# Bestemmingsplan Poort van Hoorn Stationsgebied

*Onderzoek naar het geluid in de omgeving ten gevolge van Station Hoorn*

Rapportnummer OE 15219-29-RA-001 d.d. 18 oktober 2023

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| | |
|---|---|
| opdrachtgever | Gemeente Hoorn |
| rapportnummer | OE 15219-29-RA-001 |
| datum | 18 oktober 2023 |
| referent e | [redacted] 15219-29-RA-001 |
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peutz bv, postbus 696, [redacted] zoetermeer, [redacted] nfo@peutz.n , www.peutz.n
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# Inhoudsopgave


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# 1 Inleiding

In opdracht van de gemeente Hoorn is een onderzoek verricht naar de optredende geluidniveaus ten gevolge van Station Hoorn ter hoogte van de beoogde woningbouw die middels Bestemmingsplan Poort van Hoorn Stationsgebied mogelijk wordt gemaakt.

De relevante geluidemissie van het station betreft het geluid van het gebruik van het omroepsysteem bij storingen in het treinverkeer en het stemgeluid afkomstig van reizigers op de perrons. Eventuele aanwezige technische installaties van het station (zoals een split-unit voor koeling of aanzuig- en uitblaasopeningen voor luchtbehandeling) zijn dermate beperkt in omvang en geluidemissie dat deze niet leiden tot relevante geluidniveaus ter plaatse van de beoogde geluidgevoelige bestemmingen. Deze installaties zijn om die reden in dit onderzoek niet nader beschouwd.

# 2 Grenswaarden en wettelijke aspecten

In het onderzoek is ervan uitgegaan dat station Hoorn een inrichting betreft in het kader van de Wet milieubeheer, zijnde type B conform het Activiteitenbesluit milieubeheer (Activiteitenbesluit). In het Activiteitenbesluit zijn de volgende relevante geluidvoorschriften opgenomen:

**Artikel 2.17**

1. Voor het langtijdgemiddelde beoordelingsniveau ($L_{Ar,LT}$) en het maximaal geluidsniveau $L_{Amax}$, veroorzaakt door de in de inrichting aanwezige installaties en toestellen, alsmede door de in de inrichting verrichte werkzaamheden en activiteiten en laad- en losactiviteiten ten behoeve van en in de onmiddellijke nabijheid van de inrichting, geldt dat:

   a. de niveaus op de in tabel 2.17a genoemde plaatsen en tijdstippen niet meer bedragen dan de in die tabel aangegeven waarden;

**Tabel 2.17a**

| | 07:00–19:00 uur | 19:00–23:00 uur | 23:00–07:00 uur |
|---|---|---|---|
| $L_{Ar,LT}$ op de gevel van gevoelige gebouwen | 50 dB(A) | 45 dB(A) | 40 dB(A) |
| $L_{Ar,LT}$ in in- en aanpandige gevoelige gebouwen | 35 dB(A) | 30 dB(A) | 25 dB(A) |
| $L_{Amax}$ op de gevel van gevoelige gebouwen | 70 dB(A) | 65 dB(A) | 60 dB(A) |
| $L_{Amax}$ in in- en aanpandige gevoelige gebouwen | 55 dB(A) | 50 dB(A) | 45 dB(A) |

**Artikel 2.18**

1. Bij het bepalen van de geluidsniveaus, bedoeld in de artikelen 2.17, 2.17a, 2.19, 2.19a dan wel 2.20, blijft buiten beschouwing:
   a. het stemgeluid van personen op een onverwarmd en onoverdekt terrein, dat onderdeel is van de inrichting, tenzij dit terrein kan worden aangemerkt als een binnenterrein;
   b. het stemgeluid van bezoekers op het open terrein van een inrichting voor sport- of recreatieactiviteiten;

3. Bij het bepalen van het maximaal geluidsniveau (LAmax), bedoeld in artikel 2.17, 2.17a dan wel 2.20, blijft buiten beschouwing het geluid als gevolg van:
   a. het komen en gaan van bezoekers bij inrichtingen waar uitsluitend of in hoofdzaak horeca-, sport- en recreatieactiviteiten plaatsvinden;
   b. het verrichten in de open lucht van sportactiviteiten of activiteiten die hiermee in nauw verband staan;

# 3 Uitgangspunten

## 3.1 Omroepsysteem Station Hoorn

Op het perron worden omroepberichten ten gehore gebracht middels het aanwezige luidsprekersysteem. Dit systeem bestaat uit twee luidsprekers welke ruggelings of soms liggend geplaatst zijn op 3,5 à 4,5 m hoogte. In het onderzoek is een hoogte van 4 m gehanteerd. De luidsprekerzuilen zijn op circa 32 m onderlinge afstand van elkaar geplaatst en enigszins (of volledig bij liggende opstelling) naar beneden gericht.

Het gemiddelde spraakniveau dat via de luidsprekers volgens de normering van ProRail moet worden gerealiseerd, bedraagt 75 dB(A)[1] op oorhoogte. De luidheid van de luidsprekers wordt hierop afgeregeld. Uitgaande van voornoemde plaatsing van de luidsprekers leidt dit tot een geluidvermogen per luidsprekerpaar van circa 107[2] dB(A).

De luidsprekers die door ProRail worden toegepast, betreffen luidsprekers fabricaat Elomet type X6. Deze luidsprekers kennen een richtwerking van het geluid in de richting van uitstraling. Naarmate de hoek met de normaal van de luidsprekers groter wordt, is sprake van steeds minder geluiduitstraling in de betreffende richting. In figuur 1 is de richtwerking van de luidsprekers conform opgave van de fabrikant weergegeven. Het spectrum voor stemgeluid ligt circa tussen 500 en 4000 Hz. Ten behoeve dit onderzoek is voor de bepaling van de richtwerking uitgegaan van de gemiddelde waarde van circa 2000 Hz. Afhankelijk van de locatie van de gemodelleerde geluidbronnen (puntbronnen) is uitgegaan van de grofweg gemiddelde hoek met de normaal tot (de kortste afstand met) het plangebied. De richtwerking van de luidsprekers is vervolgens als demping in het geluidvermogen verwerkt. Hierbij is uitgegaan van een gemiddelde waarde van 10 dB[3].

Omroepberichten worden uitsluitend ingezet indien sprake is van vertraging of storingen aan het spoornetwerk. Voor dit onderzoek is uitgegaan dat een spraakbericht een tijdsduur kent van 30 seconde (inclusief toon) en dat in de dag-, avond- en nachtperiode 15, 3 en 2 keer een omroepbericht ten gehore wordt gebracht. Het aantal omroepberichten is hierbij evenredig verdeeld over het systeem op de sporen aan de stationsgebouwzijde en de sporen ten noorden daarvan.

1 De gem dde de ge u dem ss e za door pauzes n de ber chten en gsz ns ager bedragen.
2 De tota e ge u dem ss e betreft 107 dB(A) per u dsprekerpaar met 104 dB(A) n een r cht ng op het perron, of totaa 104 dB(A) b j een enke e hor zontaa opgeste de u dspreker.
3 De meeste bepa ende u dsprekers betreffen d e ge egen d chtb j de beoogde won ngen, waarb j sprake s van een nagenoeg 90 graden hoek. De ge u dreduct e door r chtwerk ng van de u dsprekers n de r cht ng van de won ngen bedraagt 6 15 dB. Voor de over ge won ngen/ u dsprekers s we swaar sprake van een k e nere hoek met de ge u du tstra ng, echter tevens een aanz en jk grotere afstand won ng u dspreker. De gehanteerde 10 dB r chtwerk ng jkt h erb j een rea st sche gem dde de waarde.

*f1 Richtwerking Exomet luidsprekers*

**7. Isobars (horizontal)**

x-Axis: Frequency [Hz]
y-Axis: Angle [Deg°]

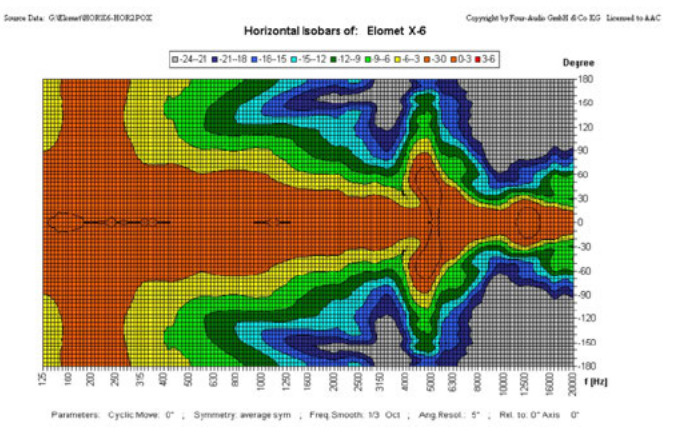
Isobars calculated in relation to on-axis response at 0°

Frequency smoothing: 1/3 octave

Angle resolution: 5°

-6 dB from yellow to light green

Measuring Distance Loudspeaker to Microphone: 8 m




*Graphics-File: X6-ISO-HOR.PCX*

Voor de maximale geluidemissie is uitgegaan van een geluidvermogen van 104 dB(A) met de eerder omschreven 10 dB(A) demping door de richtwerking van de luidsprekers.

### 3.2 Stemgeluid reizigers station Hoorn

Het stemgeluid afkomstig vanaf de perrons van het station kan beoordeeld worden als zijnde stemgeluid in buitenlucht, waarvoor geen formele toetsing aan de geluidgrenswaarden behoeft plaats te vinden. Aangezien thans onder andere woningbouw op (relatief) korte afstand van de perrons van het station is gepland, lijkt een beoordeling van het stemgeluid van reizigers in het kader van het akoestisch woon- en leefklimaat gewenst.

Ter volledigheid is in dit onderzoek om die reden tevens de optredende geluidbelasting berekend ten gevolge van het stemgeluid van reizigers op station Hoorn. Ten aanzien hiervan is uitgegaan van het volgende (worst case):

- gemiddeld 500 reizigers continu aanwezig op het perron rond het stationsgebouw;
- gemiddeld 250 reizigers continu aanwezig op het perron ten noorden van het stationsgebouw;
- gemiddeld 25 reizigers continu aanwezig op de perrondelen verder van het stationsgebouw/overkappingen;
- reizigersaantal in nachtperiode: 33%;
- stemgeluid aanwezig tussen 06.00 en 01.00 uur;
- geluidvermogen (Lwr) per bezoeker bedraagt 70 dB(A);
- spreekgelijktijdigheid 50%;
- richtingsafhankelijke geluiduitstraling: -3 dB.

Eventuele geluidemissie ten gevolge van het rollen met trolleys, zal dermate beperkt voorkomen en ook veelal uitsluitend plaatsvinden ter plaatse van het stationsgebouw c.q. de overkapping op het noordelijke perron op grotere afstand van de beoogde geluidgevoelige locaties, dat deze niet relevant bijdragen aan het totale optredende geluidniveau bij de beoogde geluidgevoelige locaties. Het eventuele geluid vanwege het rollen met trolleys is derhalve in het onderzoek niet nader beschouwd.

Het roepen van personen op de perrons kan in zowel de dag-, avond- als nachtperiode voorkomen, echter zal deze wel geconcentreerd zijn ter hoogte van het stationsgebouw en de perronoverkapping op de noordelijke sporen. Ook zal in de nachtperiode over het algemeen minder luidruchtig en minder frequent worden geroepen. In het onderzoek is uitgegaan van een piekgeluidemissie ($L_{WR,max}$) ten gevolge van het roepen van een reiziger van 95 dB(A) in de dag- en avondperiode en 90 dB(A) in de nachtperiode. Hierbij is tevens uitgegaan dat normaliter deze piekgeluiden optreden ter hoogte van de bebouwing van het station c.q. in de directe nabijheid van deze bebouwing.

# 4 Berekeningen

## 4.1 Akoestische modelvorming industrielawaai

Bij de berekeningen is uitgegaan van de 'Handleiding meten en rekenen Industrielawaai' uit 1999 (Handleiding). Voor de berekeningen is gebruikgemaakt van de volgende in de Handleiding vermelde methoden:

- methode II.2: Geconcentreerde bron;
- methode II.8: Berekening van de overdracht.

De berekeningen zijn uitgevoerd voor octaafbanden met middenfrequentie van 63 t/m 8000 Hz. De toetspunten zijn gelegen ter hoogte van de gevels van geluidgevoelige bestemmingen. De geluidbronnen zijn geschematiseerd als puntbronnen.
In bijlage 2 zijn de relevante invoergegevens van de akoestische rekenmodellen opgenomen. De rekenresultaten zijn opgenomen in bijlage 3.

## 4.2 Rekenresultaten omroepsysteem

Uit bijlage 3 blijkt dat de hoogste geluidniveaus optreden ter plaatse van de beoogde woningbouw aan de zuidoostzijde van het bestemmingsplangebied (ten oosten van de huidige busremise). Het hoogste berekende langtijdgemiddelde beoordelingsniveau ($L_{Ar,LT}$) bedraagt ter hoogte van dat plangebied 47, 45 en 40 dB(A) in respectievelijk de dag-, avond- en nachtperiode. Ter hoogte van de overige beoogde geluidgevoelige locaties bedraagt het berekende langtijdgemiddelde beoordelingsniveau ten hoogste 39, 37 en 32 dB(A) in respectievelijk de dag-, avond en nachtperiode.
De optredende maximale geluidniveaus ($L_{Amax}$) bedragen ter plaatse van het voornoemde plandeel aan de zuidoostzijde ten hoogste circa 70 dB(A) in de dag-, avond- en nachtperiode. Voor de overige plandelen bedraagt het hoogste berekende maximale geluidniveau 62 dB(A) in zowel de dag-, avond- als nachtperiode.

## 4.3 Rekenresultaten stemgeluid reizigers

Uit bijlage 3 blijkt dat de hoogst berekende langtijdgemiddelde beoordelingsniveaus vanwege het stemgeluid van reizigers van het stations optreden van 46, 46 en 36 dB(A) voor respectievelijk de dag-, avond- en nachtperiode ter hoogte van het plandeel aan de zuidoostzijde van het bestemmingsplan. Ter hoogste van de overige plandelen bedraagt het berekende langtijdgemiddelde beoordelingsniveau ten hoogste 43, 43 en 34 dB(A) in respectievelijk de dag-, avond- en nachtperiode.
Voorts blijkt dat de berekende maximale geluidniveaus ($L_{Amax}$) ten gevolge van het roepen van reizigers op de perrons ter hoogte van de beoogde geluidgevoelige locaties ten hoogste 66 dB(A)[4] in de dag- en avondperiode en 52 dB(A) in de nachtperiode bedragen.

4 Deze hoogste berekende waarden treden op ter p aatse van het meest zu dooste jke p andee en z jn nog exc us ef reduct e door ontwerpmaatrege en, z e tevens hoofdstuk 5.

# 5 Beoordeling en conclusie

Uit het onderzoek blijkt dat het berekende langtijdgemiddelde beoordelingsniveau ten gevolge van het omroepsysteem van het station ter hoogte van de beoogde geluidgevoelige bestemmingen ten hoogste 47, 45 en 40 dB(A) bedraagt in respectievelijk de dag-, avond- en nachtperiode. Hiermee wordt voldaan aan de standaard geluidgrenswaarden uit het Activiteitenbesluit van 50, 45 en 40 dB(A) geldend voor voornoemde etmaalperioden.

Het hoogste berekende maximale geluidniveau bij het plandeel aan de zuidoostzijde van het bestemmingsplangebied (ten oosten van de huidige busremise) bedraagt 70 dB(A) in zowel de dag-, avond- als nachtperiode. Hiermee wordt voldaan aan de standaard geluidgrenswaarde van 70 dB(A) voor de dagperiode. In de avond- en nachtperiode worden de standaard geluidgrenswaarden van respectievelijk 65 en 60 dB(A) met 5 en 10 dB(A) overschreden. Voor deze planlocatie zullen echter vanwege het geluid afkomstig van het emplacement ProRail en SHM maatregelen moeten worden getroffen, zodanig dat de geluidbelasting op de (werkelijke) gevels van de beoogde woningen op die locatie met 6-9 dB voor de eerste 3 bouwlagen en 3-6 dB voor bovenliggende bouwlagen wordt gereduceerd. Hiermee zal, inclusief benodigde ontwerpvoorzieningen, voor het geluid vanwege het omroepsysteem van het station voor de avondperiode voldaan worden aan de standaard geluidgrenswaarde uit het Activiteitenbesluit.

Voor de nachtperiode resteert, uitgaande van ten minste 6 dB reductie met voorzieningen, dan nog een overschrijding van ten hoogste 4 dB(A). Een dergelijke overschrijding kan, gezien het beperkt aantal malen dat een omroep op het station in de nachtperiode voorkomt, middels een maatwerkvoorschrift juridisch worden vastgesteld.

De optredende binnenniveaus van de woningen ten gevolge van het gebruik van het omroepsysteem op het station zullen ruimschoots binnen de standaard grenswaarde van 45 dB(A) voor geluidpieken in de nachtperiode blijven. Uitgaande van een standaard geluidwering van de gevel van 20 dB(A) voor wegverkeerslawaai (minimum-eis uit het Bouwbesluit) zal het piekniveau binnen de woning ten hoogste (64-20=) 44 dB(A) bedragen. De geluidwering van diezelfde gevel zal echter voor stemgeluid (vanwege het omroepsysteem) ten minste circa 30 dB(A) bedragen. Hiermee is een binnenniveau voor geluidpieken te verwachten van ruimschoots minder dan de strengste grenswaarde van 45 dB(A) voor de nachtperiode.

De berekende optredende langtijdgemiddelde beoordelingsniveaus vanwege stemgeluid van reizigers op het perron bedragen bij de beoogde geluidgevoelige locaties ten hoogste 46, 46 en 36 dB(A) in respectievelijk de dag-, avond- en nachtperiode. De optredende maximale geluidniveau bedragen ten hoogste 66 dB(A) in de dag- en avondperiode en 52 dB(A) in de nachtperiode. Dergelijke (worst case) stemgeluidniveaus voor een gemengd stedelijk gebied zijn niet ongewoon en derhalve zal sprake zijn van een goed woon- en leefklimaat.

