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)									
Group:	001_directe hinder									
Group Reduction:	No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
TP11_B	--	--	28.5	33.9	38.4	40.7	42.1	40.0	37.8	-51.7
parkeren01	--	--	25.6	29.2	33.6	36.4	38.7	37.7	32.5	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	9.5	10.4	-8.6	-14.5	-15.1	-16.2	-21.7	-51.7
Was001	--	--	9.1	16.0	20.8	22.4	23.0	19.3	13.2	--
Was002	--	--	9.7	16.6	21.3	22.9	23.5	19.9	13.8	--
Was003	--	--	10.3	17.2	21.9	23.5	24.1	20.4	14.4	--
Was004	--	--	11.0	17.8	22.5	24.1	24.7	21.1	15.1	--
Was005	--	--	11.8	18.6	23.2	24.8	25.4	21.7	15.8	--
Was006	--	--	12.4	19.2	23.8	25.5	26.1	22.4	16.6	--
Was007	--	--	13.2	20.0	24.6	26.2	26.9	23.2	17.5	--
Was008	--	--	8.7	15.5	19.8	22.2	22.7	19.0	12.9	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	21.3	--	--	2.3	9.1	13.6	15.7	16.3	12.6	6.6	--	--	20.0	--	0.9
Was010	Wasbox		1.50	21.9	--	--	2.8	9.6	14.4	16.2	16.8	13.1	7.2	--	--	20.5	--	1.5
Was011	Wasbox		1.50	22.5	--	--	3.5	10.3	15.1	16.8	17.4	13.8	8.0	--	--	21.2	--	2.2
Was012	Wasbox		1.50	23.3	--	--	4.2	11.0	15.9	17.5	18.1	14.5	8.8	--	--	21.9	--	2.9
Was013	Wasbox		1.50	24.1	--	--	5.1	11.9	16.7	18.3	18.9	15.4	9.8	--	--	22.7	--	3.7
Was014	Wasbox		1.50	24.9	--	--	5.9	12.8	17.5	19.1	19.8	16.3	10.7	--	--	23.6	--	4.6
Was015	Wasbox		1.50	25.9	--	--	6.9	13.8	18.4	20.1	20.7	17.2	11.7	--	--	24.5	--	5.6
Was016	Wasbox		1.50	20.8	--	--	1.9	8.5	12.7	15.1	15.8	12.3	6.4	--	--	19.4	--	0.5
Was017	Wasbox		1.50	22.3	--	--	3.0	9.7	14.0	16.7	17.4	13.9	8.1	--	--	20.9	--	1.6
Was018	Wasbox		1.50	23.1	--	--	3.7	10.5	14.8	17.5	18.3	14.8	9.0	--	--	21.8	--	2.4
Was019	Wasbox		1.50	23.9	--	--	4.5	11.3	15.6	18.2	19.0	15.5	9.8	--	--	22.5	--	3.2
Was020	Wasbox		1.50	24.7	--	--	5.4	12.2	16.5	19.0	19.8	16.2	10.6	--	--	23.3	--	4.1
Was021	Wasbox		1.50	25.8	--	--	6.4	13.2	17.6	20.2	20.9	17.3	11.7	--	--	24.4	--	5.1
Was021	Wasbox		1.50	26.5	--	--	7.2	14.0	18.4	20.9	21.6	18.0	12.5	--	--	25.2	--	5.8
Was022	Wasbox		1.50	27.3	--	--	8.0	14.8	19.4	21.6	22.3	18.8	13.3	--	--	25.9	--	6.6
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	15.6	--	--	-14.1	-10.3	-7.2	-4.2	3.1	5.9	14.7	--	--	14.3	--	-15.4
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	16.9	--	--	-13.0	-9.2	-6.1	-3.1	4.2	7.0	16.1	--	--	15.6	--	-14.3
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	18.6	--	--	-11.3	-7.5	-4.5	-1.5	5.8	8.7	17.7	--	--	17.2	--	-12.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:	initial model	by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)																		
LAeq per octave:	001_directe hinder																			
Group:	No																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		7.7	12.2	14.4	15.0	11.3	5.3	--	18.2	--	-0.8	6.0	10.5	12.6	13.2	9.5	3.5	--	28.2	
Was010		8.3	13.0	14.9	15.4	11.8	5.9	--	18.8	--	-0.3	6.5	11.3	13.1	13.7	10.0	4.1	--	28.8	
Was011		9.0	13.8	15.5	16.1	12.4	6.6	--	19.4	--	0.4	7.2	12.0	13.7	14.3	10.7	4.9	--	29.4	
Was012		9.7	14.6	16.2	16.8	13.2	7.5	--	20.2	--	1.1	7.9	12.8	14.4	15.0	11.4	5.7	--	30.2	
Was013		10.5	15.4	17.0	17.6	14.1	8.4	--	21.0	--	2.0	8.8	13.6	15.2	15.8	12.3	6.7	--	31.0	
Was014		11.4	16.2	17.8	18.4	14.9	9.3	--	21.8	--	2.8	9.7	14.4	16.0	16.7	13.2	7.6	--	31.8	
Was015		12.4	17.1	18.7	19.4	15.9	10.3	--	22.8	--	3.8	10.7	15.3	17.0	17.6	14.1	8.6	--	32.8	
Was016		7.2	11.4	13.8	14.5	10.9	5.1	--	17.7	--	-1.2	5.4	9.6	12.0	12.7	9.2	3.3	--	27.7	
Was017		8.4	12.7	15.3	16.1	12.6	6.8	--	19.2	--	-0.1	6.6	10.9	13.6	14.3	10.8	5.0	--	29.2	
Was018		9.1	13.4	16.2	16.9	13.4	7.7	--	20.0	--	0.6	7.4	11.7	14.4	15.2	11.7	5.9	--	30.0	
Was019		10.0	14.3	16.9	17.6	14.1	8.4	--	20.8	--	1.4	8.2	12.5	15.1	15.9	12.4	6.7	--	30.8	
Was020		10.9	15.2	17.7	18.4	14.9	9.2	--	21.6	--	2.3	9.1	13.4	15.9	16.7	13.1	7.5	--	31.6	
Was021		11.9	16.2	18.8	19.5	16.0	10.4	--	22.7	--	3.3	10.1	14.5	17.1	17.8	14.2	8.6	--	32.7	
Was021		12.6	17.0	19.6	20.2	16.7	11.1	--	23.4	--	4.1	10.9	15.3	17.8	18.5	14.9	9.4	--	33.4	
Was022		13.5	18.1	20.3	20.9	17.4	11.9	--	24.2	--	4.9	11.7	16.3	18.5	19.2	15.7	10.2	--	34.2	
Zuig01		-11.7	-8.6	-5.6	1.7	4.5	13.4	--	12.5	--	-17.2	-13.4	-10.3	-7.3	0.0	2.8	11.6	--	22.5	
Zuig02		-10.5	-7.5	-4.5	2.9	5.7	14.7	--	13.8	--	-16.1	-12.3	-9.2	-6.2	1.1	3.9	13.0	--	23.8	
Zuig03		-8.9	-5.9	-2.8	4.5	7.3	16.4	--	15.5	--	-14.4	-10.6	-7.6	-4.6	2.7	5.6	14.6	--	25.5	

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	9.2	16.0	20.5	22.6	23.2	19.5	13.5	--
Was010	--	--	9.7	16.5	21.3	23.1	23.7	20.0	14.1	--
Was011	--	--	10.4	17.2	22.0	23.7	24.3	20.7	14.9	--
Was012	--	--	11.1	17.9	22.8	24.4	25.0	21.4	15.7	--
Was013	--	--	12.0	18.8	23.6	25.2	25.8	22.3	16.7	--
Was014	--	--	12.8	19.7	24.4	26.0	26.7	23.2	17.6	--
Was015	--	--	13.8	20.7	25.3	27.0	27.6	24.1	18.6	--
Was016	--	--	8.8	15.4	19.6	22.0	22.7	19.2	13.3	--
Was017	--	--	9.9	16.6	20.9	23.6	24.3	20.8	15.0	--
Was018	--	--	10.6	17.4	21.7	24.4	25.2	21.7	15.9	--
Was019	--	--	11.4	18.2	22.5	25.1	25.9	22.4	16.7	--
Was020	--	--	12.3	19.1	23.4	25.9	26.7	23.1	17.5	--
Was021	--	--	13.3	20.1	24.5	27.1	27.8	24.2	18.6	--
Was021	--	--	14.1	20.9	25.3	27.8	28.5	24.9	19.4	--
Was022	--	--	14.9	21.7	26.3	28.5	29.2	25.7	20.2	--
Zuig01	--	--	-7.2	-3.4	-0.3	2.7	10.0	12.8	21.6	--
Zuig02	--	--	-6.1	-2.3	0.8	3.8	11.1	13.9	23.0	--
Zuig03	--	--	-4.4	-0.6	2.4	5.4	12.7	15.6	24.6	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	21.6	--	--	-10.1	-6.1	-1.8	1.3	8.7	11.6	20.8	--	20.2	--	--	-11.5
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	1.0	--	--	-17.0	-14.6	-13.5	-12.6	-7.6	-7.5	-1.3	--	-0.4	--	--	-18.4
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	5.4	--	--	-15.9	-12.9	-11.1	-9.4	-3.8	-3.2	3.6	--	4.0	--	--	-17.2
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	6.0	--	--	-17.0	-11.9	-10.4	-8.8	-3.3	-2.5	4.2	--	4.6	--	--	-18.4
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	3.1	--	--	-16.8	-14.2	-11.9	-10.6	-5.5	-5.2	0.9	--	1.7	--	--	-18.2
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	22.4	--	--	-7.6	-3.8	-0.8	2.2	9.4	12.3	21.6	--	21.1	--	--	-8.9
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	25.0	--	--	-6.0	-2.2	0.7	4.6	11.8	14.7	24.3	--	23.7	--	--	-7.3

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Source	Evening							Night							24 hour			
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Zuig04		-7.5	-3.1	-0.1	7.3	10.2	19.4	--	18.5	--	-13.2	-9.2	-4.9	-1.8	5.6	8.4	17.7	--	28.5
Zuig05		-16.0	-14.9	-13.9	-9.0	-8.8	-2.6	--	-2.1	--	-20.1	-17.7	-16.6	-15.7	-10.7	-10.6	-4.4	--	7.9
Zuig06		-14.3	-12.5	-10.8	-5.2	-4.5	2.2	--	2.3	--	-19.0	-16.0	-14.2	-12.5	-6.9	-6.3	0.5	--	12.3
Zuig07		-13.2	-11.7	-10.2	-4.6	-3.9	2.9	--	2.9	--	-20.1	-15.0	-13.5	-11.9	-6.4	-5.6	1.1	--	12.9
Zuig08		-15.5	-13.2	-12.0	-6.9	-6.6	-0.4	--	0.0	--	-19.9	-17.3	-15.0	-13.7	-8.6	-8.3	-2.2	--	10.0
Zuig09		-5.2	-2.2	0.8	8.1	10.9	20.3	--	19.3	--	-10.7	-6.9	-3.9	-1.0	6.3	9.2	18.5	--	29.3
Zuig10		-3.6	-0.7	3.2	10.5	13.4	23.0	--	21.9	--	-9.1	-5.3	-2.4	1.5	8.7	11.6	21.2	--	31.9

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-3.2	0.8	5.1	8.2	15.6	18.5	27.7	--	--
Zuig05	--	--	-10.1	-7.7	-6.6	-5.7	-0.7	-0.6	5.7	--	--
Zuig06	--	--	-9.0	-6.0	-4.2	-2.5	3.1	3.7	10.5	--	--
Zuig07	--	--	-10.1	-5.0	-3.5	-1.9	3.6	4.4	11.1	--	--
Zuig08	--	--	-9.9	-7.3	-5.0	-3.7	1.4	1.7	7.8	--	--
Zuig09	--	--	-0.7	3.1	6.1	9.1	16.3	19.2	28.5	--	--
Zuig10	--	--	0.9	4.7	7.6	11.5	18.7	21.6	31.2	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
TP11_C		Hogeweg 229 Westgevel (Zuidgevel)	7.50	41.2	--	--	22.6	28.0	32.2	34.4	36.0	34.1	31.5	-57.1	39.9	--	--	21.3
parkeren01		Manoeuvreren en parkeerbewegingne op terrien	0.75	37.8	--	--	19.9	23.5	27.7	30.4	32.9	32.0	26.9	--	36.5	--	--	18.6
TR01		Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		technische ruimte dak Roof: purling plywood 6	0.10	7.9	--	--	4.4	5.3	-13.7	-19.8	-20.4	-21.4	-27.0	-57.1	6.6	--	--	3.0
Was001		Wasbox	1.50	22.3	--	--	3.5	10.3	14.7	16.5	17.2	13.7	7.7	--	20.9	--	--	2.1
Was002		Wasbox	1.50	22.7	--	--	3.9	10.8	15.1	16.9	17.7	14.1	8.2	--	21.4	--	--	2.5
Was003		Wasbox	1.50	23.2	--	--	4.4	11.2	15.6	17.4	18.2	14.7	8.7	--	21.9	--	--	3.0
Was004		Wasbox	1.50	24.5	--	--	5.6	12.5	16.8	18.7	19.5	15.9	10.0	--	23.1	--	--	4.3
Was005		Wasbox	1.50	25.1	--	--	6.2	13.1	17.4	19.3	20.1	16.6	10.8	--	23.8	--	--	4.9
Was006		Wasbox	1.50	25.5	--	--	6.6	13.4	17.8	19.6	20.5	17.0	11.2	--	24.1	--	--	5.2
Was007		Wasbox	1.50	26.0	--	--	7.1	14.0	18.3	20.2	21.0	17.5	11.8	--	24.7	--	--	5.8
Was008		Wasbox	1.50	22.2	--	--	3.4	10.3	14.6	16.4	17.1	13.5	7.5	--	20.8	--	--	2.1

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
Source																				
TP11_C	26.6	30.9	33.1	34.7	32.8	30.2	25.5	-58.4	38.1	--	19.5	24.8	29.1	31.3	32.9	30.9	28.4	-60.2	48.1	
parkeren01	22.2	26.4	29.1	31.5	30.7	25.5	--	--	34.6	--	16.7	20.3	24.5	27.2	29.7	28.8	23.7	--	44.6	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	4.0	-15.0	-21.2	-21.8	-22.8	-28.4	6.3	-58.4	4.8	--	1.3	2.2	-16.8	-22.9	-23.5	-24.5	-30.1	-60.2	14.8	
Was001	9.0	13.3	15.1	15.9	12.3	6.3	--	--	19.2	--	0.4	7.2	11.6	13.4	14.1	10.6	4.6	--	29.2	
Was002	9.4	13.8	15.6	16.3	12.8	6.8	--	--	19.6	--	0.8	7.7	12.0	13.8	14.6	11.0	5.1	--	29.6	
Was003	9.9	14.2	16.0	16.8	13.3	7.4	--	--	20.1	--	1.3	8.1	12.5	14.3	15.1	11.6	5.6	--	30.1	
Was004	11.1	15.5	17.3	18.1	14.6	8.7	--	--	21.4	--	2.5	9.4	13.7	15.6	16.4	12.8	6.9	--	31.4	
Was005	11.7	16.1	17.9	18.8	15.3	9.4	--	--	22.0	--	3.1	10.0	14.3	16.2	17.0	13.5	7.7	--	32.0	
Was006	12.1	16.5	18.3	19.1	15.6	9.9	--	--	22.4	--	3.5	10.3	14.7	16.5	17.4	13.9	8.1	--	32.4	
Was007	12.6	17.0	18.8	19.7	16.2	10.5	--	--	22.9	--	4.0	10.9	15.2	17.1	17.9	14.4	8.7	--	32.9	
Was008	8.9	13.3	15.0	15.8	12.2	6.2	--	--	19.1	--	0.3	7.2	11.5	13.3	14.0	10.4	4.4	--	29.1	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP11_C	--	--	29.5	34.8	39.1	41.3	42.9	40.9	38.4	-50.2	
parkeren01	--	--	26.7	30.3	34.5	37.2	39.7	38.8	33.7	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	11.3	12.2	-6.8	-12.9	-13.5	-14.5	-20.1	-50.2	
Was001	--	--	10.4	17.2	21.6	23.4	24.1	20.6	14.6	--	
Was002	--	--	10.8	17.7	22.0	23.8	24.6	21.0	15.1	--	
Was003	--	--	11.3	18.1	22.5	24.3	25.1	21.6	15.6	--	
Was004	--	--	12.5	19.4	23.7	25.6	26.4	22.8	16.9	--	
Was005	--	--	13.1	20.0	24.3	26.2	27.0	23.5	17.7	--	
Was006	--	--	13.5	20.3	24.7	26.5	27.4	23.9	18.1	--	
Was007	--	--	14.0	20.9	25.2	27.1	27.9	24.4	18.7	--	
Was008	--	--	10.3	17.2	21.5	23.3	24.0	20.4	14.4	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	22.6	--	--	3.8	10.7	15.0	16.8	17.6	14.0	8.1	--	21.3	--	--	2.5
Was010	Wasbox		1.50	23.0	--	--	4.2	11.0	15.4	17.2	18.0	14.5	8.7	--	21.7	--	--	2.9
Was011	Wasbox		1.50	23.5	--	--	4.6	11.5	15.8	17.6	18.4	15.0	9.3	--	22.1	--	--	3.3
Was012	Wasbox		1.50	24.0	--	--	5.1	11.9	16.3	18.1	18.9	15.6	9.9	--	22.6	--	--	3.8
Was013	Wasbox		1.50	24.5	--	--	5.6	12.5	16.8	18.6	19.5	16.1	10.5	--	23.2	--	--	4.3
Was014	Wasbox		1.50	25.2	--	--	6.2	13.1	17.4	19.3	20.2	16.8	11.2	--	23.9	--	--	4.9
Was015	Wasbox		1.50	26.0	--	--	7.1	13.9	18.3	20.2	21.1	17.6	12.1	--	24.7	--	--	5.7
Was016	Wasbox		1.50	21.9	--	--	3.4	10.1	14.4	16.1	16.8	13.1	7.2	--	20.5	--	--	2.1
Was017	Wasbox		1.50	23.0	--	--	4.3	11.1	15.4	17.2	17.9	14.4	8.6	--	21.6	--	--	2.9
Was018	Wasbox		1.50	23.5	--	--	4.7	11.5	15.9	17.7	18.5	15.0	9.3	--	22.2	--	--	3.4
Was019	Wasbox		1.50	24.1	--	--	5.3	12.1	16.4	18.3	19.1	15.6	10.0	--	22.8	--	--	3.9
Was020	Wasbox		1.50	24.7	--	--	5.8	12.7	17.0	18.8	19.7	16.4	10.7	--	23.4	--	--	4.5
Was021	Wasbox		1.50	25.4	--	--	6.5	13.3	17.7	19.5	20.4	17.0	11.5	--	24.1	--	--	5.1
Was021	Wasbox		1.50	26.3	--	--	7.1	14.0	18.3	20.5	21.4	18.0	12.5	--	25.0	--	--	5.8
Was022	Wasbox		1.50	26.9	--	--	7.9	14.8	19.1	21.0	21.9	18.5	13.1	--	25.6	--	--	6.6
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	15.5	--	--	-14.3	-10.5	-7.7	-4.6	2.8	5.7	14.7	--	14.2	--	--	-15.6
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	17.0	--	--	-13.0	-9.2	-6.4	-3.2	4.2	7.1	16.2	--	15.7	--	--	-14.3
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	19.9	--	--	-10.0	-6.2	-3.3	-0.2	7.2	10.0	19.1	--	18.6	--	--	-11.3

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:	initial model	by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)																		
LAeq per octave:	001_directe hinder																			
Group:	No																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		9.3	13.7	15.5	16.2	12.7	6.8	--	19.5	--	0.7	7.6	11.9	13.7	14.5	10.9	5.0	--	29.5	
Was010		9.7	14.0	15.8	16.6	13.1	7.3	--	19.9	--	1.1	7.9	12.3	14.1	14.9	11.4	5.6	--	29.9	
Was011		10.1	14.5	16.3	17.1	13.7	8.0	--	20.4	--	1.5	8.4	12.7	14.5	15.3	11.9	6.2	--	30.4	
Was012		10.6	14.9	16.8	17.6	14.3	8.5	--	20.9	--	2.0	8.8	13.2	15.0	15.8	12.5	6.8	--	30.9	
Was013		11.1	15.5	17.3	18.2	14.8	9.1	--	21.4	--	2.5	9.4	13.7	15.5	16.4	13.0	7.4	--	31.4	
Was014		11.7	16.1	18.0	18.9	15.4	9.8	--	22.1	--	3.1	10.0	14.3	16.2	17.1	13.7	8.1	--	32.1	
Was015		12.6	17.0	18.8	19.7	16.3	10.7	--	22.9	--	4.0	10.8	15.2	17.1	18.0	14.5	9.0	--	32.9	
Was016		8.8	13.0	14.7	15.4	11.8	5.9	--	18.8	--	0.3	7.0	11.3	13.0	13.7	10.0	4.1	--	28.8	
Was017		9.7	14.0	15.8	16.6	13.0	7.3	--	19.9	--	1.2	8.0	12.3	14.1	14.8	11.3	5.5	--	29.9	
Was018		10.2	14.5	16.3	17.1	13.6	7.9	--	20.4	--	1.6	8.4	12.8	14.6	15.4	11.9	6.2	--	30.4	
Was019		10.8	15.1	16.9	17.7	14.3	8.7	--	21.0	--	2.2	9.0	13.3	15.2	16.0	12.5	6.9	--	31.0	
Was020		11.3	15.7	17.5	18.3	15.0	9.4	--	21.6	--	2.7	9.6	13.9	15.7	16.6	13.3	7.6	--	31.6	
Was021		12.0	16.3	18.2	19.0	15.7	10.1	--	22.3	--	3.4	10.2	14.6	16.4	17.3	13.9	8.4	--	32.3	
Was021		12.6	17.0	19.1	20.0	16.7	11.2	--	23.2	--	4.0	10.9	15.2	17.4	18.3	14.9	9.4	--	33.2	
Was022		13.4	17.8	19.7	20.6	17.2	11.8	--	23.8	--	4.8	11.7	16.0	17.9	18.8	15.4	10.0	--	33.8	
Zuig01		-11.9	-9.0	-5.9	1.5	4.3	13.3	--	12.4	--	-17.4	-13.6	-10.8	-7.7	-0.3	2.6	11.6	--	22.4	
Zuig02		-10.5	-7.7	-4.6	2.8	5.7	14.8	--	13.9	--	-16.1	-12.3	-9.5	-6.3	1.1	4.0	13.1	--	23.9	
Zuig03		-7.5	-4.7	-1.6	5.8	8.7	17.7	--	16.8	--	-13.1	-9.3	-6.4	-3.3	4.1	6.9	16.0	--	26.8	

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	10.7	17.6	21.9	23.7	24.5	20.9	15.0	--
Was010	--	--	11.1	17.9	22.3	24.1	24.9	21.4	15.6	--
Was011	--	--	11.5	18.4	22.7	24.5	25.3	21.9	16.2	--
Was012	--	--	12.0	18.8	23.2	25.0	25.8	22.5	16.8	--
Was013	--	--	12.5	19.4	23.7	25.5	26.4	23.0	17.4	--
Was014	--	--	13.1	20.0	24.3	26.2	27.1	23.7	18.1	--
Was015	--	--	14.0	20.8	25.2	27.1	28.0	24.5	19.0	--
Was016	--	--	10.3	17.0	21.3	23.0	23.7	20.0	14.1	--
Was017	--	--	11.2	18.0	22.3	24.1	24.8	21.3	15.5	--
Was018	--	--	11.6	18.4	22.8	24.6	25.4	21.9	16.2	--
Was019	--	--	12.2	19.0	23.3	25.2	26.0	22.5	16.9	--
Was020	--	--	12.7	19.6	23.9	25.7	26.6	23.3	17.6	--
Was021	--	--	13.4	20.2	24.6	26.4	27.3	23.9	18.4	--
Was021	--	--	14.0	20.9	25.2	27.4	28.3	24.9	19.4	--
Was022	--	--	14.8	21.7	26.0	27.9	28.8	25.4	20.0	--
Zuig01	--	--	-7.4	-3.6	-0.8	2.4	9.7	12.6	21.6	--
Zuig02	--	--	-6.1	-2.3	0.6	3.7	11.1	14.0	23.1	--
Zuig03	--	--	-3.1	0.7	3.6	6.7	14.1	16.9	26.0	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:	Table of Results														
Model:	initial model														
LAeq per octave:	by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)														
Group:	001_directe hinder														
Group Reduction:	No														
Name	Day		Evening												
Source	Description	Height	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	20.9	--	-9.2	-5.4	-2.5	0.6	8.0	10.9	20.0	--	19.5	--	-10.5
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	3.9	--	-15.3	-12.8	-11.5	-10.2	-4.9	-4.4	1.8	--	2.6	--	-16.7
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	7.6	--	-14.8	-11.7	-9.8	-7.8	-1.9	-0.9	5.9	--	6.2	--	-16.1
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	8.2	--	-15.4	-10.2	-8.6	-6.9	-1.2	-0.3	6.4	--	6.8	--	-16.7
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	7.0	--	-15.7	-13.0	-9.5	-8.0	-2.4	-1.5	5.3	--	5.7	--	-17.1
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	23.2	--	-7.2	-3.5	-0.6	2.6	10.0	13.0	22.4	--	21.9	--	-8.6
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	24.7	--	-6.0	-2.2	0.6	3.8	11.2	14.3	24.0	--	23.4	--	-7.4

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening							Night							24 hour				
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Zuig04		-6.7	-3.9	-0.8	6.6	9.5	18.7	--	17.8	--	-12.3	-8.5	-5.6	-2.5	4.9	7.8	16.9	--	27.8	
Zuig05		-14.1	-12.8	-11.5	-6.2	-5.7	0.5	--	0.8	--	-18.4	-15.9	-14.6	-13.3	-8.0	-7.5	-1.3	--	10.8	
Zuig06		-13.1	-11.1	-9.1	-3.3	-2.3	4.5	--	4.5	--	-17.9	-14.8	-12.9	-10.9	-5.0	-4.0	2.8	--	14.5	
Zuig07		-11.5	-9.9	-8.2	-2.5	-1.6	5.1	--	5.1	--	-18.5	-13.3	-11.7	-10.0	-4.3	-3.4	3.3	--	15.1	
Zuig08		-14.4	-10.8	-9.3	-3.7	-2.8	4.0	--	3.9	--	-18.8	-16.1	-12.6	-11.1	-5.5	-4.6	2.2	--	13.9	
Zuig09		-4.8	-1.9	1.3	8.7	11.7	21.1	--	20.1	--	-10.3	-6.6	-3.7	-0.5	6.9	9.9	19.3	--	30.1	
Zuig10		-3.6	-0.7	2.4	9.9	12.9	22.7	--	21.6	--	-9.1	-5.3	-2.5	0.7	8.1	11.2	20.9	--	31.6	

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:	Table of Results									
Model:	initial model									
L _{Aeq} per octave:	by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)									
Group:	001_directe hinder									
Group Reduction:	No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-2.3	1.5	4.4	7.5	14.9	17.8	26.9	--
Zuig05	--	--	-8.4	-5.9	-4.6	-3.3	2.0	2.5	8.7	--
Zuig06	--	--	-7.9	-4.8	-2.9	-0.9	5.0	6.0	12.8	--
Zuig07	--	--	-8.5	-3.3	-1.7	0.0	5.8	6.6	13.3	--
Zuig08	--	--	-8.8	-6.1	-2.6	-1.1	4.5	5.4	12.2	--
Zuig09	--	--	-0.3	3.5	6.3	9.5	16.9	19.9	29.3	--
Zuig10	--	--	0.9	4.7	7.5	10.7	18.1	21.2	30.9	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP12_A	Hogeweg 229A Noordgevel (Voorgevel)	1.50	38.3	--	--	19.5	24.9	29.1	31.2	33.0	31.1	29.4	-60.7	36.9	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	34.7	--	--	16.7	20.2	24.4	27.1	29.9	29.0	23.9	--	33.4	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	4.2	--	--	0.7	1.6	-17.4	-23.2	-23.8	-24.9	-30.5	-60.7	2.9	-0.7
Was001	Wasbox	1.50	19.3	--	--	0.6	7.4	11.7	13.5	14.3	10.7	4.6	--	18.0	--
Was002	Wasbox	1.50	19.6	--	--	1.0	7.7	12.0	13.8	14.6	11.0	5.0	--	18.3	-0.4
Was003	Wasbox	1.50	20.1	--	--	1.4	8.1	12.4	14.2	15.0	11.5	5.5	--	18.7	0.1
Was004	Wasbox	1.50	20.5	--	--	1.9	8.6	12.9	14.7	15.5	12.0	6.1	--	19.2	0.6
Was005	Wasbox	1.50	21.1	--	--	2.4	9.1	13.5	15.3	16.0	12.5	6.7	--	19.7	1.1
Was006	Wasbox	1.50	21.7	--	--	3.0	9.7	14.0	15.8	16.6	13.2	7.4	--	20.3	1.7
Was007	Wasbox	1.50	22.6	--	--	3.6	10.3	14.7	16.5	17.8	14.3	8.7	--	21.2	2.3
Was008	Wasbox	1.50	19.3	--	--	0.5	7.4	11.7	13.5	14.3	10.7	4.6	--	18.0	-0.8

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Evening										Night					24 hour				
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total		
TP12_A	23.5	27.8	29.9	31.6	29.8	28.1	-62.0	35.1	--	16.4	21.7	26.0	28.1	29.8	28.0	26.3	-63.8	45.1		
parkeren01	18.9	23.1	25.7	28.6	27.7	22.5	--	31.5	--	13.5	17.0	21.2	23.9	26.7	25.8	20.7	--	41.5		
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08	0.2	-18.7	-24.6	-25.2	-26.2	-31.8	-62.0	1.1	--	-2.4	-1.5	-20.5	-26.3	-26.9	-28.0	-33.6	-63.8	11.1		
Was001	6.0	10.4	12.2	12.9	9.3	3.2	--	16.2	--	-2.5	4.3	8.6	10.4	11.2	7.6	1.5	--	26.2		
Was002	6.4	10.7	12.5	13.2	9.7	3.6	--	16.5	--	-2.1	4.6	8.9	10.7	11.5	7.9	1.9	--	26.5		
Was003	6.8	11.1	12.9	13.7	10.1	4.2	--	17.0	--	-1.7	5.0	9.3	11.1	11.9	8.4	2.4	--	27.0		
Was004	7.3	11.6	13.4	14.2	10.6	4.7	--	17.4	--	-1.2	5.5	9.8	11.6	12.4	8.9	3.0	--	27.4		
Was005	7.8	12.1	13.9	14.7	11.2	5.4	--	18.0	--	-0.7	6.0	10.4	12.2	12.9	9.4	3.6	--	28.0		
Was006	8.4	12.7	14.5	15.3	11.8	6.1	--	18.6	--	-0.1	6.6	10.9	12.7	13.5	10.1	4.3	--	28.6		
Was007	9.0	13.3	15.1	16.4	13.0	7.3	--	19.5	--	0.5	7.2	11.6	13.4	14.7	11.2	5.6	--	29.5		
Was008	6.1	10.4	12.2	13.0	9.4	3.3	--	16.2	--	-2.6	4.3	8.6	10.4	11.2	7.6	1.5	--	26.2		

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP12_A	--	--	26.4	31.7	36.0	38.1	39.8	38.0	36.3	-53.8	
parkeren01	--	--	23.5	27.0	31.2	33.9	36.7	35.8	30.7	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	7.6	8.5	-10.5	-16.3	-16.9	-18.0	-23.6	-53.8	
Was001	--	--	7.5	14.3	18.6	20.4	21.2	17.6	11.5	--	
Was002	--	--	7.9	14.6	18.9	20.7	21.5	17.9	11.9	--	
Was003	--	--	8.3	15.0	19.3	21.1	21.9	18.4	12.4	--	
Was004	--	--	8.8	15.5	19.8	21.6	22.4	18.9	13.0	--	
Was005	--	--	9.3	16.0	20.4	22.2	22.9	19.4	13.6	--	
Was006	--	--	9.9	16.6	20.9	22.7	23.5	20.1	14.3	--	
Was007	--	--	10.5	17.2	21.6	23.4	24.7	21.2	15.6	--	
Was008	--	--	7.4	14.3	18.6	20.4	21.2	17.6	11.5	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	19.7	--	--	0.9	7.7	12.1	13.9	14.7	11.1	5.1	--	18.3	--	--	-0.5
Was010	Wasbox		1.50	20.2	--	--	1.3	8.2	12.5	14.3	15.1	11.6	5.6	--	18.8	--	--	0.0
Was011	Wasbox		1.50	20.7	--	--	1.8	8.7	13.0	14.8	15.6	12.1	6.2	--	19.3	--	--	0.5
Was012	Wasbox		1.50	21.2	--	--	2.4	9.2	13.6	15.4	16.2	12.7	6.9	--	19.9	--	--	1.0
Was013	Wasbox		1.50	21.9	--	--	3.0	9.9	14.2	16.1	16.8	13.4	7.6	--	20.5	--	--	1.7
Was014	Wasbox		1.50	22.5	--	--	3.7	10.5	14.9	16.7	17.5	14.0	8.4	--	21.2	--	--	2.4
Was015	Wasbox		1.50	23.4	--	--	4.5	11.3	15.7	17.5	18.3	14.9	9.3	--	22.0	--	--	3.2
Was016	Wasbox		1.50	18.9	--	--	0.4	7.1	11.4	13.1	13.8	10.2	4.3	--	17.6	--	--	-1.0
Was017	Wasbox		1.50	19.5	--	--	0.9	7.7	11.9	13.7	14.4	10.8	5.0	--	18.1	--	--	-0.4
Was018	Wasbox		1.50	20.1	--	--	1.5	8.3	12.5	14.3	15.0	11.5	5.7	--	18.7	--	--	0.1
Was019	Wasbox		1.50	20.8	--	--	2.2	8.9	13.2	14.9	15.7	12.2	6.5	--	19.4	--	--	0.8
Was020	Wasbox		1.50	21.5	--	--	2.9	9.6	13.9	15.7	16.5	13.0	7.4	--	20.2	--	--	1.5
Was021	Wasbox		1.50	22.4	--	--	3.6	10.4	14.7	16.5	17.3	13.9	8.3	--	21.0	--	--	2.3
Was021	Wasbox		1.50	23.3	--	--	4.5	11.3	15.6	17.4	18.2	14.8	9.3	--	21.9	--	--	3.1
Was022	Wasbox		1.50	24.4	--	--	5.5	12.3	16.7	18.5	19.3	15.9	10.5	--	23.0	--	--	4.2
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	12.9	--	--	-16.6	-13.0	-10.2	-7.1	0.2	3.1	12.1	--	11.6	--	--	-17.9
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	16.4	--	--	-15.8	-12.2	-9.4	-6.4	3.6	6.5	15.6	--	15.0	--	--	-17.1
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	17.6	--	--	-14.7	-11.0	-8.3	-5.2	4.7	7.6	16.9	--	16.3	--	--	-16.1

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Evening	Night								24 hour									
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009	6.4	10.7	12.5	13.3	9.8	3.7	--	16.6	--	-2.2	4.6	9.0	10.8	11.6	8.0	2.0	--	26.6	
Was010	6.8	11.2	13.0	13.8	10.2	4.3	--	17.1	--	-1.8	5.1	9.4	11.2	12.0	8.5	2.5	--	27.1	
Was011	7.3	11.7	13.5	14.3	10.8	4.9	--	17.6	--	-1.3	5.6	9.9	11.7	12.5	9.0	3.1	--	27.6	
Was012	7.9	12.2	14.1	14.9	11.4	5.6	--	18.1	--	-0.7	6.1	10.5	12.3	13.1	9.6	3.8	--	28.1	
Was013	8.5	12.9	14.7	15.5	12.0	6.3	--	18.8	--	-0.1	6.8	11.1	13.0	13.7	10.3	4.5	--	28.8	
Was014	9.2	13.5	15.4	16.2	12.7	7.1	--	19.4	--	0.6	7.4	11.8	13.6	14.4	10.9	5.3	--	29.4	
Was015	10.0	14.3	16.2	17.0	13.5	8.0	--	20.3	--	1.4	8.2	12.6	14.4	15.2	11.8	6.2	--	30.3	
Was016	5.8	10.0	11.8	12.5	8.9	3.0	--	15.8	--	-2.7	4.0	8.3	10.0	10.7	7.1	1.2	--	25.8	
Was017	6.3	10.6	12.3	13.0	9.5	3.7	--	16.4	--	-2.2	4.6	8.8	10.6	11.3	7.7	1.9	--	26.4	
Was018	6.9	11.2	12.9	13.6	10.1	4.4	--	17.0	--	-1.6	5.2	9.4	11.2	11.9	8.4	2.6	--	27.0	
Was019	7.6	11.8	13.6	14.4	10.9	5.2	--	17.7	--	-1.0	5.8	10.1	11.8	12.6	9.1	3.4	--	27.7	
Was020	8.3	12.6	14.3	15.1	11.6	6.1	--	18.4	--	-0.3	6.5	10.8	12.6	13.4	9.9	4.3	--	28.4	
Was021	9.1	13.4	15.2	16.0	12.5	7.0	--	19.3	--	0.5	7.3	11.6	13.4	14.2	10.8	5.2	--	29.3	
Was021	9.9	14.2	16.1	16.8	13.4	8.0	--	20.2	--	1.4	8.2	12.5	14.3	15.1	11.7	6.2	--	30.2	
Was022	11.0	15.3	17.2	18.0	14.6	9.2	--	21.3	--	2.4	9.2	13.6	15.4	16.2	12.8	7.4	--	31.3	
Zuig01	-14.4	-11.6	-8.5	-1.1	1.8	10.8	--	9.8	--	-19.7	-16.1	-13.3	-10.2	-2.9	0.0	9.0	--	19.8	
Zuig02	-13.6	-10.8	-7.7	2.2	5.1	14.3	--	13.3	--	-18.9	-15.3	-12.5	-9.5	0.5	3.4	12.5	--	23.3	
Zuig03	-12.3	-9.6	-6.5	3.4	6.3	15.5	--	14.5	--	-17.8	-14.1	-11.4	-8.3	1.6	4.5	13.8	--	24.5	

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Report:		Table of Results										
Model:		initial model										
LAeq per octave:		by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)										
Group:		001_directe hinder										
Group Reduction:		No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000		
Source												
Was009	--	--	7.8	14.6	19.0	20.8	21.6	18.0	12.0	--		
Was010	--	--	8.2	15.1	19.4	21.2	22.0	18.5	12.5	--		
Was011	--	--	8.7	15.6	19.9	21.7	22.5	19.0	13.1	--		
Was012	--	--	9.3	16.1	20.5	22.3	23.1	19.6	13.8	--		
Was013	--	--	9.9	16.8	21.1	23.0	23.7	20.3	14.5	--		
Was014	--	--	10.6	17.4	21.8	23.6	24.4	20.9	15.3	--		
Was015	--	--	11.4	18.2	22.6	24.4	25.2	21.8	16.2	--		
Was016	--	--	7.3	14.0	18.3	20.0	20.7	17.1	11.2	--		
Was017	--	--	7.8	14.6	18.8	20.6	21.3	17.7	11.9	--		
Was018	--	--	8.4	15.2	19.4	21.2	21.9	18.4	12.6	--		
Was019	--	--	9.1	15.8	20.1	21.8	22.6	19.1	13.4	--		
Was020	--	--	9.8	16.5	20.8	22.6	23.4	19.9	14.3	--		
Was021	--	--	10.5	17.3	21.6	23.4	24.2	20.8	15.2	--		
Was021	--	--	11.4	18.2	22.5	24.3	25.1	21.7	16.2	--		
Was022	--	--	12.4	19.2	23.6	25.4	26.2	22.8	17.4	--		
Zuig01	--	--	-9.7	-6.1	-3.3	-0.2	7.1	10.0	19.0	--		
Zuig02	--	--	-8.9	-5.3	-2.5	0.6	10.5	13.4	22.5	--		
Zuig03	--	--	-7.8	-4.1	-1.4	1.7	11.6	14.5	23.8	--		

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Description	Height	Day					Evening							
Source			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	19.2	--	-13.0	-9.2	-6.5	-3.4	6.3	9.2	18.5	--	17.9	--	-14.3
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	4.8	--	-18.4	-15.4	-13.4	-11.3	-5.1	-3.8	3.3	--	3.5	--	-19.7
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	15.5	--	-14.2	-10.5	-7.8	-4.8	2.6	5.5	14.7	--	14.2	--	-15.5
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	-0.6	--	-20.1	-15.7	-14.9	-14.2	-9.5	-9.4	-2.6	--	-1.9	--	-21.4
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	5.3	--	-19.6	-17.6	-12.7	-10.9	-4.8	-3.5	3.9	--	4.0	--	-20.9
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	22.5	--	-10.2	-6.4	-3.7	-0.6	9.2	12.2	21.7	--	21.1	--	-11.5
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	22.7	--	-8.1	-4.3	-1.4	1.7	9.2	12.2	22.0	--	21.3	--	-9.4

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report:	Table of Results																	
Model:	initial model																	
L'Aeq per octave:	by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)																	
Group:	001_directe hinder																	
Group Reduction:	No																	
Name	Evening	Night															24 hour	
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Zuig04	-10.6	-7.8	-4.7	4.9	7.8	17.1	--	16.1	--	-16.1	-12.3	-9.6	-6.5	3.2	6.1	15.4	--	26.1
Zuig05	-16.7	-14.8	-12.6	-6.5	-5.2	1.9	--	1.7	--	-21.5	-18.5	-16.5	-14.4	-8.2	-6.9	0.2	--	11.7
Zuig06	-11.9	-9.2	-6.1	1.2	4.1	13.4	--	12.4	--	-17.3	-13.6	-10.9	-7.9	-0.5	2.4	11.6	--	22.4
Zuig07	-17.0	-16.3	-15.6	-10.8	-10.8	-4.0	--	-3.7	--	-23.2	-18.8	-18.0	-17.3	-12.6	-12.5	-5.7	--	6.3
Zuig08	-19.0	-14.1	-12.2	-6.1	-4.8	2.6	--	2.2	--	-22.7	-20.7	-15.8	-14.0	-7.9	-6.6	0.8	--	12.2
Zuig09	-7.8	-5.0	-1.9	7.9	10.9	20.4	--	19.4	--	-13.3	-9.5	-6.8	-3.7	6.1	9.1	18.6	--	29.4
Zuig10	-5.6	-2.8	0.4	7.8	10.9	20.6	--	19.6	--	-11.2	-7.4	-4.5	-1.4	6.1	9.1	18.9	--	29.6

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-6.1	-2.3	0.4	3.5	13.2	16.1	25.4	--	--
Zuig05	--	--	-11.5	-8.5	-6.5	-4.4	1.8	3.1	10.2	--	--
Zuig06	--	--	-7.3	-3.6	-0.9	2.1	9.5	12.4	21.6	--	--
Zuig07	--	--	-13.2	-8.8	-8.0	-7.3	-2.6	-2.5	4.3	--	--
Zuig08	--	--	-12.7	-10.7	-5.8	-4.0	2.1	3.4	10.8	--	--
Zuig09	--	--	-3.3	0.5	3.3	6.3	16.1	19.1	28.6	--	--
Zuig10	--	--	-1.2	2.6	5.5	8.6	16.1	19.1	28.9	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total	40.2										Total	38.8		
TP12_B	Hogeweg 229A Noordgevel (Voorgevel)	4.50	40.2	--	21.5	26.9	31.1	33.2	34.9	33.0	31.3	25.7	--	35.2	--	--	20.1
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	36.5	--	18.6	22.1	26.3	28.9	31.7	30.8	25.7	--	--	35.2	--	--	17.2
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	5.4	--	1.9	2.8	-16.2	-22.2	-22.7	-23.8	-29.4	-59.6	--	4.1	--	--	0.5
Was001	Wasbox	1.50	20.6	--	2.0	8.8	13.0	14.8	15.5	11.9	5.9	--	--	19.2	--	--	0.7
Was002	Wasbox	1.50	21.1	--	2.6	9.3	13.6	15.3	16.0	12.5	6.5	--	--	19.8	--	--	1.3
Was003	Wasbox	1.50	21.7	--	3.2	9.9	14.2	15.9	16.6	13.1	7.1	--	--	20.4	--	--	1.8
Was004	Wasbox	1.50	22.3	--	3.9	10.6	14.8	16.5	17.2	13.7	7.8	--	--	21.0	--	--	2.6
Was005	Wasbox	1.50	23.0	--	4.6	11.3	15.5	17.2	17.9	14.4	8.6	--	--	21.7	--	--	3.2
Was006	Wasbox	1.50	23.8	--	5.3	12.0	16.2	18.0	18.7	15.2	9.5	--	--	22.5	--	--	4.0
Was007	Wasbox	1.50	24.8	--	6.1	12.8	17.0	18.7	20.0	16.5	10.9	--	--	23.5	--	--	4.7
Was008	Wasbox	1.50	20.6	--	1.8	8.6	13.0	14.8	15.5	12.0	5.9	--	--	19.2	--	--	0.4

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Evening	125	250	500	1000	2000	4000	8000	Night	31	63	125	250	500	1000	2000	4000	8000	24 hour
Source									Total										Total
TP12_B		25.5	29.7	31.8	33.5	31.7	30.0	-61.0	37.0	--	18.3	23.7	27.9	30.0	31.7	29.8	28.2	-62.7	47.0
parkeren01		20.8	24.9	27.6	30.4	29.5	24.4	--	33.3	--	15.4	18.9	23.1	25.7	28.5	27.6	22.5	--	43.3
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		1.4	-17.5	-23.5	-24.1	-25.1	-30.7	-61.0	2.3	--	-1.2	-0.3	-19.3	-25.3	-25.8	-26.9	-32.5	-62.7	12.3
Was001		7.5	11.7	13.5	14.2	10.6	4.5	--	17.5	--	-1.1	5.7	9.9	11.7	12.4	8.8	2.8	--	27.5
Was002		8.0	12.2	14.0	14.7	11.1	5.1	--	18.0	--	-0.5	6.2	10.5	12.2	12.9	9.4	3.4	--	28.0
Was003		8.6	12.8	14.5	15.3	11.7	5.8	--	18.6	--	0.1	6.8	11.1	12.8	13.5	10.0	4.0	--	28.6
Was004		9.3	13.5	15.2	15.9	12.4	6.5	--	19.2	--	0.8	7.5	11.7	13.4	14.1	10.6	4.7	--	29.2
Was005		9.9	14.1	15.9	16.6	13.1	7.3	--	19.9	--	1.5	8.2	12.4	14.1	14.8	11.3	5.5	--	29.9
Was006		10.7	14.9	16.6	17.4	13.9	8.1	--	20.7	--	2.2	8.9	13.1	14.9	15.6	12.1	6.4	--	30.7
Was007		11.4	15.7	17.4	18.7	15.2	9.5	--	21.7	--	3.0	9.7	13.9	15.6	16.9	13.4	7.8	--	31.7
Was008		7.3	11.6	13.4	14.2	10.6	4.6	--	17.5	--	-1.4	5.5	9.9	11.7	12.4	8.9	2.8	--	27.5

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP12_B	--	--	28.3	33.7	37.9	40.0	41.7	39.8	38.2	-52.7	
parkeren01	--	--	25.4	28.9	33.1	35.7	38.5	37.6	32.5	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	8.8	9.7	-9.3	-15.3	-15.8	-16.9	-22.5	-52.7	
Was001	--	--	8.9	15.7	19.9	21.7	22.4	18.8	12.8	--	
Was002	--	--	9.5	16.2	20.5	22.2	22.9	19.4	13.4	--	
Was003	--	--	10.1	16.8	21.1	22.8	23.5	20.0	14.0	--	
Was004	--	--	10.8	17.5	21.7	23.4	24.1	20.6	14.7	--	
Was005	--	--	11.5	18.2	22.4	24.1	24.8	21.3	15.5	--	
Was006	--	--	12.2	18.9	23.1	24.9	25.6	22.1	16.4	--	
Was007	--	--	13.0	19.7	23.9	25.6	26.9	23.4	17.8	--	
Was008	--	--	8.7	15.5	19.9	21.7	22.4	18.9	12.8	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	21.1	--	--	2.3	9.2	13.5	15.3	16.1	12.5	6.6	--	--	19.8	--	0.9
Was010	Wasbox		1.50	21.7	--	--	2.9	9.7	14.1	15.9	16.7	13.2	7.2	--	--	20.4	--	1.5
Was011	Wasbox		1.50	22.4	--	--	3.5	10.4	14.7	16.5	17.3	13.8	8.0	--	--	21.0	--	2.2
Was012	Wasbox		1.50	23.1	--	--	4.2	11.1	15.4	17.3	18.1	14.6	8.8	--	--	21.8	--	2.9
Was013	Wasbox		1.50	23.9	--	--	5.0	11.9	16.3	18.1	18.9	15.4	9.7	--	--	22.6	--	3.7
Was014	Wasbox		1.50	24.8	--	--	6.0	12.8	17.1	18.9	19.7	16.3	10.6	--	--	23.4	--	4.7
Was015	Wasbox		1.50	25.8	--	--	7.0	13.8	18.1	19.9	20.7	17.2	11.7	--	--	24.4	--	5.7
Was016	Wasbox		1.50	20.6	--	--	2.0	8.8	13.0	14.8	15.5	11.9	6.0	--	--	19.2	--	0.7
Was017	Wasbox		1.50	21.3	--	--	2.6	9.4	13.7	15.4	16.2	12.6	6.8	--	--	19.9	--	1.3
Was018	Wasbox		1.50	22.0	--	--	3.3	10.1	14.4	16.2	16.9	13.4	7.7	--	--	20.6	--	2.0
Was019	Wasbox		1.50	22.8	--	--	4.1	10.9	15.2	17.0	17.7	14.2	8.6	--	--	21.5	--	2.8
Was020	Wasbox		1.50	23.7	--	--	5.0	11.8	16.1	17.9	18.7	15.2	9.6	--	--	22.4	--	3.6
Was021	Wasbox		1.50	24.7	--	--	6.0	12.8	17.1	18.9	19.7	16.2	10.7	--	--	23.4	--	4.6
Was021	Wasbox		1.50	25.7	--	--	6.8	13.7	18.0	19.8	20.6	17.2	11.7	--	--	24.3	--	5.5
Was022	Wasbox		1.50	26.5	--	--	7.6	14.5	18.8	20.6	21.4	18.1	12.7	--	--	25.2	--	6.3
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	14.1	--	--	-15.0	-11.4	-8.8	-5.8	1.5	4.3	13.3	--	--	12.8	--	-16.4
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	18.0	--	--	-13.8	-10.2	-7.5	-4.6	5.2	8.1	17.2	--	--	16.6	--	-15.1
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	19.5	--	--	-12.5	-8.3	-5.8	-2.9	6.7	9.5	18.7	--	--	18.2	--	-13.8

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening				Night								24 hour					
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009	7.8	12.2	14.0	14.7	11.2	5.2	--	18.0	--	-0.8	6.1	10.4	12.2	13.0	9.4	3.5	--	28.0
Was010	8.4	12.7	14.6	15.3	11.8	5.9	--	18.6	--	-0.2	6.6	11.0	12.8	13.6	10.1	4.1	--	28.6
Was011	9.0	13.4	15.2	16.0	12.5	6.7	--	19.3	--	0.4	7.3	11.6	13.4	14.2	10.7	4.9	--	29.3
Was012	9.7	14.1	15.9	16.7	13.2	7.5	--	20.0	--	1.1	8.0	12.3	14.2	15.0	11.5	5.7	--	30.0
Was013	10.6	14.9	16.7	17.5	14.1	8.4	--	20.8	--	1.9	8.8	13.2	15.0	15.8	12.3	6.6	--	30.8
Was014	11.5	15.8	17.6	18.4	14.9	9.3	--	21.7	--	2.9	9.7	14.0	15.8	16.6	13.2	7.5	--	31.7
Was015	12.5	16.8	18.6	19.3	15.9	10.3	--	22.7	--	3.9	10.7	15.0	16.8	17.6	14.1	8.6	--	32.7
Was016	7.4	11.7	13.4	14.1	10.6	4.7	--	17.5	--	-1.1	5.7	9.9	11.7	12.4	8.8	2.9	--	27.5
Was017	8.1	12.4	14.1	14.8	11.3	5.5	--	18.2	--	-0.5	6.3	10.6	12.3	13.1	9.5	3.7	--	28.2
Was018	8.8	13.1	14.8	15.6	12.1	6.3	--	18.9	--	0.2	7.0	11.3	13.1	13.8	10.3	4.6	--	28.9
Was019	9.6	13.9	15.6	16.4	12.9	7.3	--	19.7	--	1.0	7.8	12.1	13.9	14.6	11.1	5.5	--	29.7
Was020	10.4	14.8	16.5	17.3	13.8	8.3	--	20.6	--	1.9	8.7	13.0	14.8	15.6	12.1	6.5	--	30.6
Was021	11.4	15.7	17.5	18.3	14.9	9.4	--	21.6	--	2.9	9.7	14.0	15.8	16.6	13.1	7.6	--	31.6
Was021	12.3	16.6	18.5	19.2	15.8	10.4	--	22.6	--	3.7	10.6	14.9	16.7	17.5	14.1	8.6	--	32.6
Was022	13.1	17.5	19.3	20.1	16.7	11.3	--	23.4	--	4.5	11.4	15.7	17.5	18.3	15.0	9.6	--	33.4
Zuig01	-12.8	-10.1	-7.1	0.1	2.9	11.9	--	11.0	--	-18.1	-14.5	-11.9	-8.9	-1.6	1.2	10.2	--	21.0
Zuig02	-11.6	-8.9	-5.9	3.9	6.7	15.9	--	14.9	--	-16.9	-13.3	-10.6	-7.7	2.1	5.0	14.1	--	24.9
Zuig03	-9.6	-7.1	-4.3	5.3	8.2	17.4	--	16.4	--	-15.6	-11.4	-8.9	-6.0	3.6	6.4	15.6	--	26.4

All shown dB values are A-weighted

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Report:		Table of Results										
Model:		initial model										
LAeq per octave:		by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)										
Group:		001_directe hinder										
Group Reduction:		No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000		
Source												
Was009	--	--	9.2	16.1	20.4	22.2	23.0	19.4	13.5	--		
Was010	--	--	9.8	16.6	21.0	22.8	23.6	20.1	14.1	--		
Was011	--	--	10.4	17.3	21.6	23.4	24.2	20.7	14.9	--		
Was012	--	--	11.1	18.0	22.3	24.2	25.0	21.5	15.7	--		
Was013	--	--	11.9	18.8	23.2	25.0	25.8	22.3	16.6	--		
Was014	--	--	12.9	19.7	24.0	25.8	26.6	23.2	17.5	--		
Was015	--	--	13.9	20.7	25.0	26.8	27.6	24.1	18.6	--		
Was016	--	--	8.9	15.7	19.9	21.7	22.4	18.8	12.9	--		
Was017	--	--	9.5	16.3	20.6	22.3	23.1	19.5	13.7	--		
Was018	--	--	10.2	17.0	21.3	23.1	23.8	20.3	14.6	--		
Was019	--	--	11.0	17.8	22.1	23.9	24.6	21.1	15.5	--		
Was020	--	--	11.9	18.7	23.0	24.8	25.6	22.1	16.5	--		
Was021	--	--	12.9	19.7	24.0	25.8	26.6	23.1	17.6	--		
Was021	--	--	13.7	20.6	24.9	26.7	27.5	24.1	18.6	--		
Was022	--	--	14.5	21.4	25.7	27.5	28.3	25.0	19.6	--		
Zuig01	--	--	-8.1	-4.5	-1.9	1.1	8.4	11.2	20.2	--		
Zuig02	--	--	-6.9	-3.3	-0.6	2.4	12.1	15.0	24.1	--		
Zuig03	--	--	-5.6	-1.4	1.1	4.0	13.6	16.4	25.6	--		

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	21.2		--	-10.6	-6.5	-4.0	-1.1	8.4	11.2	20.5	--	19.9	--	--	-12.0
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	6.5		--	-16.8	-13.7	-11.7	-9.5	-3.4	-2.1	5.0	--	5.2	--	--	-18.1
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	17.4		--	-12.4	-8.7	-6.0	-2.9	4.5	7.4	16.6	--	16.1	--	--	-13.8
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	1.3		--	-18.5	-13.9	-13.1	-12.3	-7.6	-7.5	-0.8	--	0.0	--	--	-19.8
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	7.2		--	-17.9	-15.8	-10.8	-8.9	-2.9	-1.5	5.8	--	5.9	--	--	-19.3
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	24.7		--	-7.7	-3.5	-0.9	2.0	11.6	14.5	24.0	--	23.4	--	--	-9.0
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	24.3		--	-6.5	-2.7	0.2	3.3	10.8	13.8	23.6	--	22.9	--	--	-7.8

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																	
	initial model																	
	by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)																	
	001_directe hinder																	
No																		
Name	Evening					Night					24 hour							
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Zuig04	-7.9	-5.3	-2.4	7.0	9.9	19.1	--	18.1	--	-13.7	-9.6	-7.1	-4.2	5.3	8.1	17.4	--	28.1
Zuig05	-15.1	-13.0	-10.9	-4.7	-3.4	3.7	--	3.4	--	-19.9	-16.8	-14.8	-12.6	-6.5	-5.2	1.9	--	13.4
Zuig06	-10.1	-7.3	-4.2	3.1	6.0	15.3	--	14.3	--	-15.5	-11.8	-9.1	-6.0	1.4	4.3	13.5	--	24.3
Zuig07	-15.3	-14.5	-13.7	-8.9	-8.8	-2.1	--	-1.8	--	-21.6	-17.0	-16.2	-15.4	-10.7	-10.6	-3.9	--	8.2
Zuig08	-17.2	-12.2	-10.3	-4.2	-2.9	4.5	--	4.1	--	-21.0	-18.9	-13.9	-12.0	-6.0	-4.6	2.7	--	14.1
Zuig09	-4.9	-2.3	0.7	10.2	13.2	22.7	--	21.6	--	-10.8	-6.6	-4.0	-1.1	8.5	11.4	20.9	--	31.6
Zuig10	-4.0	-1.2	2.0	9.4	12.5	22.2	--	21.2	--	-9.6	-5.8	-2.9	0.2	7.7	10.7	20.5	--	31.2

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-3.7	0.4	2.9	5.8	15.3	18.1	27.4	--	--
Zuig05	--	--	-9.9	-6.8	-4.8	-2.6	3.5	4.8	11.9	--	--
Zuig06	--	--	-5.5	-1.8	0.9	4.0	11.4	14.3	23.5	--	--
Zuig07	--	--	-11.6	-7.0	-6.2	-5.4	-0.7	-0.6	6.1	--	--
Zuig08	--	--	-11.0	-8.9	-3.9	-2.0	4.0	5.4	12.7	--	--
Zuig09	--	--	-0.8	3.4	6.0	8.9	18.5	21.4	30.9	--	--
Zuig10	--	--	0.4	4.2	7.1	10.2	17.7	20.7	30.5	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total											Total	
TP12_C	Hogeweg 229A Noordgevel (Voorgevel)	7.50	41.4	--	22.7	28.1	32.3	34.5	36.1	34.3	32.1	32.1	-57.9	40.0	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	38.0	--	20.0	23.7	27.9	30.6	33.1	32.2	27.1	--	--	36.7	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	7.4	--	3.9	4.8	-14.2	-20.3	-20.9	-22.0	-27.6	-57.9	6.1	2.5	--
Was001	Wasbox	1.50	22.1	--	3.3	10.1	14.5	16.3	17.1	13.5	7.4	--	20.8	1.9	--
Was002	Wasbox	1.50	22.6	--	3.8	10.6	15.0	16.8	17.6	14.0	8.0	--	21.3	2.4	--
Was003	Wasbox	1.50	23.1	--	4.3	11.2	15.5	17.3	18.1	14.6	8.7	--	21.8	3.0	--
Was004	Wasbox	1.50	24.8	--	6.0	12.8	17.2	19.0	19.8	16.3	10.4	--	23.5	4.6	--
Was005	Wasbox	1.50	25.3	--	6.4	13.3	17.6	19.5	20.2	16.7	10.9	--	23.9	5.1	--
Was006	Wasbox	1.50	25.8	--	6.9	13.7	18.1	19.9	20.7	17.2	11.5	--	24.4	5.5	--
Was007	Wasbox	1.50	26.3	--	7.4	14.2	18.6	20.4	21.2	17.7	12.1	--	24.9	6.0	--
Was008	Wasbox	1.50	22.2	--	3.4	10.2	14.6	16.4	17.1	13.6	7.5	--	20.8	2.0	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening				Night								24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total		
TP12_C	26.7	31.0	33.2	34.8	32.9	30.8	-59.2	38.2	--	19.5	24.9	29.2	31.4	33.0	31.1	29.0	-61.0	48.2		
parkeren01	22.4	26.6	29.3	31.8	30.9	25.8	--	34.8	--	16.8	20.5	24.7	27.4	29.9	29.0	23.9	--	44.8		
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08	3.4	-15.5	-21.7	-22.2	-23.3	-28.9	-59.2	4.3	--	0.8	1.7	-17.3	-23.4	-24.0	-25.1	-30.7	-61.0	14.3		
Was001	8.8	13.1	15.0	15.7	12.2	6.1	--	19.0	--	0.2	7.0	11.4	13.2	14.0	10.4	4.3	--	29.0		
Was002	9.3	13.6	15.5	16.2	12.7	6.7	--	19.5	--	0.7	7.5	11.9	13.7	14.5	10.9	4.9	--	29.5		
Was003	9.8	14.2	16.0	16.8	13.2	7.3	--	20.0	--	1.2	8.1	12.4	14.2	15.0	11.5	5.6	--	30.0		
Was004	11.5	15.9	17.7	18.5	14.9	9.0	--	21.7	--	2.9	9.7	14.1	15.9	16.7	13.2	7.3	--	31.7		
Was005	11.9	16.3	18.1	18.9	15.4	9.6	--	22.2	--	3.3	10.2	14.5	16.4	17.1	13.6	7.8	--	32.2		
Was006	12.4	16.8	18.6	19.4	15.9	10.1	--	22.7	--	3.8	10.6	15.0	16.8	17.6	14.1	8.4	--	32.7		
Was007	12.9	17.2	19.1	19.9	16.4	10.7	--	23.2	--	4.3	11.1	15.5	17.3	18.1	14.6	9.0	--	33.2		
Was008	8.9	13.2	15.0	15.8	12.3	6.2	--	19.1	--	0.3	7.1	11.5	13.3	14.0	10.5	4.4	--	29.1		

All shown dB values are A-weighted

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Report:	Table of Results										
Model:	initial model										
L _{Aeq} per octave:	by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)										
Group:	001_directe hinder										
Group Reduction:	No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP12_C	--	--	29.5	34.9	39.2	41.4	43.0	41.1	39.0	-51.0	
parkeren01	--	--	26.8	30.5	34.7	37.4	39.9	39.0	33.9	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	10.8	11.7	-7.3	-13.4	-14.0	-15.1	-20.7	-51.0	
Was001	--	--	10.2	17.0	21.4	23.2	24.0	20.4	14.3	--	
Was002	--	--	10.7	17.5	21.9	23.7	24.5	20.9	14.9	--	
Was003	--	--	11.2	18.1	22.4	24.2	25.0	21.5	15.6	--	
Was004	--	--	12.9	19.7	24.1	25.9	26.7	23.2	17.3	--	
Was005	--	--	13.3	20.2	24.5	26.4	27.1	23.6	17.8	--	
Was006	--	--	13.8	20.6	25.0	26.8	27.6	24.1	18.4	--	
Was007	--	--	14.3	21.1	25.5	27.3	28.1	24.6	19.0	--	
Was008	--	--	10.3	17.1	21.5	23.3	24.0	20.5	14.4	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	22.7	--	--	3.9	10.7	15.1	16.9	17.7	14.1	8.1	--	21.3	--	--	2.5
Was010	Wasbox		1.50	23.1	--	--	4.2	11.1	15.5	17.3	18.1	14.5	8.6	--	21.7	--	--	2.9
Was011	Wasbox		1.50	23.5	--	--	4.7	11.5	15.9	17.7	18.5	15.0	9.1	--	22.2	--	--	3.3
Was012	Wasbox		1.50	24.0	--	--	5.1	12.0	16.3	18.2	18.9	15.5	9.7	--	22.6	--	--	3.8
Was013	Wasbox		1.50	24.5	--	--	5.6	12.5	16.8	18.7	19.5	16.0	10.3	--	23.2	--	--	4.3
Was014	Wasbox		1.50	25.5	--	--	6.6	13.4	17.8	19.6	20.4	17.0	11.3	--	24.1	--	--	5.2
Was015	Wasbox		1.50	26.4	--	--	7.5	14.3	18.7	20.5	21.3	17.9	12.3	--	25.0	--	--	6.1
Was016	Wasbox		1.50	22.3	--	--	3.6	10.4	14.7	16.5	17.2	13.6	7.7	--	20.9	--	--	2.3
Was017	Wasbox		1.50	22.7	--	--	4.1	10.9	15.2	16.9	17.7	14.1	8.3	--	21.4	--	--	2.7
Was018	Wasbox		1.50	23.2	--	--	4.5	11.3	15.6	17.4	18.2	14.7	8.9	--	21.9	--	--	3.2
Was019	Wasbox		1.50	23.8	--	--	5.0	11.8	16.2	18.0	18.8	15.3	9.6	--	22.5	--	--	3.7
Was020	Wasbox		1.50	24.4	--	--	5.6	12.4	16.7	18.6	19.4	16.0	10.4	--	23.1	--	--	4.2
Was021	Wasbox		1.50	25.1	--	--	6.2	13.0	17.4	19.2	20.0	16.7	11.1	--	23.7	--	--	4.8
Was021	Wasbox		1.50	25.8	--	--	6.8	13.7	18.0	19.9	20.8	17.4	11.8	--	24.4	--	--	5.5
Was022	Wasbox		1.50	26.6	--	--	7.6	14.5	18.8	20.7	21.6	18.2	12.7	--	25.2	--	--	6.3
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	15.5	--	--	-14.3	-10.5	-7.7	-4.6	2.8	5.7	14.7	--	14.2	--	--	-15.6
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	17.1	--	--	-12.9	-9.1	-6.3	-3.1	4.2	7.1	16.3	--	15.7	--	--	-14.2
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	19.9	--	--	-10.1	-6.3	-3.5	-0.3	7.1	10.0	19.1	--	18.6	--	--	-11.4

All shown dB values are A-weighted

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Event Acoustics

Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																		
	initial model																		
	by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)																		
	001_directe hinder																		
	No																		
Name	Evening				Night							24 hour							
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009	9.4	13.7	15.5	16.3	12.8	12.8	6.8	--	19.6	--	0.8	7.6	12.0	13.8	14.6	11.0	5.0	--	29.6
Was010	9.8	14.1	15.9	16.7	13.2	7.3	7.3	--	20.0	--	1.1	8.0	12.4	14.2	15.0	11.4	5.5	--	30.0
Was011	10.2	14.5	16.4	17.1	13.6	7.8	7.8	--	20.4	--	1.6	8.4	12.8	14.6	15.4	11.9	6.0	--	30.4
Was012	10.6	15.0	16.8	17.6	14.1	8.4	8.4	--	20.9	--	2.0	8.9	13.2	15.1	15.8	12.4	6.6	--	30.9
Was013	11.1	15.5	17.3	18.1	14.7	9.0	9.0	--	21.4	--	2.5	9.4	13.7	15.6	16.4	12.9	7.2	--	31.4
Was014	12.1	16.5	18.3	19.1	15.6	10.0	10.0	--	22.4	--	3.5	10.3	14.7	16.5	17.3	13.9	8.2	--	32.4
Was015	13.0	17.3	19.2	20.0	16.6	11.0	11.0	--	23.3	--	4.4	11.2	15.6	17.4	18.2	14.8	9.2	--	33.3
Was016	9.1	13.4	15.1	15.8	12.2	6.3	6.3	--	19.2	--	0.5	7.3	11.6	13.4	14.1	10.5	4.6	--	29.2
Was017	9.5	13.8	15.6	16.3	12.8	6.9	6.9	--	19.6	--	1.0	7.8	12.1	13.8	14.6	11.0	5.2	--	29.6
Was018	10.0	14.3	16.1	16.8	13.3	7.5	7.5	--	20.1	--	1.4	8.2	12.5	14.3	15.1	11.6	5.8	--	30.1
Was019	10.5	14.8	16.6	17.4	13.9	8.3	8.3	--	20.7	--	1.9	8.7	13.1	14.9	15.7	12.2	6.5	--	30.7
Was020	11.1	15.4	17.2	18.0	14.7	9.0	9.0	--	21.3	--	2.5	9.3	13.6	15.5	16.3	12.9	7.3	--	31.3
Was021	11.7	16.0	17.9	18.7	15.3	9.8	9.8	--	22.0	--	3.1	9.9	14.3	16.1	16.9	13.6	8.0	--	32.0
Was021	12.3	16.7	18.5	19.4	16.0	10.5	10.5	--	22.7	--	3.7	10.6	14.9	16.8	17.7	14.3	8.7	--	32.7
Was022	13.1	17.5	19.3	20.2	16.8	11.4	11.4	--	23.5	--	4.5	11.4	15.7	17.6	18.5	15.1	9.6	--	33.5
Zuig01	-11.9	-9.0	-5.9	1.5	4.4	13.4	13.4	--	12.4	--	-17.4	-13.6	-10.8	-7.7	-0.3	2.6	11.6	--	22.4
Zuig02	-10.5	-7.6	-4.5	2.9	5.8	14.9	14.9	--	14.0	--	-16.0	-12.2	-9.4	-6.2	1.1	4.0	13.2	--	24.0
Zuig03	-7.7	-4.8	-1.7	5.7	8.6	17.8	17.8	--	16.8	--	-13.2	-9.4	-6.6	-3.4	4.0	6.9	16.0	--	26.8

All shown dB values are A-weighted

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Report:		Table of Results										
Model:		initial model										
LAeq per octave:		by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)										
Group:		001_directe hinder										
Group Reduction:		No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000		
Source												
Was009	--	--	10.8	17.6	22.0	23.8	24.6	21.0	15.0	--		
Was010	--	--	11.1	18.0	22.4	24.2	25.0	21.4	15.5	--		
Was011	--	--	11.6	18.4	22.8	24.6	25.4	21.9	16.0	--		
Was012	--	--	12.0	18.9	23.2	25.1	25.8	22.4	16.6	--		
Was013	--	--	12.5	19.4	23.7	25.6	26.4	22.9	17.2	--		
Was014	--	--	13.5	20.3	24.7	26.5	27.3	23.9	18.2	--		
Was015	--	--	14.4	21.2	25.6	27.4	28.2	24.8	19.2	--		
Was016	--	--	10.5	17.3	21.6	23.4	24.1	20.5	14.6	--		
Was017	--	--	11.0	17.8	22.1	23.8	24.6	21.0	15.2	--		
Was018	--	--	11.4	18.2	22.5	24.3	25.1	21.6	15.8	--		
Was019	--	--	11.9	18.7	23.1	24.9	25.7	22.2	16.5	--		
Was020	--	--	12.5	19.3	23.6	25.5	26.3	22.9	17.3	--		
Was021	--	--	13.1	19.9	24.3	26.1	26.9	23.6	18.0	--		
Was021	--	--	13.7	20.6	24.9	26.8	27.7	24.3	18.7	--		
Was022	--	--	14.5	21.4	25.7	27.6	28.5	25.1	19.6	--		
Zuig01	--	--	-7.4	-3.6	-0.8	2.4	9.7	12.6	21.6	--		
Zuig02	--	--	-6.0	-2.2	0.6	3.8	11.1	14.0	23.2	--		
Zuig03	--	--	-3.2	0.6	3.5	6.6	14.0	16.9	26.0	--		

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	22.7	--	--	-8.8	-3.7	-0.8	2.3	9.7	12.6	21.9	--	21.3	--	--	-10.2
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	8.5	--	--	-15.0	-11.9	-9.8	-7.5	-1.3	-0.1	7.0	--	7.2	--	--	-16.3
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	18.7	--	--	-11.2	-7.5	-4.7	-1.6	5.8	8.7	17.9	--	17.3	--	--	-12.5
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	4.5	--	--	-16.6	-12.0	-10.9	-9.8	-4.5	-4.0	2.6	--	3.2	--	--	-17.9
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.4	--	--	-16.5	-14.2	-9.2	-7.1	-0.8	0.7	8.0	--	8.0	--	--	-17.8
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	25.0	--	--	-6.9	-1.6	1.3	4.4	11.8	14.8	24.3	--	23.7	--	--	-8.2
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	24.2	--	--	-6.5	-2.7	0.2	3.3	10.7	13.8	23.5	--	22.9	--	--	-7.8

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																	
	Name	initial model by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)																
		001_directe hinder																
		No																
	Evening	250	500	1000	2000	4000	8000	Night			125	250	500	1000	2000	4000	8000	24 hour
Source	125							Total	31	63								Total
Zuig04	-5.0	-2.1	1.0	8.4	11.3	20.5	--	19.6	--	-11.9	-6.8	-3.9	-0.8	6.6	9.5	18.8	--	29.6
Zuig05	-13.2	-11.1	-8.9	-2.7	-1.4	5.6	--	5.4	--	-18.1	-15.0	-12.9	-10.6	-4.4	-3.2	3.9	--	15.4
Zuig06	-8.8	-6.0	-2.9	4.4	7.3	16.5	--	15.6	--	-14.3	-10.6	-7.8	-4.7	2.7	5.6	14.8	--	25.6
Zuig07	-13.3	-12.3	-11.1	-5.8	-5.3	1.3	--	1.4	--	-19.7	-15.1	-14.0	-12.9	-7.6	-7.1	-0.5	--	11.4
Zuig08	-15.5	-10.5	-8.5	-2.2	-0.7	6.7	--	6.3	--	-19.6	-17.3	-12.3	-10.2	-3.9	-2.4	4.9	--	16.3
Zuig09	-3.0	-0.1	3.1	10.5	13.5	22.9	--	21.9	--	-10.0	-4.7	-1.9	1.3	8.7	11.7	21.2	--	31.9
Zuig10	-4.1	-1.2	2.0	9.4	12.4	22.2	--	21.1	--	-9.6	-5.8	-3.0	0.2	7.6	10.7	20.4	--	31.1

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		Initial model									
LAeq per octave:		by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-1.9	3.3	6.1	9.2	16.6	19.5	28.8	--	--
Zuig05	--	--	-8.1	-5.0	-2.9	-0.6	5.6	6.9	13.9	--	--
Zuig06	--	--	-4.3	-0.6	2.3	5.3	12.7	15.6	24.8	--	--
Zuig07	--	--	-9.7	-5.1	-4.0	-2.9	2.4	2.9	9.5	--	--
Zuig08	--	--	-9.6	-7.3	-2.3	-0.2	6.1	7.6	14.9	--	--
Zuig09	--	--	0.0	5.3	8.2	11.3	18.7	21.7	31.2	--	--
Zuig10	--	--	0.4	4.2	7.1	10.2	17.6	20.7	30.4	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Day			Evening											
		Height	Total		31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP13_A	Hogeweg 229A Westgevel (Zijgevel)	1.50	39.3	--	18.8	26.0	30.3	32.5	34.1	32.1	29.7	-68.6	37.9	--	17.4	
parkeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	35.8	--	16.0	21.5	25.7	28.4	30.9	30.0	24.8	--	34.4	--	14.7	
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	technische ruimte dak Roof: purling plywood 6	0.10	0.3	--	-4.0	-1.8	-21.3	-27.8	-29.0	-30.7	-37.1	-68.6	-1.0	--	-5.3	
Was001	Wasbox	1.50	20.7	--	0.1	8.8	13.2	15.0	15.7	12.1	6.0	--	19.4	--	-1.2	
Was002	Wasbox	1.50	21.0	--	0.4	9.1	13.4	15.3	16.0	12.5	6.4	--	19.7	--	-1.0	
Was003	Wasbox	1.50	21.4	--	0.7	9.5	13.8	15.6	16.4	12.8	6.8	--	20.1	--	-0.6	
Was004	Wasbox	1.50	21.8	--	1.1	9.9	14.2	16.0	16.8	13.3	7.3	--	20.5	--	-0.2	
Was005	Wasbox	1.50	22.3	--	1.6	10.4	14.7	16.5	17.3	13.8	7.9	--	21.0	--	0.3	
Was006	Wasbox	1.50	22.9	--	2.2	10.9	15.3	17.1	17.9	14.4	8.6	--	21.6	--	0.9	
Was007	Wasbox	1.50	23.6	--	2.8	11.5	16.0	17.8	18.5	15.1	9.3	--	22.2	--	1.4	
Was008	Wasbox	1.50	20.7	--	0.2	8.8	13.2	15.0	15.7	12.2	6.0	--	19.4	--	-1.2	

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
Source																				
TP13_A		24.7	29.0	31.1	32.7	30.8	28.4	-69.9	36.1	--	15.6	22.9	27.2	29.3	30.9	29.0	26.6	-71.7	--	46.1
parkeer01		20.2	24.4	27.1	29.6	28.7	23.4	--	32.6	--	12.8	18.3	22.5	25.2	27.7	26.8	21.6	--	--	42.6
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		-3.1	-22.6	-29.2	-30.4	-32.1	-38.4	-69.9	-2.8	--	-7.1	-4.9	-24.4	-30.9	-32.1	-33.8	-40.2	-71.7	--	7.2
Was001		7.5	11.8	13.6	14.4	10.8	4.7	--	17.6	--	-3.0	5.7	10.1	11.9	12.6	9.0	2.9	--	--	27.6
Was002		7.8	12.1	13.9	14.7	11.1	5.0	--	17.9	--	-2.7	6.0	10.3	12.2	12.9	9.4	3.3	--	--	27.9
Was003		8.1	12.5	14.3	15.0	11.5	5.5	--	18.3	--	-2.4	6.4	10.7	12.5	13.3	9.7	3.7	--	--	28.3
Was004		8.5	12.9	14.7	15.5	11.9	6.0	--	18.7	--	-2.0	6.8	11.1	12.9	13.7	10.2	4.2	--	--	28.7
Was005		9.0	13.4	15.2	16.0	12.5	6.6	--	19.2	--	-1.5	7.3	11.6	13.4	14.2	10.7	4.8	--	--	29.2
Was006		9.6	14.0	15.8	16.6	13.1	7.3	--	19.8	--	-0.9	7.8	12.2	14.0	14.8	11.3	5.5	--	--	29.8
Was007		10.2	14.6	16.4	17.2	13.7	8.0	--	20.5	--	-0.3	8.4	12.9	14.7	15.4	12.0	6.2	--	--	30.5
Was008		7.5	11.8	13.6	14.4	10.8	4.7	--	17.6	--	-2.9	5.7	10.1	11.9	12.6	9.1	2.9	--	--	27.6

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP13_A	--	--	25.6	32.9	37.2	39.3	40.9	39.0	36.6	-61.7	
parkeren01	--	--	22.8	28.3	32.5	35.2	37.7	36.8	31.6	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	3.0	5.1	-14.4	-20.9	-22.1	-23.8	-30.2	-61.7	
Was001	--	--	7.0	15.7	20.1	21.9	22.6	19.0	12.9	--	
Was002	--	--	7.3	16.0	20.3	22.2	22.9	19.4	13.3	--	
Was003	--	--	7.6	16.4	20.7	22.5	23.3	19.7	13.7	--	
Was004	--	--	8.0	16.8	21.1	22.9	23.7	20.2	14.2	--	
Was005	--	--	8.5	17.3	21.6	23.4	24.2	20.7	14.8	--	
Was006	--	--	9.1	17.8	22.2	24.0	24.8	21.3	15.5	--	
Was007	--	--	9.7	18.4	22.9	24.7	25.4	22.0	16.2	--	
Was008	--	--	7.1	15.7	20.1	21.9	22.6	19.1	12.9	--	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name		Day													
Source	Description	Height	Total	31	63	125	250	500	1000	2000	4000	8000	Evening		
													Total	31	63
Was009	Wasbox	1.50	21.1	--	0.5	9.1	13.5	15.3	16.1	12.5	6.4	--	19.7	--	-0.9
Was010	Wasbox	1.50	21.4	--	0.8	9.5	13.9	15.7	16.4	12.9	6.9	--	20.1	--	-0.5
Was011	Wasbox	1.50	21.9	--	1.3	9.9	14.3	16.1	16.9	13.4	7.4	--	20.6	--	-0.1
Was012	Wasbox	1.50	22.4	--	1.8	10.4	14.8	16.6	17.4	13.9	8.0	--	21.1	--	0.4
Was013	Wasbox	1.50	23.0	--	2.3	11.0	15.4	17.2	18.0	14.5	8.7	--	21.7	--	1.0
Was014	Wasbox	1.50	23.7	--	2.9	11.7	16.0	17.8	18.6	15.2	9.5	--	22.3	--	1.6
Was015	Wasbox	1.50	24.4	--	3.7	12.4	16.8	18.6	19.4	16.0	10.3	--	23.1	--	2.3
Was016	Wasbox	1.50	20.5	--	-0.3	8.6	12.9	14.7	15.5	11.9	5.9	--	19.1	--	-1.6
Was017	Wasbox	1.50	20.9	--	0.0	9.0	13.3	15.1	15.8	12.3	6.4	--	19.5	--	-1.3
Was018	Wasbox	1.50	21.4	--	0.6	9.5	13.8	15.6	16.4	12.8	7.0	--	20.0	--	-0.7
Was019	Wasbox	1.50	22.0	--	1.2	10.0	14.4	16.2	16.9	13.4	7.7	--	20.6	--	-0.1
Was020	Wasbox	1.50	22.6	--	1.9	10.7	15.0	16.8	17.6	14.1	8.4	--	21.3	--	0.5
Was021	Wasbox	1.50	23.4	--	2.6	11.4	15.8	17.6	18.4	14.9	9.3	--	22.1	--	1.3
Was021	Wasbox	1.50	24.2	--	3.4	12.2	16.5	18.4	19.2	15.7	10.2	--	22.9	--	2.1
Was022	Wasbox	1.50	25.2	--	4.4	13.1	17.5	19.3	20.1	16.7	11.2	--	23.8	--	3.1
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	14.8	--	-17.2	-11.1	-8.2	-5.1	2.2	5.1	14.0	--	13.5	--	-18.5
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	15.8	--	-16.4	-10.3	-7.4	-4.3	3.1	5.9	15.0	--	14.4	--	-17.8
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	16.7	--	-13.4	-9.6	-6.6	-3.6	3.8	6.7	15.8	--	15.3	--	-14.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening				Night												24 hour		
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		7.8	12.1	14.0	14.7	11.2	5.1	5.1	--	18.0	--	-2.7	6.0	10.4	12.2	13.0	9.4	3.3	--	28.0
Was010		8.2	12.5	14.3	15.1	11.5	5.5	5.5	--	18.3	--	-2.3	6.4	10.8	12.6	13.3	9.8	3.8	--	28.3
Was011		8.6	13.0	14.8	15.6	12.0	6.1	6.1	--	18.8	--	-1.9	6.8	11.2	13.0	13.8	10.3	4.3	--	28.8
Was012		9.1	13.5	15.3	16.1	12.5	6.7	6.7	--	19.3	--	-1.3	7.3	11.7	13.5	14.3	10.8	4.9	--	29.3
Was013		9.7	14.1	15.9	16.7	13.2	7.4	7.4	--	19.9	--	-0.8	7.9	12.3	14.1	14.9	11.4	5.6	--	29.9
Was014		10.3	14.7	16.5	17.3	13.8	8.1	8.1	--	20.6	--	-0.2	8.6	12.9	14.7	15.5	12.1	6.4	--	30.6
Was015		11.1	15.5	17.3	18.1	14.6	9.0	9.0	--	21.3	--	0.6	9.3	13.7	15.5	16.3	12.9	7.2	--	31.3
Was016		7.3	11.6	13.4	14.1	10.6	4.6	4.6	--	17.4	--	-3.4	5.5	9.8	11.6	12.4	8.8	2.8	--	27.4
Was017		7.6	12.0	13.7	14.5	11.0	5.1	5.1	--	17.8	--	-3.1	5.9	10.2	12.0	12.7	9.2	3.3	--	27.8
Was018		8.1	12.5	14.2	15.0	11.5	5.7	5.7	--	18.3	--	-2.5	6.4	10.7	12.5	13.3	9.7	3.9	--	28.3
Was019		8.7	13.0	14.8	15.6	12.1	6.3	6.3	--	18.9	--	-1.9	6.9	11.3	13.1	13.8	10.3	4.6	--	28.9
Was020		9.3	13.7	15.5	16.3	12.8	7.1	7.1	--	19.5	--	-1.2	7.6	11.9	13.7	14.5	11.0	5.3	--	29.5
Was021		10.1	14.4	16.2	17.0	13.6	8.0	8.0	--	20.3	--	-0.5	8.3	12.7	14.5	15.3	11.8	6.2	--	30.3
Was021		10.8	15.2	17.0	17.8	14.4	8.8	8.8	--	21.1	--	0.3	9.1	13.4	15.3	16.1	12.6	7.1	--	31.1
Was022		11.8	16.1	18.0	18.8	15.4	9.9	9.9	--	22.1	--	1.3	10.0	14.4	16.2	17.0	13.6	8.1	--	32.1
Zuig01		-12.4	-9.6	-6.5	0.9	3.7	12.6	12.6	--	11.7	--	-20.3	-14.2	-11.3	-8.2	-0.9	2.0	10.9	--	21.7
Zuig02		-11.7	-8.7	-5.6	1.7	4.6	13.6	13.6	--	12.7	--	-19.5	-13.4	-10.5	-7.4	-0.1	2.8	11.9	--	22.7
Zuig03		-10.9	-8.0	-4.9	2.5	5.4	14.5	14.5	--	13.6	--	-16.5	-12.7	-9.7	-6.7	0.7	3.6	12.7	--	23.6

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	7.4	16.0	20.4	22.2	23.0	19.4	13.3	--
Was010	--	--	7.7	16.4	20.8	22.6	23.3	19.8	13.8	--
Was011	--	--	8.2	16.8	21.2	23.0	23.8	20.3	14.3	--
Was012	--	--	8.7	17.3	21.7	23.5	24.3	20.8	14.9	--
Was013	--	--	9.2	17.9	22.3	24.1	24.9	21.4	15.6	--
Was014	--	--	9.8	18.6	22.9	24.7	25.5	22.1	16.4	--
Was015	--	--	10.6	19.3	23.7	25.5	26.3	22.9	17.2	--
Was016	--	--	6.6	15.5	19.8	21.6	22.4	18.8	12.8	--
Was017	--	--	6.9	15.9	20.2	22.0	22.7	19.2	13.3	--
Was018	--	--	7.5	16.4	20.7	22.5	23.3	19.7	13.9	--
Was019	--	--	8.1	16.9	21.3	23.1	23.8	20.3	14.6	--
Was020	--	--	8.8	17.6	21.9	23.7	24.5	21.0	15.3	--
Was021	--	--	9.5	18.3	22.7	24.5	25.3	21.8	16.2	--
Was021	--	--	10.3	19.1	23.4	25.3	26.1	22.6	17.1	--
Was022	--	--	11.3	20.0	24.4	26.2	27.0	23.6	18.1	--
Zuig01	--	--	-10.3	-4.2	-1.3	1.8	9.1	12.0	20.9	--
Zuig02	--	--	-9.5	-3.4	-0.5	2.6	10.0	12.8	21.9	--
Zuig03	--	--	-6.5	-2.7	0.3	3.4	10.7	13.6	22.7	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Description	Height	Day			Evening									
Source			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	18.2	--	-11.9	-8.1	-5.2	-2.1	5.3	8.2	17.3	--	16.8	--	-13.2
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	12.1	--	-22.3	-13.1	-10.5	-7.5	-0.3	2.4	11.2	--	10.8	--	-23.6
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	16.8	--	-15.1	-9.3	-6.5	-3.4	4.0	6.9	16.0	--	15.5	--	-16.5
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	-10.3	--	-25.7	-22.3	-22.9	-23.8	-20.1	-19.8	-12.6	--	-11.7	--	-27.1
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	-11.4	--	-25.6	-24.7	-25.3	-26.2	-21.9	-20.9	-13.3	--	-12.7	--	-26.9
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	21.2	--	-11.1	-5.4	-2.5	0.6	8.0	11.0	20.4	--	19.8	--	-12.5
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	23.0	--	-9.4	-3.8	-0.9	2.2	9.7	12.7	22.3	--	21.7	--	-10.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Zuig04		-9.4	-6.6	-3.5	3.9	6.8	16.0	--	15.1	--	-15.0	-11.2	-8.3	-5.2	2.2	5.1	14.2	--	25.1	
Zuig05		-14.5	-11.8	-8.9	-1.6	1.1	9.9	--	9.0	--	-25.4	-16.2	-13.6	-10.6	-3.4	-0.7	8.1	--	19.0	
Zuig06		-10.7	-7.9	-4.8	2.6	5.5	14.7	--	13.7	--	-18.2	-12.4	-9.6	-6.5	0.9	3.8	12.9	--	23.7	
Zuig07		-23.6	-24.2	-25.1	-21.4	-21.2	-13.9	--	-13.4	--	-28.8	-25.4	-26.0	-26.9	-23.2	-22.9	-15.7	--	-3.4	
Zuig08		-26.1	-26.7	-27.5	-23.3	-22.2	-14.6	--	-14.5	--	-28.7	-27.8	-28.4	-29.3	-25.0	-24.0	-16.4	--	-4.5	
Zuig09		-6.8	-3.9	-0.7	6.7	9.6	19.1	--	18.1	--	-14.2	-8.5	-5.6	-2.5	4.9	7.9	17.3	--	28.1	
Zuig10		-5.1	-2.3	0.9	8.3	11.3	21.0	--	19.9	--	-12.5	-6.9	-4.0	-0.9	6.6	9.6	19.2	--	29.9	