Geconcludeerd wordt dat de beoogde woningbouw rekening houdend met te nemen geluidreducerende ontwerpmaatregelen geen beperking vormt voor het gebruik van het omroepsysteem op Station Hoorn. Daarnaast zal ten aanzien van het aspect stemgeluid van reizigers op het station sprake zijn van een goed woon- en leefklimaat.

Het geluidaspect in relatie tot Station Hoorn vormt derhalve geen belemmering voor vaststelling van het bestemmingsplan.

Zoetermeer,

Dit rapport bevat 11 pagina s en 2 bijlagen.

[redacted]



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# Bijlage 1 Invoergegevens rekenmodellen

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Puntbronnen, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Hoogte | Maaiveld | Hoek | Richt. | Lwr 63 | Lwr 125 | Lwr 250 | Lwr 500 | Lwr 1k |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 001 | | 132447,17 | 517561,60 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 002 | | 132476,64 | 517557,27 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 003 | | 132506,60 | 517550,39 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 004 | | 132537,12 | 517543,74 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 005 | | 132566,83 | 517538,14 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 006 | | 132594,28 | 517530,76 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 007 | | 132625,49 | 517525,07 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 008 | | 132654,36 | 517520,19 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 009 | | 132451,93 | 517573,04 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 010 | | 132481,40 | 517568,72 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 011 | | 132511,35 | 517561,84 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 012 | | 132541,87 | 517555,19 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 013 | | 132571,58 | 517549,59 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 014 | | 132599,36 | 517543,81 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 015 | | 132629,07 | 517538,21 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 016 | | 132660,14 | 517532,73 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 017 | | 132691,33 | 517526,61 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 018 | | 132422,32 | 517579,64 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 019 | | 132393,31 | 517585,96 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |
| 020 | | 132372,57 | 517589,69 | 3,70 | 6,00 | 360,00 | 0,00 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Puntbronnen, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Lwr 2k | Lwr 4k | Lwr 8k | Lwr Totaal | Cb(D) | Cb(A) | Cb(N) |
|---|---|---|---|---|---|---|---|
| 001 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 002 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 003 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 004 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 005 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 006 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 007 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 008 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 009 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 010 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 011 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 012 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 013 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 014 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 015 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 016 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 017 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 018 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 019 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |
| 020 | 89,80 | 80,80 | 68,80 | 93,66 | 22,80 | 24,88 | 30,00 |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D |
|---|---|---|---|---|---|---|---|---|
| 03 | | 132806,06 | 517484,41 | -0,27 | 5,00 | -- | -- | -- |
| 04 | | 132797,45 | 517491,66 | -0,02 | 5,00 | -- | -- | -- |
| 05 | | 132772,04 | 517493,27 | -0,23 | 5,00 | -- | -- | -- |
| 06 | | 132763,99 | 517494,22 | -0,26 | 5,00 | -- | -- | -- |
| 07 | | 132738,27 | 517492,13 | -0,41 | 5,00 | -- | -- | -- |
| 08 | -50 | 132682,33 | 517428,77 | -0,55 | 5,00 | -- | -- | -- |
| 09 | | 132588,38 | 517438,66 | -0,79 | 5,00 | -- | -- | -- |
| 10 | | 132495,78 | 517445,39 | -0,97 | 5,00 | -- | -- | -- |
| 11 | Veemarkt 23-41 | 132389,16 | 517448,92 | -1,12 | 5,00 | -- | -- | -- |
| 12 | Veemarkt 49 | 132355,87 | 517455,98 | -1,13 | 5,00 | -- | -- | -- |
| 13 | Keern 5-9 | 132217,53 | 517557,51 | -0,72 | 5,00 | -- | -- | -- |
| 14 | Keern 4 | 132144,05 | 517715,58 | -0,52 | 5,00 | -- | -- | -- |
| 15 | | 132166,68 | 517715,08 | -0,44 | 5,00 | -- | -- | -- |
| 16 | school | 132198,76 | 517771,81 | 0,02 | 5,00 | -- | -- | -- |
| 17 | ziekenhuis | 132413,35 | 517811,63 | -0,01 | 11,00 | -- | -- | -- |
| 18 | verpleeghuis | 132621,27 | 517631,77 | -0,58 | 5,00 | -- | -- | -- |
| 19 | verpleeghuis | 132676,21 | 517605,04 | -0,61 | 5,00 | -- | -- | -- |
| 20 | verpleeghuis | 132686,85 | 517561,08 | -0,18 | 5,00 | -- | -- | -- |
| 21 | verpleeghuis | 132707,67 | 517558,28 | -0,16 | 5,00 | -- | -- | -- |
| 22 | | 132724,37 | 517553,29 | -0,15 | 5,00 | -- | -- | -- |
| 23 | | 132730,29 | 517546,00 | -0,14 | 5,00 | -- | -- | -- |
| 24 | | 132751,91 | 517534,47 | -0,13 | 5,00 | -- | -- | -- |
| 25 | | 132768,35 | 517557,15 | -0,74 | 5,00 | -- | -- | -- |
| 26 | | 132774,51 | 517535,86 | -0,13 | 5,00 | -- | -- | -- |
| 27 | | 132883,59 | 517548,26 | -0,70 | 5,00 | -- | -- | -- |
| 28 | | 132914,76 | 517561,93 | -0,46 | 5,00 | -- | -- | -- |
| 29 | | 132957,12 | 517575,98 | -0,57 | 5,00 | -- | -- | -- |
| 30 | | 132991,64 | 517590,05 | -0,67 | 5,00 | -- | -- | -- |
| 31 | | 132792,76 | 517483,65 | -0,09 | 5,00 | -- | -- | -- |
| 32 | | 132796,27 | 517474,58 | -0,04 | 5,00 | -- | -- | -- |
| 001 | 001 | 132300,21 | 517585,20 | -0,56 | 1,50 | 5,00 | 8,00 | 12,00 |
| 002 | 002 | 132305,34 | 517585,48 | -0,56 | 1,50 | 5,00 | 8,00 | 12,00 |
| 003 | 003 | 132312,00 | 517583,60 | -0,57 | 1,50 | 5,00 | 8,00 | 12,00 |
| 004 | 004 | 132314,96 | 517583,63 | -0,57 | 1,50 | 5,00 | 8,00 | 12,00 |
| 005 | 005 | 132319,76 | 517582,70 | -0,58 | 1,50 | 5,00 | 8,00 | 12,00 |
| 006 | 006 | 132326,92 | 517581,28 | -0,59 | 1,50 | 5,00 | 8,00 | 12,00 |
| 007 | 007 | 132334,08 | 517579,87 | -0,60 | 1,50 | 5,00 | 8,00 | 12,00 |
| 008 | 008 | 132341,25 | 517578,50 | -0,61 | 1,50 | 5,00 | 8,00 | 12,00 |
| 009 | 009 | 132348,42 | 517577,13 | -0,62 | 1,50 | 5,00 | 8,00 | 12,00 |
| 010 | 010 | 132357,33 | 517573,10 | -0,65 | 1,50 | 5,00 | 8,00 | 12,00 |
| 011 | 011 | 132359,70 | 517569,98 | -0,67 | 1,50 | 5,00 | 8,00 | 12,00 |
| 012 | 012 | 132358,08 | 517567,11 | -0,68 | 1,50 | 5,00 | 8,00 | 12,00 |
| 013 | 013 | 132357,56 | 517564,15 | -0,70 | 1,50 | 5,00 | 8,00 | 12,00 |
| 014 | 014 | 132356,11 | 517562,39 | -0,71 | 1,50 | 5,00 | 8,00 | 12,00 |
| 015 | 015 | 132351,22 | 517561,75 | -0,72 | 1,50 | 5,00 | 8,00 | 12,00 |
| 016 | 016 | 132347,70 | 517562,43 | -0,71 | 1,50 | 5,00 | 8,00 | 12,00 |
| 017 | 017 | 132343,90 | 517563,15 | -0,71 | 1,50 | 5,00 | 8,00 | 12,00 |
| 018 | 018 | 132340,69 | 517563,77 | -0,70 | 1,50 | 5,00 | 8,00 | 12,00 |
| 019 | 019 | 132336,90 | 517564,49 | -0,70 | 1,50 | 5,00 | 8,00 | 12,00 |
| 020 | 020 | 132333,38 | 517565,16 | -0,69 | 1,50 | 5,00 | 8,00 | 12,00 |
| 021 | 021 | 132329,58 | 517565,89 | -0,69 | 1,50 | 5,00 | 8,00 | 12,00 |
| 022 | 022 | 132326,37 | 517566,50 | -0,68 | 1,50 | 5,00 | 8,00 | 12,00 |
| 023 | 023 | 132323,23 | 517567,10 | -0,68 | 1,50 | 5,00 | 8,00 | 12,00 |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Hoogte E | Hoogte F | Gevel |
|---|---|---|---|
| 03 | -- | -- | Ja |
| 04 | -- | -- | Ja |
| 05 | -- | -- | Ja |
| 06 | -- | -- | Ja |
| 07 | -- | -- | Ja |
| 08 | -- | -- | Ja |
| 09 | -- | -- | Ja |
| 10 | -- | -- | Ja |
| 11 | -- | -- | Ja |
| 12 | -- | -- | Ja |
| 13 | -- | -- | Ja |
| 14 | -- | -- | Ja |
| 15 | -- | -- | Ja |
| 16 | -- | -- | Ja |
| 17 | -- | -- | Ja |
| 18 | -- | -- | Ja |
| 19 | -- | -- | Ja |
| 20 | -- | -- | Ja |
| 21 | -- | -- | Ja |
| 22 | -- | -- | Ja |
| 23 | -- | -- | Ja |
| 24 | -- | -- | Ja |
| 25 | -- | -- | Ja |
| 26 | -- | -- | Ja |
| 27 | -- | -- | Ja |
| 28 | -- | -- | Ja |
| 29 | -- | -- | Ja |
| 30 | -- | -- | Ja |
| 31 | -- | -- | Ja |
| 32 | -- | -- | Ja |
| 001 | -- | -- | Ja |
| 002 | -- | -- | Ja |
| 003 | -- | -- | Ja |
| 004 | -- | -- | Ja |
| 005 | -- | -- | Ja |
| 006 | -- | -- | Ja |
| 007 | -- | -- | Ja |
| 008 | -- | -- | Ja |
| 009 | -- | -- | Ja |
| 010 | -- | -- | Ja |
| 011 | -- | -- | Ja |
| 012 | -- | -- | Ja |
| 013 | -- | -- | Ja |
| 014 | -- | -- | Ja |
| 015 | -- | -- | Ja |
| 016 | -- | -- | Ja |
| 017 | -- | -- | Ja |
| 018 | -- | -- | Ja |
| 019 | -- | -- | Ja |
| 020 | -- | -- | Ja |
| 021 | -- | -- | Ja |
| 022 | -- | -- | Ja |
| 023 | -- | -- | Ja |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D |
|---|---|---|---|---|---|---|---|---|
| 024 | 024 | 132321,41 | 517568,31 | -0,67 | 1,50 | 5,00 | 8,00 | 12,00 |
| 025 | 025 | 132320,02 | 517571,27 | -0,65 | 1,50 | 5,00 | 8,00 | 12,00 |
| 026 | 026 | 132316,53 | 517571,63 | -0,65 | 1,50 | 5,00 | 8,00 | 12,00 |
| 027 | 027 | 132314,44 | 517570,18 | -0,66 | 1,50 | 5,00 | 8,00 | 12,00 |
| 028 | 028 | 132313,50 | 517566,85 | -0,68 | 1,50 | 5,00 | 8,00 | 12,00 |
| 029 | 029 | 132314,36 | 517563,30 | -0,70 | 1,50 | 5,00 | 8,00 | 12,00 |
| 030 | 030 | 132313,64 | 517559,54 | -0,72 | 1,50 | 5,00 | 8,00 | 12,00 |
| 031 | 031 | 132313,02 | 517556,33 | -0,74 | 1,50 | 5,00 | 8,00 | 12,00 |
| 032 | 032 | 132312,29 | 517552,54 | -0,77 | 1,50 | 5,00 | 8,00 | 12,00 |
| 033 | 033 | 132311,60 | 517549,01 | -0,79 | 1,50 | 5,00 | 8,00 | 12,00 |
| 034 | 034 | 132304,41 | 517544,50 | -0,82 | 1,50 | 5,00 | 8,00 | 12,00 |
| 035 | 035 | 132298,78 | 517557,06 | -0,74 | 1,50 | 5,00 | 8,00 | 12,00 |
| 036 | 036 | 132300,16 | 517564,23 | -0,69 | 1,50 | 5,00 | 8,00 | 12,00 |
| 037 | 037 | 132301,57 | 517571,58 | -0,64 | 1,50 | 5,00 | 8,00 | 12,00 |
| 038 | 038 | 132303,29 | 517577,61 | -0,61 | 1,50 | 5,00 | 8,00 | 12,00 |
| 039 | 039 | 132301,85 | 517580,23 | -0,59 | 1,50 | 5,00 | 8,00 | 12,00 |
| 040 | 040 | 132299,47 | 517581,37 | -0,58 | 1,50 | 5,00 | 8,00 | 12,00 |
| 174 | 174 | 132266,85 | 517558,89 | -0,72 | 1,50 | 5,00 | 7,50 | 10,00 |
| 175 | 175 | 132266,19 | 517566,88 | -0,67 | 1,50 | 5,00 | 7,50 | 10,00 |
| 176 | 176 | 132280,61 | 517572,09 | -0,64 | 1,50 | 5,00 | 7,50 | 10,00 |
| 177 | 177 | 132270,78 | 517573,90 | -0,62 | 1,50 | 5,00 | 7,50 | 10,00 |
| 178 | 178 | 132290,45 | 517570,28 | -0,65 | 1,50 | 5,00 | 7,50 | 10,00 |
| 179 | 179 | 132291,60 | 517558,60 | -0,72 | 1,50 | 5,00 | 7,50 | 10,00 |
| 180 | 180 | 132285,94 | 517548,16 | -0,79 | 1,50 | 5,00 | 7,50 | 10,00 |
| 181 | 181 | 132281,40 | 517548,08 | -0,79 | 1,50 | 5,00 | 7,50 | 10,00 |
| 182 | 182 | 132278,03 | 517547,73 | -0,79 | 1,50 | 5,00 | 7,50 | 10,00 |
| 183 | 183 | 132272,26 | 517553,38 | -0,75 | 1,50 | 5,00 | 7,50 | 10,00 |
| 206 | 206 | 132376,90 | 517534,92 | -0,85 | -- | 5,00 | 7,50 | 10,00 |
| 207 | 207 | 132386,82 | 517533,62 | -0,85 | -- | 5,00 | 7,50 | 10,00 |
| 208 | 208 | 132366,99 | 517536,21 | -0,86 | -- | 5,00 | 7,50 | 10,00 |
| 209 | 209 | 132358,84 | 517557,34 | -0,75 | 1,50 | 5,00 | 7,50 | 10,00 |
| 210 | 210 | 132356,78 | 517547,55 | -0,81 | 1,50 | 5,00 | 7,50 | 10,00 |
| 211 | 211 | 132360,91 | 517567,12 | -0,68 | 1,50 | 5,00 | 7,50 | 10,00 |
| 212 | 212 | 132381,39 | 517570,81 | -0,67 | 1,50 | 5,00 | 7,50 | 10,00 |
| 213 | 213 | 132365,79 | 517573,81 | -0,64 | 1,50 | 5,00 | 7,50 | 10,00 |
| 214 | 214 | 132400,34 | 517567,21 | -0,69 | 1,50 | 5,00 | 7,50 | 10,00 |
| 215 | 215 | 132404,30 | 517561,17 | -0,73 | 1,50 | 5,00 | 7,50 | 10,00 |
| 216 | 216 | 132402,53 | 517550,58 | -0,78 | -- | 5,00 | 7,50 | 10,00 |
| 217 | 217 | 132400,87 | 517541,68 | -0,81 | 1,50 | 5,00 | 7,50 | 10,00 |
| 218 | 218 | 132637,16 | 517516,29 | -0,65 | 1,50 | 5,00 | 7,50 | 10,00 |
| 219 | 219 | 132625,61 | 517517,46 | -0,68 | 1,50 | 5,00 | 7,50 | 10,00 |
| 220 | 220 | 132647,58 | 517515,08 | -0,55 | 1,50 | 5,00 | 7,50 | 10,00 |
| 221 | 221 | 132674,58 | 517512,77 | -0,53 | 1,50 | 5,00 | 7,50 | 10,00 |
| 222 | 222 | 132664,75 | 517513,38 | -0,53 | 1,50 | 5,00 | 7,50 | 10,00 |
| 223 | 223 | 132684,51 | 517511,91 | -0,52 | 1,50 | 5,00 | 7,50 | 10,00 |
| 224 | 224 | 132690,31 | 517505,93 | -0,58 | 1,50 | 5,00 | 7,50 | 10,00 |
| 225 | 225 | 132670,25 | 517498,37 | -0,65 | 1,50 | 5,00 | 7,50 | 10,00 |
| 226 | 226 | 132679,96 | 517500,73 | -0,62 | 1,50 | 5,00 | 7,50 | 10,00 |
| 227 | 227 | 132660,53 | 517496,01 | -0,67 | 1,50 | 5,00 | 7,50 | 10,00 |
| 228 | 228 | 132633,14 | 517494,34 | -0,75 | 1,50 | 5,00 | 7,50 | 10,00 |
| 229 | 229 | 132643,13 | 517493,84 | -0,68 | 1,50 | 5,00 | 7,50 | 10,00 |
| 230 | 230 | 132623,15 | 517494,85 | -0,72 | 1,50 | 5,00 | 7,50 | 10,00 |
| 231 | 231 | 132616,95 | 517504,88 | -0,70 | 1,50 | 5,00 | 7,50 | 10,00 |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Hoogte E | Hoogte F | Gevel |
|---|---|---|---|
| 024 | -- | -- | Ja |
| 025 | -- | -- | Ja |
| 026 | -- | -- | Ja |
| 027 | -- | -- | Ja |
| 028 | -- | -- | Ja |
| 029 | -- | -- | Ja |
| 030 | -- | -- | Ja |
| 031 | -- | -- | Ja |
| 032 | -- | -- | Ja |
| 033 | -- | -- | Ja |
| 034 | -- | -- | Ja |
| 035 | -- | -- | Ja |
| 036 | -- | -- | Ja |
| 037 | -- | -- | Ja |
| 038 | -- | -- | Ja |
| 039 | -- | -- | Ja |
| 040 | -- | -- | Ja |
| 174 | -- | -- | Ja |
| 175 | -- | -- | Ja |
| 176 | -- | -- | Ja |
| 177 | -- | -- | Ja |
| 178 | -- | -- | Ja |
| 179 | -- | -- | Ja |
| 180 | -- | -- | Ja |
| 181 | -- | -- | Ja |
| 182 | -- | -- | Ja |
| 183 | -- | -- | Ja |
| 206 | 15,00 | -- | Ja |
| 207 | 15,00 | -- | Ja |
| 208 | 15,00 | -- | Ja |
| 209 | 15,00 | -- | Ja |
| 210 | 15,00 | -- | Ja |
| 211 | 15,00 | -- | Ja |
| 212 | 15,00 | -- | Ja |
| 213 | 15,00 | -- | Ja |
| 214 | 15,00 | -- | Ja |
| 215 | 15,00 | -- | Ja |
| 216 | 15,00 | -- | Ja |
| 217 | 15,00 | -- | Ja |
| 218 | 15,00 | -- | Ja |
| 219 | 15,00 | -- | Ja |
| 220 | 15,00 | -- | Ja |
| 221 | 15,00 | -- | Ja |
| 222 | 15,00 | -- | Ja |
| 223 | 15,00 | -- | Ja |
| 224 | 15,00 | -- | Ja |
| 225 | 15,00 | -- | Ja |
| 226 | 15,00 | -- | Ja |
| 227 | 15,00 | -- | Ja |
| 228 | 15,00 | -- | Ja |
| 229 | 15,00 | -- | Ja |
| 230 | 15,00 | -- | Ja |
| 231 | 15,00 | -- | Ja |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D |
|---|---|---|---|---|---|---|---|---|
| 232 | 232 | 132617,71 | 517517,15 | -0,68 | 1,50 | 5,00 | 7,50 | 10,00 |
| 5 | [1/23] | 132533,75 | 517623,57 | -0,36 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [2/23] | 132534,64 | 517628,18 | -0,33 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [3/23] | 132535,53 | 517632,79 | -0,30 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [4/23] | 132536,42 | 517637,40 | -0,27 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [5/23] | 132537,31 | 517642,02 | -0,24 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [6/23] | 132538,19 | 517646,63 | -0,23 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [7/23] | 132540,50 | 517649,66 | -0,22 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [8/23] | 132544,10 | 517650,95 | -0,25 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [9/23] | 132547,71 | 517652,25 | -0,27 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [10/23] | 132550,41 | 517650,66 | -0,29 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [11/23] | 132551,97 | 517646,32 | -0,29 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [12/23] | 132553,54 | 517641,98 | -0,28 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [13/23] | 132555,10 | 517637,63 | -0,29 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [14/23] | 132556,66 | 517633,29 | -0,31 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [15/23] | 132558,22 | 517628,95 | -0,33 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [16/23] | 132558,68 | 517625,05 | -0,36 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [17/23] | 132558,04 | 517621,70 | -0,38 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [18/23] | 132557,39 | 517618,35 | -0,40 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [19/23] | 132554,59 | 517617,05 | -0,40 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [20/23] | 132549,88 | 517617,96 | -0,40 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [21/23] | 132545,17 | 517618,87 | -0,39 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [22/23] | 132540,46 | 517619,78 | -0,39 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [23/23] | 132535,74 | 517620,69 | -0,38 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [41/66] | 132136,56 | 517685,01 | -0,74 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [42/66] | 132136,84 | 517689,10 | -0,71 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [43/66] | 132139,53 | 517691,39 | -0,69 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [44/66] | 132144,47 | 517691,68 | -0,67 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [45/66] | 132149,40 | 517691,97 | -0,65 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [46/66] | 132154,33 | 517692,27 | -0,63 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [47/66] | 132159,26 | 517692,56 | -0,61 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [48/66] | 132164,19 | 517692,86 | -0,59 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [49/66] | 132169,12 | 517693,15 | -0,58 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [50/66] | 132174,05 | 517693,44 | -0,56 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [51/66] | 132178,99 | 517693,74 | -0,54 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [52/66] | 132183,92 | 517694,03 | -0,52 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [53/66] | 132188,85 | 517694,33 | -0,50 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [54/66] | 132193,78 | 517694,62 | -0,48 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [55/66] | 132198,71 | 517694,91 | -0,46 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [56/66] | 132203,64 | 517695,21 | -0,44 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [57/66] | 132208,57 | 517695,50 | -0,42 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [58/66] | 132213,51 | 517695,80 | -0,40 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [60/66] | 132223,37 | 517696,38 | -0,37 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [61/66] | 132228,30 | 517696,68 | -0,35 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [1/65] | 132214,29 | 517690,09 | -0,44 | -- | -- | -- | -- |
| 1 | gebied 1 [2/65] | 132215,00 | 517693,81 | -0,41 | -- | -- | -- | -- |
| 1 | gebied 1 [3/65] | 132217,80 | 517696,01 | -0,39 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [6/65] | 132231,88 | 517696,80 | -0,33 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [7/65] | 132236,58 | 517697,10 | -0,31 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [15/65] | 132248,83 | 517663,59 | -0,22 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [16/65] | 132248,06 | 517659,54 | -0,24 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [17/65] | 132247,28 | 517655,49 | -0,25 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [18/65] | 132246,51 | 517651,43 | -0,27 | 1,50 | 5,00 | 8,00 | 13,00 |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Hoogte E | Hoogte F | Gevel |
|---|---|---|---|
| 232 | 15,00 | -- | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 5 | 18,00 | 25,00 | Ja |
| 1 | -- | -- | Ja |
| 1 | -- | -- | Ja |
| 1 | -- | -- | Ja |
| 1 | -- | -- | Ja |
| 1 | -- | -- | Ja |
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| 1 | -- | -- | Ja |
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| 1 | -- | -- | Ja |
| 1 | -- | -- | Ja |
| 1 | -- | -- | Ja |
| 1 | -- | -- | Ja |
| 1 | -- | -- | Ja |
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D |
|---|---|---|---|---|---|---|---|---|
| 1 | gebied 1 [19/65] | 132243,84 | 517649,75 | -0,28 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [20/65] | 132239,52 | 517650,59 | -0,29 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [21/65] | 132235,20 | 517651,44 | -0,30 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [22/65] | 132230,89 | 517652,28 | -0,31 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [41/65] | 132159,65 | 517665,99 | -0,78 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [42/65] | 132155,29 | 517666,83 | -0,79 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [43/65] | 132150,93 | 517667,67 | -0,80 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [44/65] | 132146,57 | 517668,51 | -0,81 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [45/65] | 132142,21 | 517669,35 | -0,82 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [46/65] | 132137,85 | 517670,19 | -0,83 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [47/65] | 132135,74 | 517672,86 | -0,82 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [48/65] | 132136,03 | 517677,16 | -0,79 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [49/65] | 132136,33 | 517681,46 | -0,76 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [50/65] | 132138,99 | 517683,84 | -0,74 | -- | -- | -- | -- |
| 1 | gebied 1 [51/65] | 132143,83 | 517684,13 | -0,72 | -- | -- | -- | -- |
| 1 | gebied 1 [52/65] | 132148,67 | 517684,42 | -0,70 | -- | -- | -- | -- |
| 1 | gebied 1 [53/65] | 132153,51 | 517684,71 | -0,68 | -- | -- | -- | -- |
| 1 | gebied 1 [54/65] | 132158,35 | 517685,00 | -0,66 | -- | -- | -- | -- |
| 1 | gebied 1 [55/65] | 132163,19 | 517685,29 | -0,65 | -- | -- | -- | -- |
| 1 | gebied 1 [56/65] | 132168,03 | 517685,57 | -0,63 | -- | -- | -- | -- |
| 1 | gebied 1 [57/65] | 132172,88 | 517685,86 | -0,61 | -- | -- | -- | -- |
| 1 | gebied 1 [58/65] | 132177,72 | 517686,15 | -0,59 | -- | -- | -- | -- |
| 1 | gebied 1 [59/65] | 132182,56 | 517686,44 | -0,57 | -- | -- | -- | -- |
| 1 | gebied 1 [60/65] | 132187,40 | 517686,73 | -0,55 | -- | -- | -- | -- |
| 1 | gebied 1 [61/65] | 132192,24 | 517687,02 | -0,53 | -- | -- | -- | -- |
| 1 | gebied 1 [62/65] | 132197,08 | 517687,31 | -0,52 | -- | -- | -- | -- |
| 1 | gebied 1 [63/65] | 132201,92 | 517687,59 | -0,50 | -- | -- | -- | -- |
| 1 | gebied 1 [64/65] | 132206,76 | 517687,88 | -0,48 | -- | -- | -- | -- |
| 1 | gebied 1 [65/65] | 132211,61 | 517688,17 | -0,46 | -- | -- | -- | -- |
| 1 | gebied 1 [1/21] | 132254,96 | 517695,74 | -0,26 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [2/21] | 132254,09 | 517691,13 | -0,27 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [3/21] | 132253,22 | 517686,51 | -0,24 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [4/21] | 132252,35 | 517681,90 | -0,21 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [5/21] | 132251,48 | 517677,28 | -0,18 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [6/21] | 132250,61 | 517672,66 | -0,18 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [7/21] | 132249,74 | 517668,05 | -0,20 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [8/21] | 132247,24 | 517666,04 | -0,21 | -- | -- | -- | -- |
| 1 | gebied 1 [9/21] | 132243,35 | 517666,80 | -0,22 | -- | -- | -- | -- |
| 1 | gebied 1 [10/21] | 132239,46 | 517667,56 | -0,23 | -- | -- | -- | -- |
| 1 | gebied 1 [11/21] | 132235,56 | 517668,32 | -0,24 | -- | -- | -- | -- |
| 1 | gebied 1 [12/21] | 132233,98 | 517671,17 | -0,28 | -- | -- | -- | -- |
| 1 | gebied 1 [13/21] | 132234,86 | 517675,87 | -0,31 | -- | -- | -- | -- |
| 1 | gebied 1 [14/21] | 132235,74 | 517680,57 | -0,34 | -- | -- | -- | -- |
| 1 | gebied 1 [15/21] | 132236,62 | 517685,27 | -0,38 | -- | -- | -- | -- |
| 1 | gebied 1 [16/21] | 132237,50 | 517689,97 | -0,36 | -- | -- | -- | -- |
| 1 | gebied 1 [17/21] | 132238,37 | 517694,67 | -0,32 | -- | -- | -- | -- |