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results									
Model:	Initial model									
L _{Aeq} per octave:	by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)									
Group:	001_directe hinder									
Group Reduction:	No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Zuig04	--	--	-5.0	-1.2	1.7	4.8	12.2	15.1	24.2	--
Zuig05	--	--	-15.4	-6.2	-3.6	-0.6	6.6	9.3	18.1	--
Zuig06	--	--	-8.2	-2.4	0.4	3.5	10.9	13.8	22.9	--
Zuig07	--	--	-18.8	-15.4	-16.0	-16.9	-13.2	-12.9	-5.7	--
Zuig08	--	--	-18.7	-17.8	-18.4	-19.3	-15.0	-14.0	-6.4	--
Zuig09	--	--	-4.2	1.5	4.4	7.5	14.9	17.9	27.3	--
Zuig10	--	--	-2.5	3.1	6.0	9.1	16.6	19.6	29.2	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
TP13_B	Hogeweg 229A Westgevel (Zijgevel)		4.50	39.2	--	--	20.5	25.9	30.3	32.4	33.9	32.0	29.8	-72.5	37.9	--	--	19.1
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien		0.75	35.6	--	--	17.6	21.3	25.6	28.2	30.7	29.8	24.6	--	34.3	--	--	16.3
TR01	Technische ruimte zuidwest gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G		3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6		0.10	2.1	--	--	-1.1	-0.8	-20.5	-27.6	-29.6	-32.3	-39.9	-72.5	0.8	--	--	-2.5
Was001	Wasbox		1.50	19.9	--	--	1.1	8.0	12.3	14.1	14.9	11.3	5.2	--	18.6	--	--	-0.2
Was002	Wasbox		1.50	20.4	--	--	1.6	8.5	12.8	14.6	15.4	11.8	5.8	--	19.1	--	--	0.3
Was003	Wasbox		1.50	21.0	--	--	2.1	9.0	13.4	15.2	15.9	12.4	6.4	--	19.6	--	--	0.8
Was004	Wasbox		1.50	21.6	--	--	2.7	9.6	13.9	15.7	16.5	13.0	7.1	--	20.2	--	--	1.4
Was005	Wasbox		1.50	22.2	--	--	3.3	10.2	14.6	16.4	17.2	13.7	7.8	--	20.9	--	--	2.0
Was006	Wasbox		1.50	23.0	--	--	4.0	10.9	15.4	17.2	17.9	14.4	8.6	--	21.7	--	--	2.7
Was007	Wasbox		1.50	23.9	--	--	4.8	11.7	16.4	18.1	18.8	15.2	9.5	--	22.5	--	--	3.4
Was008	Wasbox		1.50	20.0	--	--	1.2	8.1	12.4	14.2	15.0	11.4	5.3	--	18.7	--	--	-0.1

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																	
	initial model																	
	by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)																	
	001_directe hinder																	
No																		
Name Source	Evening								Night								24 hour	
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
TP13_B	24.6	29.0	31.1	32.6	30.6	28.5	-73.8	36.1	--	17.3	22.8	27.2	29.3	30.8	28.8	26.7	-75.6	46.1
parkeren01	19.9	24.2	26.9	29.4	28.4	23.2	--	32.4	--	14.4	18.1	22.4	25.0	27.5	26.6	21.4	--	42.4
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	-2.1	-21.8	-28.9	-30.9	-33.7	-41.3	-73.8	-1.0	--	-4.2	-3.9	-23.6	-30.7	-32.7	-35.4	-43.0	-75.6	9.0
Was001	6.7	11.0	12.8	13.6	10.0	3.9	--	16.8	--	-2.0	4.9	9.2	11.0	11.8	8.2	2.1	--	26.8
Was002	7.1	11.5	13.3	14.0	10.5	4.4	--	17.3	--	-1.5	5.4	9.7	11.5	12.3	8.7	2.7	--	27.3
Was003	7.7	12.0	13.8	14.6	11.1	5.1	--	17.9	--	-1.0	5.9	10.3	12.1	12.8	9.3	3.3	--	27.9
Was004	8.2	12.6	14.4	15.2	11.7	5.7	--	18.5	--	-0.4	6.5	10.8	12.6	13.4	9.9	4.0	--	28.5
Was005	8.9	13.2	15.0	15.8	12.3	6.5	--	19.1	--	0.2	7.1	11.5	13.3	14.1	10.6	4.7	--	29.1
Was006	9.6	14.1	15.8	16.6	13.1	7.3	--	19.9	--	0.9	7.8	12.3	14.1	14.8	11.3	5.5	--	29.9
Was007	10.3	15.1	16.8	17.4	13.9	8.2	--	20.8	--	1.7	8.6	13.3	15.0	15.7	12.1	6.4	--	30.8
Was008	6.7	11.1	12.9	13.6	10.1	3.9	--	16.9	--	-1.9	5.0	9.3	11.1	11.9	8.3	2.2	--	26.9

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	TP13_B	--	27.3	32.8	37.2	39.3	40.8	38.8	36.7	-65.6
parkeren01		--	24.4	28.1	32.4	35.0	37.5	36.6	31.4	--
TR01		--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--
TR08		--	5.8	6.1	-13.6	-20.7	-22.7	-25.4	-33.0	-65.6
Was001		--	8.0	14.9	19.2	21.0	21.8	18.2	12.1	--
Was002		--	8.5	15.4	19.7	21.5	22.3	18.7	12.7	--
Was003		--	9.0	15.9	20.3	22.1	22.8	19.3	13.3	--
Was004		--	9.6	16.5	20.8	22.6	23.4	19.9	14.0	--
Was005		--	10.2	17.1	21.5	23.3	24.1	20.6	14.7	--
Was006		--	10.9	17.8	22.3	24.1	24.8	21.3	15.5	--
Was007		--	11.7	18.6	23.3	25.0	25.7	22.1	16.4	--
Was008		--	8.1	15.0	19.3	21.1	21.9	18.3	12.2	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

28/06/2021 11:01:11

Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	20.5	--	--	1.7	8.5	12.9	14.7	15.5	11.9	5.9	--	--	19.2	--	0.3
Was010	Wasbox		1.50	21.1	--	--	2.2	9.1	13.4	15.3	16.0	12.5	6.5	--	--	19.7	--	0.9
Was011	Wasbox		1.50	21.7	--	--	2.8	9.7	14.0	15.9	16.6	13.1	7.2	--	--	20.3	--	1.5
Was012	Wasbox		1.50	22.3	--	--	3.5	10.3	14.7	16.5	17.3	13.8	8.0	--	--	21.0	--	2.1
Was013	Wasbox		1.50	23.1	--	--	4.2	11.1	15.4	17.3	18.1	14.6	8.8	--	--	21.8	--	2.9
Was014	Wasbox		1.50	23.9	--	--	5.0	11.8	16.2	18.0	18.8	15.4	9.7	--	--	22.5	--	3.6
Was015	Wasbox		1.50	24.9	--	--	5.9	12.8	17.3	19.1	19.8	16.4	10.7	--	--	23.6	--	4.6
Was016	Wasbox		1.50	19.9	--	--	1.2	8.0	12.3	14.1	14.8	11.3	5.3	--	--	18.5	--	-0.2
Was017	Wasbox		1.50	20.4	--	--	1.7	8.5	12.9	14.6	15.4	11.8	6.0	--	--	19.1	--	0.4
Was018	Wasbox		1.50	21.1	--	--	2.4	9.2	13.5	15.3	16.1	12.6	6.8	--	--	19.8	--	1.0
Was019	Wasbox		1.50	21.9	--	--	3.1	9.9	14.3	16.1	16.8	13.3	7.6	--	--	20.6	--	1.8
Was020	Wasbox		1.50	22.7	--	--	3.9	10.8	15.1	16.9	17.7	14.2	8.6	--	--	21.4	--	2.6
Was021	Wasbox		1.50	23.7	--	--	4.8	11.7	16.0	17.8	18.6	15.2	9.6	--	--	22.3	--	3.5
Was021	Wasbox		1.50	24.7	--	--	5.8	12.6	17.0	18.8	19.6	16.2	10.7	--	--	23.3	--	4.4
Was022	Wasbox		1.50	25.7	--	--	6.8	13.6	18.0	19.8	20.6	17.2	11.8	--	--	24.4	--	5.4
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	13.6	--	--	-16.2	-12.4	-9.6	-6.5	0.9	3.7	12.7	--	--	12.2	--	-17.6
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	15.0	--	--	-15.0	-11.2	-7.9	-5.0	2.3	5.1	14.1	--	--	13.6	--	-16.4
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	18.3	--	--	-11.7	-7.9	-4.8	-1.8	5.5	8.4	17.5	--	--	17.0	--	-13.1

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:	initial model																		
LAeq per octave:	by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Source	Evening				Night				24 hour									
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		7.2	11.5	13.4	14.1	10.6	4.5	--	17.4	--	-1.4	5.4	9.8	11.6	12.4	8.8	2.8	--	27.4
Was010		7.8	12.1	13.9	14.7	11.1	5.2	--	18.0	--	-0.9	6.0	10.3	12.2	12.9	9.4	3.4	--	28.0
Was011		8.3	12.7	14.5	15.3	11.8	5.9	--	18.6	--	-0.3	6.6	10.9	12.8	13.5	10.0	4.1	--	28.6
Was012		9.0	13.4	15.2	16.0	12.5	6.6	--	19.2	--	0.4	7.2	11.6	13.4	14.2	10.7	4.9	--	29.2
Was013		9.7	14.1	15.9	16.7	13.2	7.5	--	20.0	--	1.1	8.0	12.3	14.2	15.0	11.5	5.7	--	30.0
Was014		10.5	14.9	16.7	17.5	14.0	8.3	--	20.8	--	1.9	8.7	13.1	14.9	15.7	12.3	6.6	--	30.8
Was015		11.4	15.9	17.7	18.5	15.0	9.4	--	21.8	--	2.8	9.7	14.2	16.0	16.7	13.3	7.6	--	31.8
Was016		6.6	11.0	12.7	13.5	9.9	4.0	--	16.8	--	-2.0	4.9	9.2	11.0	11.7	8.2	2.2	--	26.8
Was017		7.2	11.5	13.3	14.0	10.5	4.6	--	17.3	--	-1.4	5.4	9.8	11.5	12.3	8.7	2.9	--	27.3
Was018		7.9	12.2	14.0	14.7	11.2	5.4	--	18.0	--	-0.8	6.1	10.4	12.2	13.0	9.5	3.7	--	28.0
Was019		8.6	12.9	14.7	15.5	12.0	6.3	--	18.8	--	0.0	6.8	11.2	13.0	13.7	10.2	4.5	--	28.8
Was020		9.4	13.8	15.6	16.3	12.9	7.2	--	19.6	--	0.8	7.7	12.0	13.8	14.6	11.1	5.5	--	29.6
Was021		10.3	14.7	16.5	17.3	13.8	8.2	--	20.6	--	1.7	8.6	12.9	14.7	15.5	12.1	6.5	--	30.6
Was021		11.3	15.6	17.5	18.3	14.8	9.3	--	21.6	--	2.7	9.5	13.9	15.7	16.5	13.1	7.6	--	31.6
Was022		12.3	16.7	18.5	19.3	15.9	10.4	--	22.6	--	3.7	10.5	14.9	16.7	17.5	14.1	8.7	--	32.6
Zuig01		-13.8	-10.9	-7.8	-0.4	2.4	11.4	--	10.5	--	-19.3	-15.5	-12.7	-9.6	-2.2	0.6	9.6	--	20.5
Zuig02		-12.6	-9.2	-6.3	1.0	3.7	12.8	--	11.9	--	-18.1	-14.3	-11.0	-8.1	-0.8	2.0	11.0	--	21.9
Zuig03		-9.3	-6.1	-3.1	4.2	7.0	16.2	--	15.2	--	-14.8	-11.0	-7.9	-4.9	2.4	5.3	14.4	--	25.2

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	8.6	15.4	19.8	21.6	22.4	18.8	12.8	--
Was010	--	--	9.1	16.0	20.3	22.2	22.9	19.4	13.4	--
Was011	--	--	9.7	16.6	20.9	22.8	23.5	20.0	14.1	--
Was012	--	--	10.4	17.2	21.6	23.4	24.2	20.7	14.9	--
Was013	--	--	11.1	18.0	22.3	24.2	25.0	21.5	15.7	--
Was014	--	--	11.9	18.7	23.1	24.9	25.7	22.3	16.6	--
Was015	--	--	12.8	19.7	24.2	26.0	26.7	23.3	17.6	--
Was016	--	--	8.1	14.9	19.2	21.0	21.7	18.2	12.2	--
Was017	--	--	8.6	15.4	19.8	21.5	22.3	18.7	12.9	--
Was018	--	--	9.3	16.1	20.4	22.2	23.0	19.5	13.7	--
Was019	--	--	10.0	16.8	21.2	23.0	23.7	20.2	14.5	--
Was020	--	--	10.8	17.7	22.0	23.8	24.6	21.1	15.5	--
Was021	--	--	11.7	18.6	22.9	24.7	25.5	22.1	16.5	--
Was021	--	--	12.7	19.5	23.9	25.7	26.5	23.1	17.6	--
Was022	--	--	13.7	20.5	24.9	26.7	27.5	24.1	18.7	--
Zuig01	--	--	-9.3	-5.5	-2.7	0.4	7.8	10.6	19.6	--
Zuig02	--	--	-8.1	-4.3	-1.0	1.9	9.2	12.0	21.0	--
Zuig03	--	--	-4.8	-1.0	2.1	5.1	12.4	15.3	24.4	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Description	Height	Day					Evening							
Source			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	20.1	--	-10.0	-6.2	-3.4	-0.2	7.2	10.1	19.3	--	18.7	--	-11.3
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	3.8	--	-19.4	-16.4	-14.3	-12.1	-5.9	-4.7	2.3	--	2.5	--	-20.7
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	16.5	--	-13.4	-9.6	-6.8	-3.7	3.6	6.5	15.7	--	15.2	--	-14.7
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	-7.7	--	-22.1	-18.2	-18.4	-19.0	-16.0	-17.4	-11.2	--	-9.1	--	-23.4
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	-9.1	--	-21.7	-20.3	-20.6	-21.2	-17.9	-19.1	-12.1	--	-10.5	--	-23.0
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	21.7	--	-8.8	-5.0	-1.7	1.3	8.6	11.5	20.9	--	20.3	--	-10.1
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	23.2	--	-7.4	-3.6	-0.8	2.4	9.8	12.8	22.5	--	21.9	--	-8.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Source	Evening				Night				24 hour									
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Zuig04		-7.6	-4.7	-1.6	5.8	8.7	17.9	--	17.0	--	-13.1	-9.3	-6.5	-3.3	4.1	7.0	16.2	--	27.0
Zuig05		-17.7	-15.6	-13.4	-7.3	-6.0	0.9	--	0.7	--	-22.5	-19.5	-17.4	-15.2	-9.0	-7.8	-0.8	--	10.7
Zuig06		-11.0	-8.2	-5.1	2.3	5.2	14.4	--	13.4	--	-16.5	-12.7	-9.9	-6.8	0.5	3.4	12.6	--	23.4
Zuig07		-19.5	-19.7	-20.4	-17.3	-18.8	-12.5	--	-10.8	--	-25.2	-21.3	-21.5	-22.1	-19.1	-20.5	-14.3	--	-0.8
Zuig08		-21.7	-21.9	-22.6	-19.3	-20.4	-13.5	--	-12.2	--	-24.8	-23.4	-23.7	-24.3	-21.0	-22.2	-15.2	--	-2.2
Zuig09		-6.3	-3.1	-0.1	7.2	10.1	19.6	--	18.6	--	-11.9	-8.1	-4.8	-1.8	5.5	8.4	17.8	--	28.6
Zuig10		-5.0	-2.1	1.0	8.5	11.5	21.2	--	20.1	--	-10.5	-6.7	-3.9	-0.7	6.7	9.7	19.4	--	30.1

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Zuig04	--	--	-3.1	0.7	3.5	6.7	14.1	17.0	26.2	--	--
Zuig05	--	--	-12.5	-9.5	-7.4	-5.2	1.0	2.2	9.2	--	--
Zuig06	--	--	-6.5	-2.7	0.1	3.2	10.5	13.4	22.6	--	--
Zuig07	--	--	-15.2	-11.3	-11.5	-12.1	-9.1	-10.5	-4.3	--	--
Zuig08	--	--	-14.8	-13.4	-13.7	-14.3	-11.0	-12.2	-5.2	--	--
Zuig09	--	--	-1.9	1.9	5.2	8.2	15.5	18.4	27.8	--	--
Zuig10	--	--	-0.5	3.3	6.1	9.3	16.7	19.7	29.4	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
TP13_C		Hogeweg 229A Westgevel (Zijgevel)	7.50	40.6	--	21.7	27.1	31.6	33.8	35.4	33.5	31.1	26.3	--	39.3	--	--	20.3
parkeeren01		Manoeuvreren en parkeerbewegingne op terrien	0.75	37.3	--	18.9	22.6	27.2	29.9	32.4	31.5	26.3	--	--	36.0	--	--	17.6
TR01		Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		technische ruimte dak Roof: purling plywood 6	0.10	6.7	--	3.1	4.0	-14.9	-21.1	-21.7	-22.7	-28.4	-59.0	--	5.3	--	--	1.8
Was001		Wasbox	1.50	21.5	--	2.7	9.5	13.9	15.7	16.4	12.9	6.7	--	--	20.1	--	--	1.3
Was002		Wasbox	1.50	22.0	--	3.2	10.1	14.4	16.2	17.0	13.4	7.4	--	--	20.7	--	--	1.9
Was003		Wasbox	1.50	22.5	--	3.7	10.6	14.9	16.7	17.5	14.0	8.0	--	--	21.2	--	--	2.4
Was004		Wasbox	1.50	22.9	--	4.1	11.0	15.3	17.1	17.9	14.4	8.5	--	--	21.6	--	--	2.8
Was005		Wasbox	1.50	23.4	--	4.5	11.4	15.7	17.5	18.3	14.8	9.0	--	--	22.0	--	--	3.2
Was006		Wasbox	1.50	24.6	--	5.0	11.8	17.0	18.8	19.6	16.1	10.4	--	--	23.2	--	--	3.6
Was007		Wasbox	1.50	26.2	--	5.4	12.3	18.6	20.4	21.2	17.8	12.1	--	--	24.8	--	--	4.1
Was008		Wasbox	1.50	21.5	--	2.7	9.6	13.9	15.7	16.5	12.9	6.8	--	--	20.2	--	--	1.4

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
Source																				
TP13_C		25.7	30.3	32.5	34.1	32.2	29.8	-60.3	37.5	--	18.5	23.9	28.5	30.7	32.2	30.4	28.0	-62.1	--	47.5
parkeren01		21.2	25.9	28.6	31.1	30.2	25.0	--	34.1	--	15.7	19.4	24.0	26.7	29.2	28.3	23.1	--	--	44.1
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		2.7	-16.3	-22.4	-23.0	-24.1	-29.8	-60.3	3.6	--	0.0	0.9	-18.0	-24.2	-24.8	-25.8	-31.5	-62.1	--	13.6
Was001		8.2	12.5	14.3	15.1	11.5	5.4	--	18.4	--	-0.4	6.4	10.8	12.6	13.3	9.8	3.6	--	--	28.4
Was002		8.7	13.1	14.9	15.7	12.1	6.0	--	18.9	--	0.1	7.0	11.3	13.1	13.9	10.3	4.3	--	--	28.9
Was003		9.2	13.6	15.4	16.2	12.6	6.6	--	19.4	--	0.6	7.5	11.8	13.6	14.4	10.9	4.9	--	--	29.4
Was004		9.6	14.0	15.8	16.6	13.0	7.1	--	19.8	--	1.0	7.9	12.2	14.0	14.8	11.3	5.4	--	--	29.8
Was005		10.0	14.4	16.2	17.0	13.5	7.6	--	20.3	--	1.4	8.3	12.6	14.4	15.2	11.7	5.9	--	--	30.3
Was006		10.5	15.6	17.5	18.3	14.8	9.0	--	21.5	--	1.9	8.7	13.9	15.7	16.5	13.0	7.3	--	--	31.5
Was007		10.9	17.3	19.1	19.9	16.4	10.7	--	23.1	--	2.3	9.2	15.5	17.3	18.1	14.7	9.0	--	--	33.1
Was008		8.2	12.6	14.4	15.2	11.6	5.5	--	18.4	--	-0.4	6.5	10.8	12.6	13.4	9.8	3.7	--	--	28.4

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP13_C	--	--	28.5	33.9	38.5	40.7	42.2	40.4	38.0	-52.1	--
parkeren01	--	--	25.7	29.4	34.0	36.7	39.2	38.3	33.1	--	--
TR01	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--
TR08	--	--	10.0	10.9	-8.0	-14.2	-14.8	-15.8	-21.5	-52.1	--
Was001	--	--	9.6	16.4	20.8	22.6	23.3	19.8	13.6	--	--
Was002	--	--	10.1	17.0	21.3	23.1	23.9	20.3	14.3	--	--
Was003	--	--	10.6	17.5	21.8	23.6	24.4	20.9	14.9	--	--
Was004	--	--	11.0	17.9	22.2	24.0	24.8	21.3	15.4	--	--
Was005	--	--	11.4	18.3	22.6	24.4	25.2	21.7	15.9	--	--
Was006	--	--	11.9	18.7	23.9	25.7	26.5	23.0	17.3	--	--
Was007	--	--	12.3	19.2	25.5	27.3	28.1	24.7	19.0	--	--
Was008	--	--	9.6	16.5	20.8	22.6	23.4	19.8	13.7	--	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results												
Model:		initial model												
LAeq per octave:		by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)												
Group:		001_directe hinder												
Group Reduction:		No												
Name	Description	Height	Day		Evening		Night		Total		Total		Total	
Source			31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Was009	Wasbox	1.50	22.1	--	3.3	10.2	14.5	16.3	17.1	13.5	7.5	--	--	2.0
Was010	Wasbox	1.50	22.6	--	3.8	10.7	15.0	16.8	17.6	14.0	8.1	--	--	2.4
Was011	Wasbox	1.50	23.0	--	4.2	11.0	15.4	17.2	18.0	14.5	8.6	--	--	2.8
Was012	Wasbox	1.50	23.5	--	4.6	11.5	15.8	17.6	18.4	14.9	9.1	--	--	3.3
Was013	Wasbox	1.50	24.0	--	5.1	11.9	16.3	18.1	18.9	15.4	9.7	--	--	3.7
Was014	Wasbox	1.50	24.5	--	5.6	12.4	16.8	18.6	19.4	16.0	10.3	--	--	4.2
Was015	Wasbox	1.50	25.7	--	6.1	13.0	18.1	19.9	20.7	17.3	11.7	--	--	4.8
Was016	Wasbox	1.50	21.7	--	3.1	9.9	14.2	15.9	16.7	13.0	7.0	--	--	1.7
Was017	Wasbox	1.50	22.3	--	3.6	10.4	14.7	16.5	17.2	13.6	7.7	--	--	2.2
Was018	Wasbox	1.50	22.7	--	4.0	10.8	15.1	16.9	17.7	14.1	8.3	--	--	2.7
Was019	Wasbox	1.50	23.3	--	4.5	11.3	15.6	17.4	18.2	14.7	9.0	--	--	3.1
Was020	Wasbox	1.50	23.8	--	5.0	11.8	16.2	18.0	18.8	15.4	9.7	--	--	3.6
Was021	Wasbox	1.50	24.4	--	5.5	12.4	16.7	18.6	19.4	16.0	10.4	--	--	4.2
Was021	Wasbox	1.50	25.1	--	6.1	13.0	17.3	19.2	20.1	16.7	11.1	--	--	4.8
Was022	Wasbox	1.50	25.8	--	6.9	13.7	18.1	19.9	20.8	17.4	11.9	--	--	5.5
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	15.0	--	-14.8	-11.0	-8.2	-5.1	2.3	5.2	14.1	--	--	-16.1
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	16.5	--	-13.5	-9.7	-6.8	-3.7	3.7	6.6	15.6	--	--	-14.8
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	19.8	--	-10.2	-6.5	-3.6	-0.5	6.9	9.8	19.0	--	--	-11.6

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:	initial model	by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)																		
LAeq per octave:	001_directe hinder																			
Group:	No																			
Group Reduction:	No																			
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009		8.8	13.2	15.0	15.7	12.2	6.1	--	19.0	--	0.2	7.1	11.4	13.2	14.0	10.4	4.4	--	29.0	
Was010		9.3	13.7	15.5	16.2	12.7	6.7	--	19.5	--	0.7	7.6	11.9	13.7	14.5	10.9	5.0	--	29.5	
Was011		9.7	14.1	15.9	16.7	13.1	7.2	--	19.9	--	1.1	7.9	12.3	14.1	14.9	11.4	5.5	--	29.9	
Was012		10.1	14.5	16.3	17.1	13.6	7.8	--	20.4	--	1.5	8.4	12.7	14.5	15.3	11.8	6.0	--	30.4	
Was013		10.6	15.0	16.8	17.6	14.1	8.3	--	20.9	--	2.0	8.8	13.2	15.0	15.8	12.3	6.6	--	30.9	
Was014		11.1	15.4	17.3	18.1	14.6	8.9	--	21.4	--	2.5	9.3	13.7	15.5	16.3	12.9	7.2	--	31.4	
Was015		11.7	16.7	18.6	19.4	15.9	10.3	--	22.6	--	3.0	9.9	15.0	16.8	17.6	14.2	8.6	--	32.6	
Was016		8.5	12.9	14.6	15.3	11.7	5.7	--	18.6	--	0.0	6.8	11.1	12.8	13.6	9.9	3.9	--	28.6	
Was017		9.1	13.4	15.2	15.9	12.3	6.4	--	19.2	--	0.5	7.3	11.6	13.4	14.1	10.5	4.6	--	29.2	
Was018		9.5	13.8	15.6	16.3	12.8	7.0	--	19.6	--	0.9	7.7	12.0	13.8	14.6	11.0	5.2	--	29.6	
Was019		10.0	14.3	16.1	16.9	13.4	7.7	--	20.2	--	1.4	8.2	12.5	14.3	15.1	11.6	5.9	--	30.2	
Was020		10.5	14.8	16.6	17.5	14.1	8.3	--	20.7	--	1.9	8.7	13.1	14.9	15.7	12.3	6.6	--	30.7	
Was021		11.0	15.4	17.2	18.1	14.7	9.0	--	21.3	--	2.4	9.3	13.6	15.5	16.3	12.9	7.3	--	31.3	
Was021		11.7	16.0	17.8	18.7	15.3	9.7	--	22.0	--	3.0	9.9	14.2	16.1	17.0	13.6	8.0	--	32.0	
Was022		12.4	16.7	18.6	19.5	16.0	10.5	--	22.7	--	3.8	10.6	15.0	16.8	17.7	14.3	8.8	--	32.7	
Zuig01		-12.4	-9.5	-6.4	1.0	3.8	12.8	--	11.9	--	-17.9	-14.1	-11.3	-8.2	-0.8	2.0	11.0	--	21.9	
Zuig02		-11.0	-8.2	-5.1	2.3	5.2	14.3	--	13.4	--	-16.6	-12.8	-9.9	-6.8	0.6	3.5	12.5	--	23.4	
Zuig03		-7.8	-4.9	-1.8	5.6	8.5	17.6	--	16.7	--	-13.3	-9.6	-6.7	-3.6	3.8	6.7	15.9	--	26.7	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	Was009	--	10.2	17.1	21.4	23.2	24.0	20.4	14.4	--
	Was010	--	10.7	17.6	21.9	23.7	24.5	20.9	15.0	--
	Was011	--	11.1	17.9	22.3	24.1	24.9	21.4	15.5	--
	Was012	--	11.5	18.4	22.7	24.5	25.3	21.8	16.0	--
	Was013	--	12.0	18.8	23.2	25.0	25.8	22.3	16.6	--
	Was014	--	12.5	19.3	23.7	25.5	26.3	22.9	17.2	--
	Was015	--	13.0	19.9	25.0	26.8	27.6	24.2	18.6	--
	Was016	--	10.0	16.8	21.1	22.8	23.6	19.9	13.9	--
	Was017	--	10.5	17.3	21.6	23.4	24.1	20.5	14.6	--
	Was018	--	10.9	17.7	22.0	23.8	24.6	21.0	15.2	--
	Was019	--	11.4	18.2	22.5	24.3	25.1	21.6	15.9	--
	Was020	--	11.9	18.7	23.1	24.9	25.7	22.3	16.6	--
	Was021	--	12.4	19.3	23.6	25.5	26.3	22.9	17.3	--
	Was021	--	13.0	19.9	24.2	26.1	27.0	23.6	18.0	--
	Was022	--	13.8	20.6	25.0	26.8	27.7	24.3	18.8	--
	Zuig01	--	-7.9	-4.1	-1.3	1.8	9.2	12.1	21.0	--
	Zuig02	--	-6.6	-2.8	0.1	3.2	10.6	13.5	22.5	--
	Zuig03	--	-3.3	0.5	3.3	6.4	13.8	16.7	25.9	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	31										Total	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	21.1	--	-9.0	-5.2	-2.3	0.8	0.8	8.2	11.1	20.3	--	19.7	-10.3
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	9.3	--	-15.5	-12.3	-10.1	-7.7	-1.2	0.5	7.9	--	--	7.9	-16.9
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	18.1	--	-11.7	-8.0	-5.2	-2.1	5.2	8.1	17.2	--	--	16.7	-13.0
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	3.9	--	-17.2	-12.7	-11.6	-10.4	-5.2	-4.6	1.9	--	--	2.5	-18.6
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	4.2	--	-16.9	-14.6	-13.4	-11.8	-5.9	-4.5	2.7	--	--	2.9	-18.3
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	23.5	--	-8.8	-5.0	-0.3	2.9	10.3	13.3	22.7	--	--	22.1	-10.2
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	23.2	--	-7.4	-3.6	-0.8	2.4	9.8	12.8	22.5	--	--	21.9	-8.7

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																	
	initial model																	
	by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)																	
	001_directe hinder																	
No																		
Name	Evening					Night					24 hour							
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Zuig04	-6.5	-3.7	-0.6	6.8	9.7	18.9	--	18.0	--	-12.1	-8.3	-5.4	-2.3	5.1	8.0	17.2	--	28.0
Zuig05	-13.7	-11.4	-9.0	-2.5	-0.8	6.6	--	6.2	--	-18.6	-15.4	-13.2	-10.8	-4.3	-2.6	4.8	--	16.2
Zuig06	-9.3	-6.5	-3.4	3.9	6.8	15.9	--	15.0	--	-14.8	-11.1	-8.3	-5.2	2.1	5.0	14.1	--	25.0
Zuig07	-14.0	-12.9	-11.8	-6.5	-6.0	0.6	--	0.8	--	-20.3	-15.8	-14.7	-13.5	-8.3	-7.7	-1.2	--	10.8
Zuig08	-16.0	-14.7	-13.2	-7.2	-5.8	1.4	--	1.1	--	-20.0	-17.7	-16.5	-14.9	-9.0	-7.6	-0.4	--	11.1
Zuig09	-6.4	-1.6	1.5	8.9	11.9	21.4	--	20.4	--	-11.9	-8.1	-3.4	-0.2	7.2	10.2	19.6	--	30.4
Zuig10	-5.0	-2.1	1.0	8.4	11.5	21.1	--	20.1	--	-10.5	-6.7	-3.9	-0.7	6.7	9.7	19.4	--	30.1

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-2.1	1.7	4.6	7.7	15.1	18.0	27.2	--	--
Zuig05	--	--	-8.6	-5.4	-3.2	-0.8	5.7	7.4	14.8	--	--
Zuig06	--	--	-4.8	-1.1	1.7	4.8	12.1	15.0	24.1	--	--
Zuig07	--	--	-10.3	-5.8	-4.7	-3.5	1.8	2.3	8.8	--	--
Zuig08	--	--	-10.0	-7.7	-6.5	-4.9	1.0	2.4	9.6	--	--
Zuig09	--	--	-1.9	1.9	6.6	9.8	17.2	20.2	29.6	--	--
Zuig10	--	--	-0.5	3.3	6.1	9.3	16.7	19.7	29.4	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP14_A	Hogeweg 227A Noordgevel (Voorgevel)	1.50	31.4	--	--	12.9	18.5	22.7	24.8	26.4	24.2	20.5	-77.2	30.1	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	28.4	--	--	10.5	14.5	18.7	21.3	23.6	22.4	16.1	--	27.1	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	-1.8	--	--	-5.5	-4.4	-23.3	-30.4	-32.2	-33.8	-41.0	-77.2	-3.2	-6.8
Was001	Wasbox	1.50	14.1	--	--	-4.5	2.4	6.7	8.4	9.1	5.3	-1.8	--	12.8	--
Was002	Wasbox	1.50	15.1	--	--	-3.5	3.4	7.7	9.4	10.1	6.3	-0.8	--	13.8	--
Was003	Wasbox	1.50	15.3	--	--	-3.4	3.5	7.8	9.6	10.2	6.4	-0.6	--	13.9	--
Was004	Wasbox	1.50	14.1	--	--	-4.6	2.3	6.6	8.3	9.0	5.3	-1.6	--	12.7	--
Was005	Wasbox	1.50	14.2	--	--	-4.9	2.4	6.7	8.4	9.1	5.4	-1.4	--	12.8	--
Was006	Wasbox	1.50	15.5	--	--	-4.8	3.7	8.0	9.8	10.4	6.6	-0.3	--	14.1	--
Was007	Wasbox	1.50	14.8	--	--	-4.6	3.0	7.3	9.1	9.8	6.0	-0.8	--	13.5	--
Was008	Wasbox	1.50	13.6	--	--	-5.0	1.9	6.2	7.9	8.6	4.7	-2.5	--	12.2	--

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																		
Model:	initial model																		
LAeq per octave:	by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Evening	125	250	500	1000	2000	4000	8000	Night	31	63	125	250	500	1000	2000	4000	8000	24 hour
Source									Total										Total
TP14_A		17.2	21.4	23.5	25.0	22.9	19.1	-78.5	28.3	--	9.7	15.4	19.6	21.7	23.2	21.1	17.3	-80.3	38.3
parkeren01		13.2	17.3	20.0	22.3	21.1	14.7	--	25.2	--	7.3	11.3	15.5	18.1	20.4	19.2	12.9	--	35.2
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		-5.7	-24.7	-31.7	-33.5	-35.1	-42.3	-78.5	-4.9	--	-8.6	-7.5	-26.4	-33.5	-35.3	-36.9	-44.1	-80.3	5.1
Was001		1.1	5.4	7.1	7.8	3.9	-3.1	--	11.0	--	-7.6	-0.7	3.6	5.3	6.0	2.2	-4.9	--	21.0
Was002		2.0	6.4	8.1	8.8	4.9	-2.1	--	12.0	--	-6.6	0.3	4.6	6.3	7.0	3.2	-3.9	--	22.0
Was003		2.2	6.5	8.2	8.9	5.1	-1.9	--	12.2	--	-6.5	0.4	4.7	6.5	7.1	3.3	-3.7	--	22.2
Was004		0.9	5.2	7.0	7.7	3.9	-2.9	--	11.0	--	-7.7	-0.8	3.5	5.2	5.9	2.2	-4.7	--	21.0
Was005		1.0	5.4	7.1	7.8	4.1	-2.8	--	11.1	--	-8.0	-0.7	3.6	5.4	6.0	2.3	-4.5	--	21.1
Was006		2.4	6.7	8.4	9.1	5.3	-1.6	--	12.4	--	-7.9	0.6	4.9	6.7	7.3	3.5	-3.4	--	22.4
Was007		1.7	6.0	7.7	8.4	4.7	-2.1	--	11.7	--	-7.7	-0.1	4.2	6.0	6.7	2.9	-3.9	--	21.7
Was008		0.5	4.8	6.6	7.2	3.4	-3.8	--	10.5	--	-8.1	-1.2	3.1	4.8	5.5	1.6	-5.6	--	20.5

All shown dB values are A-weighted

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Report:	Table of Results									
Model:	initial model									
L _{Aeq} per octave:	by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)									
Group:	001_directe hinder									
Group Reduction:	No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
TP14_A	--	--	19.7	25.4	29.6	31.7	33.2	31.1	27.3	-70.3
parkeren01	--	--	17.3	21.3	25.5	28.1	30.4	29.2	22.9	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	1.4	2.5	-16.4	-23.5	-25.3	-26.9	-34.1	-70.3
Was001	--	--	2.5	9.3	13.6	15.3	16.0	12.2	5.1	--
Was002	--	--	3.4	10.3	14.6	16.3	17.0	13.2	6.2	--
Was003	--	--	3.6	10.4	14.7	16.5	17.1	13.3	6.3	--
Was004	--	--	2.3	9.2	13.5	15.2	15.9	12.2	5.4	--
Was005	--	--	2.0	9.3	13.6	15.4	16.0	12.3	5.5	--
Was006	--	--	2.1	10.6	14.9	16.7	17.3	13.5	6.6	--
Was007	--	--	2.3	9.9	14.2	16.0	16.7	12.9	6.1	--
Was008	--	--	1.9	8.8	13.1	14.8	15.5	11.6	4.4	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		250	500	1000	2000	4000	8000	Evening	
				Total	31							Total	31
Was009	Wasbox		1.50	13.2	--	-5.4	1.4	5.7	7.5	8.2	4.4	-2.6	--
Was010	Wasbox		1.50	15.1	--	-3.5	3.3	7.6	9.4	10.0	6.2	-0.9	--
Was011	Wasbox		1.50	15.0	--	-3.6	3.3	7.6	9.3	10.0	6.2	-0.8	--
Was012	Wasbox		1.50	13.6	--	-5.0	1.8	6.1	7.9	8.6	4.8	-2.1	--
Was013	Wasbox		1.50	14.8	--	-5.2	3.2	7.4	9.1	9.7	5.8	-1.2	--
Was014	Wasbox		1.50	15.4	--	-5.1	3.7	7.9	9.7	10.3	6.5	-0.5	--
Was015	Wasbox		1.50	14.1	--	-5.0	2.3	6.6	8.4	9.1	5.3	-1.5	--
Was016	Wasbox		1.50	12.4	--	-6.1	0.7	5.0	6.7	7.3	3.5	-3.6	--
Was017	Wasbox		1.50	12.6	--	-6.1	1.0	5.2	6.9	7.5	3.7	-3.4	--
Was018	Wasbox		1.50	14.2	--	-4.5	2.5	6.8	8.5	9.1	5.3	-1.8	--
Was019	Wasbox		1.50	15.0	--	-3.6	3.3	7.6	9.3	10.0	6.2	-0.9	--
Was020	Wasbox		1.50	14.0	--	-4.7	2.5	6.7	8.4	9.0	5.1	-1.9	--
Was021	Wasbox		1.50	14.8	--	-5.8	3.3	7.5	9.2	9.8	5.9	-1.2	--
Was021	Wasbox		1.50	15.1	--	-5.7	3.4	7.7	9.4	10.1	6.3	-0.8	--
Was022	Wasbox		1.50	13.1	--	-5.6	1.3	5.6	7.3	8.0	4.3	-2.7	--
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	9.9	--	-18.8	-14.7	-12.0	-9.1	-1.8	0.8	8.9	--
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	9.2	--	-19.9	-16.1	-13.3	-10.2	-2.9	-0.2	8.2	--
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	9.6	--	-19.5	-15.8	-12.9	-9.9	-2.5	0.2	8.7	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Source	Evening					Night					24 hour							
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009	Was009	0.1	4.4	6.1	6.8	3.0	-4.0	--	10.1	--	-8.5	-1.7	2.6	4.4	5.1	1.3	-5.7	--	20.1
Was010	Was010	2.0	6.3	8.0	8.7	4.9	-2.2	--	12.0	--	-6.6	0.2	4.5	6.3	6.9	3.1	-4.0	--	22.0
Was011	Was011	1.9	6.2	8.0	8.7	4.8	-2.2	--	11.9	--	-6.7	0.2	4.5	6.2	6.9	3.1	-3.9	--	21.9
Was012	Was012	0.5	4.8	6.5	7.2	3.5	-3.4	--	10.5	--	-8.1	-1.3	3.0	4.8	5.5	1.7	-5.2	--	20.5
Was013	Was013	1.9	6.1	7.7	8.4	4.5	-2.5	--	11.7	--	-8.3	0.1	4.3	6.0	6.6	2.7	-4.3	--	21.7
Was014	Was014	2.3	6.6	8.3	9.0	5.2	-1.8	--	12.3	--	-8.2	0.6	4.8	6.6	7.2	3.4	-3.6	--	22.3
Was015	Was015	1.0	5.3	7.1	7.8	4.0	-2.8	--	11.0	--	-8.1	-0.8	3.5	5.3	6.0	2.2	-4.6	--	21.0
Was016	Was016	-0.6	3.7	5.3	6.0	2.1	-5.0	--	9.3	--	-9.2	-2.4	1.9	3.6	4.2	0.4	-6.7	--	19.3
Was017	Was017	-0.4	3.9	5.6	6.2	2.3	-4.8	--	9.5	--	-9.2	-2.1	2.1	3.8	4.4	0.6	-6.5	--	19.5
Was018	Was018	1.2	5.5	7.2	7.8	4.0	-3.2	--	11.1	--	-7.6	-0.6	3.7	5.4	6.0	2.2	-4.9	--	21.1
Was019	Was019	2.0	6.3	8.0	8.7	4.8	-2.3	--	11.9	--	-6.7	0.2	4.5	6.2	6.9	3.1	-4.0	--	21.9
Was020	Was020	1.1	5.3	7.0	7.6	3.8	-3.3	--	10.9	--	-7.8	-0.7	3.6	5.3	5.9	2.0	-5.0	--	20.9
Was021	Was021	2.0	6.2	7.8	8.4	4.6	-2.5	--	11.7	--	-8.9	0.2	4.4	6.1	6.7	2.8	-4.3	--	21.7
Was021	Was021	2.0	6.3	8.1	8.8	4.9	-2.1	--	12.0	--	-8.8	0.3	4.6	6.3	7.0	3.2	-3.9	--	22.0
Was022	Was022	-0.1	4.3	6.0	6.7	2.9	-4.0	--	10.0	--	-8.7	-1.8	2.5	4.2	4.9	1.2	-5.8	--	20.0
Zuig01	Zuig01	-16.1	-13.4	-10.4	-3.2	-0.6	7.5	--	6.8	--	-21.9	-17.8	-15.1	-12.2	-4.9	-2.3	5.8	--	16.8
Zuig02	Zuig02	-17.4	-14.6	-11.5	-4.2	-1.5	6.9	--	6.1	--	-23.0	-19.2	-16.4	-13.3	-6.0	-3.3	5.1	--	16.1
Zuig03	Zuig03	-17.1	-14.3	-11.2	-3.9	-1.2	7.3	--	6.5	--	-22.6	-18.9	-16.0	-13.0	-5.6	-2.9	5.6	--	16.5

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Was009	--	--	1.5	8.3	12.6	14.4	15.1	11.3	4.3	--	--
Was010	--	--	3.4	10.2	14.5	16.3	16.9	13.1	6.1	--	--
Was011	--	--	3.3	10.2	14.5	16.2	16.9	13.1	6.1	--	--
Was012	--	--	1.9	8.7	13.0	14.8	15.5	11.7	4.8	--	--
Was013	--	--	1.7	10.1	14.3	16.0	16.6	12.7	5.7	--	--
Was014	--	--	1.8	10.6	14.8	16.6	17.2	13.4	6.4	--	--
Was015	--	--	2.0	9.2	13.5	15.3	16.0	12.2	5.4	--	--
Was016	--	--	0.9	7.6	11.9	13.6	14.2	10.4	3.3	--	--
Was017	--	--	0.8	7.9	12.1	13.8	14.4	10.6	3.5	--	--
Was018	--	--	2.5	9.4	13.7	15.4	16.0	12.2	5.1	--	--
Was019	--	--	3.3	10.2	14.5	16.2	16.9	13.1	6.0	--	--
Was020	--	--	2.2	9.4	13.6	15.3	15.9	12.0	5.0	--	--
Was021	--	--	1.1	10.2	14.4	16.1	16.7	12.8	5.7	--	--
Was021	--	--	1.2	10.3	14.6	16.3	17.0	13.2	6.1	--	--
Was022	--	--	1.3	8.2	12.5	14.2	14.9	11.2	4.2	--	--
Zuig01	--	--	-11.9	-7.8	-5.1	-2.2	5.1	7.7	15.8	--	--
Zuig02	--	--	-13.0	-9.2	-6.4	-3.3	4.0	6.7	15.1	--	--
Zuig03	--	--	-12.6	-8.9	-6.0	-3.0	4.4	7.1	15.6	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	10.0		--	-19.2	-15.5	-12.6	-9.6	-2.2	0.5	9.1	--	8.7	--	--	-20.6
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	6.4		--	-21.0	-17.5	-15.0	-12.1	-5.0	-2.5	5.3	--	5.1	--	--	-22.4
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	6.7		--	-21.8	-17.4	-14.7	-11.8	-4.7	-2.2	5.6	--	5.4	--	--	-23.1
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.0		--	-18.9	-15.2	-12.4	-9.4	-2.1	0.3	7.8	--	7.6	--	--	-20.3
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	2.2		--	-22.9	-20.0	-17.8	-15.3	-8.3	-6.1	0.9	--	0.9	--	--	-24.2
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	8.9		--	-20.1	-16.3	-13.5	-10.4	-3.1	-0.4	8.0	--	7.6	--	--	-21.4
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	7.5		--	-21.2	-17.4	-14.6	-11.5	-4.3	-1.6	6.4	--	6.1	--	--	-22.5

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Source	Evening							Night						
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	Total
Zuig04		-16.8	-14.0	-10.9	-3.6	-0.8	7.7	--	6.9	--	-22.3	-18.6	-15.7	-12.7	24 hour Total
Zuig05		-18.9	-16.3	-13.5	-6.3	-3.9	3.9	--	3.3	--	-24.1	-20.6	-18.1	-15.2	16.9
Zuig06		-18.7	-16.0	-13.2	-6.0	-3.6	4.2	--	3.6	--	-24.9	-20.5	-17.8	-14.9	13.3
Zuig07		-16.5	-13.7	-10.7	-3.5	-1.0	6.5	--	5.9	--	-22.0	-18.3	-15.5	-12.5	13.6
Zuig08		-21.3	-19.2	-16.6	-9.7	-7.5	-0.5	--	-0.9	--	-26.0	-23.1	-20.9	-18.4	15.9
Zuig09		-17.6	-14.8	-11.7	-4.4	-1.7	6.6	--	5.8	--	-23.2	-19.4	-16.6	-13.5	9.1
Zuig10		-18.7	-15.9	-12.9	-5.6	-3.0	5.1	--	4.4	--	-24.3	-20.5	-17.7	-14.6	15.8
															14.4

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-12.3	-8.6	-5.7	-2.7	4.7	7.4	16.0	--	--
Zuig05	--	--	-14.1	-10.6	-8.1	-5.2	1.9	4.4	12.2	--	--
Zuig06	--	--	-14.9	-10.5	-7.8	-4.9	2.2	4.7	12.5	--	--
Zuig07	--	--	-12.0	-8.3	-5.5	-2.5	4.8	7.2	14.7	--	--
Zuig08	--	--	-16.0	-13.1	-10.9	-8.4	-1.4	0.8	7.8	--	--
Zuig09	--	--	-13.2	-9.4	-6.6	-3.5	3.8	6.5	14.9	--	--
Zuig10	--	--	-14.3	-10.5	-7.7	-4.6	2.7	5.3	13.3	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP14_B	Hogeweg 227A Noordgevel (Voorgevel)	4.50	30.9	--	--	12.2	17.9	22.2	24.2	25.8	23.6	20.0	-77.8	29.5	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	27.7	--	--	9.8	13.8	18.0	20.6	23.0	21.7	15.4	--	26.4	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	-2.4	--	--	-6.0	-4.9	-23.9	-31.0	-32.8	-34.4	-41.6	-77.8	-3.7	-7.4
Was001	Wasbox	1.50	13.0	--	--	-5.7	1.2	5.5	7.2	7.9	4.1	-2.8	--	11.6	--
Was002	Wasbox	1.50	14.7	--	--	-3.9	2.9	7.3	9.0	9.7	5.8	-1.2	--	13.4	--
Was003	Wasbox	1.50	14.8	--	--	-3.8	3.1	7.4	9.1	9.8	6.0	-1.0	--	13.5	--
Was004	Wasbox	1.50	13.7	--	--	-5.0	1.9	6.2	7.9	8.6	4.9	-2.0	--	12.3	--
Was005	Wasbox	1.50	13.8	--	--	-5.3	2.0	6.3	8.1	8.8	5.0	-1.8	--	12.5	--
Was006	Wasbox	1.50	15.1	--	--	-5.1	3.4	7.7	9.4	10.1	6.3	-0.6	--	13.8	--
Was007	Wasbox	1.50	14.5	--	--	-4.9	2.7	7.0	8.8	9.5	5.7	-1.1	--	13.2	--
Was008	Wasbox	1.50	12.2	--	--	-6.4	0.4	4.7	6.5	7.1	3.3	-3.6	--	10.8	--

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	24 hour
Source																			Total
TP14_B		16.6	20.8	22.9	24.4	22.3	18.7	-79.1	27.7	--	9.1	14.8	19.0	21.1	22.6	20.5	16.9	-80.9	37.7
parkeren01		12.5	16.7	19.3	21.6	20.4	14.0	--	24.5	--	6.6	10.6	14.8	17.4	19.8	18.5	12.2	--	34.5
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		-6.3	-25.2	-32.3	-34.2	-35.7	-42.9	-79.1	-5.5	--	-9.1	-8.0	-27.0	-34.1	-35.9	-37.5	-44.7	-80.9	4.5
Was001		-0.2	4.1	5.9	6.6	2.8	-4.1	--	9.9	--	-8.8	-1.9	2.4	4.1	4.8	1.0	-5.9	--	19.9
Was002		1.6	5.9	7.7	8.3	4.5	-2.5	--	11.6	--	-7.0	-0.2	4.2	5.9	6.6	2.7	-4.3	--	21.6
Was003		1.7	6.1	7.8	8.5	4.7	-2.4	--	11.7	--	-6.9	0.0	4.3	6.0	6.7	2.9	-4.1	--	21.7
Was004		0.5	4.8	6.6	7.3	3.5	-3.3	--	10.6	--	-8.1	-1.2	3.1	4.8	5.5	1.8	-5.1	--	20.6
Was005		0.7	5.0	6.7	7.4	3.7	-3.1	--	10.7	--	-8.4	-1.1	3.2	5.0	5.7	1.9	-4.9	--	20.7
Was006		2.0	6.4	8.1	8.8	5.0	-2.0	--	12.0	--	-8.2	0.3	4.6	6.3	7.0	3.2	-3.7	--	22.0
Was007		1.4	5.7	7.5	8.2	4.4	-2.4	--	11.4	--	-8.0	-0.4	3.9	5.7	6.4	2.6	-4.2	--	21.4
Was008		-0.9	3.4	5.1	5.8	2.0	-5.0	--	9.1	--	-9.5	-2.7	1.6	3.4	4.0	0.2	-6.7	--	19.1

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP14_B	--	--	19.1	24.8	29.0	31.1	32.6	30.5	26.9	-70.9	
parkeren01	--	--	16.6	20.6	24.8	27.4	29.8	28.5	22.2	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	0.9	2.0	-17.0	-24.1	-25.9	-27.5	-34.7	-70.9	
Was001	--	--	1.2	8.1	12.4	14.1	14.8	11.0	4.1	--	
Was002	--	--	3.0	9.8	14.2	15.9	16.6	12.7	5.7	--	
Was003	--	--	3.1	10.0	14.3	16.0	16.7	12.9	5.9	--	
Was004	--	--	1.9	8.8	13.1	14.8	15.5	11.8	4.9	--	
Was005	--	--	1.6	8.9	13.2	15.0	15.7	11.9	5.1	--	
Was006	--	--	1.8	10.3	14.6	16.3	17.0	13.2	6.3	--	
Was007	--	--	2.0	9.6	13.9	15.7	16.4	12.6	5.8	--	
Was008	--	--	0.5	7.3	11.6	13.4	14.0	10.2	3.3	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total											Total			
Was009	Wasbox	1.50	12.6	--	--	-6.0	0.8	5.1	6.9	7.6	3.8	-3.2	--	11.3	--	--	-7.4
Was010	Wasbox	1.50	14.6	--	--	-4.0	2.8	7.1	8.9	9.5	5.7	-1.4	--	13.2	--	--	-5.4
Was011	Wasbox	1.50	14.5	--	--	-4.1	2.8	7.1	8.8	9.5	5.7	-1.4	--	13.2	--	--	-5.4
Was012	Wasbox	1.50	13.1	--	--	-5.5	1.3	5.6	7.4	8.1	4.3	-2.6	--	11.8	--	--	-6.9
Was013	Wasbox	1.50	14.3	--	--	-5.7	2.8	7.0	8.7	9.3	5.4	-1.6	--	13.0	--	--	-7.0
Was014	Wasbox	1.50	15.0	--	--	-5.5	3.3	7.6	9.3	9.9	6.1	-0.9	--	13.6	--	--	-6.8
Was015	Wasbox	1.50	13.7	--	--	-5.3	1.9	6.3	8.0	8.7	5.0	-1.9	--	12.4	--	--	-6.7
Was016	Wasbox	1.50	11.7	--	--	-6.8	0.0	4.3	6.0	6.7	2.8	-4.3	--	10.4	--	--	-8.1
Was017	Wasbox	1.50	12.0	--	--	-6.8	0.4	4.6	6.3	6.9	3.0	-4.1	--	10.6	--	--	-8.1
Was018	Wasbox	1.50	13.5	--	--	-5.1	1.8	6.1	7.9	8.5	4.7	-2.4	--	12.2	--	--	-6.4
Was019	Wasbox	1.50	14.4	--	--	-4.2	2.7	7.0	8.7	9.4	5.6	-1.5	--	13.1	--	--	-5.5
Was020	Wasbox	1.50	13.4	--	--	-5.4	1.9	6.1	7.8	8.4	4.5	-2.6	--	12.1	--	--	-6.7
Was021	Wasbox	1.50	14.3	--	--	-6.4	2.8	7.0	8.6	9.2	5.3	-1.8	--	12.9	--	--	-7.7
Was021	Wasbox	1.50	14.5	--	--	-6.3	2.8	7.1	8.9	9.5	5.7	-1.3	--	13.2	--	--	-7.6
Was022	Wasbox	1.50	12.5	--	--	-6.1	0.7	5.0	6.8	7.5	3.7	-3.3	--	11.1	--	--	-7.5
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	9.6	--	--	-19.0	-15.3	-12.5	-9.4	-2.1	0.5	8.5	--	8.3	--	--	-20.4
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	9.0	--	--	-20.0	-16.3	-13.5	-10.4	-3.1	-0.4	8.0	--	7.7	--	--	-21.4
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	9.6	--	--	-19.6	-15.8	-13.0	-9.9	-2.6	0.1	8.6	--	8.2	--	--	-20.9

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Evening	250	500	1000	2000	4000	8000	Night	31	63	125	250	500	1000	2000	4000	8000	24 hour
Source	125							Total										Total
Was009	-0.5	3.8	5.5	6.2	2.4	-4.5	-4.5	-- 9.5	--	-9.1	-2.3	2.0	3.8	4.5	0.7	-6.3	--	19.5
Was010	1.5	5.8	7.5	8.2	4.4	-2.7	-2.7	-- 11.5	--	-7.1	-0.3	4.0	5.8	6.4	2.6	-4.5	--	21.5
Was011	1.4	5.7	7.5	8.2	4.3	-2.7	-2.7	-- 11.4	--	-7.2	-0.3	4.0	5.7	6.4	2.6	-4.5	--	21.4
Was012	0.0	4.3	6.0	6.7	3.0	-3.9	-3.9	-- 10.0	--	-8.6	-1.8	2.5	4.3	5.0	1.2	-5.7	--	20.0
Was013	1.5	5.7	7.3	7.9	4.1	-2.9	-2.9	-- 11.2	--	-8.8	-0.3	3.9	5.6	6.2	2.3	-4.7	--	21.2
Was014	1.9	6.2	7.9	8.6	4.8	-2.2	-2.2	-- 11.9	--	-8.6	0.2	4.5	6.2	6.8	3.0	-4.0	--	21.9
Was015	0.6	4.9	6.7	7.4	3.6	-3.2	-3.2	-- 10.6	--	-8.4	-1.2	3.2	4.9	5.6	1.9	-5.0	--	20.6
Was016	-1.3	3.0	4.7	5.4	1.5	-5.6	-5.6	-- 8.6	--	-9.9	-3.1	1.2	2.9	3.6	-0.3	-7.4	--	18.6
Was017	-1.0	3.3	5.0	5.6	1.7	-5.4	-5.4	-- 8.9	--	-9.9	-2.7	1.5	3.2	3.8	-0.1	-7.2	--	18.9
Was018	0.5	4.8	6.5	7.2	3.3	-3.8	-3.8	-- 10.4	--	-8.2	-1.3	3.0	4.8	5.4	1.6	-5.5	--	20.4
Was019	1.3	5.6	7.4	8.0	4.2	-2.9	-2.9	-- 11.3	--	-7.3	-0.4	3.9	5.6	6.3	2.5	-4.6	--	21.3
Was020	0.5	4.7	6.4	7.0	3.2	-3.9	-3.9	-- 10.3	--	-8.4	-1.3	3.0	4.7	5.3	1.4	-5.7	--	20.3
Was021	1.4	5.6	7.3	7.9	4.0	-3.1	-3.1	-- 11.2	--	-9.5	-0.4	3.9	5.5	6.1	2.2	-4.9	--	21.2
Was021	1.5	5.8	7.5	8.2	4.4	-2.7	-2.7	-- 11.4	--	-9.4	-0.3	4.0	5.8	6.4	2.6	-4.4	--	21.4
Was022	-0.6	3.7	5.4	6.1	2.3	-4.6	-4.6	-- 9.4	--	-9.2	-2.4	1.9	3.7	4.4	0.6	-6.4	--	19.4
Zuig01	-16.6	-13.8	-10.7	-3.5	-0.9	7.2	7.2	-- 6.5	--	-22.1	-18.4	-15.6	-12.5	-5.2	-2.6	5.4	--	16.5
Zuig02	-17.6	-14.8	-11.7	-4.4	-1.7	6.7	6.7	-- 5.9	--	-23.1	-19.4	-16.6	-13.5	-6.2	-3.5	4.9	--	15.9
Zuig03	-17.2	-14.3	-11.3	-3.9	-1.2	7.3	7.3	-- 6.5	--	-22.7	-18.9	-16.1	-13.0	-5.7	-3.0	5.5	--	16.5

All shown dB values are A-weighted

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Report:		Table of Results										
Model:		initial model										
LAeq per octave:		by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)										
Group:		001_directe hinder										
Group Reduction:		No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000		
Source												
Was009	--	--	0.9	7.7	12.0	13.8	14.5	10.7	3.7	--		
Was010	--	--	2.9	9.7	14.0	15.8	16.4	12.6	5.5	--		
Was011	--	--	2.8	9.7	14.0	15.7	16.4	12.6	5.6	--		
Was012	--	--	1.4	8.2	12.5	14.3	15.0	11.2	4.3	--		
Was013	--	--	1.2	9.7	13.9	15.6	16.2	12.3	5.3	--		
Was014	--	--	1.4	10.2	14.5	16.2	16.8	13.0	6.0	--		
Was015	--	--	1.6	8.8	13.2	14.9	15.6	11.9	5.1	--		
Was016	--	--	0.1	6.9	11.2	12.9	13.6	9.7	2.6	--		
Was017	--	--	0.1	7.3	11.5	13.2	13.8	9.9	2.8	--		
Was018	--	--	1.8	8.7	13.0	14.8	15.4	11.6	4.5	--		
Was019	--	--	2.7	9.6	13.9	15.6	16.3	12.5	5.4	--		
Was020	--	--	1.6	8.8	13.0	14.7	15.3	11.4	4.3	--		
Was021	--	--	0.5	9.7	13.9	15.5	16.1	12.2	5.1	--		
Was021	--	--	0.6	9.7	14.0	15.8	16.4	12.6	5.6	--		
Was022	--	--	0.8	7.6	11.9	13.7	14.4	10.6	3.7	--		
Zuig01	--	--	-12.1	-8.4	-5.6	-2.5	4.8	7.4	15.4	--		
Zuig02	--	--	-13.1	-9.4	-6.6	-3.5	3.8	6.5	14.9	--		
Zuig03	--	--	-12.7	-8.9	-6.1	-3.0	4.3	7.0	15.5	--		

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Description	Height	Day					Evening							
Source			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	10.1	--	-19.2	-15.4	-12.6	-9.5	-2.2	0.6	9.1	--	8.7	--	-20.5
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	5.8	--	-21.6	-18.1	-15.6	-12.7	-5.6	-3.1	4.7	--	4.5	--	-22.9
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	6.1	--	-22.4	-18.0	-15.3	-12.4	-5.3	-2.8	5.0	--	4.7	--	-23.8
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	8.5	--	-19.4	-15.7	-12.9	-9.9	-2.7	-0.2	7.3	--	7.1	--	-20.8
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	2.0	--	-23.3	-20.0	-18.0	-15.5	-8.6	-6.4	0.6	--	0.6	--	-24.6
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	8.7	--	-20.3	-16.5	-13.7	-10.6	-3.3	-0.6	7.7	--	7.4	--	-21.7
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	6.9	--	-21.8	-18.0	-15.2	-12.1	-4.9	-2.3	5.8	--	5.5	--	-23.1

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																										
	Name	Evening								Night				24 hour													
		Source	12.5				250				1000				2000				4000				8000				Total
			12.5	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000								
initial model by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)																											
001_directe hinder																											
No																											
	Zuig04	-16.7	-13.9	-10.8	-3.5	-0.8	7.8	--	7.0	--	-22.3	-18.5	-15.7	-12.6	-5.3	-2.5	6.0	--	--	--	--	17.0					
	Zuig05	-19.4	-16.9	-14.1	-6.9	-4.5	3.3	--	2.7	--	-24.7	-21.2	-18.7	-15.8	-8.7	-6.2	1.6	--	--	--	--	12.7					
	Zuig06	-19.3	-16.6	-13.8	-6.6	-4.2	3.6	--	3.0	--	-25.5	-21.1	-18.4	-15.5	-8.4	-5.9	1.9	--	--	--	--	13.0					
	Zuig07	-17.0	-14.2	-11.2	-4.0	-1.5	5.9	--	5.4	--	-22.5	-18.8	-16.0	-13.0	-5.8	-3.3	4.2	--	--	--	--	15.4					
	Zuig08	-21.4	-19.3	-16.8	-9.9	-7.7	-0.8	--	-1.2	--	-26.4	-23.1	-21.1	-18.6	-11.7	-9.5	-2.5	--	--	--	--	8.9					
	Zuig09	-17.9	-15.1	-12.0	-4.7	-2.0	6.4	--	5.6	--	-23.4	-19.6	-16.8	-13.7	-6.4	-3.7	4.6	--	--	--	--	15.6					
	Zuig10	-19.3	-16.5	-13.5	-6.2	-3.6	4.5	--	3.8	--	-24.9	-21.1	-18.3	-15.2	-8.0	-5.4	2.7	--	--	--	--	13.8					

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results									
Model:	Initial model									
L _{Aeq} per octave:	by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)									
Group:	001_directe hinder									
Group Reduction:	No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Zuig04	--	--	-12.3	-8.5	-5.7	-2.6	4.7	7.5	16.0	--
Zuig05	--	--	-14.7	-11.2	-8.7	-5.8	1.3	3.8	11.6	--
Zuig06	--	--	-15.5	-11.1	-8.4	-5.5	1.6	4.1	11.9	--
Zuig07	--	--	-12.5	-8.8	-6.0	-3.0	4.3	6.7	14.2	--
Zuig08	--	--	-16.4	-13.1	-11.1	-8.6	-1.7	0.5	7.5	--
Zuig09	--	--	-13.4	-9.6	-6.8	-3.7	3.6	6.3	14.6	--
Zuig10	--	--	-14.9	-11.1	-8.3	-5.2	2.0	4.7	12.7	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP14_C	Hogeweg 227A Noordgevel (Voorgevel)	7.50	31.5	--	--	12.9	18.6	22.8	24.9	26.4	24.3	20.8	-77.9	30.2	--
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	28.3	--	--	10.4	14.4	18.5	21.2	23.5	22.3	16.0	--	27.0	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	-2.5	--	--	-6.1	-5.0	-23.9	-31.1	-32.9	-34.5	-41.7	-77.9	-3.8	-7.4
Was001	Wasbox	1.50	13.8	--	--	-4.8	2.0	6.3	8.1	8.8	5.0	-1.9	--	12.5	--
Was002	Wasbox	1.50	15.4	--	--	-3.2	3.7	8.0	9.7	10.4	6.6	-0.5	--	14.1	--
Was003	Wasbox	1.50	15.6	--	--	-3.0	3.8	8.1	9.9	10.6	6.8	-0.3	--	14.2	--
Was004	Wasbox	1.50	14.5	--	--	-4.1	2.7	7.1	8.8	9.5	5.8	-1.1	--	13.2	--
Was005	Wasbox	1.50	14.7	--	--	-4.4	2.9	7.2	9.0	9.7	5.9	-0.9	--	13.4	--
Was006	Wasbox	1.50	15.9	--	--	-4.2	4.2	8.5	10.2	10.9	7.1	0.2	--	14.6	--
Was007	Wasbox	1.50	15.4	--	--	-4.0	3.6	7.9	9.7	10.4	6.6	-0.2	--	14.1	--
Was008	Wasbox	1.50	13.0	--	--	-5.6	1.2	5.6	7.3	8.0	4.2	-2.8	--	11.7	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																				
Model:	initial model	by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)																				
LAeq per octave:	001_directe hinder																					
Group:	No																					
Group Reduction:	No																					
Name	Evening																		Night		24 hour	
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour			
TP14_C	17.3	21.5	23.6	25.1	22.9	19.4	-79.3	28.4	--	9.8	15.5	19.7	21.8	23.3	21.1	17.6	-81.0	--	38.4			
parkeren01	13.0	17.2	19.8	22.2	21.0	14.6	--	25.1	--	7.2	11.2	15.3	18.0	20.3	19.1	12.8	--	--	35.1			
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR08	-6.3	-25.3	-32.4	-34.3	-35.9	-43.1	-79.3	-5.6	--	-9.2	-8.1	-27.0	-34.2	-36.0	-37.6	-44.8	-81.0	4.5	--			
Was001	0.7	5.0	6.7	7.4	3.6	-3.3	--	10.7	--	-7.9	-1.1	3.2	5.0	5.7	1.9	-5.0	--	--	20.7			
Was002	2.3	6.6	8.4	9.1	5.2	-1.8	--	12.3	--	-6.3	0.6	4.9	6.6	7.3	3.5	-3.6	--	--	22.3			
Was003	2.5	6.8	8.5	9.2	5.4	-1.6	--	12.5	--	-6.1	0.7	5.0	6.8	7.5	3.7	-3.4	--	--	22.5			
Was004	1.4	5.7	7.5	8.2	4.4	-2.4	--	11.4	--	-7.2	-0.4	4.0	5.7	6.4	2.7	-4.2	--	--	21.4			
Was005	1.6	5.9	7.6	8.3	4.6	-2.2	--	11.6	--	-7.5	-0.2	4.1	5.9	6.6	2.8	-4.0	--	--	21.6			
Was006	2.8	7.1	8.9	9.6	5.8	-1.2	--	12.8	--	-7.3	1.1	5.4	7.1	7.8	4.0	-2.9	--	--	22.8			
Was007	2.3	6.6	8.3	9.0	5.3	-1.5	--	12.3	--	-7.1	0.5	4.8	6.6	7.3	3.5	-3.3	--	--	22.3			
Was008	-0.1	4.2	6.0	6.6	2.8	-4.2	--	9.9	--	-8.7	-1.9	2.5	4.2	4.9	1.1	-5.9	--	--	19.9			

All shown dB values are A-weighted

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Report:	Table of Results										
Model:	initial model										
L _{Aeq} per octave:	by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)										
Group:	001_directe hinder										
Group Reduction:	No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
TP14_C	--	--	19.8	25.5	29.7	31.8	33.3	31.1	27.6	-71.0	--
parkeer01	--	--	17.2	21.2	25.3	28.0	30.3	29.1	22.8	--	--
TR01	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--
TR08	--	--	0.8	1.9	-17.0	-24.2	-26.0	-27.6	-34.8	-71.0	--
Was001	--	--	2.1	8.9	13.2	15.0	15.7	11.9	5.0	--	--
Was002	--	--	3.7	10.6	14.9	16.6	17.3	13.5	6.4	--	--
Was003	--	--	3.9	10.7	15.0	16.8	17.5	13.7	6.7	--	--
Was004	--	--	2.8	9.6	14.0	15.7	16.4	12.7	5.8	--	--
Was005	--	--	2.6	9.8	14.1	15.9	16.6	12.8	6.0	--	--
Was006	--	--	2.7	11.1	15.4	17.1	17.8	14.0	7.1	--	--
Was007	--	--	2.9	10.5	14.8	16.6	17.3	13.5	6.7	--	--
Was008	--	--	1.3	8.1	12.5	14.2	14.9	11.1	4.1	--	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	13.4		--	-5.2	1.7	6.0	7.7	8.4	4.6	-2.4	--	--	--	--	-6.5
Was010	Wasbox		1.50	15.3		--	-3.3	3.5	7.8	9.6	10.2	6.4	-0.7	--	--	--	--	-4.7
Was011	Wasbox		1.50	15.3		--	-3.3	3.5	7.8	9.6	10.2	6.4	-0.6	--	--	--	--	-4.7
Was012	Wasbox		1.50	14.0		--	-4.7	2.2	6.5	8.2	8.9	5.2	-1.7	--	--	--	--	-6.0
Was013	Wasbox		1.50	15.1		--	-4.8	3.5	7.7	9.4	10.0	6.2	-0.8	--	--	--	--	-6.1
Was014	Wasbox		1.50	15.7		--	-4.6	4.0	8.3	10.0	10.7	6.9	-0.1	--	--	--	--	-5.9
Was015	Wasbox		1.50	14.6		--	-4.4	2.8	7.1	8.9	9.6	5.8	-1.0	--	--	--	--	-5.8
Was016	Wasbox		1.50	12.4		--	-6.2	0.6	4.9	6.7	7.3	3.5	-3.6	--	--	--	--	-7.6
Was017	Wasbox		1.50	12.6		--	-6.1	0.9	5.2	6.9	7.5	3.7	-3.4	--	--	--	--	-7.4
Was018	Wasbox		1.50	14.2		--	-4.4	2.5	6.8	8.5	9.2	5.4	-1.8	--	--	--	--	-5.7
Was019	Wasbox		1.50	15.1		--	-3.5	3.4	7.7	9.4	10.1	6.3	-0.8	--	--	--	--	-4.8
Was020	Wasbox		1.50	14.2		--	-4.6	2.6	6.8	8.5	9.1	5.3	-1.8	--	--	--	--	-5.9
Was021	Wasbox		1.50	15.0		--	-5.6	3.4	7.7	9.3	9.9	6.1	-1.0	--	--	--	--	-6.9
Was021	Wasbox		1.50	15.3		--	-5.4	3.6	7.9	9.6	10.3	6.5	-0.6	--	--	--	--	-6.8
Was022	Wasbox		1.50	13.3		--	-5.3	1.6	5.9	7.6	8.3	4.5	-2.4	--	--	--	--	-6.6
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	10.4		--	-18.3	-14.5	-11.7	-8.6	-1.3	1.3	9.4	--	--	--	--	-19.6
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	10.0		--	-19.0	-15.3	-12.4	-9.4	-2.1	0.6	9.0	--	--	--	--	-20.4
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	10.6		--	-18.5	-14.8	-11.9	-8.9	-1.5	1.2	9.7	--	--	--	--	-19.9

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:	initial model																		
LAeq per octave:	by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Source	Evening				Night				24 hour									
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		0.3	4.6	6.4	7.0	3.2	-3.7	--	10.3	--	-8.3	-1.5	2.9	4.6	5.3	1.5	-5.5	--	20.3
Was010		2.2	6.5	8.2	8.9	5.1	-2.0	--	12.2	--	-6.4	0.4	4.7	6.5	7.1	3.3	-3.8	--	22.2
Was011		2.2	6.5	8.2	8.9	5.1	-1.9	--	12.2	--	-6.4	0.4	4.7	6.5	7.1	3.3	-3.7	--	22.2
Was012		0.8	5.1	6.9	7.6	3.8	-3.1	--	10.9	--	-7.8	-0.9	3.4	5.1	5.8	2.0	-4.8	--	20.9
Was013		2.2	6.4	8.1	8.7	4.9	-2.1	--	12.0	--	-7.9	0.4	4.6	6.3	6.9	3.1	-3.9	--	22.0
Was014		2.7	7.0	8.7	9.4	5.6	-1.4	--	12.6	--	-7.7	0.9	5.2	6.9	7.6	3.8	-3.2	--	22.6
Was015		1.5	5.8	7.6	8.3	4.5	-2.3	--	11.5	--	-7.5	-0.3	4.0	5.8	6.5	2.7	-4.1	--	21.5
Was016		-0.7	3.6	5.3	6.0	2.1	-5.0	--	9.3	--	-9.3	-2.5	1.8	3.6	4.2	0.4	-6.7	--	19.3
Was017		-0.5	3.8	5.5	6.2	2.4	-4.7	--	9.5	--	-9.2	-2.2	2.1	3.8	4.4	0.6	-6.5	--	19.5
Was018		1.2	5.5	7.2	7.9	4.0	-3.1	--	11.1	--	-7.5	-0.6	3.7	5.4	6.1	2.3	-4.9	--	21.1
Was019		2.0	6.4	8.1	8.8	4.9	-2.2	--	12.0	--	-6.6	0.3	4.6	6.3	7.0	3.2	-3.9	--	22.0
Was020		1.2	5.5	7.2	7.8	3.9	-3.1	--	11.1	--	-7.7	-0.5	3.7	5.4	6.0	2.2	-4.9	--	21.1
Was021		2.1	6.3	8.0	8.6	4.7	-2.4	--	11.9	--	-8.7	0.3	4.6	6.2	6.8	3.0	-4.1	--	21.9
Was021		2.2	6.5	8.3	8.9	5.1	-1.9	--	12.2	--	-8.5	0.5	4.8	6.5	7.2	3.4	-3.7	--	22.2
Was022		0.2	4.5	6.3	7.0	3.2	-3.7	--	10.2	--	-8.4	-1.5	2.8	4.5	5.2	1.4	-5.5	--	20.2
Zuig01		-15.8	-13.0	-10.0	-2.7	-0.1	8.0	--	7.3	--	-21.4	-17.6	-14.8	-11.7	-4.4	-1.8	6.3	--	17.3
Zuig02		-16.6	-13.8	-10.7	-3.4	-0.7	7.7	--	6.9	--	-22.1	-18.4	-15.5	-12.5	-5.2	-2.5	5.9	--	16.9
Zuig03		-16.1	-13.3	-10.2	-2.9	-0.2	8.3	--	7.5	--	-21.6	-17.9	-15.0	-12.0	-4.6	-1.9	6.6	--	17.5

All shown dB values are A-weighted

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Report:	Table of Results										
Model:	initial model										
L _{Aeq} per octave:	by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)										
Group:	001_directe hinder										
Group Reduction:	No										
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source	--	--	--	--	--	--	--	--	--	--	--
Was009	--	--	1.7	8.6	12.9	14.6	15.3	11.5	4.5	--	--
Was010	--	--	3.6	10.4	14.7	16.5	17.1	13.3	6.3	--	--
Was011	--	--	3.6	10.4	14.7	16.5	17.1	13.3	6.3	--	--
Was012	--	--	2.2	9.1	13.4	15.1	15.8	12.1	5.2	--	--
Was013	--	--	2.1	10.4	14.6	16.3	16.9	13.1	6.1	--	--
Was014	--	--	2.3	10.9	15.2	16.9	17.6	13.8	6.8	--	--
Was015	--	--	2.5	9.7	14.0	15.8	16.5	12.7	5.9	--	--
Was016	--	--	0.7	7.5	11.8	13.6	14.2	10.4	3.3	--	--
Was017	--	--	0.8	7.8	12.1	13.8	14.4	10.6	3.5	--	--
Was018	--	--	2.5	9.4	13.7	15.4	16.1	12.3	5.2	--	--
Was019	--	--	3.4	10.3	14.6	16.3	17.0	13.2	6.1	--	--
Was020	--	--	2.3	9.5	13.7	15.4	16.0	12.2	5.1	--	--
Was021	--	--	1.3	10.3	14.6	16.2	16.8	13.0	5.9	--	--
Was021	--	--	1.5	10.5	14.8	16.5	17.2	13.4	6.3	--	--
Was022	--	--	1.6	8.5	12.8	14.5	15.2	11.4	4.5	--	--
Zuig01	--	--	-11.4	-7.6	-4.8	-1.7	5.6	8.2	16.3	--	--
Zuig02	--	--	-12.1	-8.4	-5.5	-2.5	4.8	7.5	15.9	--	--
Zuig03	--	--	-11.6	-7.9	-5.0	-2.0	5.4	8.1	16.6	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	11.1	--	--	-18.1	-14.3	-11.5	-8.4	-1.1	1.7	10.2	--	--	9.8	--	-19.4
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	6.3	--	--	-21.1	-17.6	-15.0	-12.2	-5.1	-2.6	5.2	--	--	5.0	--	-22.4
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	6.7	--	--	-21.8	-17.4	-14.7	-11.8	-4.7	-2.2	5.6	--	--	5.4	--	-23.1
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	8.6	--	--	-19.3	-15.5	-12.7	-9.7	-2.5	0.0	7.4	--	--	7.3	--	-20.6
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	1.8	--	--	-23.3	-20.1	-18.1	-15.6	-8.8	-6.6	0.4	--	--	0.4	--	-24.6
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	9.7	--	--	-19.3	-15.6	-12.7	-9.7	-2.4	0.3	8.7	--	--	8.3	--	-20.7
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	7.7	--	--	-20.9	-17.2	-14.3	-11.3	-4.0	-1.4	6.7	--	--	6.4	--	-22.3

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Source	Evening							Night						
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	Total
Zuig04		-15.7	-12.8	-9.8	-2.4	0.3	8.9	--	8.0	--	-21.2	-17.4	-14.6	-11.5	-4.2
Zuig05		-18.9	-16.4	-13.5	-6.4	-3.9	3.9	--	3.2	--	-24.2	-20.7	-18.1	-15.3	-8.2
Zuig06		-18.7	-16.1	-13.2	-6.0	-3.6	4.2	--	3.6	--	-24.9	-20.5	-17.8	-14.9	-7.8
Zuig07		-16.9	-14.1	-11.1	-3.8	-1.4	6.1	--	5.5	--	-22.4	-18.6	-15.8	-12.8	-5.6
Zuig08		-21.4	-19.4	-17.0	-10.1	-8.0	-1.0	--	-1.4	--	-26.4	-23.2	-21.2	-18.7	-11.9
Zuig09		-16.9	-14.1	-11.0	-3.7	-1.0	7.3	--	6.6	--	-22.4	-18.7	-15.8	-12.8	-5.5
Zuig10		-18.5	-15.7	-12.6	-5.3	-2.7	5.3	--	4.6	--	-24.0	-20.3	-17.4	-14.4	-7.1

Event Acoustics

Report:	Table of Results									
Model:	Initial model									
L _{Aeq} per octave:	by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)									
Group:	001_directe hinder									
Group Reduction:	No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Zuig04	--	--	-11.2	-7.4	-4.6	-1.5	5.8	8.6	17.1	--
Zuig05	--	--	-14.2	-10.7	-8.1	-5.3	1.9	4.3	12.1	--
Zuig06	--	--	-14.9	-10.5	-7.8	-4.9	2.2	4.7	12.5	--
Zuig07	--	--	-12.4	-8.6	-5.8	-2.8	4.4	6.9	14.3	--
Zuig08	--	--	-16.4	-13.2	-11.2	-8.7	-1.9	0.3	7.3	--
Zuig09	--	--	-12.4	-8.7	-5.8	-2.8	4.5	7.2	15.6	--
Zuig10	--	--	-14.0	-10.3	-7.4	-4.4	2.9	5.5	13.6	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
TP15_A	Hogeweg 227A Oostgevel (Zijgevel)		1.50	31.4	--	--	13.0	18.6	22.8	24.8	26.3	24.2	20.4	-77.0	30.1	--	--	11.7
parkeren01	Manoeuvreren en parkeerbewegingne op terrien		0.75	28.4	--	--	10.7	14.5	18.6	21.2	23.6	22.4	16.0	--	27.0	--	--	9.3
TR01	Technische ruimte zuidwest gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G		3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad		0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6		0.10	-1.9	--	--	-5.5	-4.5	-23.5	-30.6	-32.3	-33.7	-40.9	-77.0	-3.3	--	--	-6.9
Was001	Wasbox		1.50	14.6	--	--	-4.0	3.1	7.2	8.9	9.5	5.7	-1.4	--	13.2	--	--	-5.3
Was002	Wasbox		1.50	15.2	--	--	-3.0	3.6	7.8	9.5	10.1	6.3	-0.8	--	13.8	--	--	-4.4
Was003	Wasbox		1.50	14.8	--	--	-3.2	3.2	7.4	9.0	9.7	5.9	-1.1	--	13.4	--	--	-4.6
Was004	Wasbox		1.50	13.7	--	--	-4.3	2.1	6.3	8.0	8.6	4.9	-1.9	--	12.4	--	--	-5.6
Was005	Wasbox		1.50	15.1	--	--	-4.9	3.3	7.6	9.4	10.1	6.3	-0.7	--	13.7	--	--	-6.3
Was006	Wasbox		1.50	15.5	--	--	-4.8	3.8	8.1	9.8	10.5	6.7	-0.3	--	14.2	--	--	-6.1
Was007	Wasbox		1.50	14.3	--	--	-4.6	2.4	6.8	8.5	9.2	5.5	-1.2	--	12.9	--	--	-5.9
Was008	Wasbox		1.50	12.9	--	--	-5.3	1.4	5.5	7.2	7.8	4.0	-3.1	--	11.5	--	--	-6.6

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
TP15_A		17.2	21.4	23.5	25.0	22.9	19.1	-78.4	28.3	--	9.9	15.4	19.6	21.7	23.2	21.0	17.3	-80.1	--	38.3
parkeer01		13.2	17.3	19.9	22.3	21.0	14.7	--	25.2	--	7.5	11.3	15.4	18.0	20.4	19.2	12.8	--	--	35.2
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	-5.9	-24.9	-32.0	-33.6	-35.1	-35.1	-42.2	-78.4	-5.0	--	-8.6	-7.6	-26.6	-33.7	-35.4	-36.8	-44.0	-80.1	--	5.0
Was001	1.7	5.9	7.5	8.2	4.3	4.3	-2.7	--	11.5	--	-7.1	-0.1	4.1	5.8	6.4	2.6	-4.5	--	--	21.5
Was002	2.3	6.5	8.1	8.8	4.9	4.9	-2.1	--	12.1	--	-6.1	0.5	4.7	6.4	7.0	3.2	-3.9	--	--	22.1
Was003	1.8	6.0	7.7	8.3	4.5	4.5	-2.4	--	11.7	--	-6.3	0.1	4.3	5.9	6.6	2.8	-4.2	--	--	21.7
Was004	0.7	4.9	6.6	7.3	3.5	3.5	-3.2	--	10.6	--	-7.4	-1.0	3.2	4.9	5.5	1.8	-5.0	--	--	20.6
Was005	2.0	6.3	8.0	8.7	4.9	4.9	-2.0	--	12.0	--	-8.0	0.2	4.5	6.3	7.0	3.2	-3.8	--	--	22.0
Was006	2.4	6.7	8.5	9.1	5.3	5.3	-1.6	--	12.4	--	-7.9	0.7	5.0	6.7	7.4	3.6	-3.4	--	--	22.4
Was007	1.1	5.4	7.2	7.9	4.2	4.2	-2.5	--	11.2	--	-7.7	-0.7	3.7	5.4	6.1	2.4	-4.3	--	--	21.2
Was008	0.0	4.2	5.8	6.4	2.6	2.6	-4.4	--	9.8	--	-8.4	-1.8	2.4	4.1	4.7	0.9	-6.2	--	--	19.8

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Ziggevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	31	19.9	25.4	29.6	31.7	33.2	31.0	27.3	22.8	-70.1
TP15_A	--	17.5	21.3	25.4	28.0	30.4	29.2	22.8	--	--
parkeren01	--	--	--	--	--	--	--	--	--	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	1.4	2.4	-16.6	-23.7	-25.4	-26.8	-34.0	-70.1	--
Was001	--	2.9	10.0	14.1	15.8	16.4	12.6	5.5	--	--
Was002	--	3.9	10.5	14.7	16.4	17.0	13.2	6.1	--	--
Was003	--	3.7	10.1	14.3	15.9	16.6	12.8	5.8	--	--
Was004	--	2.6	9.0	13.2	14.9	15.5	11.8	5.0	--	--
Was005	--	2.0	10.2	14.5	16.3	17.0	13.2	6.3	--	--
Was006	--	2.1	10.7	15.0	16.7	17.4	13.6	6.7	--	--
Was007	--	2.3	9.3	13.7	15.4	16.1	12.4	5.7	--	--
Was008	--	1.6	8.3	12.4	14.1	14.7	10.9	3.9	--	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	13.9	--	--	-4.1	2.3	6.5	8.1	8.8	5.0	-2.1	--	--	--	--	-5.4
Was010	Wasbox		1.50	15.1	--	--	-3.0	3.5	7.7	9.4	10.1	6.2	-0.8	--	--	--	--	-4.3
Was011	Wasbox		1.50	14.7	--	--	-3.8	3.0	7.3	9.0	9.7	5.9	-1.1	--	--	--	--	-5.1
Was012	Wasbox		1.50	13.7	--	--	-5.3	2.0	6.3	8.0	8.7	4.9	-2.1	--	--	--	--	-6.6
Was013	Wasbox		1.50	15.3	--	--	-5.2	3.7	7.9	9.6	10.2	6.4	-0.6	--	--	--	--	-6.5
Was014	Wasbox		1.50	15.1	--	--	-5.0	3.3	7.7	9.4	10.1	6.3	-0.7	--	--	--	--	-6.4
Was015	Wasbox		1.50	13.8	--	--	-4.9	2.0	6.3	8.1	8.8	5.0	-1.7	--	--	--	--	-6.2
Was016	Wasbox		1.50	12.4	--	--	-5.4	0.9	5.1	6.7	7.3	3.5	-3.6	--	--	--	--	-6.8
Was017	Wasbox		1.50	12.8	--	--	-6.0	1.4	5.5	7.1	7.7	3.8	-3.4	--	--	--	--	-7.4
Was018	Wasbox		1.50	14.2	--	--	-4.4	2.4	6.7	8.4	9.1	5.3	-1.8	--	--	--	--	-5.8
Was019	Wasbox		1.50	15.1	--	--	-3.5	3.3	7.6	9.4	10.0	6.2	-0.9	--	--	--	--	-4.9
Was020	Wasbox		1.50	14.2	--	--	-4.9	2.5	6.8	8.5	9.1	5.3	-1.8	--	--	--	--	-6.3
Was021	Wasbox		1.50	15.0	--	--	-5.7	3.4	7.6	9.3	10.0	6.1	-0.9	--	--	--	--	-7.0
Was021	Wasbox		1.50	14.9	--	--	-5.6	3.1	7.4	9.2	9.9	6.1	-1.0	--	--	--	--	-6.9
Was022	Wasbox		1.50	13.2	--	--	-5.5	1.4	5.7	7.5	8.2	4.4	-2.5	--	--	--	--	-6.8
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	9.8	--	--	-18.8	-14.8	-12.1	-9.1	-1.9	0.7	8.7	--	--	--	--	-20.2
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	9.1	--	--	-20.0	-15.8	-13.2	-10.2	-2.9	-0.3	8.1	--	--	--	--	-21.3
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	10.6	--	--	-18.7	-14.3	-11.6	-8.6	-1.3	1.3	9.6	--	--	--	--	-20.0

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Event Acoustics

Report:		Table of Results																	
Model:	initial model																		
LAeq per octave:	by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Source	Evening			Night					24 hour									
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		1.0	5.1	6.8	7.4	3.6	-3.4	--	10.8	--	-7.2	-0.8	3.4	5.0	5.7	1.9	-5.2	--	20.8
Was010		2.2	6.4	8.1	8.7	4.9	-2.2	--	12.0	--	-6.1	0.4	4.6	6.3	7.0	3.1	-3.9	--	22.0
Was011		1.6	5.9	7.7	8.3	4.5	-2.5	--	11.6	--	-6.9	-0.1	4.2	5.9	6.6	2.8	-4.2	--	21.6
Was012		0.7	5.0	6.7	7.3	3.5	-3.4	--	10.6	--	-8.4	-1.1	3.2	4.9	5.6	1.8	-5.2	--	20.6
Was013		2.3	6.6	8.3	8.9	5.1	-2.0	--	12.2	--	-8.3	0.6	4.8	6.5	7.1	3.3	-3.7	--	22.2
Was014		2.0	6.3	8.1	8.7	5.0	-2.0	--	12.0	--	-8.1	0.2	4.6	6.3	7.0	3.2	-3.8	--	22.0
Was015		0.6	5.0	6.7	7.4	3.7	-3.1	--	10.7	--	-8.0	-1.1	3.2	5.0	5.7	1.9	-4.8	--	20.7
Was016		-0.5	3.7	5.4	6.0	2.1	-5.0	--	9.3	--	-8.5	-2.2	2.0	3.6	4.2	0.4	-6.7	--	19.3
Was017		0.0	4.2	5.8	6.4	2.4	-4.7	--	9.7	--	-9.1	-1.7	2.4	4.0	4.6	0.7	-6.5	--	19.7
Was018		1.1	5.4	7.1	7.8	3.9	-3.1	--	11.1	--	-7.5	-0.7	3.6	5.4	6.0	2.2	-4.9	--	21.1
Was019		2.0	6.3	8.0	8.7	4.9	-2.2	--	12.0	--	-6.6	0.2	4.5	6.3	6.9	3.1	-4.0	--	22.0
Was020		1.2	5.5	7.2	7.8	3.9	-3.2	--	11.1	--	-8.0	-0.6	3.7	5.4	6.0	2.2	-4.9	--	21.1
Was021		2.0	6.3	8.0	8.6	4.8	-2.3	--	11.9	--	-8.8	0.3	4.5	6.2	6.9	3.0	-4.0	--	21.9
Was021		1.8	6.1	7.9	8.5	4.7	-2.3	--	11.8	--	-8.7	0.0	4.3	6.1	6.8	3.0	-4.1	--	21.8
Was022		0.0	4.4	6.2	6.8	3.1	-3.8	--	10.1	--	-8.6	-1.7	2.6	4.4	5.1	1.3	-5.6	--	20.1
Zuig01		-16.1	-13.4	-10.5	-3.2	-0.7	7.4	--	6.7	--	-21.9	-17.9	-15.2	-12.2	-5.0	-2.4	5.6	--	16.7
Zuig02		-17.2	-14.5	-11.5	-4.3	-1.6	6.8	--	6.0	--	-23.1	-18.9	-16.3	-13.3	-6.0	-3.4	5.0	--	16.0
Zuig03		-15.6	-12.9	-9.9	-2.6	0.0	8.2	--	7.5	--	-21.8	-17.4	-14.7	-11.7	-4.4	-1.8	6.5	--	17.5