| 1 | gebied 1 [18/21] | 132240,95 | 517697,39 | -0,30 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [19/21] | 132245,05 | 517697,64 | -0,28 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [20/21] | 132249,12 | 517697,84 | -0,27 | 1,50 | 5,00 | 8,00 | 13,00 |
| 1 | gebied 1 [21/21] | 132253,25 | 517698,10 | -0,25 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [6/21] | 132287,08 | 517676,53 | -0,06 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [7/21] | 132284,28 | 517674,71 | -0,08 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [8/21] | 132279,73 | 517675,56 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Hoogte E | Hoogte F | Gevel |
|---|---|---|---|
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |
| 1 | 18,00 | -- | Ja |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D |
|---|---|---|---|---|---|---|---|---|
| 2 | [9/21] | 132275,19 | 517676,40 | -0,10 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [10/21] | 132270,65 | 517677,25 | -0,11 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [11/21] | 132266,10 | 517678,09 | -0,12 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [12/21] | 132264,13 | 517680,65 | -0,11 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [1/18] | 132291,22 | 517698,30 | -0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [2/18] | 132290,45 | 517694,19 | 0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [3/18] | 132289,67 | 517690,09 | -0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [4/18] | 132288,90 | 517685,98 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [5/18] | 132288,12 | 517681,88 | -0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [6/18] | 132285,34 | 517680,17 | -0,05 | -- | -- | -- | -- |
| 2 | [7/18] | 132280,80 | 517681,03 | -0,06 | -- | -- | -- | -- |
| 2 | [8/18] | 132276,26 | 517681,88 | -0,07 | -- | -- | -- | -- |
| 2 | [9/18] | 132271,71 | 517682,74 | -0,08 | -- | -- | -- | -- |
| 2 | [10/18] | 132267,17 | 517683,59 | -0,09 | -- | -- | -- | -- |
| 2 | [11/18] | 132265,28 | 517686,57 | -0,14 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [12/18] | 132266,20 | 517691,45 | -0,17 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [13/18] | 132267,11 | 517696,32 | -0,20 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [14/18] | 132270,05 | 517699,00 | -0,19 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [15/18] | 132274,82 | 517699,33 | -0,16 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [16/18] | 132279,59 | 517699,65 | -0,12 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [17/18] | 132284,35 | 517699,98 | -0,08 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [18/18] | 132289,12 | 517700,31 | -0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [1/22] | 132303,40 | 517701,14 | 0,07 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [2/22] | 132308,13 | 517701,43 | 0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [3/22] | 132312,86 | 517701,71 | 0,10 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [4/22] | 132317,59 | 517701,99 | 0,12 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [5/22] | 132322,31 | 517702,28 | 0,13 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [6/22] | 132327,04 | 517702,56 | 0,15 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [7/22] | 132329,64 | 517700,28 | 0,15 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [8/22] | 132329,90 | 517695,62 | 0,13 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [9/22] | 132330,16 | 517690,96 | 0,11 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [10/22] | 132330,41 | 517686,31 | 0,08 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [11/22] | 132330,67 | 517681,65 | 0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [12/22] | 132328,36 | 517679,67 | 0,04 | -- | -- | -- | -- |
| 2 | [13/22] | 132323,71 | 517680,57 | 0,05 | -- | -- | -- | -- |
| 2 | [14/22] | 132319,06 | 517681,47 | 0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [15/22] | 132314,41 | 517682,38 | 0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [16/22] | 132309,76 | 517683,28 | 0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [17/22] | 132305,10 | 517684,18 | 0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [18/22] | 132300,45 | 517685,09 | 0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [19/22] | 132298,41 | 517687,56 | 0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [20/22] | 132299,14 | 517691,38 | 0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [21/22] | 132299,86 | 517695,20 | 0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [22/22] | 132300,58 | 517699,01 | 0,06 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [1/14] | 132315,16 | 517660,19 | -0,08 | -- | -- | -- | -- |
| 2 | [2/14] | 132316,06 | 517664,94 | -0,05 | -- | -- | -- | -- |
| 2 | [3/14] | 132316,97 | 517669,68 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [4/14] | 132317,87 | 517674,43 | 0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [5/14] | 132318,78 | 517679,17 | 0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [6/14] | 132330,95 | 517676,84 | 0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [7/14] | 132331,24 | 517671,88 | -0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [8/14] | 132331,54 | 517666,92 | -0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [9/14] | 132331,83 | 517661,96 | -0,07 | 1,50 | 5,00 | 8,00 | 13,00 |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Hoogte E | Hoogte F | Gevel |
|---|---|---|---|
| 2 | -- | -- | Ja |
| 2 | -- | -- | Ja |
| 2 | -- | -- | Ja |
| 2 | -- | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
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| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | -- | 25,00 | Ja |
| 2 | -- | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | 25,00 | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D |
|---|---|---|---|---|---|---|---|---|
| 2 | [10/14] | 132332,13 | 517657,00 | -0,11 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [11/14] | 132329,98 | 517654,83 | -0,12 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [12/14] | 132325,64 | 517655,65 | -0,11 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [13/14] | 132321,30 | 517656,47 | -0,11 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [14/14] | 132316,96 | 517657,29 | -0,10 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [1/13] | 132312,67 | 517658,15 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [2/13] | 132308,44 | 517658,99 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [3/13] | 132304,20 | 517659,82 | -0,08 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [4/13] | 132299,97 | 517660,66 | -0,08 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [5/13] | 132295,74 | 517661,50 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [6/13] | 132293,90 | 517663,99 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [7/13] | 132294,63 | 517667,92 | -0,07 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [8/13] | 132295,36 | 517671,85 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [9/13] | 132297,96 | 517673,47 | -0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [10/13] | 132302,21 | 517672,63 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [11/13] | 132306,46 | 517671,79 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [12/13] | 132310,70 | 517670,95 | -0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 2 | [13/13] | 132314,95 | 517670,11 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [1/20] | 132375,37 | 517665,36 | -0,06 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [2/20] | 132374,46 | 517660,64 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [3/20] | 132373,54 | 517655,92 | -0,12 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [4/20] | 132372,63 | 517651,20 | -0,15 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [5/20] | 132369,90 | 517649,17 | -0,16 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [6/20] | 132365,58 | 517650,00 | -0,16 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [7/20] | 132361,26 | 517650,83 | -0,15 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [8/20] | 132356,95 | 517651,65 | -0,15 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [9/20] | 132352,63 | 517652,48 | -0,14 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [10/20] | 132348,31 | 517653,31 | -0,13 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [11/20] | 132345,94 | 517655,83 | -0,12 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [12/20] | 132345,69 | 517659,87 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [13/20] | 132345,44 | 517663,91 | -0,06 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [14/20] | 132347,58 | 517666,17 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [15/20] | 132351,91 | 517666,42 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [16/20] | 132356,24 | 517666,68 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [17/20] | 132360,57 | 517666,94 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [18/20] | 132364,89 | 517667,20 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [19/20] | 132369,22 | 517667,46 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [20/20] | 132373,55 | 517667,71 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [1/12] | 132397,95 | 517668,74 | -0,05 | -- | -- | -- | -- |
| 3 | [2/12] | 132397,04 | 517664,06 | -0,07 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [3/12] | 132396,14 | 517659,38 | -0,10 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [4/12] | 132393,52 | 517657,35 | -0,12 | -- | -- | -- | -- |
| 3 | [5/12] | 132389,42 | 517658,14 | -0,11 | -- | -- | -- | -- |
| 3 | [6/12] | 132385,31 | 517658,92 | -0,10 | -- | -- | -- | -- |
| 3 | [7/12] | 132383,53 | 517661,25 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [8/12] | 132384,23 | 517664,89 | -0,07 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [9/12] | 132384,93 | 517668,53 | -0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [10/12] | 132387,53 | 517670,55 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [11/12] | 132391,84 | 517670,81 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [12/12] | 132396,14 | 517671,07 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [1/14] | 132400,51 | 517656,19 | -0,13 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [2/14] | 132405,41 | 517655,25 | -0,13 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [3/14] | 132410,32 | 517654,30 | -0,14 | 1,50 | 5,00 | 8,00 | 13,00 |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Hoogte E | Hoogte F | Gevel |
|---|---|---|---|
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
| 2 | 18,00 | -- | Ja |
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| 3 | 18,00 | 25,00 | Ja |
| 3 | 18,00 | 25,00 | Ja |
| 3 | 18,00 | 25,00 | Ja |
| 3 | 18,00 | 25,00 | Ja |
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Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D |
|---|---|---|---|---|---|---|---|---|
| 3 | [4/14] | 132412,40 | 517651,34 | -0,16 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [5/14] | 132407,93 | 517639,80 | -0,23 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [6/14] | 132403,72 | 517640,61 | -0,23 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [7/14] | 132399,50 | 517641,42 | -0,22 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [8/14] | 132395,28 | 517642,23 | -0,21 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [9/14] | 132391,07 | 517643,04 | -0,21 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [10/14] | 132386,85 | 517643,85 | -0,20 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [11/14] | 132382,63 | 517644,66 | -0,20 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [12/14] | 132380,91 | 517647,56 | -0,18 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [13/14] | 132381,83 | 517652,31 | -0,15 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [14/14] | 132382,76 | 517657,05 | -0,12 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [1/10] | 132414,61 | 517650,91 | -0,16 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [2/10] | 132419,23 | 517650,03 | -0,17 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [3/10] | 132435,11 | 517644,86 | -0,20 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [4/10] | 132434,36 | 517640,94 | -0,23 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [5/10] | 132433,62 | 517637,01 | -0,25 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [6/10] | 132430,82 | 517635,41 | -0,26 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [7/10] | 132426,21 | 517636,30 | -0,26 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [8/10] | 132421,59 | 517637,18 | -0,25 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [9/10] | 132416,97 | 517638,07 | -0,24 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [10/10] | 132412,35 | 517638,95 | -0,24 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [1/19] | 132440,21 | 517671,39 | -0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [2/19] | 132439,35 | 517666,93 | -0,07 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [3/19] | 132438,49 | 517662,46 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [4/19] | 132437,63 | 517657,99 | -0,12 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [5/19] | 132436,77 | 517653,52 | -0,15 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [6/19] | 132435,91 | 517649,06 | -0,18 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [7/19] | 132433,52 | 517647,10 | -0,19 | -- | -- | -- | -- |
| 3 | [8/19] | 132429,83 | 517647,80 | -0,19 | -- | -- | -- | -- |
| 3 | [9/19] | 132426,15 | 517648,50 | -0,18 | -- | -- | -- | -- |
| 3 | [10/19] | 132422,46 | 517649,21 | -0,17 | -- | -- | -- | -- |
| 3 | [11/19] | 132420,98 | 517651,98 | -0,16 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [12/19] | 132421,86 | 517656,59 | -0,13 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [13/19] | 132422,75 | 517661,19 | -0,10 | -- | -- | -- | -- |
| 3 | [14/19] | 132423,63 | 517665,80 | -0,07 | -- | -- | -- | -- |
| 3 | [15/19] | 132424,51 | 517670,41 | -0,04 | -- | -- | -- | -- |
| 3 | [16/19] | 132426,98 | 517672,91 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [17/19] | 132430,85 | 517673,15 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [18/19] | 132434,73 | 517673,39 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [19/19] | 132438,60 | 517673,62 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [1/12] | 132400,53 | 517671,33 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [2/12] | 132404,98 | 517671,60 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [3/12] | 132409,44 | 517671,86 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [4/12] | 132413,90 | 517672,13 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [5/12] | 132418,36 | 517672,39 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [6/12] | 132422,82 | 517672,66 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [7/12] | 132420,52 | 517660,55 | -0,10 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [8/12] | 132416,27 | 517661,38 | -0,10 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [9/12] | 132412,02 | 517662,21 | -0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [10/12] | 132407,77 | 517663,04 | -0,08 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [11/12] | 132403,52 | 517663,87 | -0,08 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [12/12] | 132399,27 | 517664,69 | -0,07 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [1/12] | 132486,34 | 517696,44 | 0,01 | 1,50 | 5,00 | 8,00 | 13,00 |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Hoogte E | Hoogte F | Gevel |
|---|---|---|---|
| 3 | -- | -- | Ja |
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| 3 | -- | -- | Ja |
| 4 | 18,00 | -- | Ja |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D |
|---|---|---|---|---|---|---|---|---|
| 4 | [2/12] | 132481,97 | 517695,33 | 0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [3/12] | 132479,51 | 517692,87 | 0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [4/12] | 132478,79 | 517688,89 | 0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [5/12] | 132462,83 | 517691,98 | 0,06 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [6/12] | 132463,58 | 517695,91 | 0,08 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [7/12] | 132464,34 | 517699,84 | 0,09 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [8/12] | 132465,10 | 517703,78 | 0,11 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [9/12] | 132467,82 | 517706,38 | 0,10 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [10/12] | 132472,35 | 517707,51 | 0,07 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [11/12] | 132476,89 | 517708,64 | 0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [12/12] | 132481,43 | 517709,76 | 0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [1/20] | 132464,53 | 517689,71 | 0,05 | -- | -- | -- | -- |
| 4 | [2/20] | 132468,47 | 517688,94 | 0,04 | -- | -- | -- | -- |
| 4 | [3/20] | 132472,40 | 517688,18 | 0,03 | -- | -- | -- | -- |
| 4 | [4/20] | 132476,34 | 517687,41 | 0,03 | -- | -- | -- | -- |
| 4 | [5/20] | 132477,96 | 517684,69 | 0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [6/20] | 132477,11 | 517680,23 | 0,00 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [7/20] | 132476,26 | 517675,77 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [8/20] | 132475,41 | 517671,32 | -0,04 | -- | -- | -- | -- |
| 4 | [9/20] | 132474,56 | 517666,86 | -0,07 | -- | -- | -- | -- |
| 4 | [10/20] | 132473,71 | 517662,41 | -0,10 | -- | -- | -- | -- |
| 4 | [11/20] | 132471,18 | 517660,46 | -0,11 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [12/20] | 132467,20 | 517661,18 | -0,11 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [13/20] | 132463,22 | 517661,89 | -0,10 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [14/20] | 132459,25 | 517662,61 | -0,10 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [15/20] | 132457,62 | 517665,33 | -0,08 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [16/20] | 132458,50 | 517669,82 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [17/20] | 132459,38 | 517674,31 | -0,02 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [18/20] | 132460,25 | 517678,79 | 0,01 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [19/20] | 132461,13 | 517683,28 | 0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [20/20] | 132462,01 | 517687,77 | 0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [1/12] | 132478,14 | 517674,07 | -0,03 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [2/12] | 132482,59 | 517673,21 | -0,04 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [3/12] | 132487,04 | 517672,35 | -0,05 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [4/12] | 132491,49 | 517671,48 | -0,06 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [5/12] | 132495,94 | 517670,62 | -0,07 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [6/12] | 132501,64 | 517654,57 | -0,16 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [7/12] | 132497,26 | 517655,42 | -0,15 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [8/12] | 132492,88 | 517656,28 | -0,14 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [9/12] | 132488,50 | 517657,14 | -0,14 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [10/12] | 132484,12 | 517657,99 | -0,13 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [11/12] | 132479,74 | 517658,85 | -0,13 | 1,50 | 5,00 | 8,00 | 13,00 |
| 4 | [12/12] | 132475,36 | 517659,70 | -0,12 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [1/16] | 132530,72 | 517643,79 | -0,23 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [2/16] | 132529,81 | 517639,07 | -0,26 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [3/16] | 132528,90 | 517634,34 | -0,29 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [4/16] | 132527,99 | 517629,62 | -0,32 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [5/16] | 132527,08 | 517624,90 | -0,35 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [6/16] | 132524,07 | 517622,93 | -0,36 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [7/16] | 132519,20 | 517623,87 | -0,36 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [8/16] | 132514,32 | 517624,81 | -0,35 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [9/16] | 132512,16 | 517627,27 | -0,33 | -- | -- | -- | -- |
| 5 | [10/16] | 132512,88 | 517631,00 | -0,31 | -- | -- | -- | -- |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Hoogte E | Hoogte F | Gevel |
|---|---|---|---|
| 4 | 18,00 | -- | Ja |
| 4 | 18,00 | -- | Ja |
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| 4 | -- | 25,00 | Ja |
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| 4 | 18,00 | 25,00 | Ja |
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| 5 | 18,00 | -- | Ja |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D |
|---|---|---|---|---|---|---|---|---|
| 5 | [11/16] | 132513,60 | 517634,73 | -0,29 | -- | -- | -- | -- |
| 5 | [12/16] | 132514,32 | 517638,46 | -0,26 | -- | -- | -- | -- |
| 5 | [13/16] | 132516,78 | 517641,13 | -0,25 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [14/16] | 132520,86 | 517642,60 | -0,24 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [15/16] | 132524,93 | 517644,06 | -0,23 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [16/16] | 132529,00 | 517645,53 | -0,22 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [1/7] | 132510,65 | 517625,52 | -0,34 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [2/7] | 132508,19 | 517625,99 | -0,34 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [3/7] | 132507,27 | 517628,35 | -0,33 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [4/7] | 132508,04 | 517632,35 | -0,30 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [5/7] | 132508,81 | 517636,36 | -0,27 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [6/7] | 132510,63 | 517638,92 | -0,26 | 1,50 | 5,00 | 8,00 | 13,00 |
| 5 | [7/7] | 132513,37 | 517639,88 | -0,25 | 1,50 | 5,00 | 8,00 | 13,00 |
| 3 | [1/20] | 132375,36 | 517665,37 | -0,06 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [2/20] | 132374,45 | 517660,64 | -0,09 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [3/20] | 132373,54 | 517655,92 | -0,12 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [4/20] | 132372,63 | 517651,20 | -0,15 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [5/20] | 132369,90 | 517649,17 | -0,16 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [6/20] | 132365,58 | 517650,00 | -0,16 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [7/20] | 132361,26 | 517650,83 | -0,15 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [8/20] | 132356,94 | 517651,66 | -0,15 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [9/20] | 132352,63 | 517652,48 | -0,14 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [10/20] | 132348,31 | 517653,31 | -0,13 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [11/20] | 132345,94 | 517655,84 | -0,12 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [12/20] | 132345,69 | 517659,88 | -0,09 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [13/20] | 132345,44 | 517663,91 | -0,06 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [14/20] | 132347,57 | 517666,17 | -0,05 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [15/20] | 132351,90 | 517666,43 | -0,05 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [16/20] | 132356,23 | 517666,68 | -0,05 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [17/20] | 132360,56 | 517666,94 | -0,05 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [18/20] | 132364,89 | 517667,20 | -0,05 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [19/20] | 132369,22 | 517667,46 | -0,05 | 30,00 | 33,00 | 37,00 | -- |
| 3 | [20/20] | 132373,55 | 517667,72 | -0,05 | 30,00 | 33,00 | 37,00 | -- |
| 220a | 220a | 132653,87 | 517514,48 | -0,52 | 1,50 | 5,00 | 7,50 | 10,00 |
| AAAtest | | 132639,84 | 517523,09 | -0,60 | 1,80 | -- | -- | -- |