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Ziggevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Was009	--	--	2.8	9.2	13.4	15.0	15.7	11.9	4.8	--	--
Was010	--	--	3.9	10.4	14.6	16.3	17.0	13.1	6.1	--	--
Was011	--	--	3.1	9.9	14.2	15.9	16.6	12.8	5.8	--	--
Was012	--	--	1.6	8.9	13.2	14.9	15.6	11.8	4.8	--	--
Was013	--	--	1.7	10.6	14.8	16.5	17.1	13.3	6.3	--	--
Was014	--	--	1.9	10.2	14.6	16.3	17.0	13.2	6.3	--	--
Was015	--	--	2.0	8.9	13.2	15.0	15.7	11.9	5.2	--	--
Was016	--	--	1.5	7.8	12.0	13.6	14.2	10.4	3.3	--	--
Was017	--	--	0.9	8.3	12.4	14.0	14.6	10.7	3.5	--	--
Was018	--	--	2.5	9.3	13.6	15.4	16.0	12.2	5.1	--	--
Was019	--	--	3.4	10.2	14.5	16.3	16.9	13.1	6.0	--	--
Was020	--	--	2.0	9.4	13.7	15.4	16.0	12.2	5.1	--	--
Was021	--	--	1.2	10.3	14.5	16.2	16.9	13.0	6.0	--	--
Was021	--	--	1.3	10.0	14.3	16.1	16.8	13.0	6.0	--	--
Was022	--	--	1.4	8.3	12.6	14.4	15.1	11.3	4.4	--	--
Zuig01	--	--	-11.9	-7.9	-5.2	-2.2	5.0	7.6	15.6	--	--
Zuig02	--	--	-13.1	-8.9	-6.3	-3.3	4.0	6.7	15.0	--	--
Zuig03	--	--	-11.8	-7.4	-4.7	-1.7	5.6	8.2	16.5	--	--

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Description	Height	Day					Evening							
Source			Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	10.0	--	-19.2	-15.4	-12.6	-9.5	-2.2	0.5	9.1	--	8.7	--	-20.6
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	6.4	--	-21.2	-17.7	-15.1	-12.2	-5.1	-2.6	5.2	--	5.0	--	-22.5
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	6.6	--	-21.8	-17.7	-15.0	-12.1	-4.9	-2.3	5.5	--	5.3	--	-23.1
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	7.5	--	-19.8	-16.1	-13.4	-10.5	-3.4	-1.1	6.2	--	6.2	--	-21.1
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	2.1	--	-23.3	-20.3	-18.1	-15.5	-8.5	-6.2	0.7	--	0.7	--	-24.6
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	9.1	--	-20.0	-16.2	-13.4	-10.2	-2.9	-0.3	8.1	--	7.8	--	-21.3
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	7.7	--	-21.0	-17.3	-14.5	-11.3	-4.1	-1.5	6.6	--	6.3	--	-22.4

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Source	Evening							Night							24 hour Total			
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000		2000	4000	8000
Zuig04		-16.8	-14.0	-10.9	-3.5	-0.8	7.8	--	6.9	--	-22.3	-18.5	-15.7	-12.6	-5.3	-2.6	6.0	--	16.9
Zuig05		-19.1	-16.5	-13.6	-6.4	-3.9	3.9	--	3.3	--	-24.3	-20.8	-18.2	-15.3	-8.2	-5.7	2.1	--	13.3
Zuig06		-19.1	-16.4	-13.4	-6.2	-3.7	4.2	--	3.5	--	-24.9	-20.8	-18.1	-15.2	-8.0	-5.4	2.4	--	13.5
Zuig07		-17.5	-14.8	-11.9	-4.7	-2.4	4.9	--	4.4	--	-22.9	-19.2	-16.5	-13.6	-6.5	-4.2	3.1	--	14.4
Zuig08		-21.6	-19.4	-16.8	-9.8	-7.6	-0.6	--	-1.0	--	-26.4	-23.4	-21.2	-18.6	-11.6	-9.3	-2.4	--	9.0
Zuig09		-17.5	-14.7	-11.6	-4.3	-1.6	6.8	--	6.0	--	-23.1	-19.3	-16.5	-13.3	-6.0	-3.4	5.0	--	16.0
Zuig10		-18.6	-15.8	-12.7	-5.4	-2.8	5.3	--	4.6	--	-24.1	-20.4	-17.6	-14.4	-7.2	-4.6	3.5	--	14.6

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Source											
Zuig04	--	--	-12.3	-8.5	-5.7	-2.6	4.7	7.4	16.0	--	--
Zuig05	--	--	-14.3	-10.8	-8.2	-5.3	1.8	4.3	12.1	--	--
Zuig06	--	--	-14.9	-10.8	-8.1	-5.2	2.0	4.6	12.4	--	--
Zuig07	--	--	-12.9	-9.2	-6.5	-3.6	3.5	5.8	13.1	--	--
Zuig08	--	--	-16.4	-13.4	-11.2	-8.6	-1.6	0.7	7.6	--	--
Zuig09	--	--	-13.1	-9.3	-6.5	-3.3	4.0	6.6	15.0	--	--
Zuig10	--	--	-14.1	-10.4	-7.6	-4.4	2.8	5.4	13.5	--	--

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Geomilieu V2020.2 Licensed to Event Acoustics

Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP15_B	Hogeweg 227A Oostgevel (Zijgevel)	4.50	30.9	--	--	12.2	17.9	22.2	24.3	25.8	23.6	20.0	-77.7	29.5	--
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	27.7	--	--	9.8	13.8	18.0	20.6	22.9	21.7	15.4	--	26.4	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	-2.5	--	--	-6.1	-5.1	-24.1	-31.2	-32.9	-34.3	-41.5	-77.7	-3.8	-7.4
Was001	Wasbox	1.50	14.0	--	--	-4.6	2.3	6.6	8.3	9.0	5.1	-1.9	--	12.7	-5.9
Was002	Wasbox	1.50	14.6	--	--	-4.0	2.9	7.2	8.9	9.6	5.8	-1.3	--	13.3	-5.3
Was003	Wasbox	1.50	14.2	--	--	-4.4	2.5	6.8	8.5	9.2	5.4	-1.5	--	12.9	-5.7
Was004	Wasbox	1.50	13.2	--	--	-5.4	1.4	5.7	7.5	8.2	4.5	-2.3	--	11.9	-6.8
Was005	Wasbox	1.50	14.7	--	--	-5.3	3.0	7.3	9.0	9.7	5.9	-1.0	--	13.4	-6.6
Was006	Wasbox	1.50	15.2	--	--	-5.1	3.5	7.8	9.5	10.2	6.4	-0.6	--	13.8	-6.4
Was007	Wasbox	1.50	14.0	--	--	-4.9	2.2	6.5	8.2	9.0	5.2	-1.5	--	12.6	-6.2
Was008	Wasbox	1.50	12.1	--	--	-6.5	0.4	4.7	6.4	7.1	3.3	-3.7	--	10.8	-7.8

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)																			
Group:		001_directe hinder																			
Group Reduction:		No																			
Name	Evening																	Night		24 hour	
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total			
TP15_B	16.6	20.8	22.9	24.4	22.3	18.7	-79.0	27.7	--	9.1	14.8	19.0	21.1	22.6	20.5	16.9	-80.8	37.7			
parkeren01	12.5	16.6	19.3	21.6	20.4	14.0	--	24.5	--	6.6	10.6	14.8	17.4	19.7	18.5	12.2	--	34.5			
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--			
TR08	-6.4	-25.4	-32.5	-34.2	-35.7	-42.9	-79.0	-5.6	--	-9.2	-8.2	-27.2	-34.3	-36.0	-37.4	-44.6	-80.8	4.4			
Was001	0.9	5.2	7.0	7.6	3.8	-3.3	--	10.9	--	-7.7	-0.8	3.5	5.2	5.9	2.0	-5.0	--	20.9			
Was002	1.6	5.9	7.6	8.3	4.5	-2.6	--	11.5	--	-7.1	-0.2	4.1	5.8	6.5	2.7	-4.4	--	21.5			
Was003	1.1	5.4	7.2	7.9	4.1	-2.9	--	11.1	--	-7.5	-0.6	3.7	5.4	6.1	2.3	-4.6	--	21.1			
Was004	0.1	4.4	6.2	6.9	3.1	-3.7	--	10.1	--	-8.5	-1.7	2.6	4.4	5.1	1.4	-5.4	--	20.1			
Was005	1.6	5.9	7.7	8.4	4.6	-2.4	--	11.6	--	-8.4	-0.1	4.2	5.9	6.6	2.8	-4.1	--	21.6			
Was006	2.1	6.4	8.2	8.8	5.0	-1.9	--	12.1	--	-8.2	0.4	4.7	6.4	7.1	3.3	-3.7	--	22.1			
Was007	0.8	5.1	6.9	7.6	3.9	-2.8	--	10.9	--	-8.0	-0.9	3.4	5.1	5.9	2.1	-4.6	--	20.9			
Was008	-1.0	3.3	5.1	5.7	1.9	-5.1	--	9.0	--	-9.6	-2.8	1.6	3.3	4.0	0.2	-6.8	--	19.0			

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Ziggevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
TP15_B	--	--	19.1	24.8	29.0	31.1	32.6	30.5	26.9	-70.8
parkeren01	--	--	16.6	20.6	24.8	27.4	29.7	28.5	22.2	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	0.8	1.8	-17.2	-24.3	-26.0	-27.4	-34.6	-70.8
Was001	--	--	2.3	9.2	13.5	15.2	15.9	12.0	5.0	--
Was002	--	--	3.0	9.8	14.1	15.8	16.5	12.7	5.6	--
Was003	--	--	2.5	9.4	13.7	15.4	16.1	12.3	5.4	--
Was004	--	--	1.5	8.3	12.6	14.4	15.1	11.4	4.6	--
Was005	--	--	1.6	9.9	14.2	15.9	16.6	12.8	5.9	--
Was006	--	--	1.8	10.4	14.7	16.4	17.1	13.3	6.3	--
Was007	--	--	2.0	9.1	13.4	15.1	15.9	12.1	5.4	--
Was008	--	--	0.4	7.3	11.6	13.3	14.0	10.2	3.2	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total											Total			
Was009	Wasbox	1.50	13.2	--	-5.4	1.4	5.7	7.5	8.1	4.3	-2.7	--	--	11.8	--	--	-6.8
Was010	Wasbox	1.50	14.5	--	-4.1	2.8	7.1	8.8	9.5	5.7	-1.4	--	--	13.2	--	--	-5.4
Was011	Wasbox	1.50	14.2	--	-4.4	2.4	6.7	8.5	9.2	5.3	-1.7	--	--	12.8	--	--	-5.8
Was012	Wasbox	1.50	13.3	--	-5.8	1.6	5.9	7.6	8.2	4.4	-2.5	--	--	11.9	--	--	-7.1
Was013	Wasbox	1.50	14.9	--	-5.6	3.2	7.5	9.2	9.8	6.0	-1.1	--	--	13.5	--	--	-7.0
Was014	Wasbox	1.50	14.7	--	-5.4	2.9	7.3	9.0	9.7	5.9	-1.0	--	--	13.4	--	--	-6.8
Was015	Wasbox	1.50	13.4	--	-5.3	1.6	5.9	7.7	8.4	4.7	-2.1	--	--	12.1	--	--	-6.6
Was016	Wasbox	1.50	11.7	--	-6.9	-0.1	4.3	6.0	6.7	2.8	-4.3	--	--	10.3	--	--	-8.2
Was017	Wasbox	1.50	12.2	--	-6.8	0.8	5.0	6.6	7.1	3.2	-4.0	--	--	10.9	--	--	-8.1
Was018	Wasbox	1.50	13.5	--	-5.1	1.8	6.1	7.8	8.5	4.7	-2.4	--	--	12.2	--	--	-6.4
Was019	Wasbox	1.50	14.4	--	-4.2	2.7	7.0	8.7	9.4	5.6	-1.5	--	--	13.1	--	--	-5.5
Was020	Wasbox	1.50	13.6	--	-5.6	2.0	6.2	7.9	8.5	4.7	-2.4	--	--	12.2	--	--	-6.9
Was021	Wasbox	1.50	14.4	--	-6.3	2.8	7.1	8.8	9.4	5.5	-1.5	--	--	13.1	--	--	-7.7
Was021	Wasbox	1.50	14.3	--	-6.2	2.6	6.9	8.6	9.3	5.5	-1.5	--	--	13.0	--	--	-7.5
Was022	Wasbox	1.50	12.6	--	-6.0	0.8	5.2	6.9	7.6	3.8	-3.1	--	--	11.3	--	--	-7.4
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	9.4	--	-19.2	-15.4	-12.6	-9.5	-2.3	0.4	8.4	--	--	8.1	--	--	-20.5
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	8.9	--	-20.2	-16.4	-13.6	-10.5	-3.2	-0.5	7.9	--	--	7.5	--	--	-21.5
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	10.5	--	-19.7	-14.6	-11.8	-8.7	-1.4	1.2	9.4	--	--	9.1	--	--	-21.0

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Event Acoustics

Report:	Table of Results																		
Model:	initial model																		
LAeq per octave:	by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)																		
Group:	001_directe hinder																		
Group Reduction:	No																		
Name	Evening					Night					24 hour								
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009	0.1	4.4	6.1	6.8	3.0	-4.0	--	10.1	--	-8.5	-1.7	2.6	4.4	5.0	1.2	-5.8	--	20.1	
Was010	1.5	5.8	7.5	8.2	4.3	-2.7	--	11.4	--	-7.2	-0.3	4.0	5.7	6.4	2.6	-4.5	--	21.4	
Was011	1.1	5.4	7.1	7.8	4.0	-3.0	--	11.1	--	-7.5	-0.7	3.6	5.4	6.1	2.2	-4.8	--	21.1	
Was012	0.3	4.5	6.2	6.9	3.1	-3.9	--	10.2	--	-8.9	-1.5	2.8	4.5	5.1	1.3	-5.6	--	20.2	
Was013	1.9	6.1	7.8	8.5	4.6	-2.4	--	11.8	--	-8.7	0.1	4.4	6.1	6.7	2.9	-4.2	--	21.8	
Was014	1.6	5.9	7.7	8.4	4.6	-2.4	--	11.6	--	-8.5	-0.2	4.2	5.9	6.6	2.8	-4.1	--	21.6	
Was015	0.3	4.6	6.4	7.1	3.3	-3.4	--	10.3	--	-8.4	-1.5	2.8	4.6	5.3	1.6	-5.2	--	20.3	
Was016	-1.4	2.9	4.6	5.3	1.5	-5.7	--	8.6	--	-10.0	-3.2	1.2	2.9	3.6	-0.3	-7.4	--	18.6	
Was017	-0.6	3.6	5.2	5.8	1.8	-5.4	--	9.1	--	-9.9	-2.3	1.9	3.5	4.0	0.1	-7.1	--	19.1	
Was018	0.4	4.8	6.5	7.2	3.3	-3.8	--	10.4	--	-8.2	-1.3	3.0	4.7	5.4	1.6	-5.5	--	20.4	
Was019	1.4	5.7	7.4	8.1	4.2	-2.8	--	11.3	--	-7.3	-0.4	3.9	5.6	6.3	2.5	-4.6	--	21.3	
Was020	0.6	4.9	6.6	7.2	3.3	-3.8	--	10.5	--	-8.7	-1.1	3.1	4.8	5.4	1.6	-5.5	--	20.5	
Was021	1.5	5.7	7.4	8.0	4.2	-2.9	--	11.3	--	-9.4	-0.3	4.0	5.7	6.3	2.4	-4.6	--	21.3	
Was021	1.2	5.5	7.3	8.0	4.1	-2.9	--	11.2	--	-9.3	-0.5	3.8	5.5	6.2	2.4	-4.6	--	21.2	
Was022	-0.5	3.8	5.6	6.3	2.5	-4.4	--	9.5	--	-9.1	-2.3	2.0	3.8	4.5	0.7	-6.2	--	19.5	
Zuig01	-16.7	-13.9	-10.9	-3.6	-1.0	7.0	--	6.3	--	-22.3	-18.5	-15.7	-12.6	-5.4	-2.8	5.3	--	16.3	
Zuig02	-17.7	-14.9	-11.8	-4.5	-1.8	6.6	--	5.8	--	-23.3	-19.5	-16.7	-13.6	-6.3	-3.6	4.8	--	15.8	
Zuig03	-15.9	-13.1	-10.1	-2.8	-0.1	8.1	--	7.4	--	-22.8	-17.7	-14.9	-11.8	-4.5	-1.9	6.3	--	17.4	

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Ziggevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	1.5	8.3	12.6	14.4	15.0	11.2	4.2	--
Was010	--	--	2.8	9.7	14.0	15.7	16.4	12.6	5.5	--
Was011	--	--	2.5	9.3	13.6	15.4	16.1	12.2	5.3	--
Was012	--	--	1.1	8.5	12.8	14.5	15.1	11.3	4.4	--
Was013	--	--	1.3	10.1	14.4	16.1	16.7	12.9	5.8	--
Was014	--	--	1.5	9.8	14.2	15.9	16.6	12.8	5.9	--
Was015	--	--	1.7	8.5	12.8	14.6	15.3	11.6	4.8	--
Was016	--	--	0.0	6.8	11.2	12.9	13.6	9.7	2.6	--
Was017	--	--	0.1	7.7	11.9	13.5	14.0	10.1	2.9	--
Was018	--	--	1.8	8.7	13.0	14.7	15.4	11.6	4.5	--
Was019	--	--	2.7	9.6	13.9	15.6	16.3	12.5	5.4	--
Was020	--	--	1.3	8.9	13.1	14.8	15.4	11.6	4.5	--
Was021	--	--	0.6	9.7	14.0	15.7	16.3	12.4	5.4	--
Was021	--	--	0.7	9.5	13.8	15.5	16.2	12.4	5.4	--
Was022	--	--	0.9	7.7	12.1	13.8	14.5	10.7	3.8	--
Zuig01	--	--	-12.3	-8.5	-5.7	-2.6	4.7	7.3	15.3	--
Zuig02	--	--	-13.3	-9.5	-6.7	-3.6	3.7	6.4	14.8	--
Zuig03	--	--	-12.8	-7.7	-4.9	-1.8	5.5	8.1	16.3	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	10.1										Total	8.7		
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	10.1	--	--	-19.2	-15.4	-12.6	-9.5	-2.1	0.6	9.2	--	--	8.7	--	-20.5
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	5.7	--	--	-21.7	-18.3	-15.7	-12.8	-5.7	-3.2	4.6	--	--	4.4	--	-23.1
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	6.0	--	--	-22.4	-18.7	-15.9	-12.8	-5.6	-3.0	4.9	--	--	4.7	--	-23.8
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	7.0	--	--	-20.2	-16.6	-13.9	-11.0	-3.9	-1.6	5.7	--	--	5.6	--	-21.6
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	1.8	--	--	-23.6	-20.3	-18.2	-15.7	-8.7	-6.5	0.4	--	--	0.5	--	-25.0
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	8.8	--	--	-20.2	-16.4	-13.6	-10.5	-3.2	-0.5	7.9	--	--	7.5	--	-21.5
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	7.1	--	--	-21.6	-17.8	-15.0	-12.0	-4.7	-2.1	6.0	--	--	5.7	--	-22.9

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																		
	initial model																		
	by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)																		
	001_directe hinder																		
	No																		
Name	Evening					Night					24 hour								
Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Zuig04	-16.7	-13.9	-10.8	-3.5	-0.7	7.8	--	7.0	--	-22.3	-18.5	-15.7	-12.6	-5.2	-2.5	6.1	--	17.0	
Zuig05	-19.6	-17.1	-14.2	-7.0	-4.5	3.3	--	2.6	--	-24.8	-21.4	-18.8	-15.9	-8.8	-6.3	1.5	--	12.6	
Zuig06	-20.0	-17.2	-14.2	-6.9	-4.3	3.6	--	2.9	--	-25.5	-21.8	-19.0	-15.9	-8.7	-6.1	1.8	--	12.9	
Zuig07	-17.9	-15.3	-12.4	-5.2	-2.9	4.4	--	3.9	--	-23.3	-19.7	-17.0	-14.1	-7.0	-4.7	2.6	--	13.9	
Zuig08	-21.7	-19.6	-17.0	-10.1	-7.8	-0.9	--	-1.3	--	-26.7	-23.4	-21.3	-18.8	-11.8	-9.6	-2.7	--	8.7	
Zuig09	-17.8	-14.9	-11.9	-4.5	-1.9	6.5	--	5.7	--	-23.3	-19.5	-16.7	-13.6	-6.3	-3.6	4.8	--	15.7	
Zuig10	-19.2	-16.4	-13.3	-6.0	-3.4	4.7	--	4.0	--	-24.7	-20.9	-18.1	-15.1	-7.8	-5.2	2.9	--	14.0	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-12.3	-8.5	-5.7	-2.6	4.8	7.5	16.1	--
Zuig05	--	--	-14.8	-11.4	-8.8	-5.9	1.2	3.7	11.5	--
Zuig06	--	--	-15.5	-11.8	-9.0	-5.9	1.4	3.9	11.8	--
Zuig07	--	--	-13.3	-9.7	-7.0	-4.1	3.0	5.3	12.6	--
Zuig08	--	--	-16.7	-13.4	-11.3	-8.8	-1.8	0.4	7.3	--
Zuig09	--	--	-13.3	-9.5	-6.7	-3.6	3.7	6.4	14.8	--
Zuig10	--	--	-14.7	-10.9	-8.1	-5.1	2.2	4.8	12.9	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total											Total	
TP15_C	Hogeweg 227A Oostgevel (Zijgevel)	7.50	31.5	--	--	12.9	18.6	22.9	24.9	26.4	24.3	20.8	-77.8	30.2	--
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	28.3	--	--	10.4	14.3	18.5	21.1	23.5	22.3	15.9	--	27.0	--
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	-2.5	--	--	-6.1	-5.1	-24.1	-31.3	-33.0	-34.4	-41.6	-77.8	-3.9	-7.5
Was001	Wasbox	1.50	14.8	--	--	-3.8	3.0	7.3	9.1	9.7	5.9	-1.1	--	13.4	--
Was002	Wasbox	1.50	15.4	--	--	-3.2	3.6	7.9	9.7	10.3	6.5	-0.5	--	14.0	--
Was003	Wasbox	1.50	15.0	--	--	-3.6	3.3	7.6	9.3	10.0	6.2	-0.7	--	13.7	--
Was004	Wasbox	1.50	14.1	--	--	-4.5	2.3	6.7	8.4	9.1	5.4	-1.4	--	12.8	--
Was005	Wasbox	1.50	15.5	--	--	-4.4	3.8	8.1	9.8	10.5	6.7	-0.2	--	14.2	--
Was006	Wasbox	1.50	16.0	--	--	-4.2	4.2	8.5	10.3	11.0	7.2	0.3	--	14.6	--
Was007	Wasbox	1.50	14.9	--	--	-3.9	3.1	7.4	9.2	9.9	6.2	-0.5	--	13.6	--
Was008	Wasbox	1.50	12.9	--	--	-5.7	1.2	5.5	7.2	7.9	4.1	-2.9	--	11.6	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Ziggevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening			Night								24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
TP15_C	17.3	21.5	23.6	25.1	22.9	19.4	-79.1	28.4	--	9.7	15.5	19.7	21.8	23.3	21.1	17.6	-80.9	38.4	
parkeer01	13.0	17.2	19.8	22.2	21.0	14.6	--	25.1	--	7.2	11.1	15.3	17.9	20.3	19.1	12.7	--	35.1	
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08	-6.4	-25.5	-32.6	-34.3	-35.8	-43.0	-79.1	-5.6	--	-9.2	-8.2	-27.2	-34.4	-36.1	-37.5	-44.7	-80.9	4.4	
Was001	1.7	6.0	7.7	8.4	4.6	-2.5	--	11.7	--	-6.9	-0.1	4.2	6.0	6.6	2.8	-4.2	--	21.7	
Was002	2.3	6.6	8.3	9.0	5.2	-1.9	--	12.3	--	-6.3	0.5	4.8	6.6	7.2	3.4	-3.6	--	22.3	
Was003	1.9	6.2	8.0	8.7	4.9	-2.1	--	11.9	--	-6.7	0.2	4.5	6.2	6.9	3.1	-3.8	--	21.9	
Was004	1.0	5.3	7.1	7.8	4.0	-2.8	--	11.0	--	-7.6	-0.8	3.6	5.3	6.0	2.3	-4.5	--	21.0	
Was005	2.4	6.7	8.5	9.2	5.4	-1.5	--	12.4	--	-7.5	0.7	5.0	6.7	7.4	3.6	-3.3	--	22.4	
Was006	2.9	7.2	8.9	9.6	5.8	-1.1	--	12.9	--	-7.3	1.1	5.4	7.2	7.9	4.1	-2.9	--	22.9	
Was007	1.8	6.1	7.9	8.6	4.8	-1.9	--	11.8	--	-7.0	0.0	4.3	6.1	6.8	3.1	-3.6	--	21.8	
Was008	-0.2	4.1	5.9	6.6	2.7	-4.3	--	9.8	--	-8.8	-1.9	2.4	4.1	4.8	1.0	-6.0	--	19.8	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Ziggevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	TP15_C	--	19.7	25.5	29.7	31.8	33.3	31.1	27.6	-70.9
parkeren01	--	17.2	21.1	25.3	27.9	30.3	30.3	29.1	22.7	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	0.8	1.8	-17.2	-24.4	-26.1	-27.5	-34.7	-70.9	--
Was001	--	3.1	9.9	14.2	16.0	16.6	12.8	5.8	--	--
Was002	--	3.7	10.5	14.8	16.6	17.2	13.4	6.4	--	--
Was003	--	3.3	10.2	14.5	16.2	16.9	13.1	6.2	--	--
Was004	--	2.4	9.2	13.6	15.3	16.0	12.3	5.5	--	--
Was005	--	2.6	10.7	15.0	16.7	17.4	13.6	6.7	--	--
Was006	--	2.7	11.1	15.4	17.2	17.9	14.1	7.2	--	--
Was007	--	3.0	10.0	14.3	16.1	16.8	13.1	6.4	--	--
Was008	--	1.2	8.1	12.4	14.1	14.8	11.0	4.0	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	14.0	--	--	-4.7	2.2	6.5	8.2	8.9	5.1	-1.9	--	--	12.6	--	-6.0
Was010	Wasbox		1.50	15.3	--	--	-3.3	3.5	7.8	9.6	10.2	6.4	-0.7	--	--	13.9	--	-4.7
Was011	Wasbox		1.50	15.0	--	--	-3.7	3.2	7.5	9.3	9.9	6.1	-0.9	--	--	13.6	--	-5.0
Was012	Wasbox		1.50	14.1	--	--	-4.9	2.4	6.7	8.4	9.0	5.2	-1.7	--	--	12.7	--	-6.3
Was013	Wasbox		1.50	15.6	--	--	-4.7	4.0	8.2	9.9	10.6	6.7	-0.3	--	--	14.3	--	-6.1
Was014	Wasbox		1.50	15.5	--	--	-4.5	3.8	8.1	9.8	10.5	6.7	-0.2	--	--	14.2	--	-5.8
Was015	Wasbox		1.50	14.4	--	--	-4.3	2.6	6.9	8.6	9.3	5.6	-1.1	--	--	13.0	--	-5.6
Was016	Wasbox		1.50	12.3	--	--	-6.3	0.6	4.9	6.6	7.3	3.5	-3.7	--	--	11.0	--	-7.6
Was017	Wasbox		1.50	12.8	--	--	-6.1	1.3	5.5	7.2	7.7	3.8	-3.3	--	--	11.5	--	-7.4
Was018	Wasbox		1.50	14.2	--	--	-4.4	2.5	6.8	8.5	9.2	5.4	-1.7	--	--	12.9	--	-5.7
Was019	Wasbox		1.50	15.2	--	--	-3.4	3.4	7.7	9.5	10.1	6.3	-0.8	--	--	13.8	--	-4.8
Was020	Wasbox		1.50	14.3	--	--	-4.8	2.7	6.9	8.6	9.3	5.4	-1.7	--	--	13.0	--	-6.1
Was021	Wasbox		1.50	15.2	--	--	-5.5	3.6	7.8	9.5	10.1	6.3	-0.8	--	--	13.8	--	-6.8
Was021	Wasbox		1.50	15.1	--	--	-5.3	3.4	7.7	9.4	10.1	6.3	-0.8	--	--	13.8	--	-6.6
Was022	Wasbox		1.50	13.5	--	--	-5.1	1.7	6.0	7.8	8.5	4.7	-2.2	--	--	12.2	--	-6.5
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	10.2	--	--	-18.4	-14.6	-11.8	-8.8	-1.5	1.1	9.2	--	--	8.9	--	-19.7
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	9.9	--	--	-19.2	-15.4	-12.6	-9.5	-2.2	0.5	8.9	--	--	8.5	--	-20.5
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	11.4	--	--	-18.6	-13.7	-10.9	-7.9	-0.6	2.1	10.4	--	--	10.0	--	-20.0

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)																	
Group:		001_directe hinder																	
Group Reduction:		No																	
Name	Source	Evening					Night					24 hour							
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		0.9	5.2	6.9	7.6	3.8	-3.3	--	10.9	--	-7.8	-0.9	3.4	5.1	5.8	2.0	-5.0	--	20.9
Was010		2.2	6.5	8.2	8.9	5.1	-2.0	--	12.2	--	-6.4	0.4	4.7	6.5	7.1	3.3	-3.8	--	22.2
Was011		1.9	6.2	7.9	8.6	4.8	-2.2	--	11.9	--	-6.8	0.1	4.4	6.2	6.8	3.0	-4.0	--	21.9
Was012		1.0	5.3	7.0	7.7	3.9	-3.1	--	11.0	--	-8.0	-0.7	3.6	5.3	5.9	2.1	-4.8	--	21.0
Was013		2.6	6.9	8.6	9.2	5.4	-1.6	--	12.5	--	-7.8	0.9	5.1	6.8	7.5	3.6	-3.4	--	22.5
Was014		2.4	6.7	8.5	9.2	5.4	-1.6	--	12.4	--	-7.6	0.7	5.0	6.7	7.4	3.6	-3.3	--	22.4
Was015		1.2	5.5	7.3	8.0	4.3	-2.5	--	11.3	--	-7.4	-0.6	3.8	5.5	6.2	2.5	-4.2	--	21.3
Was016		-0.8	3.6	5.3	6.0	2.1	-5.0	--	9.2	--	-9.4	-2.5	1.8	3.5	4.2	0.4	-6.8	--	19.2
Was017		-0.1	4.2	5.8	6.4	2.5	-4.7	--	9.7	--	-9.2	-1.8	2.4	4.1	4.6	0.7	-6.4	--	19.7
Was018		1.1	5.5	7.2	7.9	4.0	-3.1	--	11.1	--	-7.5	-0.6	3.7	5.4	6.1	2.3	-4.8	--	21.1
Was019		2.1	6.4	8.1	8.8	5.0	-2.1	--	12.1	--	-6.5	0.3	4.6	6.4	7.0	3.2	-3.9	--	22.1
Was020		1.3	5.6	7.3	7.9	4.1	-3.0	--	11.2	--	-7.9	-0.4	3.8	5.5	6.2	2.3	-4.8	--	21.2
Was021		2.2	6.5	8.2	8.8	5.0	-2.1	--	12.1	--	-8.6	0.5	4.7	6.4	7.0	3.2	-3.9	--	22.1
Was021		2.0	6.3	8.1	8.7	4.9	-2.1	--	12.0	--	-8.4	0.3	4.6	6.3	7.0	3.2	-3.9	--	22.0
Was022		0.4	4.7	6.4	7.1	3.3	-3.6	--	10.4	--	-8.2	-1.4	2.9	4.7	5.4	1.6	-5.3	--	20.4
Zuig01		-16.0	-13.2	-10.1	-2.8	-0.2	7.8	--	7.1	--	-21.5	-17.7	-14.9	-11.9	-4.6	-2.0	6.1	--	17.1
Zuig02		-16.7	-13.9	-10.9	-3.5	-0.8	7.5	--	6.8	--	-22.3	-18.5	-15.7	-12.6	-5.3	-2.6	5.8	--	16.8
Zuig03		-15.1	-12.2	-9.2	-1.9	0.8	9.0	--	8.3	--	-21.7	-16.8	-14.0	-11.0	-3.7	-1.0	7.3	--	18.3

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	2.2	9.1	13.4	15.1	15.8	12.0	5.0	--
Was010	--	--	3.6	10.4	14.7	16.5	17.1	13.3	6.2	--
Was011	--	--	3.3	10.1	14.4	16.2	16.8	13.0	6.0	--
Was012	--	--	2.0	9.3	13.6	15.3	15.9	12.1	5.2	--
Was013	--	--	2.2	10.9	15.1	16.8	17.5	13.6	6.6	--
Was014	--	--	2.4	10.7	15.0	16.7	17.4	13.6	6.7	--
Was015	--	--	2.6	9.5	13.8	15.5	16.2	12.5	5.8	--
Was016	--	--	0.6	7.5	11.8	13.5	14.2	10.4	3.2	--
Was017	--	--	0.8	8.2	12.4	14.1	14.6	10.7	3.6	--
Was018	--	--	2.5	9.4	13.7	15.4	16.1	12.3	5.2	--
Was019	--	--	3.5	10.3	14.6	16.4	17.0	13.2	6.1	--
Was020	--	--	2.1	9.6	13.8	15.5	16.2	12.3	5.2	--
Was021	--	--	1.4	10.5	14.7	16.4	17.0	13.2	6.1	--
Was021	--	--	1.6	10.3	14.6	16.3	17.0	13.2	6.2	--
Was022	--	--	1.8	8.6	12.9	14.7	15.4	11.6	4.7	--
Zuig01	--	--	-11.5	-7.7	-4.9	-1.9	5.4	8.0	16.1	--
Zuig02	--	--	-12.3	-8.5	-5.7	-2.6	4.7	7.4	15.8	--
Zuig03	--	--	-11.7	-6.8	-4.0	-1.0	6.4	9.0	17.3	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total	Total										Total	Total		
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	11.2	-18.1	-14.3	-11.5	-8.4	-1.1	-1.1	-1.7	10.2	--	--	9.8	--	--	-19.4
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	6.3	-22.1	-18.3	-15.5	-12.5	-5.2	-2.7	-2.7	5.2	--	--	4.9	--	--	-23.4
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	6.6	-21.8	-18.0	-15.2	-12.2	-4.9	-2.4	-2.4	5.5	--	--	5.3	--	--	-23.1
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	7.1	-20.0	-16.4	-13.7	-10.8	-3.7	-1.4	-1.4	5.9	--	--	5.8	--	--	-21.3
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	1.6	-23.7	-20.4	-18.4	-15.8	-8.9	-6.7	-6.7	0.2	--	--	0.3	--	--	-25.0
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	9.8	-19.2	-15.4	-12.6	-9.5	-2.2	0.5	8.9	--	--	--	8.5	--	--	-20.5
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	7.9	-20.7	-17.0	-14.2	-11.1	-3.8	-1.2	-1.2	6.9	--	--	6.6	--	--	-22.1

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Source	Evening							Night						
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	Total
Zuig04		-15.6	-12.8	-9.7	-2.4	0.4	8.9	--	8.1	--	-21.2	-17.4	-14.6	-11.5	-4.2
Zuig05		-19.6	-16.8	-13.8	-6.6	-4.0	3.8	--	3.2	--	-25.2	-21.4	-18.6	-15.6	-8.3
Zuig06		-19.4	-16.6	-13.5	-6.3	-3.7	4.2	--	3.5	--	-24.9	-21.1	-18.3	-15.3	-8.0
Zuig07		-17.7	-15.1	-12.2	-5.1	-2.8	4.5	--	4.0	--	-23.1	-19.5	-16.8	-13.9	-6.8
Zuig08		-21.8	-19.7	-17.2	-10.3	-8.1	-1.1	--	-1.5	--	-26.8	-23.5	-21.5	-18.9	-12.0
Zuig09		-16.8	-13.9	-10.9	-3.6	-0.9	7.5	--	6.7	--	-22.3	-18.5	-15.7	-12.6	-5.3
Zuig10		-18.3	-15.5	-12.4	-5.2	-2.5	5.6	--	4.8	--	-23.8	-20.1	-17.3	-14.2	-6.9

Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-11.2	-7.4	-4.6	-1.5	5.9	8.6	17.1	--
Zuig05	--	--	-15.2	-11.4	-8.6	-5.6	1.7	4.2	12.1	--
Zuig06	--	--	-14.9	-11.1	-8.3	-5.3	2.0	4.6	12.4	--
Zuig07	--	--	-13.1	-9.5	-6.8	-3.9	3.2	5.5	12.8	--
Zuig08	--	--	-16.8	-13.5	-11.5	-8.9	-2.0	0.2	7.1	--
Zuig09	--	--	-12.3	-8.5	-5.7	-2.6	4.7	7.4	15.8	--
Zuig10	--	--	-13.8	-10.1	-7.3	-4.2	3.1	5.7	13.8	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Day			Evening										
		Height	Total		31	63	125	250	500	1000	2000	4000	8000	Total	31
TP16_A	Hogeweg 227 Noordgevel (Voorgevel)	1.50	29.1	--	10.8	16.3	20.5	22.6	24.1	21.7	17.3	-83.4	27.7	--	9.5
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	26.1	--	8.4	12.3	16.5	19.1	21.4	20.0	12.8	--	24.7	--	7.1
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	-5.5	--	-9.1	-8.1	-27.2	-33.8	-34.7	-36.4	-44.3	-83.4	-6.9	--	-10.4
Was001	Wasbox	1.50	11.0	--	-7.5	-0.7	3.6	5.3	6.0	2.0	-5.5	--	9.7	--	-8.8
Was002	Wasbox	1.50	11.0	--	-7.5	-0.6	3.7	5.4	6.0	2.1	-5.4	--	9.7	--	-8.8
Was003	Wasbox	1.50	11.8	--	-6.6	0.2	4.5	6.2	6.8	2.8	-4.8	--	10.5	--	-8.0
Was004	Wasbox	1.50	12.9	--	-5.5	1.3	5.6	7.3	7.9	3.9	-3.8	--	11.6	--	-6.9
Was005	Wasbox	1.50	12.8	--	-5.7	1.2	5.4	7.1	7.7	3.8	-3.9	--	11.4	--	-7.0
Was006	Wasbox	1.50	11.2	--	-7.4	-0.5	3.8	5.5	6.1	2.2	-5.3	--	9.8	--	-8.7
Was007	Wasbox	1.50	12.1	--	-7.3	0.4	4.7	6.4	7.0	3.1	-4.5	--	10.7	--	-8.6
Was008	Wasbox	1.50	11.9	--	-6.6	0.3	4.5	6.2	6.8	2.8	-5.1	--	10.5	--	-7.9

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Evening	125	250	500	1000	2000	4000	8000	Night	31	63	125	250	500	1000	2000	4000	8000	24 hour	
Source									Total										Total	
TP16_A		15.0	19.2	21.2	22.7	20.4	15.9	-84.7	25.9	--	7.6	13.2	17.4	19.4	20.9	18.6	14.1	-86.5	35.9	
parkeren01		11.0	15.2	17.7	20.0	18.6	11.5	--	22.9	--	5.3	9.1	13.3	15.9	18.2	16.8	9.6	--	32.9	
TR01		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR02		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR03		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR04		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR05		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR06		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR07		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
TR08		-9.5	-28.5	-35.1	-36.0	-37.7	-45.7	-84.7	-8.6	--	-12.2	-11.2	-30.3	-36.9	-37.8	-39.5	-47.4	-86.5	1.4	
Was001		-2.0	2.3	4.0	4.6	0.7	-6.8	--	7.9	--	-10.6	-3.8	0.5	2.2	2.9	-1.1	-8.6	--	17.9	
Was002		-2.0	2.3	4.0	4.7	0.7	-6.8	--	7.9	--	-10.6	-3.7	0.6	2.3	2.9	-1.0	-8.5	--	17.9	
Was003		-1.1	3.1	4.9	5.5	1.5	-6.1	--	8.7	--	-9.7	-2.9	1.4	3.1	3.7	-0.3	-7.9	--	18.7	
Was004		0.0	4.3	6.0	6.6	2.6	-5.1	--	9.8	--	-8.6	-1.8	2.5	4.2	4.8	0.8	-6.9	--	19.8	
Was005		-0.2	4.1	5.8	6.4	2.4	-5.3	--	9.7	--	-8.8	-1.9	2.3	4.0	4.6	0.7	-7.0	--	19.7	
Was006		-1.9	2.4	4.2	4.8	0.9	-6.6	--	8.1	--	-10.5	-3.6	0.7	2.4	3.0	-0.9	-8.4	--	18.1	
Was007		-0.9	3.4	5.1	5.7	1.7	-5.8	--	9.0	--	-10.4	-2.7	1.6	3.3	3.9	0.0	-7.6	--	19.0	
Was008		-1.1	3.2	4.9	5.5	1.5	-6.4	--	8.8	--	-9.7	-2.8	1.4	3.1	3.7	-0.3	-8.2	--	18.8	

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
TP16_A	--	--	17.6	23.2	27.4	29.4	30.9	28.6	24.1	-76.5	
parkeren01	--	--	15.3	19.1	23.3	25.9	28.2	26.8	19.6	--	
TR01	--	--	--	--	--	--	--	--	--	--	
TR02	--	--	--	--	--	--	--	--	--	--	
TR03	--	--	--	--	--	--	--	--	--	--	
TR04	--	--	--	--	--	--	--	--	--	--	
TR05	--	--	--	--	--	--	--	--	--	--	
TR06	--	--	--	--	--	--	--	--	--	--	
TR07	--	--	--	--	--	--	--	--	--	--	
TR08	--	--	-2.2	-1.2	-20.3	-26.9	-27.8	-29.5	-37.4	-76.5	
Was001	--	--	-0.6	6.2	10.5	12.2	12.9	8.9	1.4	--	
Was002	--	--	-0.6	6.3	10.6	12.3	12.9	9.0	1.5	--	
Was003	--	--	0.3	7.1	11.4	13.1	13.7	9.7	2.2	--	
Was004	--	--	1.4	8.2	12.5	14.2	14.8	10.8	3.1	--	
Was005	--	--	1.2	8.1	12.3	14.0	14.6	10.7	3.0	--	
Was006	--	--	-0.5	6.4	10.7	12.4	13.0	9.1	1.6	--	
Was007	--	--	-0.4	7.3	11.6	13.3	13.9	10.0	2.4	--	
Was008	--	--	0.3	7.2	11.4	13.1	13.7	9.7	1.9	--	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	12.0		--	-6.5	0.4	4.6	6.3	6.9	2.9	-4.9	--	--	--	--	-7.8
Was010	Wasbox		1.50	11.0	--	--	-7.4	-0.6	3.6	5.3	5.9	1.9	-5.8	--	--	--	--	-8.7
Was011	Wasbox		1.50	12.8	--	--	-5.7	1.2	5.5	7.2	7.8	3.8	-4.0	--	--	--	--	-7.0
Was012	Wasbox		1.50	12.8	--	--	-5.6	1.2	5.5	7.2	7.8	3.8	-4.0	--	--	--	--	-7.0
Was013	Wasbox		1.50	11.7	--	--	-6.8	0.0	4.3	6.0	6.6	2.7	-5.0	--	--	--	--	-8.1
Was014	Wasbox		1.50	11.5	--	--	-7.6	-0.1	4.2	5.9	6.5	2.5	-5.1	--	--	--	--	-9.0
Was015	Wasbox		1.50	12.8	--	--	-7.6	1.2	5.4	7.1	7.7	3.7	-4.0	--	--	--	--	-8.9
Was016	Wasbox		1.50	12.1	--	--	-6.3	0.5	4.8	6.5	7.1	3.0	-5.0	--	--	--	--	-7.6
Was017	Wasbox		1.50	11.8	--	--	-6.5	0.3	4.6	6.2	6.8	2.7	-5.3	--	--	--	--	-7.8
Was018	Wasbox		1.50	11.0	--	--	-7.4	-0.6	3.7	5.3	5.9	1.9	-6.0	--	--	--	--	-8.7
Was019	Wasbox		1.50	12.7	--	--	-5.8	1.1	5.3	7.0	7.6	3.6	-4.2	--	--	--	--	-7.1
Was020	Wasbox		1.50	12.3	--	--	-6.1	0.8	5.0	6.7	7.3	3.3	-4.5	--	--	--	--	-7.5
Was021	Wasbox		1.50	11.4	--	--	-8.1	-0.2	4.1	5.8	6.4	2.3	-5.6	--	--	--	--	-9.5
Was021	Wasbox		1.50	12.7	--	--	-8.1	1.2	5.4	7.0	7.6	3.5	-4.3	--	--	--	--	-9.5
Was022	Wasbox		1.50	12.0	--	--	-8.1	0.7	4.8	6.4	6.9	2.9	-5.0	--	--	--	--	-9.4
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	5.8	--	--	-22.4	-18.6	-15.8	-12.8	-5.5	-3.0	4.7	--	--	--	--	-23.7
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	7.1	--	--	-20.7	-17.0	-14.2	-11.2	-4.0	-1.5	5.9	--	--	--	--	-22.1
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	6.1	--	--	-22.2	-18.4	-15.6	-12.6	-5.3	-2.8	5.0	--	--	--	--	-23.5