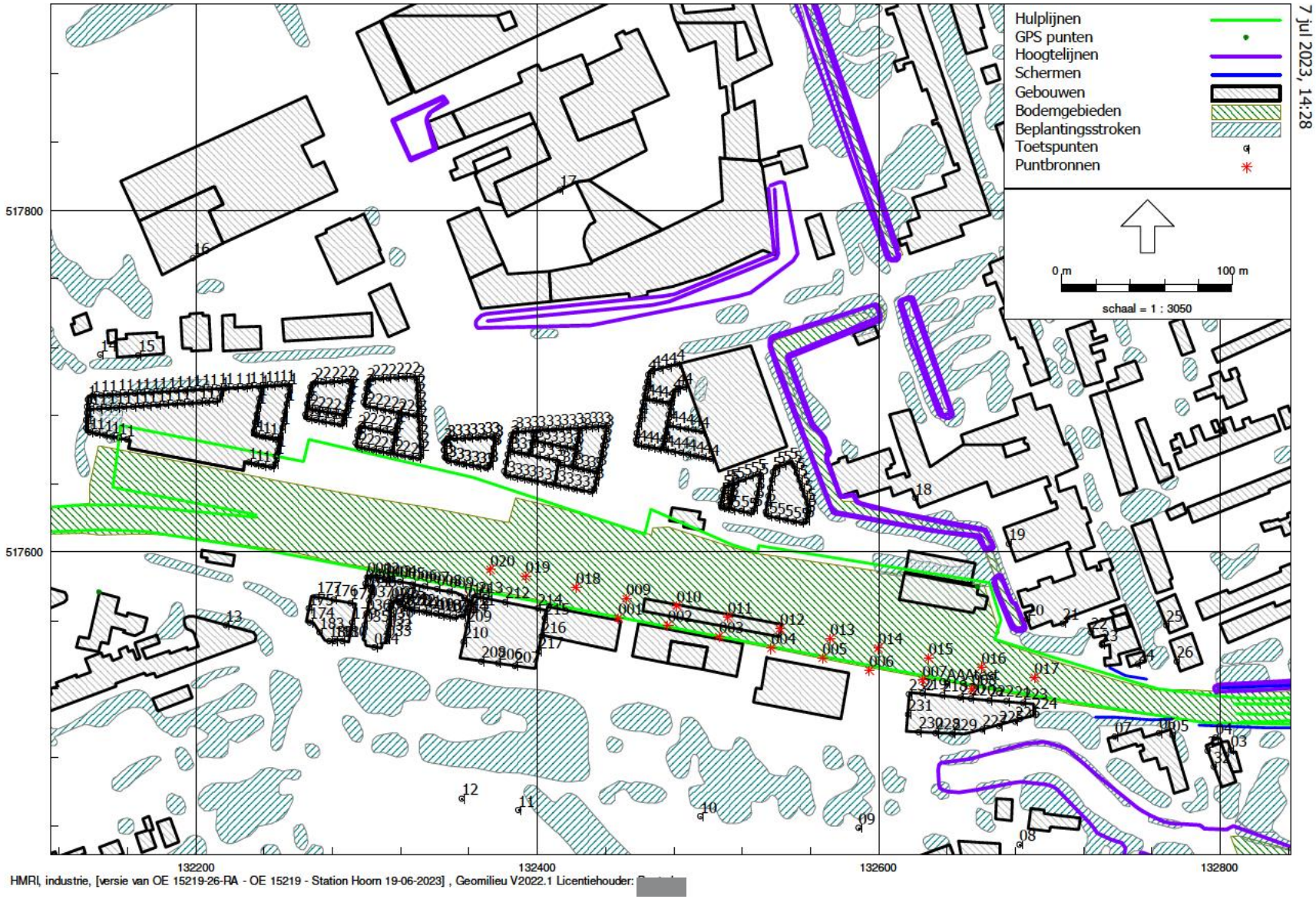
Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Hoogte E | Hoogte F | Gevel |
|---|---|---|---|
| 5 | 18,00 | -- | Ja |
| 5 | 18,00 | -- | Ja |
| 5 | 18,00 | -- | Ja |
| 5 | 18,00 | -- | Ja |
| 5 | 18,00 | -- | Ja |
| 5 | 18,00 | -- | Ja |
| 5 | -- | -- | Ja |
| 5 | -- | -- | Ja |
| 5 | -- | -- | Ja |
| 5 | -- | -- | Ja |
| 5 | -- | -- | Ja |
| 5 | -- | -- | Ja |
| 5 | -- | -- | Ja |
| 5 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 3 | -- | -- | Ja |
| 220a | 15,00 | -- | Ja |
| AAAtest | -- | -- | Ja |

Model: OE 15219 - Station Hoorn 19-06-2023
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 544 | | 133456,70 | 516820,00 | 342,85 | 0,00 |
| 541 | | 133536,26 | 518275,00 | 544,55 | 0,00 |
| 541 | | 133632,10 | 518275,00 | 38,19 | 0,00 |
| 403 | | 132993,59 | 517332,38 | 8405,60 | 0,00 |
| 367 | | 132608,41 | 517623,31 | 2134,27 | 0,00 |
| 335 | | 132613,88 | 517774,16 | 1601,70 | 0,00 |
| 271 | | 133861,84 | 518275,00 | 609,63 | 0,00 |
| 001 | sporengebied | 132137,98 | 517639,72 | 37015,42 | 0,70 |

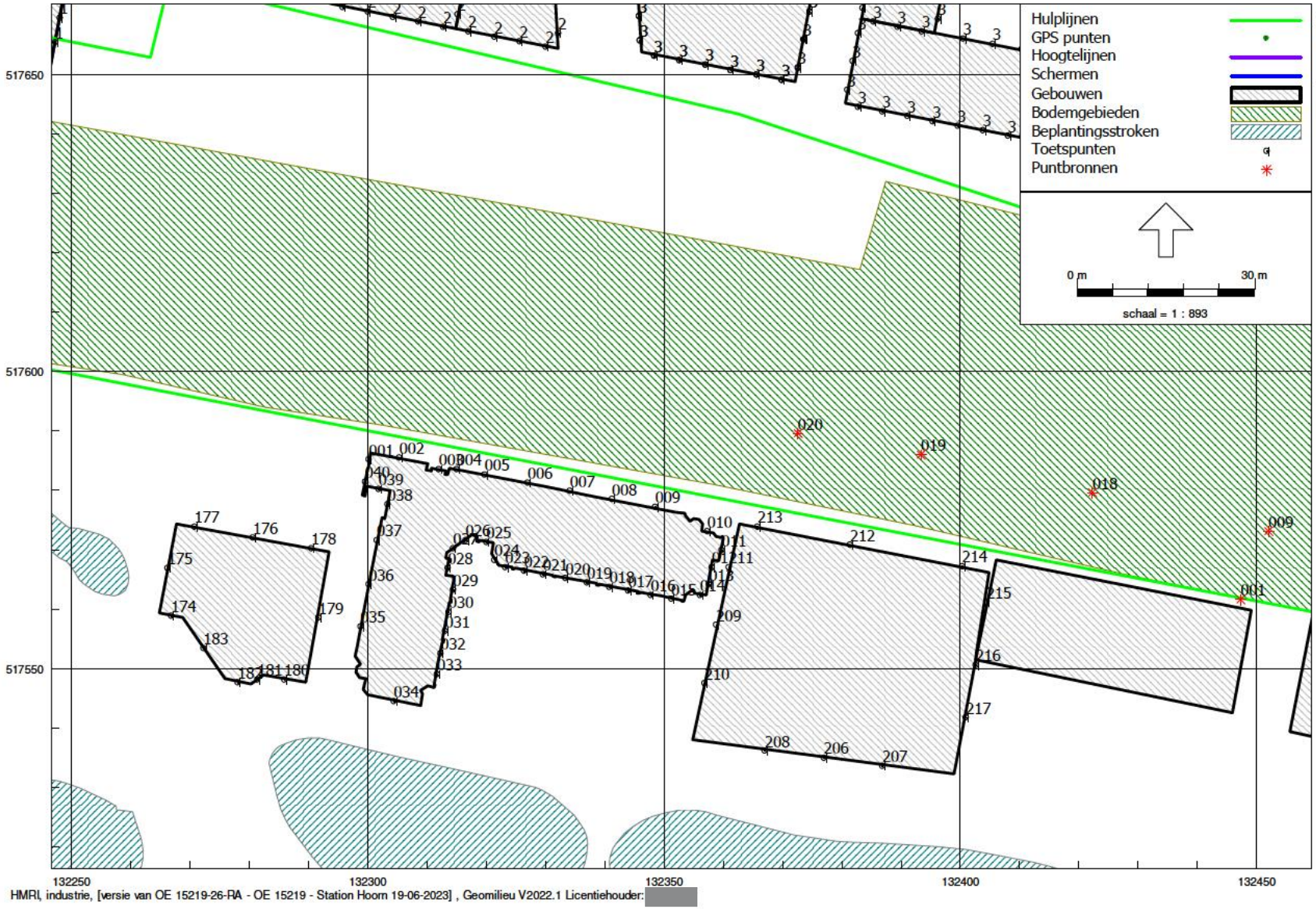
# Bijlage 1 Invoergegevens rekenmodellen




OE 15219 - Station Hoorn 19-06-2023
7 jul 2023, 14:28

Peutz bv

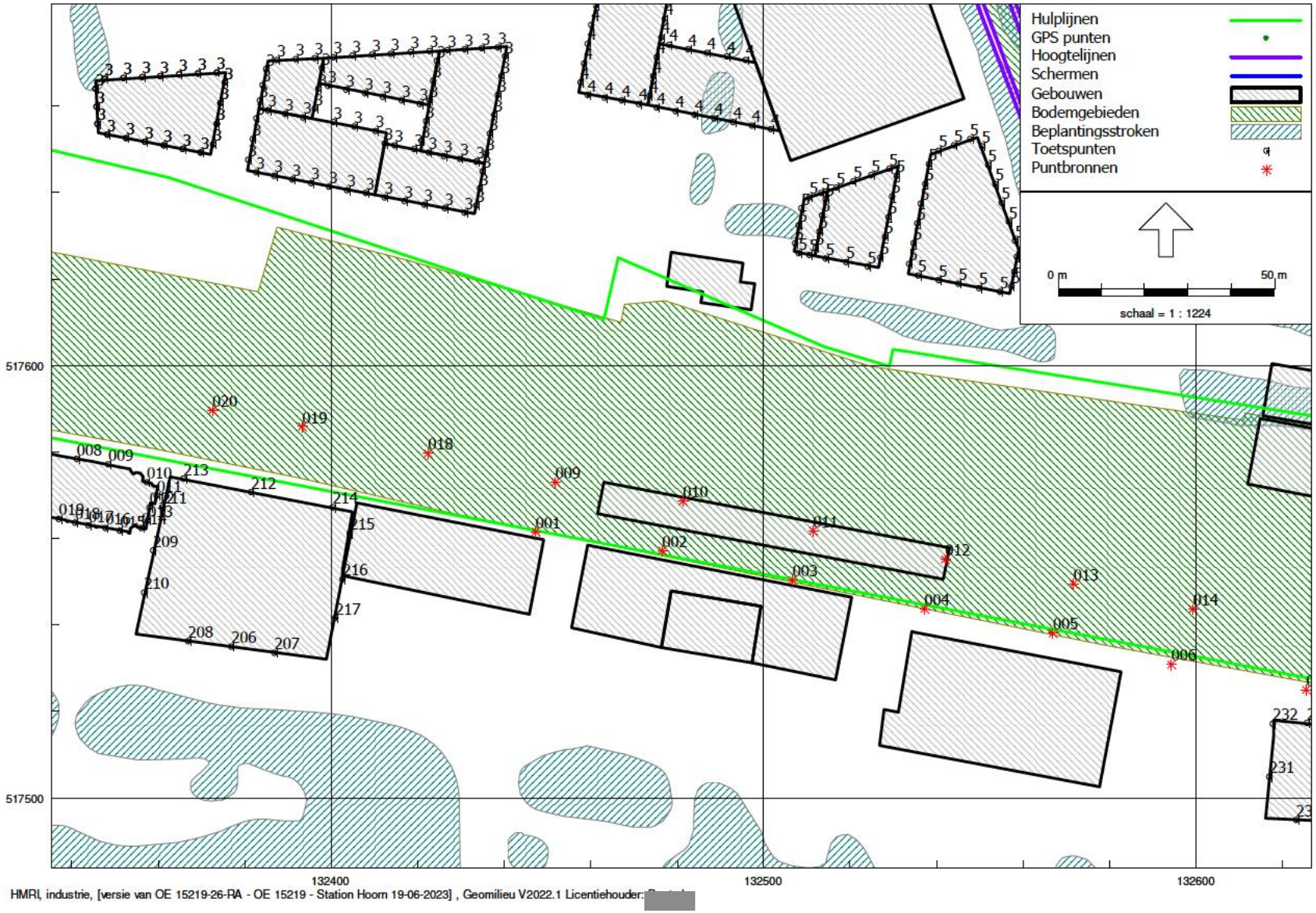
# Bijlage 1 Invoergegevens rekenmodellen




OE 15219 - Station Hoorn 19-06-2023
7 jul 2023, 14:29

Peutz bv

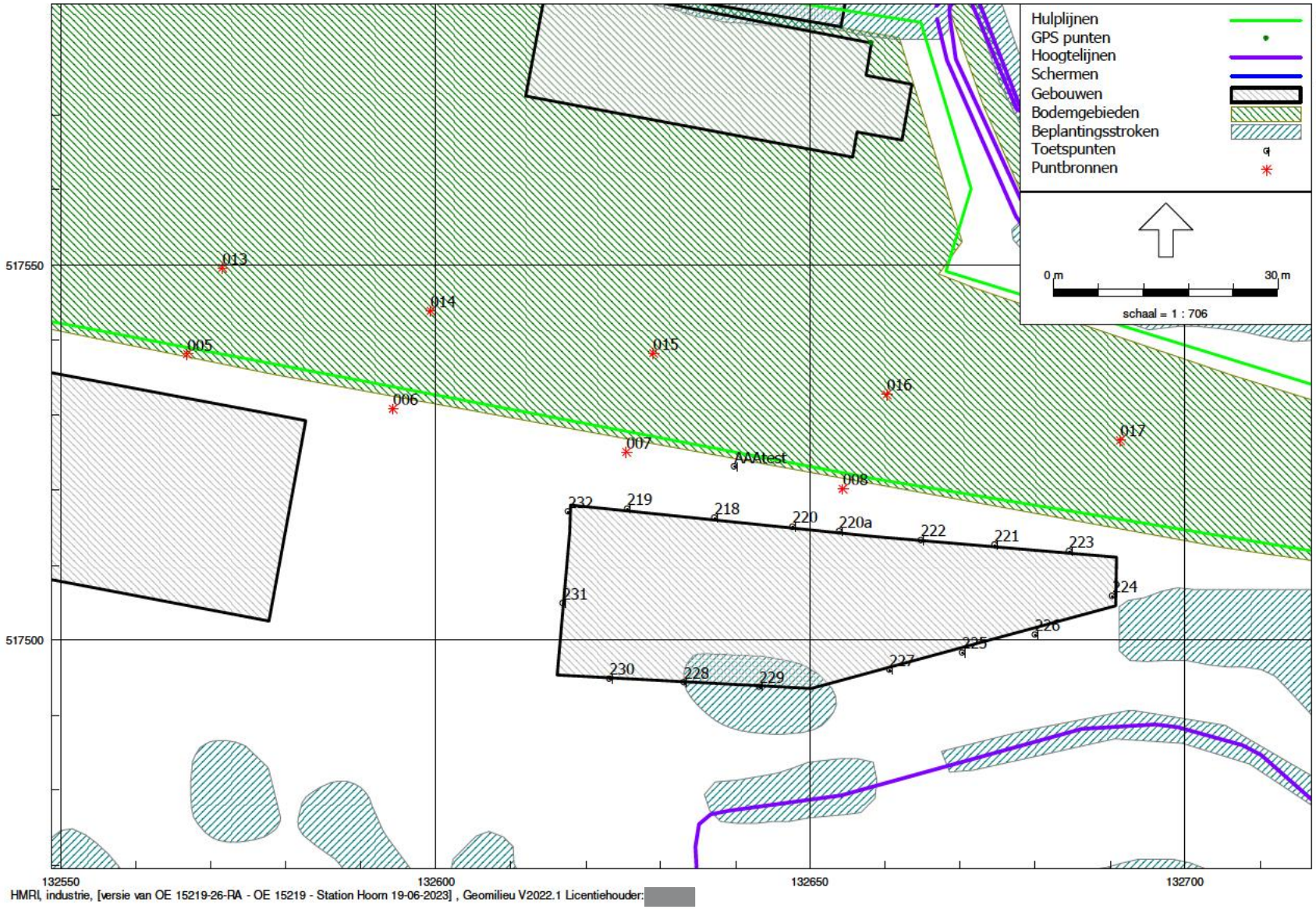
# Bijlage 1 Invoergegevens rekenmodellen




OE 15219 - Station Hoorn 19-06-2023
7 jul 2023, 14:29

Peutz bv

# Bijlage 1 Invoergegevens rekenmodellen




OE 15219 - Station Hoorn 19-06-2023
7 jul 2023, 14:29

Peutz bv

# Bijlage 1 Invoergegevens rekenmodellen



Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
Groep: (hoofdgroep)
Lijst van Oppervlaktebronnen, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X-1 | Y-1 | Hoogte | Maaiveld | Oppervlak | Vormpunten | Lwr 63 | Lwr 125 | Lwr 250 | Lwr 500 | Lwr 1k | Lwr 2k | Lwr 4k | Lwr 8k | Lwr Totaal | Cb(D) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 001 | stemgeluid 25 bezoekers | 132357,34 | 517592,55 | 1,70 | -0,52 | | 8 | 30,80 | 36,80 | 56,80 | 76,80 | 78,80 | 79,80 | 70,80 | 58,80 | 83,66 | 6,00 |
| 003 | stemgeluid 250 bezoekers | 132459,77 | 517558,28 | 1,70 | 5,64 | | 8 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 | 89,80 | 80,80 | 68,80 | 93,66 | 6,00 |
| 004 | stemgeluid 25 bezoekers | 132555,89 | 517540,07 | 1,70 | -0,65 | | 7 | 30,80 | 36,80 | 56,80 | 76,80 | 78,80 | 79,80 | 70,80 | 58,80 | 83,66 | 6,00 |
| 001 | stemgeluid 250 bezoekers | 132453,90 | 517573,20 | 1,70 | -0,65 | | 8 | 40,80 | 46,80 | 66,80 | 86,80 | 88,80 | 89,80 | 80,80 | 68,80 | 93,66 | 6,00 |
| 002 | stemgeluid 25 bezoekers | 132550,74 | 517554,51 | 1,70 | -0,61 | | 6 | 30,80 | 36,80 | 56,80 | 76,80 | 78,80 | 79,80 | 70,80 | 58,80 | 83,66 | 6,00 |

# Bijlage 1 Invoergegevens rekenmodellen



Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
Groep: (hoofdgroep)
Lijst van Oppervlaktebronnen, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Cb(A) | Cb(N) |
|---|---|---|
| 001 | 6,00 | 15,26 |
| 003 | 6,00 | 15,26 |
| 004 | 6,00 | 15,26 |
| 001 | 6,00 | 15,26 |
| 002 | 6,00 | 15,26 |

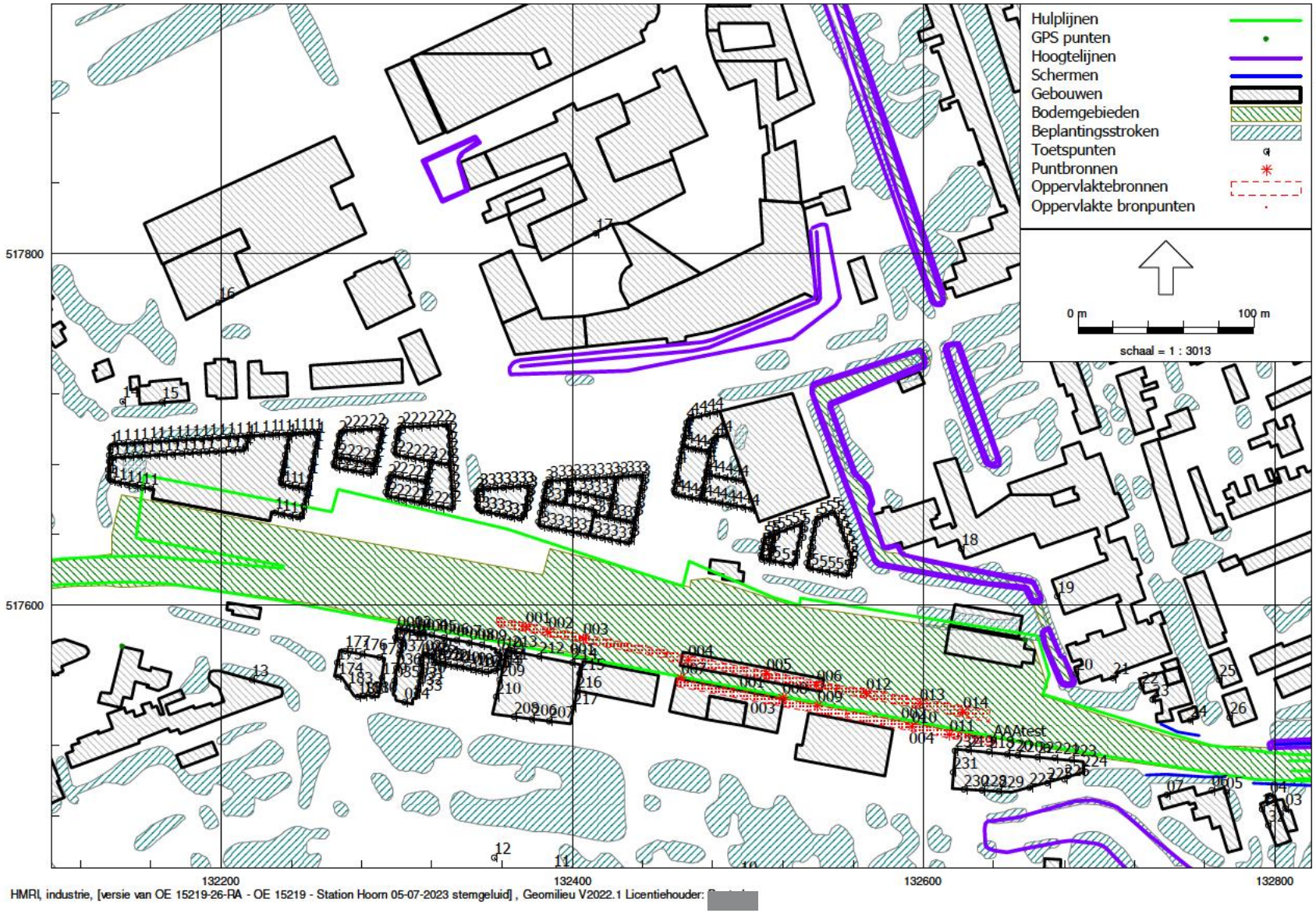
# Bijlage 1 Invoergegevens rekenmodellen



Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
Groep: (hoofdgroep)
Lijst van Puntbronnen, voor rekenmethode Industrielawaai - HMRI, industrie

| Naam | Omschr. | X | Y | Hoogte | Maaiveld | Hoek | Richt. | Lwr 63 | Lwr 125 | Lwr 250 | Lwr 500 | Lwr 1k | Lwr 2k | Lwr 4k | Lwr 8k | Lwr Totaal | Cb(D) | Cb(A) | Cb(N) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 001 | piek roepen reiziger | 132373,70 | 517587,26 | 1,80 | -0,56 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | -- |
| 002 | piek roepen reiziger | 132386,10 | 517584,60 | 1,80 | -0,58 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | -- |
| 003 | piek roepen reiziger | 132406,48 | 517580,76 | 1,80 | -0,61 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | -- |
| 004 | piek roepen reiziger | 132465,85 | 517568,65 | 1,80 | -0,65 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | 5,00 |
| 005 | piek roepen reiziger | 132510,74 | 517560,68 | 1,80 | -0,63 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | 5,00 |
| 006 | piek roepen reiziger | 132539,10 | 517554,47 | 1,80 | -0,62 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | 5,00 |
| 007 | piek roepen reiziger | 132461,71 | 517558,61 | 1,80 | -0,69 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | 5,00 |
| 008 | piek roepen reiziger | 132519,85 | 517547,22 | 1,80 | -0,66 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | 5,00 |
| 009 | piek roepen reiziger | 132539,87 | 517542,27 | 1,80 | -0,66 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | 5,00 |
| 010 | piek roepen reiziger | 132593,27 | 517530,86 | 1,80 | -0,64 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | -- |
| 011 | piek roepen reiziger | 132615,02 | 517526,33 | 1,80 | -0,65 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | -- |
| 012 | piek roepen reiziger | 132567,43 | 517549,59 | 1,80 | -0,60 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | 5,00 |
| 013 | piek roepen reiziger | 132597,79 | 517543,99 | 1,80 | -0,59 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | -- |
| 014 | piek roepen reiziger | 132622,55 | 517539,04 | 1,80 | -0,61 | 360,00 | 0,00 | 41,80 | 47,80 | 67,80 | 87,80 | 89,80 | 90,80 | 81,80 | 69,80 | 94,66 | 0,00 | 0,00 | -- |