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
	Was009	-1.0	3.3	5.0	5.6	1.5	-6.3	--	8.9	--	-9.6	-2.7	1.5	3.2	3.8	-0.2	-8.0	--	18.9	
	Was010	-2.0	2.3	4.0	4.6	0.6	-7.1	--	7.9	--	-10.5	-3.7	0.5	2.2	2.8	-1.2	-8.9	--	17.9	
	Was011	-0.2	4.1	5.8	6.4	2.4	-5.4	--	9.7	--	-8.8	-1.9	2.4	4.1	4.7	0.7	-7.1	--	19.7	
	Was012	-0.1	4.2	5.8	6.4	2.4	-5.3	--	9.7	--	-8.7	-1.9	2.4	4.1	4.7	0.7	-7.1	--	19.7	
	Was013	-1.3	3.0	4.7	5.3	1.3	-6.3	--	8.6	--	-9.9	-3.1	1.2	2.9	3.5	-0.5	-8.1	--	18.6	
	Was014	-1.4	2.9	4.6	5.2	1.2	-6.5	--	8.4	--	-10.7	-3.2	1.1	2.8	3.4	-0.6	-8.2	--	18.4	
	Was015	-0.2	4.1	5.8	6.4	2.4	-5.4	--	9.7	--	-10.7	-1.9	2.3	4.0	4.6	0.6	-7.1	--	19.7	
	Was016	-0.8	3.5	5.1	5.7	1.6	-6.4	--	9.0	--	-9.4	-2.6	1.7	3.4	4.0	-0.1	-8.1	--	19.0	
	Was017	-1.0	3.2	4.9	5.4	1.4	-6.6	--	8.7	--	-9.6	-2.8	1.5	3.1	3.7	-0.4	-8.4	--	18.7	
	Was018	-1.9	2.3	4.0	4.6	0.5	-7.3	--	7.9	--	-10.5	-3.7	0.6	2.2	2.8	-1.3	-9.1	--	17.9	
	Was019	-0.3	4.0	5.7	6.3	2.3	-5.6	--	9.6	--	-8.9	-2.0	2.2	3.9	4.5	0.5	-7.3	--	19.6	
	Was020	-0.6	3.7	5.4	6.0	1.9	-5.9	--	9.2	--	-9.2	-2.4	1.9	3.6	4.2	0.2	-7.6	--	19.2	
	Was021	-1.5	2.8	4.5	5.0	1.0	-6.9	--	8.3	--	-11.2	-3.3	1.0	2.7	3.3	-0.8	-8.7	--	18.3	
	Was021	-0.1	4.1	5.7	6.3	2.2	-5.7	--	9.6	--	-11.2	-1.9	2.3	3.9	4.5	0.4	-7.4	--	19.6	
	Was022	-0.7	3.5	5.1	5.6	1.5	-6.3	--	8.9	--	-11.2	-2.4	1.7	3.3	3.8	-0.2	-8.1	--	18.9	
	Zuig01	-19.9	-17.1	-14.1	-6.9	-4.3	3.4	--	2.7	--	-25.5	-21.7	-18.9	-15.9	-8.6	-6.1	1.6	--	12.7	
	Zuig02	-18.3	-15.5	-12.5	-5.3	-2.9	4.6	--	4.0	--	-23.8	-20.1	-17.3	-14.3	-7.1	-4.6	2.8	--	14.0	
	Zuig03	-19.8	-17.0	-13.9	-6.7	-4.1	3.6	--	3.0	--	-25.3	-21.5	-18.7	-15.7	-8.4	-5.9	1.9	--	13.0	

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Was009	--	--	0.4	7.3	11.5	13.2	13.8	9.8	2.0	--
Was010	--	--	-0.5	6.3	10.5	12.2	12.8	8.8	1.1	--
Was011	--	--	1.3	8.1	12.4	14.1	14.7	10.7	2.9	--
Was012	--	--	1.3	8.1	12.4	14.1	14.7	10.7	2.9	--
Was013	--	--	0.1	6.9	11.2	12.9	13.5	9.6	1.9	--
Was014	--	--	-0.7	6.8	11.1	12.8	13.4	9.4	1.8	--
Was015	--	--	-0.7	8.1	12.3	14.0	14.6	10.6	2.9	--
Was016	--	--	0.6	7.4	11.7	13.4	14.0	9.9	1.9	--
Was017	--	--	0.4	7.2	11.5	13.1	13.7	9.6	1.6	--
Was018	--	--	-0.5	6.3	10.6	12.2	12.8	8.8	0.9	--
Was019	--	--	1.1	8.0	12.2	13.9	14.5	10.5	2.7	--
Was020	--	--	0.8	7.7	11.9	13.6	14.2	10.2	2.4	--
Was021	--	--	-1.2	6.7	11.0	12.7	13.3	9.2	1.4	--
Was021	--	--	-1.2	8.1	12.3	13.9	14.5	10.4	2.6	--
Was022	--	--	-1.2	7.6	11.7	13.3	13.8	9.8	1.9	--
Zuig01	--	--	-15.5	-11.7	-8.9	-5.9	1.4	3.9	11.6	--
Zuig02	--	--	-13.8	-10.1	-7.3	-4.3	2.9	5.4	12.8	--
Zuig03	--	--	-15.3	-11.5	-8.7	-5.7	1.6	4.1	11.9	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day								Evening				
				Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
Zuig04		Stofzuiger unit met 2 zuig plaatsen	1.50	6.1	--	-22.1	-18.4	-15.6	-12.6	-5.3	-2.8	5.0	--	4.8	--	-23.5
Zuig05		Stofzuiger unit met 2 zuig plaatsen	1.50	5.4	--	-21.9	-18.1	-15.4	-12.4	-5.2	-2.9	4.1	--	4.1	--	-23.2
Zuig06		Stofzuiger unit met 2 zuig plaatsen	1.50	3.9	--	-22.7	-19.2	-16.6	-13.8	-6.7	-4.5	2.5	--	2.5	--	-24.1
Zuig07		Stofzuiger unit met 2 zuig plaatsen	1.50	5.2	--	-22.1	-18.3	-15.5	-12.6	-5.4	-3.1	3.8	--	3.8	--	-23.4
Zuig08		Stofzuiger unit met 2 zuig plaatsen	1.50	5.2	--	-22.0	-18.3	-15.5	-12.5	-5.4	-3.1	3.9	--	3.9	--	-23.4
Zuig09		Stofzuiger unit met 2 zuig plaatsen	1.50	5.1	--	-22.9	-19.1	-16.3	-13.3	-6.1	-3.6	3.9	--	3.8	--	-24.2
Zuig10		Stofzuiger unit met 2 zuig plaatsen	1.50	3.8	--	-23.8	-20.0	-17.2	-14.2	-7.0	-4.7	2.6	--	2.5	--	-25.1

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)													
Group:		001_directe hinder													
Group Reduction:		No													
Name	Source	Evening							Night						
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	Total
Zuig04		-19.7	-16.9	-13.9	-6.6	-4.1	3.7	--	3.0	--	-25.2	-21.5	-18.7	-15.7	13.0
Zuig05		-19.5	-16.7	-13.7	-6.6	-4.3	2.7	--	2.3	--	-25.0	-21.2	-18.5	-15.5	12.3
Zuig06		-20.5	-17.9	-15.1	-8.1	-5.9	1.2	--	0.8	--	-25.8	-22.3	-19.7	-16.9	10.8
Zuig07		-19.6	-16.9	-13.9	-6.7	-4.4	2.5	--	2.0	--	-25.2	-21.4	-18.6	-15.7	12.1
Zuig08		-19.6	-16.8	-13.9	-6.7	-4.4	2.5	--	2.1	--	-25.1	-21.4	-18.6	-15.6	12.1
Zuig09		-20.5	-17.7	-14.7	-7.4	-5.0	2.6	--	2.0	--	-26.0	-22.2	-19.4	-16.4	12.0
Zuig10		-21.4	-18.6	-15.6	-8.4	-6.0	1.2	--	0.7	--	-26.9	-23.1	-20.3	-17.3	10.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Zuig04	--	--	-15.2	-11.5	-8.7	-5.7	1.6	4.1	11.9	--	--
Zuig05	--	--	-15.0	-11.2	-8.5	-5.5	1.7	4.0	11.0	--	--
Zuig06	--	--	-15.8	-12.3	-9.7	-6.9	0.2	2.4	9.4	--	--
Zuig07	--	--	-15.2	-11.4	-8.6	-5.7	1.5	3.8	10.7	--	--
Zuig08	--	--	-15.1	-11.4	-8.6	-5.6	1.6	3.9	10.8	--	--
Zuig09	--	--	-16.0	-12.2	-9.4	-6.4	0.8	3.3	10.8	--	--
Zuig10	--	--	-16.9	-13.1	-10.3	-7.3	-0.1	2.3	9.5	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
TP16_B		Hogeweg 227 Noordgevel (Voorgevel)	4.50	28.6	--	--	10.3	15.8	20.0	22.1	23.6	21.3	16.8	-83.9	27.2	--	--	9.0
parkeeren01		Manoeuvreren en parkeerbewegingne op terrien	0.75	25.6	--	--	8.0	11.8	16.0	18.6	20.9	19.5	12.3	--	24.2	--	--	6.6
TR01		Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02		Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03		Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04		Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05		Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06		Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07		Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08		technische ruimte dak Roof: purling plywood 6	0.10	-5.9	--	--	-9.5	-8.5	-27.6	-34.2	-35.2	-36.8	-44.8	-83.9	-7.2	--	--	-10.8
Was001		Wasbox	1.50	10.5	--	--	-8.1	-1.2	3.1	4.8	5.4	1.5	-6.1	--	9.1	--	--	-9.4
Was002		Wasbox	1.50	10.5	--	--	-8.0	-1.2	3.1	4.8	5.5	1.5	-6.0	--	9.1	--	--	-9.4
Was003		Wasbox	1.50	11.3	--	--	-7.2	-0.3	4.0	5.7	6.3	2.3	-5.3	--	10.0	--	--	-8.5
Was004		Wasbox	1.50	12.5	--	--	-6.0	0.9	5.1	6.8	7.4	3.4	-4.3	--	11.1	--	--	-7.3
Was005		Wasbox	1.50	12.3	--	--	-6.2	0.7	5.0	6.7	7.3	3.3	-4.4	--	11.0	--	--	-7.5
Was006		Wasbox	1.50	10.6	--	--	-7.9	-1.1	3.2	4.9	5.6	1.7	-5.8	--	9.3	--	--	-9.2
Was007		Wasbox	1.50	11.6	--	--	-7.9	-0.1	4.2	5.9	6.5	2.6	-5.0	--	10.2	--	--	-9.2
Was008		Wasbox	1.50	11.4	--	--	-7.0	-0.2	4.1	5.8	6.4	2.3	-5.5	--	10.1	--	--	-8.4

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)																			
Group:	001_directe hinder																			
Group Reduction:	No																			
Name	Evening	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	24 hour
Source																				
TP16_B	14.5	18.7	20.8	17.3	22.2	19.9	15.4	-85.2	25.4	--	7.2	12.7	16.9	19.0	20.4	18.1	13.6	-87.0	--	35.4
parkeren01	10.5	14.7	17.3	19.5	18.1	11.0	11.0	--	22.4	--	4.8	8.6	12.8	15.4	17.7	16.3	9.1	--	--	32.4
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	-9.9	-28.9	-35.6	-36.5	-38.2	-46.1	-85.2	-9.0	--	--	-12.6	-11.6	-30.7	-37.3	-38.3	-39.9	-47.9	-87.0	--	1.0
Was001	-2.6	1.7	3.5	4.1	0.1	-7.4	--	7.4	--	--	-11.2	-4.3	0.0	1.7	2.3	-1.6	-9.2	--	--	17.4
Was002	-2.5	1.8	3.5	4.1	0.2	-7.3	--	7.4	--	--	-11.1	-4.3	0.0	1.7	2.4	-1.6	-9.1	--	--	17.4
Was003	-1.7	2.6	4.3	5.0	1.0	-6.6	--	8.2	--	--	-10.3	-3.4	0.9	2.6	3.2	-0.8	-8.4	--	--	18.2
Was004	-0.5	3.8	5.5	6.1	2.1	-5.6	--	9.4	--	--	-9.1	-2.2	2.0	3.7	4.3	0.3	-7.4	--	--	19.4
Was005	-0.7	3.6	5.3	5.9	1.9	-5.8	--	9.2	--	--	-9.3	-2.4	1.9	3.6	4.2	0.2	-7.5	--	--	19.2
Was006	-2.4	1.9	3.6	4.2	0.3	-7.2	--	7.5	--	--	-11.0	-4.2	0.1	1.8	2.5	-1.5	-8.9	--	--	17.5
Was007	-1.4	2.9	4.6	5.2	1.2	-6.4	--	8.4	--	--	-11.0	-3.2	1.1	2.8	3.4	-0.5	-8.1	--	--	18.5
Was008	-1.5	2.8	4.4	5.0	1.0	-6.9	--	8.3	--	--	-10.1	-3.3	1.0	2.7	3.3	-0.8	-8.6	--	--	18.3

All shown dB values are A-weighted

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Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
TP16_B	--	--	17.2	22.7	26.9	29.0	30.4	28.1	23.6	-77.0	--
parkeren01	--	--	14.8	18.6	22.8	25.4	27.7	26.3	19.1	--	--
TR01	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--
TR08	--	--	-2.6	-1.6	-20.7	-27.3	-28.3	-29.9	-37.9	-77.0	--
Was001	--	--	-1.2	5.7	10.0	11.7	12.3	8.4	0.9	--	--
Was002	--	--	-1.1	5.7	10.0	11.7	12.4	8.4	0.9	--	--
Was003	--	--	-0.3	6.6	10.9	12.6	13.2	9.2	1.6	--	--
Was004	--	--	0.9	7.8	12.0	13.7	14.3	10.3	2.6	--	--
Was005	--	--	0.8	7.6	11.9	13.6	14.2	10.2	2.5	--	--
Was006	--	--	-1.0	5.8	10.1	11.8	12.5	8.6	1.1	--	--
Was007	--	--	-1.0	6.8	11.1	12.8	13.4	9.5	1.9	--	--
Was008	--	--	-0.1	6.7	11.0	12.7	13.3	9.2	1.4	--	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total											Total			
Was009	Wasbox	1.50	11.5	--	--	-6.9	-0.1	4.2	5.9	6.5	2.4	-5.4	--	10.2	--	--	-8.3
Was010	Wasbox	1.50	10.4	--	--	-8.0	-1.2	3.0	4.7	5.3	1.3	-6.3	--	9.0	--	--	-9.4
Was011	Wasbox	1.50	12.3	--	--	-6.1	0.7	5.0	6.7	7.3	3.3	-4.5	--	11.0	--	--	-7.5
Was012	Wasbox	1.50	12.4	--	--	-6.1	0.7	5.0	6.7	7.3	3.3	-4.5	--	11.0	--	--	-7.4
Was013	Wasbox	1.50	11.2	--	--	-7.3	-0.5	3.8	5.5	6.1	2.1	-5.5	--	9.8	--	--	-8.6
Was014	Wasbox	1.50	11.0	--	--	-8.2	-0.6	3.7	5.4	6.0	2.0	-5.6	--	9.7	--	--	-9.5
Was015	Wasbox	1.50	12.3	--	--	-8.1	0.7	5.0	6.7	7.3	3.3	-4.5	--	11.0	--	--	-9.5
Was016	Wasbox	1.50	11.7	--	--	-6.7	0.1	4.4	6.1	6.6	2.6	-5.5	--	10.3	--	--	-8.1
Was017	Wasbox	1.50	11.4	--	--	-6.9	-0.1	4.1	5.8	6.3	2.3	-5.7	--	10.1	--	--	-8.2
Was018	Wasbox	1.50	10.5	--	--	-7.9	-1.1	3.2	4.8	5.4	1.4	-6.5	--	9.1	--	--	-9.2
Was019	Wasbox	1.50	12.2	--	--	-6.3	0.6	4.9	6.5	7.1	3.1	-4.7	--	10.8	--	--	-7.6
Was020	Wasbox	1.50	11.9	--	--	-6.6	0.3	4.5	6.2	6.8	2.8	-5.0	--	10.5	--	--	-8.0
Was021	Wasbox	1.50	11.0	--	--	-8.6	-0.6	3.7	5.3	5.9	1.9	-6.0	--	9.6	--	--	-10.0
Was021	Wasbox	1.50	12.2	--	--	-8.6	0.8	4.9	6.6	7.1	3.1	-4.8	--	10.8	--	--	-10.0
Was022	Wasbox	1.50	11.5	--	--	-8.6	0.2	4.3	5.9	6.5	2.4	-5.5	--	10.2	--	--	-10.0
Zuig01	Stofzuiger unit met 2 zuig plaatsen	1.50	5.3	--	--	-22.9	-19.2	-16.4	-13.4	-6.1	-3.6	4.1	--	3.9	--	--	-24.3
Zuig02	Stofzuiger unit met 2 zuig plaatsen	1.50	6.6	--	--	-21.2	-17.5	-14.7	-11.7	-4.5	-2.0	5.4	--	5.3	--	--	-22.6
Zuig03	Stofzuiger unit met 2 zuig plaatsen	1.50	5.5	--	--	-22.8	-19.0	-16.2	-13.2	-5.9	-3.4	4.4	--	4.1	--	--	-24.1

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)																		
Group:		001_directe hinder																		
Group Reduction:		No																		
Name	Source	Evening					Night					24 hour								
		125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	
Was009	Was009	-1.4	2.8	4.5	5.1	1.1	-6.8	--	8.4	--	-10.0	-3.2	1.1	2.8	3.4	-0.7	-8.5	--	18.4	
Was010	Was010	-2.6	1.7	3.4	4.0	0.0	-7.7	--	7.3	--	-11.1	-4.3	-0.1	1.6	2.2	-1.8	-9.4	--	17.3	
Was011	Was011	-0.6	3.7	5.4	6.0	2.0	-5.8	--	9.2	--	-9.2	-2.4	1.9	3.6	4.2	0.2	-7.6	--	19.2	
Was012	Was012	-0.6	3.7	5.4	6.0	2.0	-5.8	--	9.3	--	-9.2	-2.4	1.9	3.6	4.2	0.2	-7.6	--	19.3	
Was013	Was013	-1.8	2.5	4.2	4.8	0.8	-6.9	--	8.1	--	-10.4	-3.6	0.7	2.4	3.0	-1.0	-8.6	--	18.1	
Was014	Was014	-1.9	2.3	4.0	4.7	0.7	-7.0	--	7.9	--	-11.3	-3.7	0.6	2.3	2.9	-1.1	-8.7	--	17.9	
Was015	Was015	-0.6	3.7	5.3	5.9	1.9	-5.8	--	9.2	--	-11.2	-2.4	1.9	3.6	4.2	0.2	-7.6	--	19.2	
Was016	Was016	-1.2	3.0	4.7	5.3	1.2	-6.8	--	8.6	--	-9.8	-3.0	1.3	3.0	3.5	-0.6	-8.6	--	18.6	
Was017	Was017	-1.5	2.8	4.4	5.0	0.9	-7.1	--	8.3	--	-10.0	-3.2	1.0	2.7	3.2	-0.9	-8.8	--	18.3	
Was018	Was018	-2.4	1.8	3.5	4.1	0.0	-7.8	--	7.4	--	-11.0	-4.2	0.1	1.7	2.3	-1.7	-9.6	--	17.4	
Was019	Was019	-0.8	3.5	5.2	5.8	1.8	-6.1	--	9.1	--	-9.4	-2.5	1.8	3.4	4.0	0.0	-7.8	--	19.1	
Was020	Was020	-1.1	3.2	4.9	5.5	1.5	-6.4	--	8.8	--	-9.7	-2.8	1.4	3.1	3.7	-0.3	-8.1	--	18.8	
Was021	Was021	-2.0	2.3	4.0	4.6	0.5	-7.4	--	7.9	--	-11.7	-3.7	0.6	2.2	2.8	-1.2	-9.1	--	17.9	
Was021	Was021	-0.6	3.6	5.2	5.8	1.7	-6.1	--	9.1	--	-11.7	-2.3	1.8	3.5	4.0	0.0	-7.9	--	19.1	
Was022	Was022	-1.2	3.0	4.6	5.1	1.1	-6.8	--	8.4	--	-11.7	-3.0	1.2	2.8	3.4	-0.7	-8.6	--	18.4	
Zuig01	Zuig01	-20.5	-17.7	-14.7	-7.5	-4.9	2.8	--	2.2	--	-26.0	-22.3	-19.5	-16.5	-9.2	-6.7	1.0	--	12.2	
Zuig02	Zuig02	-18.8	-16.0	-13.0	-5.8	-3.4	4.1	--	3.5	--	-24.3	-20.6	-17.8	-14.8	-7.6	-5.1	2.3	--	13.5	
Zuig03	Zuig03	-20.4	-17.6	-14.5	-7.3	-4.8	3.0	--	2.4	--	-25.9	-22.1	-19.3	-16.3	-9.0	-6.5	1.3	--	12.4	

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	0.0	6.8	11.1	12.8	13.4	9.3	1.5	--
Was010	--	--	-1.1	5.7	9.9	11.6	12.2	8.2	0.6	--
Was011	--	--	0.8	7.6	11.9	13.6	14.2	10.2	2.4	--
Was012	--	--	0.8	7.6	11.9	13.6	14.2	10.2	2.4	--
Was013	--	--	-0.4	6.4	10.7	12.4	13.0	9.0	1.4	--
Was014	--	--	-1.3	6.3	10.6	12.3	12.9	8.9	1.3	--
Was015	--	--	-1.2	7.6	11.9	13.6	14.2	10.2	2.4	--
Was016	--	--	0.2	7.0	11.3	13.0	13.5	9.5	1.4	--
Was017	--	--	0.0	6.8	11.0	12.7	13.2	9.2	1.2	--
Was018	--	--	-1.0	5.8	10.1	11.7	12.3	8.3	0.5	--
Was019	--	--	0.6	7.5	11.8	13.4	14.0	10.0	2.2	--
Was020	--	--	0.3	7.2	11.4	13.1	13.7	9.7	1.9	--
Was021	--	--	-1.7	6.3	10.6	12.2	12.8	8.8	0.9	--
Was021	--	--	-1.7	7.7	11.8	13.5	14.0	10.0	2.1	--
Was022	--	--	-1.7	7.1	11.2	12.8	13.4	9.3	1.5	--
Zuig01	--	--	-16.0	-12.3	-9.5	-6.5	0.8	3.3	11.0	--
Zuig02	--	--	-14.3	-10.6	-7.8	-4.8	2.5	4.9	12.3	--
Zuig03	--	--	-15.9	-12.1	-9.3	-6.3	1.0	3.5	11.3	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)

Group: 001_directe hinder

Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total											Total			
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	5.5	--	-22.8	-19.0	-16.2	-13.2	-5.9	-3.4	-3.4	4.4	--	4.2	--	--	-24.1
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	5.0	--	-22.3	-18.6	-15.8	-12.8	-5.7	-3.4	-3.4	3.6	--	3.6	--	--	-23.7
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	3.4	--	-23.2	-19.6	-17.0	-14.2	-7.2	-5.0	-5.0	2.0	--	2.0	--	--	-24.5
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	4.7	--	-22.5	-18.7	-16.0	-13.0	-5.8	-3.5	-3.5	3.4	--	3.4	--	--	-23.8
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	4.8	--	-22.5	-18.7	-16.0	-13.0	-5.8	-3.5	-3.5	3.4	--	3.4	--	--	-23.8
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	4.6	--	-23.4	-19.7	-16.9	-13.9	-6.6	-4.2	-4.2	3.4	--	3.2	--	--	-24.8
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	3.3	--	-24.3	-20.5	-17.7	-14.7	-7.5	-5.2	-5.2	2.1	--	2.0	--	--	-25.6

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																		
	Name	Evening					Night					24 hour							
		Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000
	Zuig04	-20.3	-17.5	-14.5	-7.2	-4.7	3.1	--	2.4	--	-25.9	-22.1	-19.3	-16.3	-9.0	-6.5	1.3	--	12.4
	Zuig05	-19.9	-17.2	-14.2	-7.0	-4.7	2.3	--	1.9	--	-25.4	-21.7	-18.9	-15.9	-8.8	-6.5	0.5	--	11.9
	Zuig06	-21.0	-18.4	-15.6	-8.5	-6.3	0.7	--	0.3	--	-26.3	-22.7	-20.1	-17.3	-10.3	-8.1	-1.1	--	10.3
	Zuig07	-20.1	-17.3	-14.4	-7.2	-4.9	2.0	--	1.6	--	-25.6	-21.8	-19.1	-16.1	-8.9	-6.6	0.3	--	11.6
	Zuig08	-20.1	-17.3	-14.3	-7.2	-4.9	2.1	--	1.7	--	-25.6	-21.8	-19.1	-16.1	-8.9	-6.6	0.3	--	11.7
	Zuig09	-21.0	-18.2	-15.2	-8.0	-5.5	2.0	--	1.5	--	-26.5	-22.8	-20.0	-17.0	-9.7	-7.3	0.3	--	11.5
	Zuig10	-21.9	-19.1	-16.1	-8.9	-6.5	0.7	--	0.2	--	-27.4	-23.6	-20.8	-17.8	-10.6	-8.3	-1.0	--	10.2

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results									
Model:		initial model									
LAeq per octave:		by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)									
Group:		001_directe hinder									
Group Reduction:		No									
Name	24 hour	31	63	125	250	500	1000	2000	4000	8000	
Zuig04	--	--	-15.9	-12.1	-9.3	-6.3	1.0	3.5	11.3	--	--
Zuig05	--	--	-15.4	-11.7	-8.9	-5.9	1.2	3.6	10.5	--	--
Zuig06	--	--	-16.3	-12.7	-10.1	-7.3	-0.3	1.9	8.9	--	--
Zuig07	--	--	-15.6	-11.8	-9.1	-6.1	1.1	3.4	10.3	--	--
Zuig08	--	--	-15.6	-11.8	-9.1	-6.1	1.1	3.4	10.3	--	--
Zuig09	--	--	-16.5	-12.8	-10.0	-7.0	0.3	2.7	10.3	--	--
Zuig10	--	--	-17.4	-13.6	-10.8	-7.8	-0.6	1.8	9.0	--	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Day			250	500	1000	2000	4000	8000	Evening					
		Height	Total	31							63	125	250	500	1000	2000
TP17_A	Hogeweg 227 Oostgevel (Zijgevel)	1.50	28.6	--	10.8	15.8	19.3	21.2	23.6	22.1	17.7	-82.2	27.2	--	31	63
parkeeren01	Manoeuvreren en parkeerbewegingne op terrien	0.75	25.6	--	8.5	11.7	15.2	17.7	20.8	20.4	13.4	--	24.3	--	--	9.5
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	7.1
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	-5.1	--	-8.7	-7.7	-26.8	-33.3	-34.3	-35.9	-43.7	-82.2	-6.5	--	--	-10.0
Was001	Wasbox	1.50	10.4	--	-7.4	-1.3	2.3	3.9	5.8	2.5	-4.9	--	9.1	--	--	-8.8
Was002	Wasbox	1.50	10.3	--	-7.4	-1.2	2.3	3.8	5.7	2.5	-4.8	--	9.0	--	--	-8.7
Was003	Wasbox	1.50	11.6	--	-6.1	0.1	3.6	5.1	6.8	3.8	-3.7	--	10.2	--	--	-7.4
Was004	Wasbox	1.50	12.2	--	-5.4	0.7	4.2	5.7	7.3	4.4	-3.2	--	10.8	--	--	-6.8
Was005	Wasbox	1.50	11.7	--	-5.9	0.3	3.8	5.3	6.8	3.9	-3.6	--	10.4	--	--	-7.3
Was006	Wasbox	1.50	10.6	--	-7.2	-1.0	2.7	4.2	5.7	2.7	-4.6	--	9.2	--	--	-8.6
Was007	Wasbox	1.50	12.3	--	-7.2	0.5	4.3	6.1	7.8	4.0	-3.5	--	11.0	--	--	-8.5
Was008	Wasbox	1.50	11.1	--	-6.7	-0.5	3.0	4.6	6.5	3.1	-4.6	--	9.7	--	--	-8.0

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening				Night								24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total		
TP17_A	14.4	18.0	19.9	22.3	20.8	16.4	-83.6	25.4	--	7.7	12.6	16.2	18.1	20.5	19.0	14.6	-85.3	35.4		
parkeer01	10.4	13.9	16.3	19.4	19.0	12.0	--	22.4	--	5.3	8.5	12.0	14.5	17.6	17.2	10.2	--	32.4		
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
TR08	-9.1	-28.1	-34.7	-35.6	-37.2	-45.1	-83.6	-8.2	--	-11.8	-10.8	-29.9	-36.4	-37.4	-39.0	-46.8	-85.3	1.8		
Was001	-2.6	1.0	2.6	4.5	1.1	-6.3	--	7.3	--	-10.5	-4.4	-0.8	0.8	2.7	-0.6	-8.0	--	17.3		
Was002	-2.6	0.9	2.5	4.3	1.2	-6.2	--	7.2	--	-10.5	-4.3	-0.8	0.7	2.6	-0.6	-7.9	--	17.2		
Was003	-1.3	2.2	3.7	5.4	2.4	-5.1	--	8.4	--	-9.2	-3.0	0.5	2.0	3.7	0.7	-6.8	--	18.5		
Was004	-0.6	2.9	4.4	6.0	3.0	-4.5	--	9.1	--	-8.5	-2.4	1.1	2.6	4.2	1.3	-6.3	--	19.1		
Was005	-1.1	2.5	4.0	5.5	2.6	-4.9	--	8.6	--	-9.0	-2.9	0.7	2.2	3.7	0.8	-6.7	--	18.6		
Was006	-2.3	1.3	2.9	4.3	1.4	-6.0	--	7.5	--	-10.3	-4.1	-0.4	1.1	2.6	-0.4	-7.7	--	17.5		
Was007	-0.9	3.0	4.7	6.4	2.7	-4.8	--	9.2	--	-10.3	-2.6	1.2	3.0	4.7	0.9	-6.6	--	19.2		
Was008	-1.9	1.7	3.2	5.1	1.7	-6.0	--	8.0	--	-9.8	-3.6	-0.1	1.5	3.4	0.0	-7.7	--	18.0		

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Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
Group: 001_directe hinder
Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
TP17_A	--	--	17.7	22.6	26.2	28.1	30.5	29.0	24.6	-75.3
parkeren01	--	--	15.3	18.5	22.0	24.5	27.6	27.2	20.2	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	-1.8	-0.8	-19.9	-26.4	-27.4	-29.0	-36.8	-75.3
Was001	--	--	-0.5	5.6	9.2	10.8	12.7	9.4	2.0	--
Was002	--	--	-0.5	5.7	9.2	10.7	12.6	9.4	2.1	--
Was003	--	--	0.8	7.0	10.5	12.0	13.7	10.7	3.2	--
Was004	--	--	1.5	7.6	11.1	12.6	14.2	11.3	3.7	--
Was005	--	--	1.0	7.2	10.7	12.2	13.7	10.8	3.3	--
Was006	--	--	-0.3	5.9	9.6	11.1	12.6	9.6	2.3	--
Was007	--	--	-0.3	7.4	11.2	13.0	14.7	10.9	3.4	--
Was008	--	--	0.2	6.4	9.9	11.5	13.4	10.0	2.3	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	10.9	--	--	-6.7	-0.6	2.9	4.4	6.1	2.9	-4.8	--	9.5	--	--	-8.1
Was010	Wasbox		1.50	10.4	--	--	-7.2	-1.1	2.4	3.9	5.6	2.6	-4.9	--	9.1	--	--	-8.6
Was011	Wasbox		1.50	12.0	--	--	-5.6	0.6	4.1	5.6	7.2	4.2	-3.4	--	10.7	--	--	-6.9
Was012	Wasbox		1.50	12.1	--	--	-5.5	0.7	4.2	5.7	7.2	4.2	-3.4	--	10.7	--	--	-6.9
Was013	Wasbox		1.50	10.6	--	--	-7.1	-0.9	2.8	4.3	5.8	2.8	-4.7	--	9.3	--	--	-8.4
Was014	Wasbox		1.50	11.6	--	--	-7.5	-0.1	3.7	5.4	7.1	3.4	-4.1	--	10.3	--	--	-8.8
Was015	Wasbox		1.50	12.9	--	--	-7.5	1.0	4.9	6.8	8.4	4.4	-3.3	--	11.5	--	--	-8.8
Was016	Wasbox		1.50	11.3	--	--	-6.3	-0.1	3.3	4.8	6.6	3.4	-4.5	--	10.0	--	--	-7.6
Was017	Wasbox		1.50	10.6	--	--	-6.7	-0.6	2.8	4.2	5.7	2.5	-5.3	--	9.2	--	--	-8.0
Was018	Wasbox		1.50	10.6	--	--	-6.9	-0.8	2.7	4.1	5.7	2.8	-4.9	--	9.2	--	--	-8.2
Was019	Wasbox		1.50	11.9	--	--	-5.7	0.5	4.0	5.5	7.0	4.1	-3.6	--	10.5	--	--	-7.0
Was020	Wasbox		1.50	11.6	--	--	-6.3	0.2	3.8	5.3	6.7	3.7	-4.0	--	10.3	--	--	-7.6
Was021	Wasbox		1.50	10.8	--	--	-8.0	-0.8	3.0	4.6	6.1	2.5	-5.2	--	9.5	--	--	-9.4
Was021	Wasbox		1.50	12.6	--	--	-8.0	0.9	4.7	6.5	8.0	4.0	-3.7	--	11.2	--	--	-9.4
Was022	Wasbox		1.50	11.6	--	--	-8.0	-0.2	3.7	5.7	7.0	3.0	-4.7	--	10.3	--	--	-9.3
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	6.4	--	--	-22.3	-19.1	-16.9	-13.9	-5.4	-2.5	5.3	--	5.0	--	--	-23.6
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	7.6	--	--	-20.7	-17.6	-15.6	-12.8	-4.4	-1.1	6.5	--	6.3	--	--	-22.0
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	6.6	--	--	-22.0	-18.9	-16.9	-14.1	-6.0	-2.3	5.6	--	5.3	--	--	-23.4

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening					Night					24 hour							
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009	-1.9	1.6	3.1	4.8	1.5	-6.1	--	7.8	--	-9.8	-3.7	-0.2	1.3	3.0	-0.2	-7.9	--	17.8
Was010	-2.4	1.0	2.5	4.3	1.3	-6.2	--	7.3	--	-10.3	-4.2	-0.7	0.8	2.5	-0.5	-8.0	--	17.3
Was011	-0.8	2.7	4.2	5.8	2.9	-4.7	--	8.9	--	-8.7	-2.5	1.0	2.5	4.1	1.1	-6.5	--	18.9
Was012	-0.7	2.9	4.4	5.9	2.9	-4.7	--	9.0	--	-8.6	-2.5	1.1	2.6	4.1	1.1	-6.5	--	19.0
Was013	-2.2	1.4	3.0	4.4	1.4	-6.1	--	7.5	--	-10.2	-4.0	-0.3	1.2	2.7	-0.3	-7.8	--	17.5
Was014	-1.5	2.3	4.0	5.7	2.1	-5.5	--	8.5	--	-10.6	-3.2	0.6	2.3	4.0	0.3	-7.2	--	18.5
Was015	-0.4	3.5	5.5	7.0	3.0	-4.6	--	9.8	--	-10.6	-2.1	1.8	3.7	5.3	1.3	-6.4	--	19.8
Was016	-1.5	2.0	3.5	5.3	2.0	-5.8	--	8.2	--	-9.4	-3.2	0.2	1.7	3.5	0.3	-7.6	--	18.2
Was017	-1.9	1.5	2.9	4.3	1.1	-6.7	--	7.5	--	-9.8	-3.7	-0.3	1.1	2.6	-0.6	-8.4	--	17.5
Was018	-2.1	1.3	2.8	4.4	1.4	-6.2	--	7.5	--	-10.0	-3.9	-0.4	1.0	2.6	-0.3	-8.0	--	17.5
Was019	-0.9	2.7	4.1	5.6	2.7	-5.0	--	8.8	--	-8.8	-2.6	0.9	2.4	3.9	1.0	-6.7	--	18.8
Was020	-1.2	2.4	3.9	5.4	2.3	-5.4	--	8.5	--	-9.4	-2.9	0.7	2.2	3.6	0.6	-7.1	--	18.5
Was021	-2.1	1.6	3.3	4.8	1.2	-6.5	--	7.7	--	-11.1	-3.9	-0.1	1.5	3.0	-0.6	-8.3	--	17.7
Was021	-0.4	3.4	5.1	6.7	2.7	-5.0	--	9.5	--	-11.1	-2.2	1.6	3.4	4.9	0.9	-6.8	--	19.5
Was022	-1.6	2.4	4.3	5.6	1.6	-6.0	--	8.5	--	-11.1	-3.3	0.6	2.6	3.9	-0.1	-7.8	--	18.5
Zuig01	-20.4	-18.2	-15.2	-6.7	-3.9	4.0	--	3.3	--	-25.4	-22.2	-20.0	-17.0	-8.5	-5.6	2.2	--	13.3
Zuig02	-18.9	-16.9	-14.1	-5.7	-2.4	5.2	--	4.5	--	-23.8	-20.7	-18.7	-15.9	-7.5	-4.2	3.4	--	14.5
Zuig03	-20.3	-18.3	-15.5	-7.3	-3.6	4.3	--	3.5	--	-25.1	-22.0	-20.0	-17.2	-9.1	-5.4	2.5	--	13.5

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Was009	--	--	0.2	6.3	9.8	11.3	13.0	9.8	2.1	--
Was010	--	--	-0.3	5.8	9.3	10.8	12.5	9.5	2.0	--
Was011	--	--	1.3	7.5	11.0	12.5	14.1	11.1	3.5	--
Was012	--	--	1.4	7.6	11.1	12.6	14.1	11.1	3.5	--
Was013	--	--	-0.2	6.0	9.7	11.2	12.7	9.7	2.2	--
Was014	--	--	-0.6	6.8	10.6	12.3	14.0	10.3	2.8	--
Was015	--	--	-0.6	7.9	11.8	13.7	15.3	11.3	3.7	--
Was016	--	--	0.6	6.8	10.2	11.7	13.5	10.3	2.4	--
Was017	--	--	0.2	6.3	9.7	11.1	12.6	9.4	1.6	--
Was018	--	--	0.0	6.1	9.6	11.0	12.6	9.7	2.0	--
Was019	--	--	1.2	7.4	10.9	12.4	13.9	11.0	3.3	--
Was020	--	--	0.6	7.1	10.7	12.2	13.6	10.6	2.9	--
Was021	--	--	-1.1	6.1	9.9	11.5	13.0	9.4	1.7	--
Was021	--	--	-1.1	7.8	11.6	13.4	14.9	10.9	3.2	--
Was022	--	--	-1.1	6.7	10.6	12.6	13.9	9.9	2.2	--
Zuig01	--	--	-15.4	-12.2	-10.0	-7.0	1.5	4.4	12.2	--
Zuig02	--	--	-13.8	-10.7	-8.7	-5.9	2.5	5.8	13.4	--
Zuig03	--	--	-15.1	-12.0	-10.0	-7.2	1.0	4.6	12.5	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
			Total											Total			
Zuig04	Stofzuiger unit met 2 zuig plaatsen	1.50	6.8	--	-22.0	-18.7	-16.3	-13.2	-4.8	-2.2	-2.2	5.8	--	5.5	--	--	-23.3
Zuig05	Stofzuiger unit met 2 zuig plaatsen	1.50	5.8	--	-21.9	-18.8	-16.9	-14.1	-5.9	-2.5	-2.5	4.6	--	4.4	--	--	-23.2
Zuig06	Stofzuiger unit met 2 zuig plaatsen	1.50	4.0	--	-23.9	-20.8	-18.9	-16.1	-7.9	-4.4	-4.4	2.9	--	2.7	--	--	-25.2
Zuig07	Stofzuiger unit met 2 zuig plaatsen	1.50	5.6	--	-22.0	-19.0	-17.0	-14.3	-5.9	-2.7	-2.7	4.3	--	4.2	--	--	-23.4
Zuig08	Stofzuiger unit met 2 zuig plaatsen	1.50	-2.3	--	-25.1	-22.0	-19.8	-17.4	-11.1	-9.9	-9.9	-4.4	--	-3.7	--	--	-26.4
Zuig09	Stofzuiger unit met 2 zuig plaatsen	1.50	5.8	--	-22.4	-18.7	-15.9	-12.8	-5.6	-3.1	-3.1	4.6	--	4.4	--	--	-23.8
Zuig10	Stofzuiger unit met 2 zuig plaatsen	1.50	4.5	--	-23.3	-19.6	-16.8	-13.8	-6.6	-4.1	-4.1	3.3	--	3.1	--	--	-24.7

All shown dB values are A-weighted

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Report: Model: LAeq per octave: Group: Group Reduction:	Table of Results																				
	Name	Evening									Night									24 hour Total	
		Source	initial model								8000	4000	2000	1000	500	250	125	63	31		Total
			125	250	500	1000	2000	4000	8000												
	Zuig04	-20.1	-17.7	-14.6	-6.1	-3.5	4.4	--	3.7	--	-25.1	-21.8	-19.4	-16.3	-7.9	-5.3	2.7	--	13.7		
	Zuig05	-20.2	-18.2	-15.5	-7.2	-3.9	3.3	--	2.7	--	-25.0	-21.9	-20.0	-17.2	-9.0	-5.6	1.5	--	12.7		
	Zuig06	-22.1	-20.2	-17.4	-9.2	-5.7	1.6	--	0.9	--	-27.0	-23.9	-22.0	-19.2	-11.0	-7.5	-0.2	--	10.9		
	Zuig07	-20.3	-18.4	-15.6	-7.2	-4.0	3.0	--	2.5	--	-25.1	-22.1	-20.1	-17.4	-9.0	-5.8	1.2	--	12.5		
	Zuig08	-23.3	-21.1	-18.8	-12.4	-11.2	-5.7	--	-5.4	--	-28.2	-25.1	-22.9	-20.5	-14.2	-13.0	-7.5	--	4.6		
	Zuig09	-20.0	-17.2	-14.2	-6.9	-4.4	3.3	--	2.7	--	-25.5	-21.8	-19.0	-15.9	-8.7	-6.2	1.5	--	12.7		
	Zuig10	-20.9	-18.1	-15.1	-7.9	-5.5	1.9	--	1.4	--	-26.4	-22.7	-19.9	-16.9	-9.7	-7.2	0.2	--	11.4		

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-15.1	-11.8	-9.4	-6.3	2.1	4.7	12.7	--
Zuig05	--	--	-15.0	-11.9	-10.0	-7.2	1.0	4.4	11.5	--
Zuig06	--	--	-17.0	-13.9	-12.0	-9.2	-1.0	2.5	9.8	--
Zuig07	--	--	-15.1	-12.1	-10.1	-7.4	1.0	4.2	11.2	--
Zuig08	--	--	-18.2	-15.1	-12.9	-10.5	-4.2	-3.0	2.5	--
Zuig09	--	--	-15.5	-11.8	-9.0	-5.9	1.3	3.8	11.5	--
Zuig10	--	--	-16.4	-12.7	-9.9	-6.9	0.3	2.8	10.2	--

All shown dB values are A-weighted

Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
			Total	Total										Total	Total
TP17_B	Hogeweg 227 Oostgevel (Zijgevel)	4.50	28.9	--	--	10.6	16.2	20.4	22.4	23.9	21.6	17.2	-82.7	27.6	9.3
parkeer01	Manoeuvreren en parkeerbewegingne op terrien	0.75	25.9	--	--	8.3	12.2	16.3	18.9	21.2	19.8	12.9	--	24.6	6.9
TR01	Technische ruimte zuidwest gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	Technische ruimte zuidoost gevel HSB wand sam	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	Technische ruimte noordoost gevel HSB wand sa	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	Technische ruimte noordwest gevel HSB wand s	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	Technische ruimte beglazing noordwest gevel G	3.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	Technische ruimte beglazing zuidwest gevel G	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	Technische ruimte deur noordwest gevel Facad	0.00	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	technische ruimte dak Roof: purling plywood 6	0.10	-5.5	--	--	-9.1	-8.1	-27.2	-33.8	-34.8	-36.4	-44.2	-82.7	-6.9	-10.4
Was001	Wasbox	1.50	10.8	--	--	-7.7	-0.9	3.4	5.2	5.8	1.9	-5.5	--	9.5	-9.0
Was002	Wasbox	1.50	10.9	--	--	-7.6	-0.8	3.5	5.2	5.9	2.0	-5.4	--	9.5	-9.0
Was003	Wasbox	1.50	12.2	--	--	-6.3	0.6	4.9	6.6	7.2	3.3	-4.3	--	10.9	-7.6
Was004	Wasbox	1.50	12.9	--	--	-5.6	1.2	5.5	7.2	7.8	3.9	-3.7	--	11.5	-7.0
Was005	Wasbox	1.50	12.4	--	--	-6.1	0.7	5.0	6.7	7.3	3.4	-4.1	--	11.0	-7.5
Was006	Wasbox	1.50	11.1	--	--	-7.5	-0.7	3.7	5.4	6.0	2.1	-5.2	--	9.7	-8.8
Was007	Wasbox	1.50	12.5	--	--	-7.4	0.8	5.1	6.8	7.4	3.5	-4.0	--	11.1	-8.8
Was008	Wasbox	1.50	11.6	--	--	-6.8	0.0	4.3	6.0	6.6	2.6	-5.1	--	10.3	-8.2

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Geomilieu V2020.2 Licensed to Event Acoustics

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name Source	Evening					Night								24 hour				
	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
TP17_B	14.8	19.0	21.1	22.6	20.3	15.8	-84.1	25.8	--	7.5	13.0	17.2	19.3	20.8	18.5	14.0	-85.8	35.8
parkeer01	10.8	15.0	17.6	19.9	18.5	11.5	--	22.7	--	5.1	9.0	13.1	15.7	18.0	16.6	9.7	--	32.7
TR01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
TR08	-9.5	-28.5	-35.2	-36.1	-37.7	-45.6	-84.1	-8.6	--	-12.2	-11.2	-30.3	-36.9	-37.9	-39.5	-47.3	-85.8	1.4
Was001	-2.2	2.1	3.8	4.5	0.6	-6.8	--	7.7	--	-10.8	-4.0	0.3	2.1	2.7	-1.2	-8.6	--	17.7
Was002	-2.1	2.2	3.9	4.5	0.6	-6.8	--	7.8	--	-10.7	-3.9	0.4	2.1	2.8	-1.2	-8.5	--	17.8
Was003	-0.8	3.5	5.2	5.9	1.9	-5.6	--	9.1	--	-9.4	-2.5	1.8	3.5	4.1	0.2	-7.4	--	19.1
Was004	-0.1	4.2	5.9	6.5	2.5	-5.0	--	9.8	--	-8.7	-1.9	2.4	4.1	4.7	0.8	-6.8	--	19.8
Was005	-0.6	3.7	5.4	6.0	2.0	-5.5	--	9.3	--	-9.2	-2.4	1.9	3.6	4.2	0.3	-7.2	--	19.3
Was006	-2.0	2.3	4.0	4.7	0.8	-6.5	--	8.0	--	-10.6	-3.8	0.6	2.3	2.9	-1.0	-8.3	--	18.0
Was007	-0.5	3.8	5.5	6.1	2.2	-5.3	--	9.4	--	-10.5	-2.3	2.0	3.7	4.3	0.4	-7.1	--	19.4
Was008	-1.3	2.9	4.6	5.3	1.3	-6.4	--	8.5	--	-9.9	-3.1	1.2	2.9	3.5	-0.5	-8.2	--	18.5

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
Group: 001_directe hinder
Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
TP17_B	--	--	17.5	23.0	27.2	29.3	30.8	28.5	24.0	-75.8
parkeren01	--	--	15.1	19.0	23.1	25.7	28.0	26.6	19.7	--
TR01	--	--	--	--	--	--	--	--	--	--
TR02	--	--	--	--	--	--	--	--	--	--
TR03	--	--	--	--	--	--	--	--	--	--
TR04	--	--	--	--	--	--	--	--	--	--
TR05	--	--	--	--	--	--	--	--	--	--
TR06	--	--	--	--	--	--	--	--	--	--
TR07	--	--	--	--	--	--	--	--	--	--
TR08	--	--	-2.2	-1.2	-20.3	-26.9	-27.9	-29.5	-37.3	-75.8
Was001	--	--	-0.8	6.1	10.3	12.1	12.7	8.8	1.4	--
Was002	--	--	-0.7	6.1	10.4	12.1	12.8	8.9	1.5	--
Was003	--	--	0.7	7.5	11.8	13.5	14.1	10.2	2.6	--
Was004	--	--	1.3	8.1	12.4	14.1	14.7	10.8	3.2	--
Was005	--	--	0.8	7.6	11.9	13.6	14.2	10.3	2.8	--
Was006	--	--	-0.6	6.3	10.6	12.3	12.9	9.0	1.7	--
Was007	--	--	-0.5	7.7	12.0	13.7	14.3	10.4	2.9	--
Was008	--	--	0.1	6.9	11.2	12.9	13.5	9.5	1.8	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total	Total										Total	Total		
Was009	Wasbox		1.50	11.4	--	--	-7.0	-0.2	4.1	5.8	6.3	2.4	-5.3	--	10.1	--	--	-8.3
Was010	Wasbox		1.50	11.1	--	--	-7.4	-0.6	3.7	5.4	6.0	2.1	-5.4	--	9.7	--	--	-8.8
Was011	Wasbox		1.50	12.7	--	--	-5.7	1.1	5.4	7.1	7.7	3.7	-3.9	--	11.4	--	--	-7.1
Was012	Wasbox		1.50	12.8	--	--	-5.7	1.1	5.4	7.1	7.7	3.8	-3.9	--	11.4	--	--	-7.1
Was013	Wasbox		1.50	11.2	--	--	-7.3	-0.5	3.8	5.5	6.2	2.2	-5.3	--	9.8	--	--	-8.7
Was014	Wasbox		1.50	11.9	--	--	-7.7	0.2	4.5	6.2	6.8	2.9	-4.6	--	10.5	--	--	-9.1
Was015	Wasbox		1.50	12.9	--	--	-7.7	1.3	5.6	7.2	7.9	3.9	-3.7	--	11.5	--	--	-9.1
Was016	Wasbox		1.50	12.0	--	--	-6.4	0.4	4.7	6.4	7.0	2.9	-4.9	--	10.7	--	--	-7.7
Was017	Wasbox		1.50	11.2	--	--	-7.0	-0.3	3.9	5.5	6.1	2.0	-5.8	--	9.8	--	--	-8.3
Was018	Wasbox		1.50	11.3	--	--	-7.1	-0.3	4.0	5.6	6.2	2.3	-5.4	--	10.0	--	--	-8.4
Was019	Wasbox		1.50	12.6	--	--	-5.9	0.9	5.2	6.9	7.5	3.6	-4.1	--	11.2	--	--	-7.2
Was020	Wasbox		1.50	12.2	--	--	-6.5	0.6	4.8	6.5	7.1	3.1	-4.5	--	10.8	--	--	-7.8
Was021	Wasbox		1.50	11.1	--	--	-8.3	-0.5	3.8	5.4	6.0	2.0	-5.7	--	9.7	--	--	-9.6
Was021	Wasbox		1.50	12.6	--	--	-8.2	1.2	5.4	7.0	7.6	3.5	-4.2	--	11.3	--	--	-9.6
Was022	Wasbox		1.50	11.5	--	--	-8.2	0.0	4.2	5.9	6.5	2.5	-5.2	--	10.2	--	--	-9.5
Zuig01	Stofzuiger unit met 2 zuig plaatsen		1.50	5.8	--	--	-22.6	-18.8	-16.0	-13.0	-5.7	-3.2	4.7	--	4.4	--	--	-23.9
Zuig02	Stofzuiger unit met 2 zuig plaatsen		1.50	7.2	--	--	-20.8	-17.1	-14.3	-11.3	-4.0	-1.6	6.0	--	5.8	--	--	-22.2
Zuig03	Stofzuiger unit met 2 zuig plaatsen		1.50	6.1	--	--	-22.4	-18.6	-15.8	-12.7	-5.5	-2.9	5.0	--	4.7	--	--	-23.7

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Evening					Night					24 hour								
	Source	125	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total
Was009		-1.5	2.7	4.4	5.0	1.0	-6.6	--	8.3	--	-10.1	-3.3	1.0	2.7	3.2	-0.8	-8.4	--	18.3
Was010		-1.9	2.4	4.1	4.7	0.8	-6.8	--	8.0	--	-10.5	-3.7	0.6	2.3	2.9	-1.0	-8.5	--	18.0
Was011		-0.2	4.1	5.8	6.4	2.4	-5.2	--	9.6	--	-8.8	-2.0	2.3	4.0	4.6	0.6	-7.0	--	19.6
Was012		-0.2	4.1	5.8	6.4	2.4	-5.2	--	9.7	--	-8.8	-2.0	2.3	4.0	4.6	0.7	-7.0	--	19.7
Was013		-1.8	2.5	4.2	4.8	0.9	-6.6	--	8.1	--	-10.4	-3.6	0.7	2.4	3.1	-0.9	-8.4	--	18.1
Was014		-1.1	3.2	4.9	5.5	1.6	-6.0	--	8.8	--	-10.8	-2.9	1.4	3.1	3.7	-0.2	-7.7	--	18.8
Was015		-0.1	4.2	5.9	6.5	2.5	-5.1	--	9.8	--	-10.8	-1.8	2.5	4.1	4.8	0.8	-6.8	--	19.8
Was016		-0.9	3.4	5.1	5.6	1.6	-6.3	--	8.9	--	-9.5	-2.7	1.6	3.3	3.9	-0.2	-8.0	--	18.9
Was017		-1.6	2.6	4.2	4.7	0.6	-7.2	--	8.1	--	-10.1	-3.4	0.8	2.4	3.0	-1.1	-8.9	--	18.1
Was018		-1.6	2.6	4.3	4.9	0.9	-6.8	--	8.2	--	-10.2	-3.4	0.9	2.5	3.1	-0.9	-8.5	--	18.2
Was019		-0.4	3.9	5.6	6.2	2.2	-5.5	--	9.5	--	-9.0	-2.2	2.1	3.8	4.4	0.5	-7.2	--	19.5
Was020		-0.8	3.5	5.2	5.8	1.8	-5.9	--	9.1	--	-9.6	-2.5	1.7	3.4	4.0	0.0	-7.6	--	19.1
Was021		-1.8	2.4	4.1	4.7	0.7	-7.0	--	8.0	--	-11.4	-3.6	0.7	2.3	2.9	-1.1	-8.8	--	18.0
Was021		-0.2	4.0	5.7	6.2	2.2	-5.5	--	9.5	--	-11.3	-1.9	2.3	3.9	4.5	0.4	-7.3	--	19.5
Was022		-1.4	2.9	4.5	5.1	1.1	-6.5	--	8.4	--	-11.3	-3.1	1.1	2.8	3.4	-0.7	-8.3	--	18.4
Zuig01		-20.2	-17.4	-14.3	-7.1	-4.5	3.3	--	2.7	--	-25.7	-21.9	-19.1	-16.1	-8.8	-6.3	1.6	--	12.7
Zuig02		-18.4	-15.6	-12.6	-5.4	-2.9	4.7	--	4.1	--	-23.9	-20.2	-17.4	-14.4	-7.1	-4.7	2.9	--	14.1
Zuig03		-19.9	-17.1	-14.1	-6.8	-4.3	3.7	--	3.0	--	-25.5	-21.7	-18.9	-15.8	-8.6	-6.0	1.9	--	13.0

All shown dB values are A-weighted

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Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source										
Was009	--	--	-0.1	6.7	11.0	12.7	13.2	9.3	1.6	--
Was010	--	--	-0.5	6.3	10.6	12.3	12.9	9.0	1.5	--
Was011	--	--	1.2	8.0	12.3	14.0	14.6	10.6	3.0	--
Was012	--	--	1.2	8.0	12.3	14.0	14.6	10.7	3.0	--
Was013	--	--	-0.4	6.4	10.7	12.4	13.1	9.1	1.7	--
Was014	--	--	-0.8	7.1	11.4	13.1	13.7	9.8	2.3	--
Was015	--	--	-0.8	8.2	12.5	14.1	14.8	10.8	3.2	--
Was016	--	--	0.5	7.3	11.6	13.3	13.9	9.8	2.0	--
Was017	--	--	-0.1	6.7	10.8	12.4	13.0	8.9	1.1	--
Was018	--	--	-0.2	6.6	10.9	12.5	13.1	9.2	1.5	--
Was019	--	--	1.0	7.8	12.1	13.8	14.4	10.5	2.8	--
Was020	--	--	0.4	7.5	11.7	13.4	14.0	10.0	2.4	--
Was021	--	--	-1.4	6.5	10.7	12.3	12.9	8.9	1.2	--
Was021	--	--	-1.3	8.1	12.3	13.9	14.5	10.4	2.7	--
Was022	--	--	-1.3	6.9	11.1	12.8	13.4	9.4	1.7	--
Zuig01	--	--	-15.7	-11.9	-9.1	-6.1	1.2	3.7	11.6	--
Zuig02	--	--	-13.9	-10.2	-7.4	-4.4	2.9	5.3	12.9	--
Zuig03	--	--	-15.5	-11.7	-8.9	-5.8	1.4	4.0	11.9	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63
				Total											Total			
Zuig04	Stofzuiger	unit met 2 zuig plaatsen	1.50	6.2	--	--	-22.3	-18.5	-15.7	-12.7	-5.4	-2.8	5.1	--	4.8	--	--	-23.6
Zuig05	Stofzuiger	unit met 2 zuig plaatsen	1.50	5.4	--	--	-22.0	-18.3	-15.5	-12.5	-5.3	-3.0	4.1	--	4.1	--	--	-23.3
Zuig06	Stofzuiger	unit met 2 zuig plaatsen	1.50	3.6	--	--	-24.1	-20.3	-17.5	-14.5	-7.3	-4.9	2.4	--	2.3	--	--	-25.4
Zuig07	Stofzuiger	unit met 2 zuig plaatsen	1.50	5.2	--	--	-22.2	-18.4	-15.7	-12.7	-5.5	-3.2	3.9	--	3.9	--	--	-23.5
Zuig08	Stofzuiger	unit met 2 zuig plaatsen	1.50	-2.8	--	--	-25.5	-22.4	-20.2	-17.9	-11.5	-10.3	-4.9	--	-4.2	--	--	-26.9
Zuig09	Stofzuiger	unit met 2 zuig plaatsen	1.50	5.2	--	--	-23.0	-19.2	-16.4	-13.4	-6.2	-3.7	4.0	--	3.8	--	--	-24.3
Zuig10	Stofzuiger	unit met 2 zuig plaatsen	1.50	3.9	--	--	-23.9	-20.1	-17.3	-14.3	-7.1	-4.7	2.7	--	2.6	--	--	-25.2

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 001_directe hinder
 Group Reduction: No

Name	24 hour	31	63	125	250	500	1000	2000	4000	8000
Source	--	--	--	--	--	--	--	--	--	--
Zuig04	--	--	-15.4	-11.6	-8.8	-5.8	1.5	4.1	12.0	--
Zuig05	--	--	-15.1	-11.4	-8.6	-5.6	1.6	3.9	11.0	--
Zuig06	--	--	-17.2	-13.4	-10.6	-7.6	-0.4	2.0	9.3	--
Zuig07	--	--	-15.3	-11.5	-8.8	-5.8	1.4	3.8	10.8	--
Zuig08	--	--	-18.6	-15.5	-13.3	-11.0	-4.6	-3.4	2.0	--
Zuig09	--	--	-16.1	-12.3	-9.5	-6.5	0.7	3.3	10.9	--
Zuig10	--	--	-17.0	-13.2	-10.4	-7.4	-0.2	2.2	9.6	--

All shown dB values are A-weighted

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1.5 Rekenresultaten akoestisch rekenmodel Maximale geluidsniveaus LAmax

Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP04_A	Hogeweg 172 Zuidgevel (Voorgevel)	1.50	47.0	47.0	47.0
LAmax	dichtslaan portier	0.75	47.0	47.0	47.0
LA;max	(main group)	0.00	48.6	48.6	48.6

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP04_B	Hogeweg 172 Zuidgevel (Voorgevel)	4.50	48.9	48.9	48.9
LAmax	dichtslaan portier	0.75	48.9	48.9	48.9
LA;max	(main group)	0.00	51.0	51.0	51.0

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP04_C	Hogeweg 172 Zuidgevel (Voorgevel)	7.50	53.2	53.2	53.2
LAmax	dichtslaan portier	0.75	53.2	53.2	53.2
LA;max	(main group)	0.00	53.2	53.2	53.2

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP05_A	Hogeweg 172 Westgevel (Zijgevel)	1.50	51.3	51.3	51.3
LAmax	dichtslaan portier	0.75	51.3	51.3	51.3
LA;max	(main group)	0.00	51.3	51.3	51.3

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
Model: initial model
LA;max: by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)
Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP05_B	Hogeweg 172 Westgevel (Zijgevel)	4.50	53.6	53.6	53.6
LAmax	dichtslaan portier	0.75	53.6	53.6	53.6
LA;max	(main group)	0.00	53.6	53.6	53.6

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP05_C	Hogeweg 172 Westgevel (Zijgevel)	7.50	54.6	54.6	54.6
LAmax	dichtslaan portier	0.75	54.6	54.6	54.6
LA;max	(main group)	0.00	54.6	54.6	54.6

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP06_A	Hogeweg 172 Westgevel (Achtergevel)	1.50	48.9	48.9	48.9
LAmax	dichtslaan portier	0.75	48.9	48.9	48.9
LA;max	(main group)	0.00	48.9	48.9	48.9

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP06_B	Hogeweg 172 Westgevel (Achtergevel)	4.50	52.2	52.2	52.2
LAmax	dichtslaan portier	0.75	52.2	52.2	52.2
LA;max	(main group)	0.00	52.2	52.2	52.2

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP06_C	Hogeweg 172 Westgevel (Achtergevel)	7.50	55.0	55.0	55.0
LAmax	dichtslaan portier	0.75	55.0	55.0	55.0
LA;max	(main group)	0.00	55.0	55.0	55.0

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP07_A	Hogeweg 174 Zuidgevel (Voorgevel)	1.50	45.9	45.9	45.9
LAmax	dichtslaan portier	0.75	45.9	45.9	45.9
LA;max	(main group)	0.00	46.7	46.7	46.7

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP07_B	Hogeweg 174 Zuidgevel (Voorgevel)	4.50	47.7	47.7	47.7
LAmax	dichtslaan portier	0.75	47.7	47.7	47.7
LA;max	(main group)	0.00	49.3	49.3	49.3

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP07_C	Hogeweg 174 Zuidgevel (Voorgevel)	7.50	52.1	52.1	52.1
LAmax	dichtslaan portier	0.75	52.1	52.1	52.1
LA;max	(main group)	0.00	52.1	52.1	52.1

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP08_A	Hogeweg 174 Oostgevel (Zijgevel)	1.50	40.6	40.6	40.6
LAmax	dichtslaan portier	0.75	40.6	40.6	40.6
LA;max	(main group)	0.00	40.8	40.8	40.8

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP08_B	Hogeweg 174 Oostgevel (Zijgevel)	4.50	42.7	42.7	42.7
LAmax	dichtslaan portier	0.75	42.7	42.7	42.7
LA;max	(main group)	0.00	42.7	42.7	42.7

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP08_C	Hogeweg 174 Oostgevel (Zijgevel)	7.50	51.9	51.9	51.9
LAmax	dichtslaan portier	0.75	51.9	51.9	51.9
LA;max	(main group)	0.00	51.9	51.9	51.9

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP09_A	Hogeweg 174 Westgevel (Zijgevel)	1.50	48.1	48.1	48.1
LAmax	dichtslaan portier	0.75	48.1	48.1	48.1
LA;max	(main group)	0.00	48.1	48.1	48.1

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP09_B	Hogeweg 174 Westgevel (Zijgevel)	4.50	51.1	51.1	51.1
LAmax	dichtslaan portier	0.75	51.1	51.1	51.1
LA;max	(main group)	0.00	51.1	51.1	51.1

All shown dB values are A-weighted

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28/06/2021 11:07:20

Event Acoustics

Report: Table of Results
Model: initial model
LA;max: by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)
Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP09_C	Hogeweg 174 Westgevel (Zijgevel)	7.50	54.0	54.0	54.0
LAmax	dichtslaan portier	0.75	54.0	54.0	54.0
LA;max	(main group)	0.00	54.0	54.0	54.0

All shown dB values are A-weighted

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28/06/2021 11:07:20

Event Acoustics

Report: Table of Results
Model: initial model
LA;max: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)
Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP10_A	Hogeweg 229 Noordgevel (Voorgevel)	1.50	52.2	52.2	52.2
LAmax	dichtslaan portier	0.75	52.2	52.2	52.2
LA;max	(main group)	0.00	54.4	54.4	54.4

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP10_B	Hogeweg 229 Noordgevel (Voorgevel)	4.50	54.2	54.2	54.2
LAmax	dichtslaan portier	0.75	54.2	54.2	54.2
LA;max	(main group)	0.00	55.8	55.8	55.8

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP10_C	Hogeweg 229 Noordgevel (Voorgevel)	7.50	53.9	53.9	53.9
LAmax	dichtslaan portier	0.75	53.9	53.9	53.9
LA;max	(main group)	0.00	53.9	53.9	53.9

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
Model: initial model
LA;max: by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)
Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP11_A	Hogeweg 229 Westgevel (Zuidgevel)	1.50	52.2	52.2	52.2
LAmax	dichtslaan portier	0.75	52.2	52.2	52.2
LA;max	(main group)	0.00	53.1	53.1	53.1

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP11_B	Hogeweg 229 Westgevel (Zuidgevel)	4.50	52.7	52.7	52.7
LAmax	dichtslaan portier	0.75	52.7	52.7	52.7
LA;max	(main group)	0.00	53.0	53.0	53.0

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP11_C	Hogeweg 229 Westgevel (Zuidgevel)	7.50	53.7	53.7	53.7
LAmax	dichtslaan portier	0.75	53.7	53.7	53.7
LA;max	(main group)	0.00	53.7	53.7	53.7

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP12_A	Hogeweg 229A Noordgevel (Voorgevel)	1.50	50.4	50.4	50.4
LAmax	dichtslaan portier	0.75	50.4	50.4	50.4
LA;max	(main group)	0.00	51.6	51.6	51.6

All shown dB values are A-weighted

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Report:	Table of Results						
Model:	initial model						
LA;max:	by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)						
Group:	003_LAmax						
Name	Description	Height	Day	Evening	Night		
TP12_B	Hogeweg 229A Noordgevel (Voorgevel)	4.50	52.2	52.2	52.2		
LAmax	dichtslaan portier	0.75	52.2	52.2	52.2		
LA;max	(main group)	0.00	53.8	53.8	53.8		

All shown dB values are A-weighted
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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP12_C	Hogeweg 229A Noordgevel (Voorgevel)	7.50	53.9	53.9	53.9
LAmax	dichtslaan portier	0.75	53.9	53.9	53.9
LA;max	(main group)	0.00	53.9	53.9	53.9

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP13_A	Hogeweg 229A Westgevel (Zijgevel)	1.50	51.6	51.6	51.6
LAmax	dichtslaan portier	0.75	51.6	51.6	51.6
LA;max	(main group)	0.00	51.6	51.6	51.6

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP13_B	Hogeweg 229A Westgevel (Zijgevel)	4.50	51.4	51.4	51.4
LAmax	dichtslaan portier	0.75	51.4	51.4	51.4
LA;max	(main group)	0.00	51.7	51.7	51.7

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP13_C	Hogeweg 229A Westgevel (Zijgevel)	7.50	53.1	53.1	53.1
LAmax	dichtslaan portier	0.75	53.1	53.1	53.1
LA;max	(main group)	0.00	53.4	53.4	53.4

All shown dB values are A-weighted

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Report:	Table of Results						
Model:	initial model						
LA;max:	by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)						
Group:	003_LAmax						
Name							
Source	Description	Height	Day	Evening	Night		
TP14_A	Hogeweg 227A Noordgevel (Voorgevel)	1.50	44.4	44.4	44.4		
LAmax	dichtslaan portier	0.75	44.4	44.4	44.4		
LA;max	(main group)	0.00	44.4	44.4	44.4		

All shown dB values are A-weighted
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Event Acoustics

Report: Table of Results
Model: initial model
LA;max: by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)
Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP14_B	Hogeweg 227A Noordgevel (Voorgevel)	4.50	43.8	43.8	43.8
LAmax	dichtslaan portier	0.75	43.8	43.8	43.8
LA;max	(main group)	0.00	43.8	43.8	43.8

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
Model: initial model
LA;max: by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)
Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP14_C	Hogeweg 227A Noordgevel (Voorgevel)	7.50	44.3	44.3	44.3
LAmax	dichtslaan portier	0.75	44.3	44.3	44.3
LA;max	(main group)	0.00	44.3	44.3	44.3

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP15_A	Hogeweg 227A Oostgevel (Zijgevel)	1.50	44.4	44.4	44.4
LAmax	dichtslaan portier	0.75	44.4	44.4	44.4
LA;max	(main group)	0.00	44.4	44.4	44.4

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP15_B	Hogeweg 227A Oostgevel (Zijgevel)	4.50	43.8	43.8	43.8
LAmax	dichtslaan portier	0.75	43.8	43.8	43.8
LA;max	(main group)	0.00	43.8	43.8	43.8

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP15_C	Hogeweg 227A Oostgevel (Zijgevel)	7.50	44.3	44.3	44.3
LAmax	dichtslaan portier	0.75	44.3	44.3	44.3
LA;max	(main group)	0.00	44.3	44.3	44.3

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
Model: initial model
LA;max: by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)
Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP16_A	Hogeweg 227 Noordgevel (Voorgevel)	1.50	42.2	42.2	42.2
LAmax	dichtslaan portier	0.75	42.2	42.2	42.2
LA;max	(main group)	0.00	42.2	42.2	42.2

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
Model: initial model
LA;max: by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)
Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP16_B	Hogeweg 227 Noordgevel (Voorgevel)	4.50	41.7	41.7	41.7
LAmax	dichtslaan portier	0.75	41.7	41.7	41.7
LA;max	(main group)	0.00	41.7	41.7	41.7

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
Model: initial model
LA;max: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP17_A	Hogeweg 227 Oostgevel (Zijgevel)	1.50	41.3	41.3	41.3
LAmax	dichtslaan portier	0.75	41.3	41.3	41.3
LA;max	(main group)	0.00	41.3	41.3	41.3

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LA;max: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 003_LAmax

Name	Description	Height	Day	Evening	Night
TP17_B	Hogeweg 227 Oostgevel (Zijgevel)	4.50	42.1	42.1	42.1
LAmax	dichtslaan portier	0.75	42.1	42.1	42.1
LA;max	(main group)	0.00	42.1	42.1	42.1

All shown dB values are A-weighted

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1.6 Rekenresultaten akoestisch rekenmodel indirecte hinder

Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)																	
Group:		002_indirecte hinder																	
Group Reduction:		No																	
Name	Evening	Night															24 hour		
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP07_B	16.7	26.5	31.3	28.0	19.9	--	32.4	--	13.6	11.2	15.0	24.7	29.5	26.2	18.1	--	42.4	--	23.6
Mob01	0.9	8.3	11.3	7.3	-0.7	--	13.2	--	2.3	-2.1	-0.8	6.5	9.5	5.6	-2.5	--	23.2	--	12.3
Mob02	16.6	26.4	31.3	27.9	19.8	--	32.4	--	13.2	11.0	14.8	24.7	29.5	26.2	18.1	--	42.4	--	23.2

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP07_B	21.2	25.0	34.7	39.5	36.2	28.1	--	--
Mob01	7.9	9.2	16.5	19.5	15.6	7.6	--	--
Mob02	21.0	24.8	34.7	39.5	36.2	28.1	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		Evening												
				Total		31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125
TP07_C		Hogeweg 174 Zuidgevel (Voorgevel)	7.50	39.5	--	19.3	17.2	21.3	31.5	36.7	33.4	25.2	--	--	38.2	--	18.0	15.8
Mob01		Indirecte hinder aan- en afrijden verkeer	0.75	34.6	--	13.8	11.2	15.2	26.2	31.9	28.7	20.6	--	--	33.3	--	12.4	9.9
Mob02		Indirecte hinder aan- en afrijden verkeer	0.75	37.8	--	17.9	15.9	20.0	30.0	35.0	31.6	23.3	--	--	36.5	--	16.6	14.5

All shown dB values are A-weighted

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Report:	Table of Results														
Model:	initial model														
L _{Aeq} per octave:	by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)														
Group:	002_indirecte hinder														
Group Reduction:	No														
Name	Evening	500	1000	2000	4000	8000	Night			500	1000	2000	4000	8000	24 hour
Source	250						Total	31	63	125	250	500	1000	2000	Total
TP07_C	19.9	30.2	35.4	32.1	23.8	--	36.4	--	16.2	14.1	18.2	28.4	33.6	30.3	46.4
Mob01	13.9	24.9	30.6	27.3	19.2	--	31.5	--	10.7	8.1	12.1	23.1	28.8	25.6	41.5
Mob02	18.7	28.7	33.7	30.3	22.0	--	34.7	--	14.8	12.8	16.9	26.9	31.9	28.5	44.7
															63
															26.2
															20.7
															24.8

All shown dB values are A-weighted
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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_C - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP07_C	24.1	28.2	28.2	38.4	43.6	40.3	32.1	--
Mob01	18.1	22.1	22.1	33.1	38.8	35.6	27.5	--
Mob02	22.8	26.9	26.9	36.9	41.9	38.5	30.2	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP08_A	Hogeweg 174	Oostgevel (Zijgevel)	1.50	28.4	--	--	8.5	8.8	12.3	21.3	25.6	21.7	13.0	--	27.1	--	--	7.2	7.4
Mob01	Indirecte hinder	aan- en afrijden verkeer	0.75	20.0	--	--	5.4	1.5	6.1	14.0	16.9	11.7	2.2	--	18.6	--	--	4.1	0.2
Mob02	Indirecte hinder	aan- en afrijden verkeer	0.75	27.8	--	--	5.5	7.9	11.1	20.5	24.9	21.3	12.7	--	26.4	--	--	4.2	6.5

All shown dB values are A-weighted

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Table of Results																			
Report:	initial model																		
Model:	by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)																		
LAeq per octave:	002_indirecte hinder																		
Group:	No																		
Group Reduction:																			
Name		Evening					Night					24 hour							
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP08_A	11.0	20.0	24.2	20.4	11.7	--	25.3	--	5.4	5.7	9.2	18.2	22.5	18.6	9.9	--	35.3	--	15.4
Mob01	4.7	12.6	15.5	10.4	0.9	--	16.9	--	2.3	-1.6	3.0	10.9	13.8	8.6	-0.9	--	26.9	--	12.3
Mob02	9.8	19.1	23.6	19.9	11.3	--	24.7	--	2.4	4.8	8.0	17.4	21.8	18.2	9.6	--	34.7	--	12.4

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_A - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP08_A	15.7	19.2	19.2	28.2	32.5	28.6	19.9	--
Mob01	8.4	13.0	13.0	20.9	23.8	18.6	9.1	--
Mob02	14.8	18.0	18.0	27.4	31.8	28.2	19.6	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP08_B	Hogeweg 174	Oostgevel (Zijgevel)	4.50	29.5	--	--	11.9	10.7	13.5	22.5	26.6	22.7	14.0	--	28.2	--	--	10.6	9.4
Mob01	Indirecte hinder aan-	en afrijden verkeer	0.75	20.6	--	--	8.9	5.1	6.9	14.5	17.2	11.9	2.6	--	19.2	--	--	7.6	3.7
Mob02	Indirecte hinder aan-	en afrijden verkeer	0.75	28.9	--	--	8.8	9.3	12.5	21.7	26.1	22.3	13.7	--	27.6	--	--	7.5	8.0

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)																			
Group:		002_indirecte hinder																			
Group Reduction:		No																			
Name	Evening													Night		24 hour					
		Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP08_B	12.2		12.2	21.1	25.3	21.4	12.7	--	26.4	--	8.8	7.6	10.4	19.4	23.5	19.6	10.9	--	36.4	--	18.8
Mob01	5.6		13.2	13.2	15.8	10.6	1.3	--	17.5	--	5.8	2.0	3.8	11.4	14.1	8.8	-0.5	--	27.5	--	15.8
Mob02	11.1		20.4	20.4	24.7	21.0	12.3	--	25.8	--	5.7	6.2	9.4	18.6	23.0	19.2	10.6	--	35.8	--	15.7

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP08_B - Hogeweg 174 Oostgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source	17.6	20.4	29.4	33.5	29.6	20.9	--	--
TP08_B	12.0	13.8	21.4	24.1	18.8	9.5	--	--
Mob01	16.2	19.4	28.6	33.0	29.2	20.6	--	--
Mob02								

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		Evening												
				Total		31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125
TP08_C	Hogeweg 174	Oostgevel (Zijgevel)	7.50	39.1	--	18.2	16.1	20.3	30.9	36.4	36.4	33.1	24.8	--	37.8	--	16.9	14.7
Mob01	Indirecte hinder aan- en afrijden	verkeer	0.75	35.5	--	14.8	12.5	16.7	27.5	32.7	29.4	21.2	--	--	34.1	--	13.5	11.2
Mob02	Indirecte hinder aan- en afrijden	verkeer	0.75	36.7	--	15.6	13.5	17.8	28.4	34.0	30.6	22.3	--	--	35.4	--	14.2	12.2

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)																			
Group:		002_indirecte hinder																			
Group Reduction:		No																			
Name	Evening	Night														24 hour					
		Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
		TP08_C	19.0	29.6	35.1	31.7	23.5	--	36.0	--	15.1	13.0	17.2	27.8	33.3	30.0	21.7	--	46.0	--	25.1
		Mob01	15.3	26.1	31.4	28.0	19.9	--	32.4	--	11.7	9.4	13.6	24.4	29.6	26.3	18.1	--	42.4	--	21.7
		Mob02	16.5	27.0	32.7	29.3	20.9	--	33.6	--	12.5	10.4	14.7	25.3	30.9	27.5	19.2	--	43.6	--	22.5

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP08_C - Hogeweg 174 Oostgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP08_C	23.0	27.2	37.8	43.3	40.0	31.7	--	--
Mob01	19.4	23.6	34.4	39.6	36.3	28.1	--	--
Mob02	20.4	24.7	35.3	40.9	37.5	29.2	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	Total
TP09_A	Hogeweg 174	Westgevel (Zijgevel)	1.50	30.8	--	15.1	11.8	14.8	23.7	27.9	27.9	24.0	15.3	--	29.5	125
Mob01	Indirecte hinder	aan- en afrijden verkeer	0.75	29.1	--	13.2	10.0	12.9	21.9	26.1	26.1	22.4	14.0	--	27.8	8.6
Mob02	Indirecte hinder	aan- en afrijden verkeer	0.75	26.0	--	10.6	7.3	10.2	19.0	23.0	23.0	18.9	9.6	--	24.6	6.0

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)																		
Group:		002_indirecte hinder																		
Group Reduction:		No																		
Name									Night											
Source		250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP09_A		13.4	22.4	26.5	22.6	14.0	--	27.7	--	12.0	8.7	11.7	20.6	24.8	20.9	12.2	--	37.7	--	22.0
Mob01		11.6	20.6	24.8	21.0	12.6	--	26.0	--	10.1	6.9	9.8	18.8	23.0	19.3	10.9	--	36.0	--	20.1
Mob02		8.8	17.7	21.7	17.6	8.2	--	22.9	--	7.5	4.2	7.1	15.9	19.9	15.8	6.5	--	32.9	--	17.5

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP09_A - Hogeweg 174 Westgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP09_A	18.7	21.7	21.7	30.6	34.8	30.9	22.2	--
Mob01	16.9	19.8	19.8	28.8	33.0	29.3	20.9	--
Mob02	14.2	17.1	17.1	25.9	29.9	25.8	16.5	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		Evening											
				Total		31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP09_B	Hogeweg 174	Westgevel (Zijgevel)	4.50	36.0	--	17.1	14.2	17.7	27.6	33.3	30.0	21.9	--	34.7	--	15.8	12.9
Mob01	Indirecte hinder	aan- en afrijden verkeer	0.75	34.7	--	15.7	12.8	16.3	26.2	31.9	28.8	20.9	--	33.4	--	14.4	11.4
Mob02	Indirecte hinder	aan- en afrijden verkeer	0.75	30.2	--	11.7	8.7	12.0	22.0	27.5	24.0	15.1	--	28.9	--	10.3	7.4

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)													
Group:		002_indirecte hinder													
Group Reduction:		No													
Name	Evening	500	1000	2000	4000	8000	Night			500	1000	2000	4000	8000	24 hour
Source	250						Total	31	63	125	250	500	1000	2000	Total
TP09_B	16.4	26.2	31.9	28.7	20.6	--	32.9	--	14.0	11.1	14.6	24.5	30.2	26.9	42.9
															--
Mob01	15.0	24.9	30.6	27.5	19.5	--	31.6	--	12.6	9.7	13.2	23.1	28.8	25.7	41.6
															--
Mob02	10.7	20.6	26.2	22.6	13.8	--	27.1	--	8.6	5.6	8.9	18.9	24.4	20.9	37.1
															--
															18.6
															22.6
															24.0

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP09_B - Hogeweg 174 Westgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP09_B	21.1	24.6	24.6	34.5	40.2	36.9	28.8	--
Mob01	19.7	23.2	23.2	33.1	38.8	35.7	27.8	--
Mob02	15.6	18.9	18.9	28.9	34.4	30.9	22.0	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	Total
TP09_C	Hogeweg 174	Westgevel (Zijgevel)	7.50	39.9	--	19.5	17.3	21.6	31.8	37.1	37.1	33.9	26.0	--	38.6	31
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	37.8	--	16.8	14.5	19.3	29.6	35.0	35.0	32.0	24.3	--	36.5	--
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	35.7	--	16.1	14.0	17.9	27.8	32.9	32.9	29.5	21.0	--	34.3	--
																63
																125
																16.0
																13.2
																14.8
																12.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)																		
Group:		002_indirecte hinder																		
Group Reduction:		No																		
Name	Evening											Night			24 hour					
		250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP09_C	20.3	30.5	35.7	32.6	32.6	24.6	--	36.8	--	16.4	14.2	18.5	28.7	34.0	30.8	22.9	--	46.8	--	26.4
Mob01	17.9	28.2	33.6	30.6	30.6	23.0	--	34.7	--	13.7	11.4	16.2	26.5	31.9	28.9	21.2	--	44.7	--	23.7
Mob02	16.5	26.5	31.6	28.1	28.1	19.6	--	32.6	--	13.0	10.9	14.8	24.7	29.8	26.4	17.9	--	42.6	--	23.0

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP09_C - Hogeweg 174 Westgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP09_C	24.2	28.5	38.7	44.0	40.8	32.9	--	--
Mob01	21.4	26.2	36.5	41.9	38.9	31.2	--	--
Mob02	20.9	24.8	34.7	39.8	36.4	27.9	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)

Group: 002_indirecte hinder

Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP10_A	Hogeweg 229 Noordgevel (Voorgevel)		1.50	40.1	--	19.2	17.1	22.1	32.4	37.3	37.3	34.1	26.3	--	38.8	--	--	17.9	15.7
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	28.6	--	8.6	6.0	9.5	21.2	25.8	25.8	22.3	13.8	--	27.3	--	--	7.3	4.7
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	39.8	--	18.8	16.7	21.8	32.0	37.0	37.0	33.8	26.0	--	38.5	--	--	17.5	15.4

All shown dB values are A-weighted

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Table of Results																				
Report:	initial model																			
Model:	by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)																			
L/Aeq per octave:	002_indirecte hinder																			
Group:	No																			
Group Reduction:	No																			
	Evening				Night				24 hour											
Name	Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP10_A		20.7	31.0	35.9	32.7	25.0	--	37.0	--	16.1	14.0	19.0	29.3	34.2	31.0	23.2	--	47.0	--	26.1
Mob01		8.2	19.8	24.5	21.0	12.4	--	25.5	--	5.5	2.9	6.4	18.1	22.7	19.2	10.7	--	35.5	--	15.5
Mob02		20.5	30.7	35.6	32.4	24.7	--	36.7	--	15.7	13.6	18.7	28.9	33.9	30.7	22.9	--	46.7	--	25.7

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_A - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP10_A	24.0	29.0	39.3	44.2	41.0	33.2	--	--
Mob01	12.9	16.4	28.1	32.7	29.2	20.7	--	--
Mob02	23.6	28.7	38.9	43.9	40.7	32.9	--	--

All shown dB values are A-weighted

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Report:	Table of Results															
Model:	initial model															
L Aeq per octave:	by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)															
Group:	002_indirecte hinder															
Group Reduction:	No															
Name									Day							
Source	Description	Height	Total	31	63	125	250	500	1000	2000	4000	8000	Evening			
TP10_B	Hogeweg 229 Noordgevel (Voorgevel)	4.50	41.7	--	20.8	18.7	23.6	33.9	38.9	35.6	27.9	--	40.4	31	63	125
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	28.8	--	8.9	6.3	9.8	21.4	26.0	22.5	13.9	--	27.5	--	7.6	5.0
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	41.5	--	20.5	18.4	23.5	33.7	38.6	35.4	27.8	--	40.2	--	19.1	17.1

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)																	
Group:		002_indirecte hinder																	
Group Reduction:		No																	
Name	Evening	500	1000	2000	4000	8000	Night				500	1000	2000	4000	8000	24 hour			
Source	250						Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP10_B	22.3	32.6	37.5	34.3	26.6	--	38.6	--	17.7	15.6	20.5	30.8	35.8	32.5	24.8	--	48.6	--	27.7
Mob01	8.4	20.1	24.7	21.1	12.6	--	25.7	--	5.8	3.2	6.7	18.3	22.9	19.4	10.8	--	35.7	--	15.8
Mob02	22.1	32.4	37.3	34.1	26.4	--	38.4	--	17.4	15.3	20.4	30.6	35.5	32.3	24.7	--	48.4	--	27.4

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_B - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP10_B	25.6	30.5	40.8	45.8	42.5	34.8	--	--
Mob01	13.2	16.7	28.3	32.9	29.4	20.8	--	--
Mob02	25.3	30.4	40.6	45.5	42.3	34.7	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)

Group: 002_indirecte hinder

Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP10_C	Hogeweg 229 Noordgevel (Voorgevel)		7.50	41.4	--	21.3	19.3	19.3	23.3	33.3	38.6	35.4	27.7	--	40.1	--	20.0	18.0	
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	28.3	--	10.4	7.9	11.4	20.9	25.4	21.8	13.1	13.1	--	26.9	--	9.1	6.6	
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	41.2	--	21.0	19.0	19.0	23.0	33.1	38.4	35.3	27.6	--	39.9	--	19.6	17.6	

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)																			
Group:		002_indirecte hinder																			
Group Reduction:		No																			
Name														Night				24 hour			
Source		Evening		500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP10_C		21.9	32.0	37.3	34.1	26.4	11.8	26.4	38.3	--	18.2	16.2	20.2	30.2	35.5	32.3	24.6	--	48.3	--	28.2
Mob01		10.0	19.5	24.1	20.4	11.8	26.2	26.2	25.2	--	7.3	4.8	8.3	17.8	22.3	18.7	10.0	--	35.2	--	17.3
Mob02		21.6	31.7	37.1	33.9	26.2	26.2	38.1	--	17.9	15.9	19.9	30.0	35.3	32.2	24.5	--	48.1	--	27.9	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP10_C - Hogeweg 229 Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP10_C	26.2	30.2	40.2	45.5	42.3	34.6	--	--
Mob01	14.8	18.3	27.8	32.3	28.7	20.0	--	--
Mob02	25.9	29.9	40.0	45.3	42.2	34.5	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	Total
TP11_A	Hogeweg 229 Westgevel (Zuidgevel)		1.50	40.6	--	--	19.6	17.5	22.4	32.8	37.7	34.5	26.6	--	39.2	125
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	28.9	--	--	8.7	6.2	11.7	21.4	26.1	22.6	14.0	--	27.6	16.2
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	40.3	--	--	19.2	17.2	22.0	32.5	37.4	34.2	26.3	--	38.9	15.9

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP11_A - Hogeweg 229 Westgevel (Zuidgevel)																			
Group:		002_indirecte hinder																			
Group Reduction:		No																			
Name		Evening									Night									24 hour	
Source		250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	
TP11_A		21.0	31.5	36.4	33.1	25.2	--	37.5	--	16.5	14.4	19.3	29.7	34.6	31.4	23.5	--	47.5	--	26.5	
Mob01		10.3	20.1	24.8	21.3	12.7	--	25.8	--	5.6	3.1	8.6	18.3	23.0	19.5	10.9	--	35.8	--	15.6	
Mob02		20.7	31.2	36.1	32.8	25.0	--	37.2	--	16.1	14.1	18.9	29.4	34.3	31.1	23.2	--	47.2	--	26.1	

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP11_A - Hogeweg 229 Westgrevel (Zuidgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source	125	24.4	29.3	39.7	44.6	41.4	33.5	--
TP11_A		24.4	29.3	39.7	44.6	41.4	33.5	--
Mob01	13.1	18.6	28.3	33.0	29.5	20.9	--	--
Mob02	24.1	28.9	39.4	44.3	41.1	33.2	--	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
L_{Aeq} per octave:		by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)													
Group:		002_indirecte hinder													
Group Reduction:		No													
Name	Description	Height	Day				Evening								
Source	Description	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125
TP11_B	Hogeweg 229 Westgevel (Zuidgevel)	4.50	41.5	--	21.2	19.2	33.8	38.6	35.3	27.5	--	40.1	--	19.9	17.9
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	27.5	--	8.9	6.5	20.0	24.6	21.0	12.3	--	26.1	--	7.6	5.1
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	41.3	--	21.0	19.0	33.6	38.4	35.2	27.3	--	40.0	--	19.6	17.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)																	
Group:		002_indirecte hinder																	
Group Reduction:		No																	
Name	Evening	500	1000	2000	4000	8000	Night				500	1000	2000	4000	8000	24 hour			
Source	250						Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP11_B	22.1	32.4	37.3	34.0	26.1	--	38.4	--	18.1	16.1	20.3	30.7	35.5	32.2	24.4	--	48.4	--	28.1
Mob01	8.8	18.7	23.3	19.7	11.0	--	24.4	--	5.8	3.4	7.0	16.9	21.5	17.9	9.2	--	34.4	--	15.8
Mob02	21.9	32.2	37.1	33.8	26.0	--	38.2	--	17.9	15.9	20.1	30.5	35.3	32.1	24.2	--	48.2	--	27.9

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP11_B - Hogeweg 229 Westgevel (Zuidgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP11_B	26.1	30.3	40.7	45.5	42.2	34.4	--	--
Mob01	13.4	17.0	26.9	31.5	27.9	19.2	--	--
Mob02	25.9	30.1	40.5	45.3	42.1	34.2	--	--

All shown dB values are A-weighted
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Event Acoustics

Report:		Table of Results													
Model:		initial model													
L_{Aeq} per octave:		by Source for receiver TP11_C - Hogeweg 229 Westgevel (Zuidgevel)													
Group:		002_indirecte hinder													
Group Reduction:		No													
Name	Description	Height		Day		31	63	125	250	500	1000	2000	4000	8000	Evening
			Total		Total										Total
TP11_C	Hogeweg 229 Westgevel (Zuidgevel)	7.50	41.3	--	21.7	19.7	23.6	33.5	38.4	35.2	27.3	--	40.0	--	20.4
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	28.5	--	10.3	7.9	11.5	21.0	25.6	22.1	13.4	--	27.2	--	8.9
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	41.1	--	21.4	19.4	23.3	33.3	38.2	35.0	27.1	--	39.8	--	20.0
															125
															18.3
															6.5
															18.0