# Bijlage 1 Invoergegevens rekenmodellen

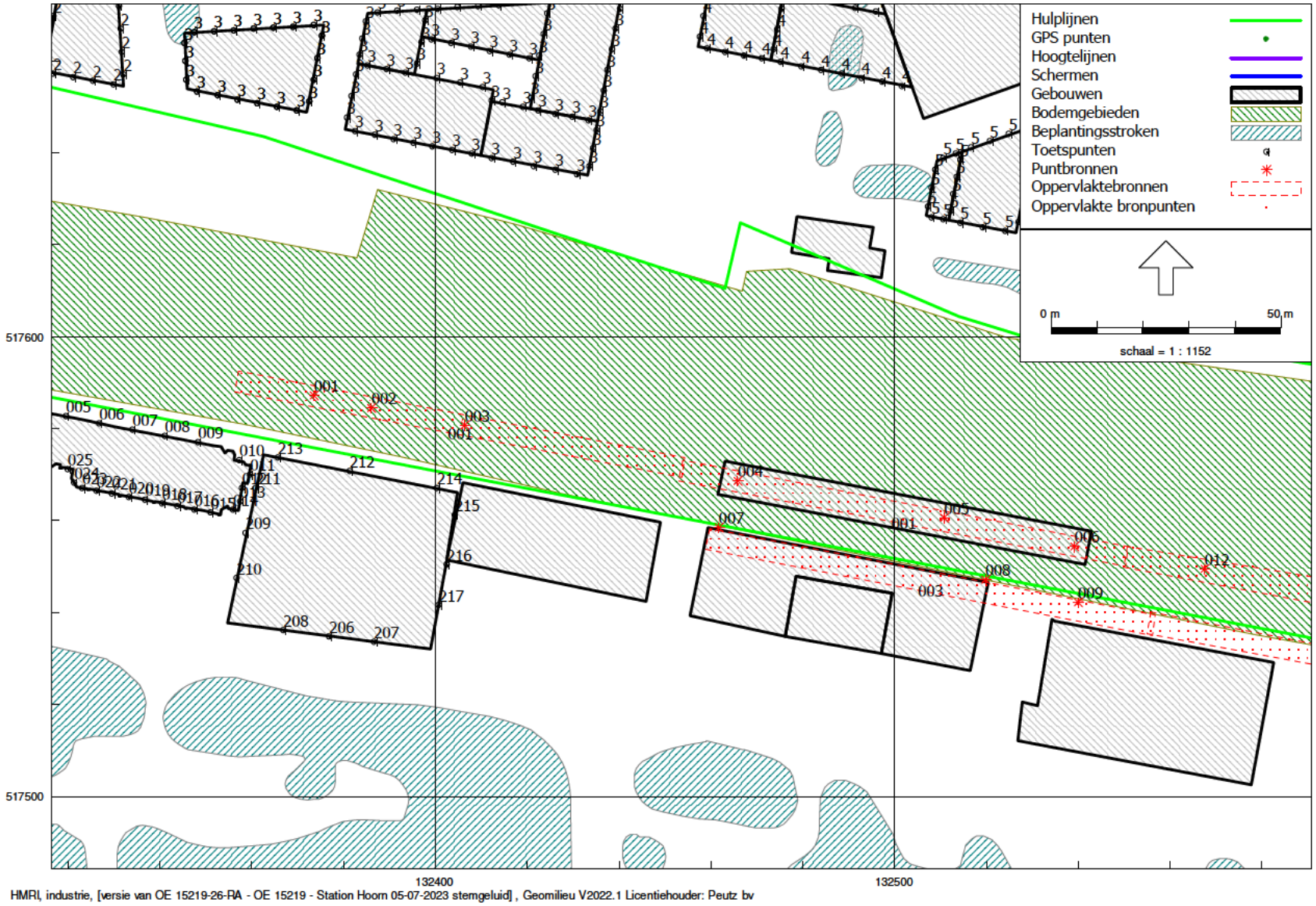



HMRI, industrie, [versie van OE 15219-26-RA - OE 15219 - Station Hoorn 05-07-2023 stemgeluid] , Geomilieu V2022.1 Licentiehouder: [redacted]

OE 15219 - Station Hoorn 05-07-2023 stemgeluid
7 jul 2023, 14:31

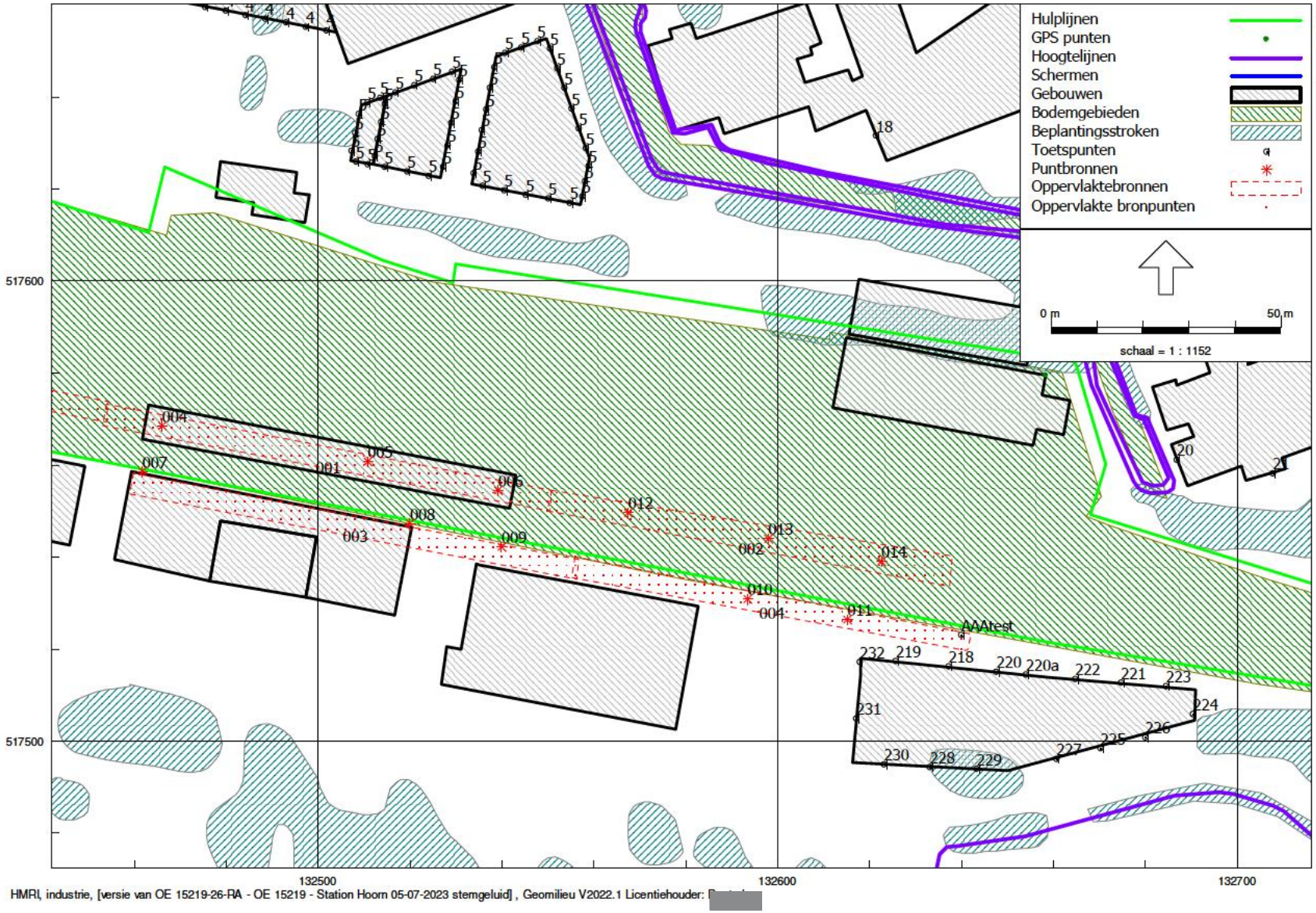
Peutz bv

# Bijlage 1 Invoergegevens rekenmodellen




HMRI, industrie, [versie van OE 15219-26-RA - OE 15219 - Station Hoorn 05-07-2023 stemgeluid] , Geomilieu V2022.1 Licentiehouder: Peutz bv

# Bijlage 1 Invoergegevens rekenmodellen




HMRI, industrie, [versie van OE 15219-26-RA - OE 15219 - Station Hoorn 05-07-2023 stemgeluid] , Geomilieu V2022.1 Licentiehouder: [redacted]