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP11_C - Hogeweg 229 Westgrevel (Zuidgevel)													
Group:		002_indirecte hinder													
Group Reduction:		No													
Name	Evening	500	1000	2000	4000	8000	Night			500	1000	2000	4000	8000	24 hour
Source	250						Total	31	63	125	250	500	1000	2000	Total
TP11_C	22.3	32.2	37.1	33.9	26.0	--	38.2	--	18.6	16.6	20.5	30.4	35.3	32.1	48.2
Mob01	10.1	19.7	24.3	20.7	12.1	--	25.4	--	7.2	4.8	8.4	17.9	22.5	19.0	35.4
Mob02	22.0	31.9	36.9	33.6	25.8	--	38.0	--	18.3	16.3	20.2	30.2	35.1	31.9	48.0
															63
															28.6
															17.2
															28.3

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP11_C - Hogeweg 229 Westgrevel (Zuidgrevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP11_C	26.6	30.5	40.4	45.3	42.1	34.2	--	--
Mob01	14.8	18.4	27.9	32.5	29.0	20.3	--	--
Mob02	26.3	30.2	40.2	45.1	41.9	34.0	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP12_A	Hogeweg 229A Noordgevel (Voorgevel)		1.50	40.3	--	--	19.4	17.4	21.3	31.2	37.7	34.4	26.6	--	38.9	--	--	18.1	16.1
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	27.5	--	--	8.8	6.6	10.3	20.0	24.7	21.2	12.6	--	26.2	--	--	7.5	5.3
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	40.0	--	--	19.0	17.0	20.9	30.9	37.4	34.2	26.4	--	38.7	--	--	17.7	15.7

All shown dB values are A-weighted

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Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)																			
Group:	002_indirecte hinder																			
Group Reduction:	No																			
Name	Evening																Night		24 hour	
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	
TP12_A	20.0	29.9	36.3	33.1	25.2	--	37.2	--	16.3	14.3	18.2	28.1	34.6	31.3	23.5	--	47.2	--	26.3	
Mob01	9.0	18.7	23.4	19.9	11.3	--	24.4	--	5.7	3.5	7.2	16.9	21.6	18.1	9.5	--	34.4	--	15.7	
Mob02	19.6	29.5	36.1	32.9	25.0	--	36.9	--	15.9	13.9	17.8	27.8	34.3	31.1	23.3	--	46.9	--	25.9	

Report:	Table of Results							
Model:	initial model							
L _{Aeq} per octave:	by Source for receiver TP12_A - Hogeweg 229A Noordgevel (Voorgevel)							
Group:	002_indirecte hinder							
Group Reduction:	No							
Name	24 hour	250	500	1000	2000	4000	8000	
Source	125							
TP12_A	24.3	28.2	38.1	44.6	41.3	33.5	--	
Mob01	13.5	17.2	26.9	31.6	28.1	19.5	--	
Mob02	23.9	27.8	37.8	44.3	41.1	33.3	--	

All shown dB values are A-weighted
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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day					Evening				
				Total	31	63	125	250	Total	31	63	125	250
TP12_B	Hogeweg 229A Noordgevel (Voorgevel)		4.50	42.1	--	21.3	19.5	23.3	33.1	--	19.9	18.1	26.2
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	27.6	--	9.0	6.7	10.4	20.0	--	7.6	5.4	10.4
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	42.0	--	21.0	19.2	23.0	32.9	--	19.7	17.9	26.2

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	Evening					Night					24 hour								
	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP12_B	21.9	31.7	38.2	34.9	27.0	--	39.0	--	18.2	16.4	20.2	30.0	36.4	33.1	25.3	--	49.0	--	28.2
Mob01	9.0	18.7	23.4	19.9	11.2	--	24.5	--	5.9	3.6	7.3	16.9	21.6	18.1	9.5	--	34.5	--	15.9
Mob02	21.7	31.5	38.0	34.8	26.9	--	38.9	--	17.9	16.1	19.9	29.8	36.2	33.0	25.2	--	48.9	--	27.9

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_B - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP12_B	26.4	30.2	40.0	46.4	43.1	35.3	--	--
Mob01	13.6	17.3	26.9	31.6	28.1	19.5	--	--
Mob02	26.1	29.9	39.8	46.2	43.0	35.2	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day										Evening			
				Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125
TP12_C		Hogeweg 229A Noordgevel (Voorgevel)	7.50	42.5	--	22.1	20.8	24.8	34.7	39.6	36.4	28.6	--	41.1	--	20.8	19.5
Mob01		Indirecte hinder aan- en afrijden verkeer	0.75	28.8	--	10.2	7.9	11.6	21.3	26.0	22.5	13.9	--	27.5	--	8.9	6.6
Mob02		Indirecte hinder aan- en afrijden verkeer	0.75	42.3	--	21.8	20.6	24.5	34.5	39.4	36.2	28.4	--	40.9	--	20.5	19.2

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)																	
Group:		002_indirecte hinder																	
Group Reduction:		No																	
Name	Evening	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP12_C	23.4	33.3	38.3	35.0	27.2	--	39.4	--	19.0	17.7	21.7	31.6	36.5	33.3	25.5	--	49.4	--	29.0
Mob01	10.3	20.0	24.7	21.1	12.5	--	25.7	--	7.1	4.8	8.5	18.2	22.9	19.4	10.8	--	35.7	--	17.1
Mob02	23.2	33.1	38.1	34.9	27.1	--	39.2	--	18.7	17.5	21.4	31.4	36.3	33.1	25.3	--	49.2	--	28.7

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP12_C - Hogeweg 229A Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP12_C	27.7	31.7	41.6	46.5	43.3	35.5	--	--
Mob01	14.8	18.5	28.2	32.9	29.4	20.8	--	--
Mob02	27.5	31.4	41.4	46.3	43.1	35.3	--	--

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
L_{Aeq} per octave:		by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)													
Group:		002_indirecte hinder													
Group Reduction:		No													
Name	Description	Height		Day		Evening									
Source	Description	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125
TP13_A	Hogeweg 229A Westgevel (Zijgevel)	1.50	39.6	--	19.3	18.0	22.0	31.9	36.8	33.5	25.6	--	38.3	--	18.0
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	29.1	--	7.9	7.8	11.6	21.5	26.3	22.8	14.1	--	27.7	--	6.6
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	39.2	--	19.0	17.6	21.6	31.5	36.4	33.1	25.2	--	37.9	--	17.6
															16.3

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)																			
Group:		002_indirecte hinder																			
Group Reduction:		No																			
Name	Evening																	Night		24 hour	
		Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP13_A	20.6	30.5	35.4	32.2	24.2	--	36.5	--	16.2	14.9	18.9	28.8	33.7	30.4	22.5	--	46.5	--	26.2		
Mob01	10.3	20.1	24.9	21.5	12.8	--	26.0	--	4.8	4.7	8.5	18.4	23.2	19.7	11.0	--	36.0	--	14.8		
Mob02	20.2	30.1	35.0	31.8	23.9	--	36.1	--	15.9	14.5	18.5	28.4	33.3	30.0	22.1	--	46.1	--	25.9		

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP13_A - Hogeweg 229A Westgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP13_A	24.9	28.9	28.9	38.8	43.7	40.4	32.5	--
Mob01	14.7	18.5	18.5	28.4	33.2	29.7	21.0	--
Mob02	24.5	28.5	28.5	38.4	43.3	40.0	32.1	--

All shown dB values are A-weighted
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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total											Total				
TP13_B	Hogeweg 229A Westgevel (Zijgevel)		4.50	40.7	--	21.0	19.1	23.1	32.9	37.8	37.8	34.5	26.6	--	39.3	--	19.6	17.8	
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	26.9	--	7.9	5.8	9.6	19.3	24.1	24.1	20.6	12.0	--	25.6	--	6.6	4.4	
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	40.5	--	20.7	18.9	22.9	32.8	37.6	37.6	34.3	26.4	--	39.2	--	19.4	17.6	

All shown dB values are A-weighted

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Report:	Table of Results																		
Model:	initial model																		
L/Aeq per octave:	by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)																		
Group:	002_indirecte hinder																		
Group Reduction:	No																		
Name	Evening					Night					24 hour								
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP13_B	21.8	31.6	36.5	33.2	25.3	--	37.6	--	17.9	16.0	20.0	29.8	34.7	31.4	23.5	--	47.6	--	27.9
Mob01	8.2	18.0	22.8	19.3	10.7	--	23.8	--	4.8	2.7	6.5	16.2	21.0	17.5	8.9	--	33.8	--	14.8
Mob02	21.6	31.4	36.3	33.0	25.1	--	37.4	--	17.6	15.8	19.8	29.7	34.5	31.2	23.3	--	47.4	--	27.6

Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP13_B - Hogeweg 229A Westgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP13_B	26.0	30.0	39.8	44.7	41.4	33.5	--	--
Mob01	12.7	16.5	26.2	31.0	27.5	18.9	--	--
Mob02	25.8	29.8	39.7	44.5	41.2	33.3	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP13_C	Hogeweg 229A Westgevel (Zijgevel)		7.50	42.0	--	21.5	20.1	24.3	34.2	39.1	39.1	35.9	28.0	--	40.7	--	20.2	18.7	
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	28.4	--	9.8	7.5	11.2	20.8	25.5	25.5	22.0	13.3	--	27.0	--	8.4	6.1	
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	41.8	--	21.2	19.8	24.1	34.0	38.9	38.9	35.7	27.8	--	40.5	--	19.9	18.5	

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)																	
Group:		002_indirecte hinder																	
Group Reduction:		No																	
Name	Evening	Night																24 hour	
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP13_C	22.9	32.9	37.8	34.5	26.6	--	38.9	--	18.4	17.0	21.2	31.1	36.0	32.8	24.9	--	48.9	--	28.4
Mob01	9.8	19.5	24.2	20.7	12.0	--	25.3	--	6.7	4.4	8.1	17.7	22.4	18.9	10.2	--	35.3	--	16.7
Mob02	22.7	32.7	37.6	34.4	26.5	--	38.7	--	18.1	16.7	21.0	30.9	35.8	32.6	24.7	--	48.7	--	28.1

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP13_C - Hogeweg 229A Westgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP13_C	27.0	31.2	41.1	46.0	42.8	34.9	--	--
Mob01	14.4	18.1	27.7	32.4	28.9	20.2	--	--
Mob02	26.7	31.0	40.9	45.8	42.6	34.7	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		Evening											
				Total		31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP14_A		Hogeweg 227A Noordgevel (Voorgevel)	1.50	32.4	--	12.9	11.0	14.9	24.8	29.6	26.1	17.3	--	31.0	--	11.5	9.6
Mob01		Indirecte hinder aan- en afrijden verkeer	0.75	24.9	--	5.3	3.5	7.7	17.4	22.2	18.5	8.9	--	23.6	--	4.0	2.2
Mob02		Indirecte hinder aan- en afrijden verkeer	0.75	31.5	--	12.0	10.1	14.0	23.9	28.7	25.2	16.6	--	30.2	--	10.7	8.8

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)																		
Group:		002_indirecte hinder																		
Group Reduction:		No																		
Name	Evening	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	
TP14_A	13.6	23.4	28.2	24.7	15.9	--	29.3	--	9.8	7.9	11.8	21.7	26.5	23.0	14.2	--	39.3	--	19.8	
Mob01	6.3	16.1	20.8	17.1	7.5	--	21.8	--	2.2	0.4	4.6	14.3	19.1	15.4	5.8	--	31.8	--	12.2	
Mob02	12.7	22.5	27.3	23.9	15.2	--	28.4	--	8.9	7.0	10.9	20.8	25.6	22.1	13.5	--	38.4	--	18.9	

All shown dB values are A-weighted

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Report:	Table of Results									
Model:	initial model									
L _{Aeq} per octave:	by Source for receiver TP14_A - Hogeweg 227A Noordgevel (Voorgevel)									
Group:	002_indirecte hinder									
Group Reduction:	No									
Name	24 hour	250	500	1000	2000	4000	8000			
Source	125	250	500	1000	2000	4000	8000			
TP14_A	17.9	21.8	31.7	36.5	33.0	24.2	--			
Mob01	10.4	14.6	24.3	29.1	25.4	15.8	--			
Mob02	17.0	20.9	30.8	35.6	32.1	23.5	--			

All shown dB values are A-weighted
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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	Total
TP14_B	Hogeweg 227A Noordgevel (Voorgevel)		4.50	32.1	--	12.6	10.6	14.6	24.5	29.3	29.3	25.8	17.0	--	30.8	31
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	24.3	--	4.8	2.7	7.0	16.8	21.6	21.6	17.9	8.3	--	23.0	63
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	31.3	--	11.9	9.9	13.8	23.7	28.5	28.5	25.1	16.4	--	30.0	125
																9.3
																1.4
																8.5

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	Evening	Night										24 hour								
		250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP14_B	13.3	23.2	28.0	24.5	15.7	15.7	--	29.0	--	9.5	7.5	11.5	21.4	26.2	22.7	13.9	--	39.0	--	19.5
Mob01	5.7	15.5	20.2	16.5	6.9	6.9	--	21.2	--	1.7	-0.4	3.9	13.7	18.5	14.8	5.2	--	31.2	--	11.7
Mob02	12.4	22.3	27.2	23.7	15.1	15.1	--	28.2	--	8.8	6.8	10.7	20.6	25.4	22.0	13.3	--	38.2	--	18.8

All shown dB values are A-weighted

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Report:	Table of Results							
Model:	initial model							
L _{Aeq} per octave:	by Source for receiver TP14_B - Hogeweg 227A Noordgevel (Voorgevel)							
Group:	002_indirecte hinder							
Group Reduction:	No							
Name	24 hour							
Source	125	250	500	1000	2000	4000	8000	
TP14_B	17.5	21.5	31.4	36.2	32.7	23.9	--	
Mob01	9.6	13.9	23.7	28.5	24.8	15.2	--	
Mob02	16.8	20.7	30.6	35.4	32.0	23.3	--	

All shown dB values are A-weighted
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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day										Evening			
				Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125
TP14_C		Hogeweg 227A Noordgevel (Voorgevel)	7.50	33.1	--	13.7	11.7	15.6	25.5	30.3	26.9	18.1	--	31.8	--	12.3	10.3
Mob01		Indirecte hinder aan- en afrijden verkeer	0.75	24.4	--	4.9	2.8	7.1	16.9	21.7	18.0	8.4	--	23.1	--	3.5	1.5
Mob02		Indirecte hinder aan- en afrijden verkeer	0.75	32.5	--	13.1	11.0	15.0	24.9	29.7	26.3	17.6	--	31.2	--	11.7	9.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)																		
Group:		002_indirecte hinder																		
Group Reduction:		No																		
Name	Evening	500	1000	2000	4000	8000	Night			500	1000	2000	4000	8000	24 hour					
Source	250						Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	
TP14_C	14.3	24.2	29.0	25.5	16.8	16.8	--	30.0	--	10.6	8.6	12.5	22.4	27.2	23.8	15.0	--	40.0	--	20.6
Mob01	5.8	15.6	20.3	16.6	7.0	7.0	--	21.3	--	1.8	-0.3	4.0	13.8	18.6	14.9	5.3	--	31.3	--	11.8
Mob02	13.6	23.5	28.4	24.9	16.3	16.3	--	29.4	--	10.0	7.9	11.9	21.8	26.6	23.2	14.5	--	39.4	--	20.0

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP14_C - Hogeweg 227A Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP14_C	18.6	22.5	22.5	32.4	37.2	33.8	25.0	--
Mob01	9.7	14.0	23.8	28.6	24.9	15.3	--	--
Mob02	17.9	21.9	31.8	36.6	33.2	24.5	--	--

All shown dB values are A-weighted

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Event Acoustics

Report:	Table of Results														
Model:	initial model														
L _{Aeq} per octave:	by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)														
Group:	002_indirecte hinder														
Group Reduction:	No														
Name															
Source	Description	Height	Total	31	63	125	250	500	1000	2000	4000	8000	Evening		
													Total		
TP15_A	Hogeweg 227A Oostgevel (Zijgevel)	1.50	32.6	--	13.2	11.3	15.2	25.0	29.8	26.3	17.5	--	31.3		125
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	25.1	--	5.6	3.8	7.7	17.6	22.3	18.6	8.9	--	23.7	--	10.0
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	31.8	--	12.4	10.5	14.3	24.2	29.0	25.5	16.8	--	30.5	--	9.1

Report:	Table of Results																		
Model:	initial model																		
LAeq per octave:	by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)																		
Group:	002_indirecte hinder																		
Group Reduction:	No																		
Name	Evening	Night																	
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP15_A	13.8	23.7	28.5	25.0	16.1	--	29.5	--	10.1	8.2	12.1	21.9	26.7	23.2	14.4	--	39.5	--	20.1
Mob01	6.4	16.3	21.0	17.2	7.6	--	22.0	--	2.5	0.7	4.6	14.5	19.2	15.5	5.8	--	32.0	--	12.5
Mob02	13.0	22.8	27.6	24.2	15.5	--	28.7	--	9.3	7.4	11.2	21.1	25.9	22.4	13.7	--	38.7	--	19.3

Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP15_A - Hogeweg 227A Oostgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP15_A	18.2	22.1	31.9	36.7	33.2	24.4	--	--
Mob01	10.7	14.6	24.5	29.2	25.5	15.8	--	--
Mob02	17.4	21.2	31.1	35.9	32.4	23.7	--	--

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
L_{Aeq} per octave:		by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)													
Group:		002_indirecte hinder													
Group Reduction:		No													
Name	Description	Height	Day					Evening							
Source	Description	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125
TP15_B	Hogeweg 227A Oostgevel (Zijgevel)	4.50	32.4	--	12.9	10.9	14.8	24.7	29.6	26.1	17.3	--	--	11.6	9.5
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	24.4	--	5.0	2.9	7.0	17.0	21.7	18.0	8.3	--	--	3.6	1.6
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	31.6	--	12.1	10.1	14.0	23.9	28.8	25.3	16.7	--	--	10.8	8.8

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)																	
Group:		002_indirecte hinder																	
Group Reduction:		No																	
Name	Evening	500	1000	2000	4000	8000	Night				500	1000	2000	4000	8000	24 hour			
Source	250						Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP15_B	13.5	23.4	28.2	24.7	15.9	--	29.3	--	9.8	7.8	11.7	21.6	26.5	23.0	14.2	--	39.3	--	19.8
Mob01	5.7	15.6	20.4	16.7	7.0	--	21.3	--	1.9	-0.2	3.9	13.9	18.6	14.9	5.2	--	31.3	--	11.9
Mob02	12.7	22.6	27.4	24.0	15.3	--	28.5	--	9.0	7.0	10.9	20.8	25.7	22.2	13.6	--	38.5	--	19.0

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP15_B - Hogeweg 227A Oostgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source	17.8	21.7	31.6	36.5	33.0	24.2	--	--
TP15_B	9.8	13.9	23.9	28.6	24.9	15.2	--	--
Mob01	17.0	20.9	30.8	35.7	32.2	23.6	--	--
Mob02								

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	Total
TP15_C	Hogeweg 227A Oostgevel (Zijgevel)		7.50	33.4	--	13.9	11.9	15.8	25.7	30.6	30.6	27.1	18.3	--	32.0	31
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	24.5	--	5.0	3.0	7.0	17.0	21.8	21.8	18.0	8.4	--	23.1	--
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	32.8	--	13.3	11.3	15.2	25.1	30.0	30.0	26.5	17.8	--	31.4	--
																125
																10.6
																1.6
																10.0

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	Evening					Night					24 hour								
	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP15_C	14.5	24.4	29.2	25.8	17.0	--	30.3	--	10.8	8.8	12.7	22.6	27.5	24.0	15.2	--	40.3	--	20.8
Mob01	5.7	15.7	20.4	16.7	7.0	--	21.4	--	1.9	-0.1	3.9	13.9	18.7	14.9	5.3	--	31.4	--	11.9
Mob02	13.9	23.8	28.6	25.2	16.5	--	29.7	--	10.2	8.2	12.1	22.0	26.9	23.4	14.7	--	39.7	--	20.2

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP15_C - Hogeweg 227A Oostgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP15_C	18.8	22.7	32.6	37.5	34.0	25.2	--	--
Mob01	9.9	13.9	23.9	28.7	24.9	15.3	--	--
Mob02	18.2	22.1	32.0	36.9	33.4	24.7	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)

Group: 002_indirecte hinder

Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP16_A	Hogeweg 227 Noordgevel (Voorgevel)		1.50	29.0		--	9.8	7.7	11.6	21.5	26.2	22.5	13.0	--	27.6		--	8.4	6.4
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	21.7		--	2.7	0.7	4.5	14.3	19.0	15.2	5.1	--	20.4		--	1.4	-0.7
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	28.0		--	8.8	6.8	10.7	20.5	25.3	21.6	12.2	--	26.7		--	7.5	5.4

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)																	
Group:		002_indirecte hinder																	
Group Reduction:		No																	
Name	Evening							Night										24 hour	
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP16_A	10.3	20.1	24.9	21.2	11.7	--	25.9	--	6.7	4.6	8.5	18.4	23.1	19.4	9.9	--	35.9	--	16.7
Mob01	3.2	13.0	17.7	13.9	3.8	--	18.6	--	-0.4	-2.4	1.4	11.2	15.9	12.1	2.0	--	28.6	--	9.6
Mob02	9.3	19.2	23.9	20.3	10.9	--	24.9	--	5.7	3.7	7.6	17.4	22.2	18.5	9.1	--	34.9	--	15.7

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP16_A - Hogeweg 227 Noordgevel (Voorgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP16_A	14.6	18.5	18.5	28.4	33.1	29.4	19.9	--
Mob01	7.6	11.4	11.4	21.2	25.9	22.1	12.0	--
Mob02	13.7	17.6	17.6	27.4	32.2	28.5	19.1	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)

Group: 002_indirecte hinder

Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP16_B	Hogeweg 227 Noordgevel (Voorgevel)		4.50	28.4	--	--	9.2	7.1	11.0	20.8	25.6	21.9	12.4	--	--	27.0	--	7.8	5.8
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	21.2	--	--	2.2	0.2	4.0	13.8	18.5	14.7	4.6	--	--	19.9	--	0.9	-1.2
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	27.4	--	--	8.2	6.1	10.1	19.9	24.7	21.0	11.6	--	--	26.1	--	6.8	4.8

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)																	
Group:		002_indirecte hinder																	
Group Reduction:		No																	
Name	Evening	Night														24 hour			
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP16_B	9.7	19.5	24.3	20.6	11.0	--	25.3	--	6.1	4.0	7.9	17.7	22.5	18.8	9.3	--	35.3	--	16.1
Mob01	2.7	12.5	17.2	13.4	3.3	--	18.1	--	-0.9	-2.9	0.9	10.7	15.4	11.6	1.5	--	28.1	--	9.1
Mob02	8.7	18.5	23.3	19.7	10.2	--	24.3	--	5.1	3.0	7.0	16.8	21.6	17.9	8.5	--	34.3	--	15.1

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP16_B - Hogeweg 227 Noordgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP16_B	14.0	17.9	17.9	27.7	32.5	28.8	19.3	--
Mob01	7.1	10.9	10.9	20.7	25.4	21.6	11.5	--
Mob02	13.0	17.0	17.0	26.8	31.6	27.9	18.5	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP17_A	Hogeweg 227	Oostgevel (Zijgevel)	1.50	29.3		--	10.2	7.9	11.6	21.5	26.5	23.2	13.8	--	28.0		--	8.9	6.6
Mob01	Indirecte hinder	aan- en afrijden verkeer	0.75	22.3		--	3.3	0.9	4.6	14.5	19.7	16.0	6.0	--	21.0		--	1.9	-0.4
Mob02	Indirecte hinder	aan- en afrijden verkeer	0.75	28.3		--	9.3	7.0	10.7	20.5	25.5	22.3	13.0	--	27.0		--	7.9	5.6

All shown dB values are A-weighted

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Report:	Table of Results																		
Model:	initial model																		
L Aeq per octave:	by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)																		
Group:	002_indirecte hinder																		
Group Reduction:	No																		
Name	Evening					Night					24 hour								
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP17_A	10.3	20.1	25.2	21.9	12.5	--	26.2	--	7.1	4.8	8.5	18.4	23.4	20.1	10.7	--	36.2	--	17.1
Mob01	3.3	13.1	18.3	14.6	4.6	--	19.2	--	0.2	-2.2	1.5	11.4	16.6	12.9	2.9	--	29.2	--	10.2
Mob02	9.3	19.1	24.2	20.9	11.7	--	25.2	--	6.2	3.9	7.6	17.4	22.4	19.2	9.9	--	35.2	--	16.2

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP17_A - Hogeweg 227 Oostgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source	14.8	18.5	18.5	28.4	33.4	30.1	20.7	--
TP17_A	7.8	11.5	11.5	21.4	26.6	22.9	12.9	--
Mob01	13.9	17.6	17.6	27.4	32.4	29.2	19.9	--
Mob02								

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)

Group: 002_indirecte hinder

Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP17_B	Hogeweg 227 Oostgevel (Zijgevel)		4.50	29.0		--	9.7	7.7	11.6	21.4	26.2	22.6	13.1	--	27.6		--	8.4	6.4
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	22.0		--	2.9	0.9	4.8	14.5	19.3	15.5	5.4	--	20.6		--	1.6	-0.5
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	28.0		--	8.7	6.7	10.6	20.4	25.2	21.6	12.3	--	26.7		--	7.4	5.4

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	Evening					Night					24 hour								
	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP17_B	10.3	20.1	24.9	21.2	11.8	--	25.9	--	6.6	4.6	8.5	18.3	23.1	19.5	10.0	--	35.9	--	16.6
Mob01	3.4	13.2	17.9	14.1	4.1	--	18.9	--	-0.2	-2.2	1.7	11.4	16.2	12.4	2.3	--	28.9	--	9.8
Mob02	9.3	19.1	23.9	20.3	11.0	--	24.9	--	5.6	3.6	7.5	17.3	22.1	18.5	9.2	--	34.9	--	15.6

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP17_B - Hogeweg 227 Oostgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP17_B	14.6	18.5	28.3	33.1	29.5	20.0	--	--
Mob01	7.8	11.7	21.4	26.2	22.4	12.3	--	--
Mob02	13.6	17.5	27.3	32.1	28.5	19.2	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP04_A	Hogeweg 172	Zuidgevel (Voorgevel)	1.50	35.3	--	--	16.1	13.9	17.6	27.5	32.5	29.1	21.0	--	33.9	--	--	14.8	12.5
Mob01	Indirecte hinder	aan- en afrijden verkeer	0.75	21.8	--	--	5.0	1.8	4.9	14.3	18.9	15.2	5.9	--	20.4	--	--	3.7	0.5
Mob02	Indirecte hinder	aan- en afrijden verkeer	0.75	35.1	--	--	15.7	13.6	17.4	27.2	32.3	28.9	20.8	--	33.7	--	--	14.4	12.2

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Report:	Table of Results																		
Model:	initial model																		
LAeq per octave:	by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)																		
Group:	002_indirecte hinder																		
Group Reduction:	No																		
Name	Evening					Night					24 hour								
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP04_A	16.3	26.1	31.1	27.7	19.6	--	32.2	--	13.0	10.8	14.5	24.4	29.4	26.0	17.9	--	42.2	--	23.0
Mob01	3.5	13.0	17.6	13.9	4.6	--	18.7	--	1.9	-1.3	1.8	11.2	15.8	12.1	2.8	--	28.7	--	11.9
Mob02	16.1	25.9	30.9	27.5	19.5	--	32.0	--	12.6	10.5	14.3	24.1	29.2	25.8	17.7	--	42.0	--	22.6

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP04_A - Hogeweg 172 Zuidgevel (Voorgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP04_A	20.8	24.5	24.5	34.4	39.4	36.0	27.9	--
Mob01	8.7	11.8	11.8	21.2	25.8	22.1	12.8	--
Mob02	20.5	24.3	24.3	34.1	39.2	35.8	27.7	--

All shown dB values are A-weighted
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Event Acoustics

Report:		Table of Results													
Model:		initial model													
L_{Aeq} per octave:		by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)													
Group:		002_indirecte hinder													
Group Reduction:		No													
Name	Description	Height	Day				Evening								
Source	Total	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125
TP04_B	Hogeweg 172 Zuidgevel (Voorgevel)	4.50	37.0	--	18.0	15.7	19.4	29.2	34.2	30.8	22.8	--	35.7	--	16.7
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	17.5	--	6.5	2.1	3.5	10.8	14.0	9.6	1.5	--	16.1	--	5.2
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	37.0	--	17.7	15.5	19.3	29.1	34.2	30.8	22.8	--	35.7	--	16.4
															14.2

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)																		
Group:		002_indirecte hinder																		
Group Reduction:		No																		
Name	Evening								Night											
		Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31
TP04_B	18.1	18.1	27.9	32.9	29.5	21.5	--	33.9	--	14.9	12.6	16.3	26.1	31.1	27.7	19.7	--	43.9	--	24.9
Mob01	2.1	2.1	9.5	12.6	8.2	0.1	--	14.4	--	3.4	-1.0	0.4	7.7	10.9	6.5	-1.7	--	24.4	--	13.4
Mob02	18.0	18.0	27.8	32.8	29.5	21.4	--	33.9	--	14.6	12.4	16.2	26.0	31.1	27.7	19.7	--	43.9	--	24.6

Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP04_B - Hogeweg 172 Zuidgevel (Voorgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP04_B	22.6	26.3	36.1	41.1	37.7	29.7	--	--
Mob01	9.0	10.4	17.7	20.9	16.5	8.4	--	--
Mob02	22.4	26.2	36.0	41.1	37.7	29.7	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		Evening											
				Total		31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP04_C		Hogeweg 172 Zuidgevel (Voorgevel)	7.50	40.3	--	20.6	18.5	22.5	32.5	37.5	34.2	26.0	--	39.0	--	19.3	17.1
Mob01		Indirecte hinder aan- en afrijden verkeer	0.75	34.7	--	14.8	12.4	16.5	26.9	31.9	28.6	20.4	--	33.3	--	13.5	11.1
Mob02		Indirecte hinder aan- en afrijden verkeer	0.75	38.9	--	19.3	17.2	21.2	31.1	36.1	32.7	24.6	--	37.6	--	17.9	15.9

All shown dB values are A-weighted

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	Evening					Night					24 hour								
	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP04_C	21.1	31.2	36.2	32.8	24.6	--	37.2	--	17.5	15.4	19.4	29.4	34.4	31.1	22.9	--	47.2	--	27.5
Mob01	15.2	25.5	30.5	27.2	19.1	--	31.6	--	11.7	9.3	13.4	23.8	28.8	25.5	17.3	--	41.6	--	21.7
Mob02	19.8	29.8	34.8	31.4	23.2	--	35.8	--	16.2	14.1	18.1	28.0	33.0	29.6	21.5	--	45.8	--	26.2

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP04_C - Hogeweg 172 Zuidgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source	25.4	29.4	29.4	39.4	44.4	41.1	32.9	--
TP04_C	19.3	23.4	23.4	33.8	38.8	35.5	27.3	--
Mob01	24.1	28.1	28.1	38.0	43.0	39.6	31.5	--
Mob02								

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Report:	Table of Results															
Model:	initial model															
LAcq per octave:	by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)															
Group:	002_indirecte hinder															
Group Reduction:	No															
Name									Day							
Source	Description	Height	Total	31	63	125	250	500	1000	2000	4000	8000	Evening			
TP05_A	Hogeweg 172 Westgevel (Zijgevel)	1.50	34.2	--	16.9	14.2	17.5	26.9	31.3	27.7	19.5	--	32.9	31	63	125
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	27.0	--	11.9	8.6	11.5	20.2	24.0	19.8	11.1	--	25.7	--	10.6	7.3
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	33.3	--	15.3	12.7	16.3	25.8	30.4	26.9	18.8	--	32.0	--	13.9	11.4

All shown dB values are A-weighted

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Table of Results																			
Report:	initial model																		
Model:	by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)																		
L/Aeq per octave:	002_indirecte hinder																		
Group:	No																		
Group Reduction:																			
		Night															24 hour		
Name	Evening	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP05_A	16.2	25.5	30.0	26.3	18.1	--	31.1	--	13.8	11.1	14.4	23.8	28.2	24.6	16.4	--	41.1	--	23.8
Mob01	10.2	18.9	22.7	18.4	9.7	--	23.9	--	8.8	5.5	8.4	17.1	20.9	16.7	8.0	--	33.9	--	18.8
Mob02	14.9	24.5	29.1	25.6	17.4	--	30.2	--	12.2	9.6	13.2	22.7	27.3	23.8	15.7	--	40.2	--	22.2

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP05_A - Hogeweg 172 Westgevel (Zijgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP05_A	21.1	24.4	33.8	38.2	34.6	26.4	--	--
Mob01	15.5	18.4	27.1	30.9	26.7	18.0	--	--
Mob02	19.6	23.2	32.7	37.3	33.8	25.7	--	--

All shown dB values are A-weighted

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Report:	Table of Results													
Model:	initial model													
L/Aeq per octave:	by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)													
Group:	002_indirecte hinder													
Group Reduction:	No													
Name	Day													
Source	Description	Height	Total	31	63	125	250	500	1000	2000	4000	8000	Evening	
TP05_B	Hogeweg 172 Westgevel (Zijgevel)	4.50	38.0	--	19.5	16.9	20.4	30.1	35.1	31.8	23.8	--	36.6	125
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	33.9	--	15.6	12.7	16.2	25.7	31.0	27.9	20.1	--	32.5	11.4
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	35.9	--	17.2	14.8	18.4	28.1	33.0	29.6	21.3	--	34.5	13.4

All shown dB values are A-weighted

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Report:	Table of Results																			
Model:	initial model																			
LAeq per octave:	by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)																			
Group:	002_indirecte hinder																			
Group Reduction:	No																			
Name	Evening																Night		24 hour	
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	
TP05_B	19.1	28.7	33.8	30.5	22.4	--	34.9	--	16.4	13.8	17.3	27.0	32.0	28.7	20.7	--	44.9	--	26.4	
Mob01	14.8	24.4	29.6	26.5	18.8	--	30.8	--	12.5	9.6	13.1	22.6	27.9	24.8	17.0	--	40.8	--	22.5	
Mob02	17.1	26.7	31.7	28.2	20.0	--	32.8	--	14.1	11.7	15.3	25.0	29.9	26.5	18.2	--	42.8	--	24.1	

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP05_B - Hogeweg 172 Westgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP05_B	23.8	27.3	37.0	42.0	38.7	30.7	--	--
Mob01	19.6	23.1	32.6	37.9	34.8	27.0	--	--
Mob02	21.7	25.3	35.0	39.9	36.5	28.2	--	--

All shown dB values are A-weighted

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Report:	Table of Results																	
Model:	initial model																	
LAeq per octave:	by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)																	
Group:	002_indirecte hinder																	
Group Reduction:	No																	
Name			Day														Evening	
Source	Description	Height	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125		
TP05_C	Hogeweg 172 Westgevel (Zijgevel)	7.50	40.5	--	20.6	18.5	22.5	32.6	37.6	34.4	26.3	--	39.1	--	19.2	17.1		
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	37.2	--	16.8	14.6	18.9	29.2	34.3	31.3	23.4	--	35.9	--	15.4	13.3		
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	37.7	--	18.2	16.2	20.1	30.0	34.9	31.5	23.2	--	36.4	--	16.9	14.8		

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Event Acoustics

Report:		Table of Results													
Model:		initial model													
LAeq per octave:		by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)													
Group:		002_indirecte hinder													
Group Reduction:		No													
Name	Evening	500	1000	2000	4000	8000	Night			500	1000	2000	4000	8000	24 hour
Source	250						Total	31	63	125	250	500	1000	2000	31
TP05_C	21.2	31.3	36.3	33.1	25.0	--	37.4	--	17.5	15.4	19.4	29.5	34.5	31.3	47.4
															27.5
Mob01	17.5	27.8	33.0	29.9	22.1	--	34.1	--	13.7	11.5	15.8	26.1	31.2	28.2	44.1
															23.7
Mob02	18.7	28.6	33.6	30.2	21.9	--	34.6	--	15.1	13.1	17.0	26.9	31.8	28.4	44.6
															25.1

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP05_C - Hogeweg 172 Westgevel (Zijgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP05_C	25.4	29.4	39.5	44.5	41.3	33.2	--	--
Mob01	21.5	25.8	36.1	41.2	38.2	30.3	--	--
Mob02	23.1	27.0	36.9	41.8	38.4	30.1	--	--

All shown dB values are A-weighted

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day										Evening			
				Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63	125
TP06_A	Hogeweg 172	Westgevel (Achtergevel)	1.50	29.1	--	14.8	11.1	13.8	22.4	26.1	21.9	13.1	--	27.8	--	13.5	9.8
Mob01	Indirecte hinder	aan- en afrijden verkeer	0.75	26.6	--	12.4	8.6	11.2	19.8	23.5	19.4	11.0	--	25.3	--	11.1	7.3
Mob02	Indirecte hinder	aan- en afrijden verkeer	0.75	25.6	--	11.1	7.6	10.2	18.9	22.6	18.2	9.0	--	24.2	--	9.7	6.2

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Report:	Table of Results																					
Model:	initial model																					
L'Aeq per octave:	by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)																					
Group:	002_indirecte hinder																					
Group Reduction:	No																					
Name	Evening																Night		24 hour			
Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63			
TP06_A	12.4	21.0	24.7	20.5	11.8	--	26.0	--	11.7	8.0	10.7	19.3	23.0	18.8	10.0	--	36.0	--	21.7			
Mob01	9.9	18.4	22.2	18.1	9.7	--	23.5	--	9.3	5.5	8.1	16.7	20.4	16.3	7.9	--	33.5	--	19.3			
Mob02	8.9	17.5	21.2	16.9	7.6	--	22.5	--	8.0	4.5	7.1	15.8	19.5	15.1	5.9	--	32.5	--	18.0			

All shown dB values are A-weighted

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Report:	Table of Results									
Model:	initial model									
L _{Aeq} per octave:	by Source for receiver TP06_A - Hogeweg 172 Westgevel (Achtergevel)									
Group:	002_indirecte hinder									
Group Reduction:	No									
Name	24 hour	250	500	1000	2000	4000	8000			
Source	125	250	500	1000	2000	4000	8000			
TP06_A	18.0	20.7	29.3	33.0	28.8	20.0	--			
Mob01	15.5	18.1	26.7	30.4	26.3	17.9	--			
Mob02	14.5	17.1	25.8	29.5	25.1	15.9	--			

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		Evening											
				Total		31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP06_B	Hogeweg 172	Westgevel (Achtergevel)	4.50	36.2	--	17.4	14.3	17.8	27.5	33.2	30.6	22.5	--	34.8	--	16.1	13.0
Mob01	Indirecte hinder	aan- en afrijden verkeer	0.75	34.9	--	15.8	12.7	16.3	26.1	31.8	29.5	21.6	--	33.5	--	14.5	11.4
Mob02	Indirecte hinder	aan- en afrijden verkeer	0.75	30.3	--	12.4	9.2	12.4	22.0	27.6	24.1	15.2	--	29.0	--	11.0	7.9

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Event Acoustics

Report:		Table of Results																		
Model:		initial model																		
LAeq per octave:		by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)																		
Group:		002_indirecte hinder																		
Group Reduction:		No																		
Name	Evening													Night		24 hour				
		Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31
TP06_B	16.4	26.2	31.9	29.3	21.2	21.2	--	33.1	--	14.3	11.2	14.7	24.4	30.1	27.5	19.4	--	43.1	--	24.3
Mob01	14.9	24.8	30.4	28.2	20.3	20.3	--	31.8	--	12.7	9.6	13.2	23.0	28.7	26.4	18.5	--	41.8	--	22.7
Mob02	11.1	20.6	26.3	22.8	13.9	13.9	--	27.2	--	9.3	6.1	9.3	18.9	24.5	21.0	12.1	--	37.2	--	19.3

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Report:	Table of Results									
Model:	initial model									
L _{Aeq} per octave:	by Source for receiver TP06_B - Hogeweg 172 Westgevel (Achtergevel)									
Group:	002_indirecte hinder									
Group Reduction:	No									
Name	24 hour									
Source	125	250	500	1000	2000	4000	8000			
TP06_B	21.2	24.7	34.4	40.1	37.5	29.4	--			
Mob01	19.6	23.2	33.0	38.7	36.4	28.5	--			
Mob02	16.1	19.3	28.9	34.5	31.0	22.1	--			

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening	
				Total	Total										Total	Total
TP06_C	Hogeweg 172	Westgevel (Achtergevel)	7.50	40.3	--	20.0	18.1	22.3	32.3	37.4	37.4	34.2	26.2	--	38.9	31
Mob01	Indirecte hinder aan- en afrijden verkeer		0.75	38.2	--	16.9	15.1	19.8	30.1	35.4	35.4	32.3	24.5	--	36.9	--
Mob02	Indirecte hinder aan- en afrijden verkeer		0.75	36.0	--	17.1	15.0	18.8	28.4	33.1	33.1	29.8	21.3	--	34.7	--
																63
																125
																16.7
																13.8
																15.8
																13.7

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																			
Model:		initial model																			
LAeq per octave:		by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)																			
Group:		002_indirecte hinder																			
Group Reduction:		No																			
Name	Evening																	Night		24 hour	
		Source	250	500	1000	2000	4000	8000	Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP06_C	21.0	31.0	31.0	36.1	32.9	24.9	--	37.2	--	16.9	15.0	19.2	29.2	34.3	31.1	23.1	--	47.2	--	26.9	
Mob01	18.5	28.8	34.0	34.0	31.0	23.2	--	35.1	--	13.8	12.0	16.7	27.0	32.3	29.2	21.4	--	45.1	--	23.8	
Mob02	17.4	27.1	31.8	31.8	28.5	20.0	--	32.9	--	14.0	11.9	15.7	25.3	30.0	26.7	18.2	--	42.9	--	24.0	

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Report:	Table of Results							
Model:	initial model							
L _{Aeq} per octave:	by Source for receiver TP06_C - Hogeweg 172 Westgevel (Achtergevel)							
Group:	002_indirecte hinder							
Group Reduction:	No							
Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP06_C		25.0	29.2	39.2	44.3	41.1	33.1	--
Mob01		22.0	26.7	37.0	42.3	39.2	31.4	--
Mob02		21.9	25.7	35.3	40.0	36.7	28.2	--

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Event Acoustics

Report: Table of Results
 Model: initial model
 LAeq per octave: by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)
 Group: 002_indirecte hinder
 Group Reduction: No

Name	Source	Description	Height	Day		31	63	125	250	500	1000	2000	4000	8000	Evening		31	63	125
				Total	Total										Total	Total			
TP07_A	Hogeweg 174	Zuidgevel (Voorgevel)	1.50	34.0	--	--	15.0	12.8	16.6	26.3	31.1	27.7	19.6	--	32.7	--	--	13.6	11.5
Mob01	Indirecte hinder	aan- en afrijden verkeer	0.75	18.4	--	--	4.3	0.9	3.3	11.8	15.4	10.7	1.2	--	17.0	--	--	2.9	-0.5
Mob02	Indirecte hinder	aan- en afrijden verkeer	0.75	33.9	--	--	14.6	12.6	16.4	26.2	31.0	27.7	19.5	--	32.5	--	--	13.2	11.2

All shown dB values are A-weighted

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Event Acoustics

Report:		Table of Results																	
Model:		initial model																	
LAeq per octave:		by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)																	
Group:		002_indirecte hinder																	
Group Reduction:		No																	
Name	Evening	500	1000	2000	4000	8000	Night				500	1000	2000	4000	8000	24 hour			
Source	250						Total	31	63	125	250	500	1000	2000	4000	8000	Total	31	63
TP07_A	15.2	25.0	29.8	26.4	18.2	--	30.9	--	11.9	9.7	13.5	23.2	28.0	24.6	16.5	--	40.9	--	21.9
Mob01	1.9	10.5	14.0	9.4	-0.2	--	15.3	--	1.2	-2.3	0.2	8.7	12.3	7.6	-1.9	--	25.3	--	11.2
Mob02	15.0	24.8	29.7	26.3	18.2	--	30.8	--	11.5	9.5	13.3	23.1	27.9	24.6	16.4	--	40.8	--	21.5

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Report: Table of Results
Model: initial model
LAeq per octave: by Source for receiver TP07_A - Hogeweg 174 Zuidgevel (Voorgevel)
Group: 002_indirecte hinder
Group Reduction: No

Name	24 hour	125	250	500	1000	2000	4000	8000
Source								
TP07_A	19.7	23.5	23.5	33.2	38.0	34.6	26.5	--
Mob01	7.8	10.2	18.7	22.3	17.6	8.1	--	--
Mob02	19.5	23.3	33.1	37.9	34.6	26.4	--	--

All shown dB values are A-weighted

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Report:	Table of Results															
Model:	initial model															
LAcq per octave:	by Source for receiver TP07_B - Hogeweg 174 Zuidgevel (Voorgevel)															
Group:	002_indirecte hinder															
Group Reduction:	No															
Name									Day							
Source	Description	Height	Total	31	63	125	250	500	1000	2000	4000	8000	Evening			
TP07_B	Hogeweg 174 Zuidgevel (Voorgevel)	4.50	35.5	--	16.7	14.3	18.1	27.8	32.6	29.3	21.2	--	34.2	--	15.3	125
Mob01	Indirecte hinder aan- en afrijden verkeer	0.75	16.3	--	5.4	1.0	2.3	9.6	12.6	8.7	0.7	--	14.9	--	4.0	-0.4
Mob02	Indirecte hinder aan- en afrijden verkeer	0.75	35.5	--	16.3	14.1	17.9	27.8	32.6	29.3	21.2	--	34.1	--	15.0	12.8

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