OE 15219 - Station Hoorn 05-07-2023 stemgeluid
7 jul 2023, 14:31

Peutz bv

# Bijlage 2 Rekenresultaten

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 001_A | 001 | 132300,21 | 517585,20 | 1,50 | 10,95 | 8,87 | 3,75 | 13,87 | 36,30 |
| 001_B | 001 | 132300,21 | 517585,20 | 5,00 | 12,07 | 9,99 | 4,87 | 14,99 | 35,91 |
| 001_C | 001 | 132300,21 | 517585,20 | 8,00 | 12,05 | 9,97 | 4,85 | 14,97 | 35,32 |
| 001_D | 001 | 132300,21 | 517585,20 | 12,00 | 12,45 | 10,37 | 5,25 | 15,37 | 35,50 |
| 002_A | 002 | 132305,34 | 517585,48 | 1,50 | 27,75 | 25,67 | 20,55 | 30,67 | 53,09 |
| 002_B | 002 | 132305,34 | 517585,48 | 5,00 | 29,05 | 26,97 | 21,85 | 31,97 | 53,01 |
| 002_C | 002 | 132305,34 | 517585,48 | 8,00 | 29,11 | 27,03 | 21,91 | 32,03 | 52,55 |
| 002_D | 002 | 132305,34 | 517585,48 | 12,00 | 29,27 | 27,19 | 22,07 | 32,19 | 52,42 |
| 003_A | 003 | 132312,00 | 517583,60 | 1,50 | 24,22 | 22,14 | 17,02 | 27,14 | 49,39 |
| 003_B | 003 | 132312,00 | 517583,60 | 5,00 | 25,86 | 23,78 | 18,66 | 28,78 | 49,54 |
| 003_C | 003 | 132312,00 | 517583,60 | 8,00 | 25,82 | 23,74 | 18,62 | 28,74 | 48,86 |
| 003_D | 003 | 132312,00 | 517583,60 | 12,00 | 25,54 | 23,46 | 18,34 | 28,46 | 48,39 |
| 004_A | 004 | 132314,96 | 517583,63 | 1,50 | 29,00 | 26,92 | 21,80 | 31,92 | 53,95 |
| 004_B | 004 | 132314,96 | 517583,63 | 5,00 | 30,08 | 28,00 | 22,88 | 33,00 | 53,91 |
| 004_C | 004 | 132314,96 | 517583,63 | 8,00 | 30,25 | 28,17 | 23,05 | 33,17 | 53,64 |
| 004_D | 004 | 132314,96 | 517583,63 | 12,00 | 30,34 | 28,26 | 23,14 | 33,26 | 53,47 |
| 005_A | 005 | 132319,76 | 517582,70 | 1,50 | 29,44 | 27,36 | 22,24 | 32,36 | 54,04 |
| 005_B | 005 | 132319,76 | 517582,70 | 5,00 | 30,35 | 28,27 | 23,15 | 33,27 | 54,05 |
| 005_C | 005 | 132319,76 | 517582,70 | 8,00 | 30,59 | 28,51 | 23,39 | 33,51 | 53,88 |
| 005_D | 005 | 132319,76 | 517582,70 | 12,00 | 30,59 | 28,51 | 23,39 | 33,51 | 53,64 |
| 006_A | 006 | 132326,92 | 517581,28 | 1,50 | 30,39 | 28,31 | 23,19 | 33,31 | 54,72 |
| 006_B | 006 | 132326,92 | 517581,28 | 5,00 | 31,25 | 29,17 | 24,05 | 34,17 | 54,80 |
| 006_C | 006 | 132326,92 | 517581,28 | 8,00 | 31,47 | 29,39 | 24,27 | 34,39 | 54,66 |
| 006_D | 006 | 132326,92 | 517581,28 | 12,00 | 31,44 | 29,36 | 24,24 | 34,36 | 54,45 |
| 007_A | 007 | 132334,08 | 517579,87 | 1,50 | 31,42 | 29,34 | 24,22 | 34,34 | 55,48 |
| 007_B | 007 | 132334,08 | 517579,87 | 5,00 | 32,24 | 30,16 | 25,04 | 35,16 | 55,62 |
| 007_C | 007 | 132334,08 | 517579,87 | 8,00 | 32,46 | 30,38 | 25,26 | 35,38 | 55,55 |
| 007_D | 007 | 132334,08 | 517579,87 | 12,00 | 32,42 | 30,34 | 25,22 | 35,34 | 55,38 |
| 008_A | 008 | 132341,25 | 517578,50 | 1,50 | 32,76 | 30,68 | 25,56 | 35,68 | 56,51 |
| 008_B | 008 | 132341,25 | 517578,50 | 5,00 | 33,47 | 31,39 | 26,27 | 36,39 | 56,72 |
| 008_C | 008 | 132341,25 | 517578,50 | 8,00 | 33,69 | 31,61 | 26,49 | 36,61 | 56,73 |
| 008_D | 008 | 132341,25 | 517578,50 | 12,00 | 33,70 | 31,62 | 26,50 | 36,62 | 56,63 |
| 009_A | 009 | 132348,42 | 517577,13 | 1,50 | 33,96 | 31,88 | 26,76 | 36,88 | 57,51 |
| 009_B | 009 | 132348,42 | 517577,13 | 5,00 | 34,66 | 32,58 | 27,46 | 37,58 | 57,79 |
| 009_C | 009 | 132348,42 | 517577,13 | 8,00 | 34,88 | 32,80 | 27,68 | 37,80 | 57,86 |
| 009_D | 009 | 132348,42 | 517577,13 | 12,00 | 34,90 | 32,82 | 27,70 | 37,82 | 57,79 |
| 010_A | 010 | 132357,33 | 517573,10 | 1,50 | 35,48 | 33,40 | 28,28 | 38,40 | 58,40 |
| 010_B | 010 | 132357,33 | 517573,10 | 5,00 | 36,04 | 33,96 | 28,84 | 38,96 | 58,88 |
| 010_C | 010 | 132357,33 | 517573,10 | 8,00 | 36,19 | 34,11 | 28,99 | 39,11 | 59,01 |
| 010_D | 010 | 132357,33 | 517573,10 | 12,00 | 36,19 | 34,11 | 28,99 | 39,11 | 59,00 |
| 011_A | 011 | 132359,70 | 517569,98 | 1,50 | 33,05 | 30,97 | 25,85 | 35,97 | 55,88 |
| 011_B | 011 | 132359,70 | 517569,98 | 5,00 | 33,59 | 31,51 | 26,39 | 36,51 | 56,39 |
| 011_C | 011 | 132359,70 | 517569,98 | 8,00 | 33,76 | 31,68 | 26,56 | 36,68 | 56,57 |
| 011_D | 011 | 132359,70 | 517569,98 | 12,00 | 33,79 | 31,71 | 26,59 | 36,71 | 56,60 |
| 012_A | 012 | 132358,08 | 517567,11 | 1,50 | 15,20 | 13,12 | 8,00 | 18,12 | 38,73 |
| 012_B | 012 | 132358,08 | 517567,11 | 5,00 | 15,71 | 13,63 | 8,51 | 18,63 | 38,80 |
| 012_C | 012 | 132358,08 | 517567,11 | 8,00 | 15,95 | 13,87 | 8,75 | 18,87 | 38,91 |
| 012_D | 012 | 132358,08 | 517567,11 | 12,00 | 16,58 | 14,50 | 9,38 | 19,50 | 39,46 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 013_A | 013 | 132357,56 | 517564,15 | 1,50 | 23,33 | 21,25 | 16,13 | 26,25 | 46,27 |
| 013_B | 013 | 132357,56 | 517564,15 | 5,00 | 23,64 | 21,56 | 16,44 | 26,56 | 46,49 |
| 013_C | 013 | 132357,56 | 517564,15 | 8,00 | 23,80 | 21,72 | 16,60 | 26,72 | 46,63 |
| 013_D | 013 | 132357,56 | 517564,15 | 12,00 | 23,96 | 21,88 | 16,76 | 26,88 | 46,78 |
| 014_A | 014 | 132356,11 | 517562,39 | 1,50 | 15,80 | 13,72 | 8,60 | 18,72 | 39,29 |
| 014_B | 014 | 132356,11 | 517562,39 | 5,00 | 16,25 | 14,17 | 9,05 | 19,17 | 39,33 |
| 014_C | 014 | 132356,11 | 517562,39 | 8,00 | 16,49 | 14,41 | 9,29 | 19,41 | 39,44 |
| 014_D | 014 | 132356,11 | 517562,39 | 12,00 | 15,39 | 13,31 | 8,19 | 18,31 | 38,29 |
| 015_A | 015 | 132351,22 | 517561,75 | 1,50 | 13,66 | 11,58 | 6,46 | 16,58 | 37,45 |
| 015_B | 015 | 132351,22 | 517561,75 | 5,00 | 14,11 | 12,03 | 6,91 | 17,03 | 37,37 |
| 015_C | 015 | 132351,22 | 517561,75 | 8,00 | 14,29 | 12,21 | 7,09 | 17,21 | 37,33 |
| 015_D | 015 | 132351,22 | 517561,75 | 12,00 | 14,42 | 12,34 | 7,22 | 17,34 | 37,34 |
| 016_A | 016 | 132347,70 | 517562,43 | 1,50 | 13,26 | 11,18 | 6,06 | 16,18 | 37,10 |
| 016_B | 016 | 132347,70 | 517562,43 | 5,00 | 13,70 | 11,62 | 6,50 | 16,62 | 37,00 |
| 016_C | 016 | 132347,70 | 517562,43 | 8,00 | 13,89 | 11,81 | 6,69 | 16,81 | 36,96 |
| 016_D | 016 | 132347,70 | 517562,43 | 12,00 | 14,01 | 11,93 | 6,81 | 16,93 | 36,95 |
| 017_A | 017 | 132343,90 | 517563,15 | 1,50 | 12,81 | 10,73 | 5,61 | 15,73 | 36,78 |
| 017_B | 017 | 132343,90 | 517563,15 | 5,00 | 13,30 | 11,22 | 6,10 | 16,22 | 36,65 |
| 017_C | 017 | 132343,90 | 517563,15 | 8,00 | 13,47 | 11,39 | 6,27 | 16,39 | 36,56 |
| 017_D | 017 | 132343,90 | 517563,15 | 12,00 | 13,58 | 11,50 | 6,38 | 16,50 | 36,53 |
| 018_A | 018 | 132340,69 | 517563,77 | 1,50 | 12,43 | 10,35 | 5,23 | 15,35 | 36,54 |
| 018_B | 018 | 132340,69 | 517563,77 | 5,00 | 12,97 | 10,89 | 5,77 | 15,89 | 36,38 |
| 018_C | 018 | 132340,69 | 517563,77 | 8,00 | 13,09 | 11,01 | 5,89 | 16,01 | 36,22 |
| 018_D | 018 | 132340,69 | 517563,77 | 12,00 | 13,25 | 11,17 | 6,05 | 16,17 | 36,23 |
| 019_A | 019 | 132336,90 | 517564,49 | 1,50 | 12,03 | 9,95 | 4,83 | 14,95 | 36,21 |
| 019_B | 019 | 132336,90 | 517564,49 | 5,00 | 12,61 | 10,53 | 5,41 | 15,53 | 36,04 |
| 019_C | 019 | 132336,90 | 517564,49 | 8,00 | 12,75 | 10,67 | 5,55 | 15,67 | 35,88 |
| 019_D | 019 | 132336,90 | 517564,49 | 12,00 | 12,90 | 10,82 | 5,70 | 15,82 | 35,87 |
| 020_A | 020 | 132333,38 | 517565,16 | 1,50 | 11,64 | 9,56 | 4,44 | 14,56 | 35,93 |
| 020_B | 020 | 132333,38 | 517565,16 | 5,00 | 12,22 | 10,14 | 5,02 | 15,14 | 35,72 |
| 020_C | 020 | 132333,38 | 517565,16 | 8,00 | 12,38 | 10,30 | 5,18 | 15,30 | 35,55 |
| 020_D | 020 | 132333,38 | 517565,16 | 12,00 | 12,54 | 10,46 | 5,34 | 15,46 | 35,53 |
| 021_A | 021 | 132329,58 | 517565,89 | 1,50 | 11,16 | 9,08 | 3,96 | 14,08 | 35,57 |
| 021_B | 021 | 132329,58 | 517565,89 | 5,00 | 11,74 | 9,66 | 4,54 | 14,66 | 35,33 |
| 021_C | 021 | 132329,58 | 517565,89 | 8,00 | 11,93 | 9,85 | 4,73 | 14,85 | 35,15 |
| 021_D | 021 | 132329,58 | 517565,89 | 12,00 | 12,12 | 10,04 | 4,92 | 15,04 | 35,13 |
| 022_A | 022 | 132326,37 | 517566,50 | 1,50 | 10,73 | 8,65 | 3,53 | 13,65 | 35,24 |
| 022_B | 022 | 132326,37 | 517566,50 | 5,00 | 11,29 | 9,21 | 4,09 | 14,21 | 34,97 |
| 022_C | 022 | 132326,37 | 517566,50 | 8,00 | 11,49 | 9,41 | 4,29 | 14,41 | 34,77 |
| 022_D | 022 | 132326,37 | 517566,50 | 12,00 | 11,70 | 9,62 | 4,50 | 14,62 | 34,74 |
| 023_A | 023 | 132323,23 | 517567,10 | 1,50 | 10,39 | 8,31 | 3,19 | 13,31 | 35,11 |
| 023_B | 023 | 132323,23 | 517567,10 | 5,00 | 11,03 | 8,95 | 3,83 | 13,95 | 34,81 |
| 023_C | 023 | 132323,23 | 517567,10 | 8,00 | 11,20 | 9,12 | 4,00 | 14,12 | 34,55 |
| 023_D | 023 | 132323,23 | 517567,10 | 12,00 | 11,59 | 9,51 | 4,39 | 14,51 | 34,81 |
| 024_A | 024 | 132321,41 | 517568,31 | 1,50 | 10,12 | 8,04 | 2,92 | 13,04 | 34,87 |
| 024_B | 024 | 132321,41 | 517568,31 | 5,00 | 10,81 | 8,73 | 3,61 | 13,73 | 34,59 |
| 024_C | 024 | 132321,41 | 517568,31 | 8,00 | 10,97 | 8,89 | 3,77 | 13,89 | 34,30 |
| 024_D | 024 | 132321,41 | 517568,31 | 12,00 | 11,12 | 9,04 | 3,92 | 14,04 | 34,16 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 025_A | 025 | 132320,02 | 517571,27 | 1,50 | 10,10 | 8,02 | 2,90 | 13,02 | 34,93 |
| 025_B | 025 | 132320,02 | 517571,27 | 5,00 | 10,79 | 8,71 | 3,59 | 13,71 | 34,62 |
| 025_C | 025 | 132320,02 | 517571,27 | 8,00 | 10,95 | 8,87 | 3,75 | 13,87 | 34,33 |
| 025_D | 025 | 132320,02 | 517571,27 | 12,00 | 11,11 | 9,03 | 3,91 | 14,03 | 34,19 |
| 026_A | 026 | 132316,53 | 517571,63 | 1,50 | 9,57 | 7,49 | 2,37 | 12,49 | 34,53 |
| 026_B | 026 | 132316,53 | 517571,63 | 5,00 | 10,36 | 8,28 | 3,16 | 13,28 | 34,21 |
| 026_C | 026 | 132316,53 | 517571,63 | 8,00 | 10,51 | 8,43 | 3,31 | 13,43 | 33,88 |
| 026_D | 026 | 132316,53 | 517571,63 | 12,00 | 10,88 | 8,80 | 3,68 | 13,80 | 33,96 |
| 027_A | 027 | 132314,44 | 517570,18 | 1,50 | 9,29 | 7,21 | 2,09 | 12,21 | 34,37 |
| 027_B | 027 | 132314,44 | 517570,18 | 5,00 | 10,13 | 8,05 | 2,93 | 13,05 | 34,03 |
| 027_C | 027 | 132314,44 | 517570,18 | 8,00 | 10,19 | 8,11 | 2,99 | 13,11 | 33,62 |
| 027_D | 027 | 132314,44 | 517570,18 | 12,00 | 11,90 | 9,82 | 4,70 | 14,82 | 35,02 |
| 028_A | 028 | 132313,50 | 517566,85 | 1,50 | 10,39 | 8,31 | 3,19 | 13,31 | 35,71 |
| 028_B | 028 | 132313,50 | 517566,85 | 5,00 | 11,00 | 8,92 | 3,80 | 13,92 | 34,88 |
| 028_C | 028 | 132313,50 | 517566,85 | 8,00 | 11,36 | 9,28 | 4,16 | 14,28 | 34,83 |
| 028_D | 028 | 132313,50 | 517566,85 | 12,00 | 14,70 | 12,62 | 7,50 | 17,62 | 38,03 |
| 029_A | 029 | 132314,36 | 517563,30 | 1,50 | 9,91 | 7,83 | 2,71 | 12,83 | 35,35 |
| 029_B | 029 | 132314,36 | 517563,30 | 5,00 | 10,86 | 8,78 | 3,66 | 13,78 | 35,14 |
| 029_C | 029 | 132314,36 | 517563,30 | 8,00 | 11,55 | 9,47 | 4,35 | 14,47 | 35,36 |
| 029_D | 029 | 132314,36 | 517563,30 | 12,00 | 15,43 | 13,35 | 8,23 | 18,35 | 38,91 |
| 030_A | 030 | 132313,64 | 517559,54 | 1,50 | 9,70 | 7,62 | 2,50 | 12,62 | 35,21 |
| 030_B | 030 | 132313,64 | 517559,54 | 5,00 | 10,71 | 8,63 | 3,51 | 13,63 | 34,92 |
| 030_C | 030 | 132313,64 | 517559,54 | 8,00 | 11,71 | 9,63 | 4,51 | 14,63 | 35,43 |
| 030_D | 030 | 132313,64 | 517559,54 | 12,00 | 15,66 | 13,58 | 8,46 | 18,58 | 39,01 |
| 031_A | 031 | 132313,02 | 517556,33 | 1,50 | 9,49 | 7,41 | 2,29 | 12,41 | 35,05 |
| 031_B | 031 | 132313,02 | 517556,33 | 5,00 | 10,80 | 8,72 | 3,60 | 13,72 | 35,09 |
| 031_C | 031 | 132313,02 | 517556,33 | 8,00 | 11,87 | 9,79 | 4,67 | 14,79 | 35,64 |
| 031_D | 031 | 132313,02 | 517556,33 | 12,00 | 15,93 | 13,85 | 8,73 | 18,85 | 39,36 |
| 032_A | 032 | 132312,29 | 517552,54 | 1,50 | 9,06 | 6,98 | 1,86 | 11,98 | 34,60 |
| 032_B | 032 | 132312,29 | 517552,54 | 5,00 | 10,53 | 8,45 | 3,33 | 13,45 | 34,72 |
| 032_C | 032 | 132312,29 | 517552,54 | 8,00 | 11,82 | 9,74 | 4,62 | 14,74 | 35,47 |
| 032_D | 032 | 132312,29 | 517552,54 | 12,00 | 15,83 | 13,75 | 8,63 | 18,75 | 39,16 |
| 033_A | 033 | 132311,60 | 517549,01 | 1,50 | 9,03 | 6,95 | 1,83 | 11,95 | 34,60 |
| 033_B | 033 | 132311,60 | 517549,01 | 5,00 | 10,65 | 8,57 | 3,45 | 13,57 | 34,86 |
| 033_C | 033 | 132311,60 | 517549,01 | 8,00 | 12,01 | 9,93 | 4,81 | 14,93 | 35,65 |
| 033_D | 033 | 132311,60 | 517549,01 | 12,00 | 15,89 | 13,81 | 8,69 | 18,81 | 39,24 |
| 034_A | 034 | 132304,41 | 517544,50 | 1,50 | 7,68 | 5,60 | 0,48 | 10,60 | 33,48 |
| 034_B | 034 | 132304,41 | 517544,50 | 5,00 | 8,61 | 6,53 | 1,41 | 11,53 | 32,96 |
| 034_C | 034 | 132304,41 | 517544,50 | 8,00 | 8,94 | 6,86 | 1,74 | 11,86 | 32,66 |
| 034_D | 034 | 132304,41 | 517544,50 | 12,00 | 9,75 | 7,67 | 2,55 | 12,67 | 33,25 |
| 035_A | 035 | 132298,78 | 517557,06 | 1,50 | 9,31 | 7,23 | 2,11 | 12,23 | 35,07 |
| 035_B | 035 | 132298,78 | 517557,06 | 5,00 | 10,35 | 8,27 | 3,15 | 13,27 | 34,68 |
| 035_C | 035 | 132298,78 | 517557,06 | 8,00 | 10,75 | 8,67 | 3,55 | 13,67 | 34,46 |
| 035_D | 035 | 132298,78 | 517557,06 | 12,00 | 9,06 | 6,98 | 1,86 | 11,98 | 32,31 |
| 036_A | 036 | 132300,16 | 517564,23 | 1,50 | 9,52 | 7,44 | 2,32 | 12,44 | 35,17 |
| 036_B | 036 | 132300,16 | 517564,23 | 5,00 | 10,58 | 8,50 | 3,38 | 13,50 | 34,81 |
| 036_C | 036 | 132300,16 | 517564,23 | 8,00 | 11,00 | 8,92 | 3,80 | 13,92 | 34,64 |
| 036_D | 036 | 132300,16 | 517564,23 | 12,00 | 9,17 | 7,09 | 1,97 | 12,09 | 32,37 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 037_A | 037 | 132301,57 | 517571,58 | 1,50 | 8,12 | 6,04 | 0,92 | 11,04 | 33,67 |
| 037_B | 037 | 132301,57 | 517571,58 | 5,00 | 9,10 | 7,02 | 1,90 | 12,02 | 33,26 |
| 037_C | 037 | 132301,57 | 517571,58 | 8,00 | 9,15 | 7,07 | 1,95 | 12,07 | 32,72 |
| 037_D | 037 | 132301,57 | 517571,58 | 12,00 | 9,51 | 7,43 | 2,31 | 12,43 | 32,69 |
| 038_A | 038 | 132303,29 | 517577,61 | 1,50 | 9,56 | 7,48 | 2,36 | 12,48 | 34,82 |
| 038_B | 038 | 132303,29 | 517577,61 | 5,00 | 10,67 | 8,59 | 3,47 | 13,59 | 34,51 |
| 038_C | 038 | 132303,29 | 517577,61 | 8,00 | 10,92 | 8,84 | 3,72 | 13,84 | 34,24 |
| 038_D | 038 | 132303,29 | 517577,61 | 12,00 | 12,71 | 10,63 | 5,51 | 15,63 | 35,68 |
| 039_A | 039 | 132301,85 | 517580,23 | 1,50 | 8,40 | 6,32 | 1,20 | 11,32 | 33,99 |
| 039_B | 039 | 132301,85 | 517580,23 | 5,00 | 9,31 | 7,23 | 2,11 | 12,23 | 33,54 |
| 039_C | 039 | 132301,85 | 517580,23 | 8,00 | 9,34 | 7,26 | 2,14 | 12,26 | 32,99 |
| 039_D | 039 | 132301,85 | 517580,23 | 12,00 | 9,80 | 7,72 | 2,60 | 12,72 | 33,12 |
| 03_A | [redacted] | 132806,06 | 517484,41 | 5,00 | 9,49 | 7,41 | 2,29 | 12,41 | 34,87 |
| 040_A | 040 | 132299,47 | 517581,37 | 1,50 | 8,19 | 6,11 | 0,99 | 11,11 | 33,71 |
| 040_B | 040 | 132299,47 | 517581,37 | 5,00 | 9,18 | 7,10 | 1,98 | 12,10 | 33,26 |
| 040_C | 040 | 132299,47 | 517581,37 | 8,00 | 9,17 | 7,09 | 1,97 | 12,09 | 32,68 |
| 040_D | 040 | 132299,47 | 517581,37 | 12,00 | 9,55 | 7,47 | 2,35 | 12,47 | 32,71 |
| 04_A | [redacted] | 132797,45 | 517491,66 | 5,00 | 25,20 | 23,12 | 18,00 | 28,12 | 50,44 |
| 05_A | [redacted] | 132772,04 | 517493,27 | 5,00 | 25,93 | 23,85 | 18,73 | 28,85 | 50,15 |
| 06_A | [redacted] | 132763,99 | 517494,22 | 5,00 | 26,71 | 24,63 | 19,51 | 29,63 | 50,75 |
| 07_A | [redacted] | 132738,27 | 517492,13 | 5,00 | 28,21 | 26,13 | 21,01 | 31,13 | 51,32 |
| 08_A | [redacted]50 | 132682,33 | 517428,77 | 5,00 | 21,68 | 19,60 | 14,48 | 24,60 | 47,10 |
| 09_A | [redacted] | 132588,38 | 517438,66 | 5,00 | 29,31 | 27,23 | 22,11 | 32,23 | 53,33 |
| 10_A | [redacted] | 132495,78 | 517445,39 | 5,00 | 29,91 | 27,83 | 22,71 | 32,83 | 54,20 |
| 11_A | Veemarkt 23-41 | 132389,16 | 517448,92 | 5,00 | 26,12 | 24,04 | 18,92 | 29,04 | 51,16 |
| 12_A | Veemarkt 49 | 132355,87 | 517455,98 | 5,00 | 23,96 | 21,88 | 16,76 | 26,88 | 49,33 |
| 13_A | Keern 5-9 | 132217,53 | 517557,51 | 5,00 | 12,53 | 10,45 | 5,33 | 15,45 | 38,14 |
| 14_A | Keern 4 | 132144,05 | 517715,58 | 5,00 | -0,32 | -2,40 | -7,52 | 2,60 | 26,28 |
| 15_A | [redacted] | 132166,68 | 517715,08 | 5,00 | 0,56 | -1,52 | -6,64 | 3,48 | 27,04 |
| 16_A | school | 132198,76 | 517771,81 | 5,00 | 4,18 | 2,10 | -3,02 | 7,10 | 30,61 |
| 174_A | 174 | 132266,85 | 517558,89 | 1,50 | 5,33 | 3,25 | -1,87 | 8,25 | 31,60 |
| 174_B | 174 | 132266,85 | 517558,89 | 5,00 | 5,64 | 3,56 | -1,56 | 8,56 | 30,73 |
| 174_C | 174 | 132266,85 | 517558,89 | 7,50 | 6,06 | 3,98 | -1,14 | 8,98 | 30,28 |
| 174_D | 174 | 132266,85 | 517558,89 | 10,00 | 6,64 | 4,56 | -0,56 | 9,56 | 30,40 |
| 175_A | 175 | 132266,19 | 517566,88 | 1,50 | 5,29 | 3,21 | -1,91 | 8,21 | 31,54 |
| 175_B | 175 | 132266,19 | 517566,88 | 5,00 | 5,70 | 3,62 | -1,50 | 8,62 | 30,75 |
| 175_C | 175 | 132266,19 | 517566,88 | 7,50 | 6,17 | 4,09 | -1,03 | 9,09 | 30,34 |
| 175_D | 175 | 132266,19 | 517566,88 | 10,00 | 6,77 | 4,69 | -0,43 | 9,69 | 30,48 |
| 176_A | 176 | 132280,61 | 517572,09 | 1,50 | 16,74 | 14,66 | 9,54 | 19,66 | 42,30 |
| 176_B | 176 | 132280,61 | 517572,09 | 5,00 | 18,41 | 16,33 | 11,21 | 21,33 | 42,37 |
| 176_C | 176 | 132280,61 | 517572,09 | 7,50 | 17,97 | 15,89 | 10,77 | 20,89 | 40,96 |
| 176_D | 176 | 132280,61 | 517572,09 | 10,00 | 18,24 | 16,16 | 11,04 | 21,16 | 41,18 |
| 177_A | 177 | 132270,78 | 517573,90 | 1,50 | 17,97 | 15,89 | 10,77 | 20,89 | 44,03 |
| 177_B | 177 | 132270,78 | 517573,90 | 5,00 | 18,37 | 16,29 | 11,17 | 21,29 | 42,91 |
| 177_C | 177 | 132270,78 | 517573,90 | 7,50 | 17,60 | 15,52 | 10,40 | 20,52 | 40,78 |
| 177_D | 177 | 132270,78 | 517573,90 | 10,00 | 18,19 | 16,11 | 10,99 | 21,11 | 41,20 |
| 178_A | 178 | 132290,45 | 517570,28 | 1,50 | 8,42 | 6,34 | 1,22 | 11,34 | 34,04 |
| 178_B | 178 | 132290,45 | 517570,28 | 5,00 | 9,64 | 7,56 | 2,44 | 12,56 | 33,68 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 178_C | 178 | 132290,45 | 517570,28 | 7,50 | 9,94 | 7,86 | 2,74 | 12,86 | 33,47 |
| 178_D | 178 | 132290,45 | 517570,28 | 10,00 | 10,96 | 8,88 | 3,76 | 13,88 | 34,21 |
| 179_A | 179 | 132291,60 | 517558,60 | 1,50 | 7,12 | 5,04 | -0,08 | 10,04 | 32,99 |
| 179_B | 179 | 132291,60 | 517558,60 | 5,00 | 8,11 | 6,03 | 0,91 | 11,03 | 32,51 |
| 179_C | 179 | 132291,60 | 517558,60 | 7,50 | 8,28 | 6,20 | 1,08 | 11,20 | 32,06 |
| 179_D | 179 | 132291,60 | 517558,60 | 10,00 | 9,18 | 7,10 | 1,98 | 12,10 | 32,60 |
| 17_A | ziekenhuis | 132413,35 | 517811,63 | 11,00 | 11,66 | 9,58 | 4,46 | 14,58 | 36,29 |
| 180_A | 180 | 132285,94 | 517548,16 | 1,50 | 6,46 | 4,38 | -0,74 | 9,38 | 32,50 |
| 180_B | 180 | 132285,94 | 517548,16 | 5,00 | 7,08 | 5,00 | -0,12 | 10,00 | 31,79 |
| 180_C | 180 | 132285,94 | 517548,16 | 7,50 | 7,47 | 5,39 | 0,27 | 10,39 | 31,43 |
| 180_D | 180 | 132285,94 | 517548,16 | 10,00 | 7,87 | 5,79 | 0,67 | 10,79 | 31,48 |
| 181_A | 181 | 132281,40 | 517548,08 | 1,50 | 6,18 | 4,10 | -1,02 | 9,10 | 32,30 |
| 181_B | 181 | 132281,40 | 517548,08 | 5,00 | 6,76 | 4,68 | -0,44 | 9,68 | 31,61 |
| 181_C | 181 | 132281,40 | 517548,08 | 7,50 | 7,20 | 5,12 | 0,00 | 10,12 | 31,29 |
| 181_D | 181 | 132281,40 | 517548,08 | 10,00 | 7,99 | 5,91 | 0,79 | 10,91 | 31,88 |
| 182_A | 182 | 132278,03 | 517547,73 | 1,50 | 6,28 | 4,20 | -0,92 | 9,20 | 32,49 |
| 182_B | 182 | 132278,03 | 517547,73 | 5,00 | 6,73 | 4,65 | -0,47 | 9,65 | 31,74 |
| 182_C | 182 | 132278,03 | 517547,73 | 7,50 | 7,21 | 5,13 | 0,01 | 10,13 | 31,46 |
| 182_D | 182 | 132278,03 | 517547,73 | 10,00 | 7,78 | 5,70 | 0,58 | 10,70 | 31,68 |
| 183_A | 183 | 132272,26 | 517553,38 | 1,50 | 5,71 | 3,63 | -1,49 | 8,63 | 31,93 |
| 183_B | 183 | 132272,26 | 517553,38 | 5,00 | 6,07 | 3,99 | -1,13 | 8,99 | 31,07 |
| 183_C | 183 | 132272,26 | 517553,38 | 7,50 | 6,47 | 4,39 | -0,73 | 9,39 | 30,63 |
| 183_D | 183 | 132272,26 | 517553,38 | 10,00 | 6,95 | 4,87 | -0,25 | 9,87 | 30,67 |
| 18_A | verpleeghuis | 132621,27 | 517631,77 | 5,00 | 32,65 | 30,57 | 25,45 | 35,57 | 56,42 |
| 19_A | verpleeghuis | 132676,21 | 517605,04 | 5,00 | 32,19 | 30,11 | 24,99 | 35,11 | 55,33 |
| 1_A | gebied 1 [1/21] | 132254,96 | 517695,74 | 1,50 | 7,94 | 5,86 | 0,74 | 10,86 | 34,63 |
| 1_A | gebied 1 [15/65] | 132248,83 | 517663,59 | 1,50 | 22,65 | 20,57 | 15,45 | 25,57 | 49,19 |
| 1_A | gebied 1 [16/65] | 132248,06 | 517659,54 | 1,50 | 22,83 | 20,75 | 15,63 | 25,75 | 49,40 |
| 1_A | gebied 1 [17/65] | 132247,28 | 517655,49 | 1,50 | 23,23 | 21,15 | 16,03 | 26,15 | 49,80 |
| 1_A | gebied 1 [18/21] | 132240,95 | 517697,39 | 1,50 | 7,02 | 4,94 | -0,18 | 9,94 | 33,79 |
| 1_A | gebied 1 [18/65] | 132246,51 | 517651,43 | 1,50 | 23,32 | 21,24 | 16,12 | 26,24 | 49,87 |
| 1_A | gebied 1 [19/21] | 132245,05 | 517697,64 | 1,50 | 7,40 | 5,32 | 0,20 | 10,32 | 34,16 |
| 1_A | gebied 1 [19/65] | 132243,84 | 517649,75 | 1,50 | 23,50 | 21,42 | 16,30 | 26,42 | 50,11 |
| 1_A | gebied 1 [2/21] | 132254,09 | 517691,13 | 1,50 | 10,57 | 8,49 | 3,37 | 13,49 | 37,04 |
| 1_A | gebied 1 [20/21] | 132249,12 | 517697,84 | 1,50 | 7,36 | 5,28 | 0,16 | 10,28 | 34,10 |
| 1_A | gebied 1 [20/65] | 132239,52 | 517650,59 | 1,50 | 23,40 | 21,32 | 16,20 | 26,32 | 50,03 |
| 1_A | gebied 1 [21/21] | 132253,25 | 517698,10 | 1,50 | 7,27 | 5,19 | 0,07 | 10,19 | 33,98 |
| 1_A | gebied 1 [21/65] | 132235,20 | 517651,44 | 1,50 | 23,33 | 21,25 | 16,13 | 26,25 | 49,99 |
| 1_A | gebied 1 [22/65] | 132230,89 | 517652,28 | 1,50 | 23,27 | 21,19 | 16,07 | 26,19 | 49,96 |
| 1_A | gebied 1 [3/21] | 132253,22 | 517686,51 | 1,50 | 18,91 | 16,83 | 11,71 | 21,83 | 45,20 |
| 1_A | gebied 1 [3/65] | 132217,80 | 517696,01 | 1,50 | 3,66 | 1,58 | -3,54 | 6,58 | 30,49 |
| 1_A | gebied 1 [4/21] | 132252,35 | 517681,90 | 1,50 | 21,92 | 19,84 | 14,72 | 24,84 | 48,39 |
| 1_A | gebied 1 [41/65] | 132159,65 | 517665,99 | 1,50 | 0,98 | -1,10 | -6,22 | 3,90 | 27,96 |
| 1_A | gebied 1 [41/66] | 132136,56 | 517685,01 | 1,50 | -1,72 | -3,80 | -8,92 | 1,20 | 25,33 |
| 1_A | gebied 1 [42/65] | 132155,29 | 517666,83 | 1,50 | 0,85 | -1,23 | -6,35 | 3,77 | 27,84 |
| 1_A | gebied 1 [42/66] | 132136,84 | 517689,10 | 1,50 | -1,68 | -3,76 | -8,88 | 1,24 | 25,38 |
| 1_A | gebied 1 [43/65] | 132150,93 | 517667,67 | 1,50 | 0,71 | -1,37 | -6,49 | 3,63 | 27,71 |
| 1_A | gebied 1 [43/66] | 132139,53 | 517691,39 | 1,50 | -1,35 | -3,43 | -8,55 | 1,57 | 25,69 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 1_A | gebied 1 [44/65] | 132146,57 | 517668,51 | 1,50 | 0,48 | -1,60 | -6,72 | 3,40 | 27,50 |
| 1_A | gebied 1 [44/66] | 132144,47 | 517691,68 | 1,50 | -1,08 | -3,16 | -8,28 | 1,84 | 25,96 |
| 1_A | gebied 1 [45/65] | 132142,21 | 517669,35 | 1,50 | 0,35 | -1,73 | -6,85 | 3,27 | 27,38 |
| 1_A | gebied 1 [45/66] | 132149,40 | 517691,97 | 1,50 | -0,71 | -2,79 | -7,91 | 2,21 | 26,33 |
| 1_A | gebied 1 [46/65] | 132137,85 | 517670,19 | 1,50 | 5,78 | 3,70 | -1,42 | 8,70 | 32,79 |
| 1_A | gebied 1 [46/66] | 132154,33 | 517692,27 | 1,50 | 0,12 | -1,96 | -7,08 | 3,04 | 27,19 |
| 1_A | gebied 1 [47/65] | 132135,74 | 517672,86 | 1,50 | -1,50 | -3,58 | -8,70 | 1,42 | 25,54 |
| 1_A | gebied 1 [47/66] | 132159,26 | 517692,56 | 1,50 | 1,39 | -0,69 | -5,81 | 4,31 | 28,46 |
| 1_A | gebied 1 [48/65] | 132136,03 | 517677,16 | 1,50 | -1,75 | -3,83 | -8,95 | 1,17 | 25,29 |
| 1_A | gebied 1 [48/66] | 132164,19 | 517692,86 | 1,50 | 1,78 | -0,30 | -5,42 | 4,70 | 28,82 |
| 1_A | gebied 1 [49/65] | 132136,33 | 517681,46 | 1,50 | -1,61 | -3,69 | -8,81 | 1,31 | 25,43 |
| 1_A | gebied 1 [49/66] | 132169,12 | 517693,15 | 1,50 | 2,01 | -0,07 | -5,19 | 4,93 | 29,00 |
| 1_A | gebied 1 [5/21] | 132251,48 | 517677,28 | 1,50 | 22,81 | 20,73 | 15,61 | 25,73 | 49,38 |
| 1_A | gebied 1 [50/66] | 132174,05 | 517693,44 | 1,50 | 2,12 | 0,04 | -5,08 | 5,04 | 29,08 |
| 1_A | gebied 1 [51/66] | 132178,99 | 517693,74 | 1,50 | 2,99 | 0,91 | -4,21 | 5,91 | 29,98 |
| 1_A | gebied 1 [52/66] | 132183,92 | 517694,03 | 1,50 | 4,03 | 1,95 | -3,17 | 6,95 | 31,01 |
| 1_A | gebied 1 [53/66] | 132188,85 | 517694,33 | 1,50 | 5,11 | 3,03 | -2,09 | 8,03 | 32,02 |
| 1_A | gebied 1 [54/66] | 132193,78 | 517694,62 | 1,50 | 5,27 | 3,19 | -1,93 | 8,19 | 32,12 |
| 1_A | gebied 1 [55/66] | 132198,71 | 517694,91 | 1,50 | 4,30 | 2,22 | -2,90 | 7,22 | 31,14 |
| 1_A | gebied 1 [56/66] | 132203,64 | 517695,21 | 1,50 | 4,27 | 2,19 | -2,93 | 7,19 | 31,07 |
| 1_A | gebied 1 [57/66] | 132208,57 | 517695,50 | 1,50 | 4,71 | 2,63 | -2,49 | 7,63 | 31,57 |
| 1_A | gebied 1 [58/66] | 132213,51 | 517695,80 | 1,50 | 4,06 | 1,98 | -3,14 | 6,98 | 30,88 |
| 1_A | gebied 1 [6/21] | 132250,61 | 517672,66 | 1,50 | 23,43 | 21,35 | 16,23 | 26,35 | 49,94 |
| 1_A | gebied 1 [6/65] | 132231,88 | 517696,80 | 1,50 | 4,55 | 2,47 | -2,65 | 7,47 | 31,37 |
| 1_A | gebied 1 [60/66] | 132223,37 | 517696,38 | 1,50 | 3,32 | 1,24 | -3,88 | 6,24 | 30,19 |
| 1_A | gebied 1 [61/66] | 132228,30 | 517696,68 | 1,50 | 3,83 | 1,75 | -3,37 | 6,75 | 30,67 |
| 1_A | gebied 1 [7/21] | 132249,74 | 517668,05 | 1,50 | 23,03 | 20,95 | 15,83 | 25,95 | 49,54 |
| 1_A | gebied 1 [7/65] | 132236,58 | 517697,10 | 1,50 | 5,86 | 3,78 | -1,34 | 8,78 | 32,67 |
| 1_B | gebied 1 [1/21] | 132254,96 | 517695,74 | 5,00 | 8,27 | 6,19 | 1,07 | 11,19 | 34,20 |
| 1_B | gebied 1 [15/65] | 132248,83 | 517663,59 | 5,00 | 22,86 | 20,78 | 15,66 | 25,78 | 48,49 |
| 1_B | gebied 1 [16/65] | 132248,06 | 517659,54 | 5,00 | 23,01 | 20,93 | 15,81 | 25,93 | 48,70 |
| 1_B | gebied 1 [17/65] | 132247,28 | 517655,49 | 5,00 | 23,42 | 21,34 | 16,22 | 26,34 | 49,11 |
| 1_B | gebied 1 [18/21] | 132240,95 | 517697,39 | 5,00 | 7,64 | 5,56 | 0,44 | 10,56 | 33,76 |
| 1_B | gebied 1 [18/65] | 132246,51 | 517651,43 | 5,00 | 23,66 | 21,58 | 16,46 | 26,58 | 49,30 |
| 1_B | gebied 1 [19/21] | 132245,05 | 517697,64 | 5,00 | 7,95 | 5,87 | 0,75 | 10,87 | 34,08 |
| 1_B | gebied 1 [19/65] | 132243,84 | 517649,75 | 5,00 | 23,89 | 21,81 | 16,69 | 26,81 | 49,63 |
| 1_B | gebied 1 [2/21] | 132254,09 | 517691,13 | 5,00 | 11,01 | 8,93 | 3,81 | 13,93 | 36,59 |
| 1_B | gebied 1 [20/21] | 132249,12 | 517697,84 | 5,00 | 7,65 | 5,57 | 0,45 | 10,57 | 33,67 |
| 1_B | gebied 1 [20/65] | 132239,52 | 517650,59 | 5,00 | 23,74 | 21,66 | 16,54 | 26,66 | 49,54 |
| 1_B | gebied 1 [21/21] | 132253,25 | 517698,10 | 5,00 | 7,43 | 5,35 | 0,23 | 10,35 | 33,38 |
| 1_B | gebied 1 [21/65] | 132235,20 | 517651,44 | 5,00 | 23,64 | 21,56 | 16,44 | 26,56 | 49,48 |
| 1_B | gebied 1 [22/65] | 132230,89 | 517652,28 | 5,00 | 23,56 | 21,48 | 16,36 | 26,48 | 49,44 |
| 1_B | gebied 1 [3/21] | 132253,22 | 517686,51 | 5,00 | 19,35 | 17,27 | 12,15 | 22,27 | 44,62 |
| 1_B | gebied 1 [3/65] | 132217,80 | 517696,01 | 5,00 | 3,91 | 1,83 | -3,29 | 6,83 | 30,22 |
| 1_B | gebied 1 [4/21] | 132252,35 | 517681,90 | 5,00 | 22,09 | 20,01 | 14,89 | 25,01 | 47,63 |
| 1_B | gebied 1 [41/65] | 132159,65 | 517665,99 | 5,00 | 0,78 | -1,30 | -6,42 | 3,70 | 27,20 |
| 1_B | gebied 1 [41/66] | 132136,56 | 517685,01 | 5,00 | -2,04 | -4,12 | -9,24 | 0,88 | 24,51 |
| 1_B | gebied 1 [42/65] | 132155,29 | 517666,83 | 5,00 | 0,64 | -1,44 | -6,56 | 3,56 | 27,08 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 1_B | gebied 1 [42/66] | 132136,84 | 517689,10 | 5,00 | -2,01 | -4,09 | -9,21 | 0,91 | 24,54 |
| 1_B | gebied 1 [43/65] | 132150,93 | 517667,67 | 5,00 | 0,49 | -1,59 | -6,71 | 3,41 | 26,96 |
| 1_B | gebied 1 [43/66] | 132139,53 | 517691,39 | 5,00 | -1,69 | -3,77 | -8,89 | 1,23 | 24,85 |
| 1_B | gebied 1 [44/65] | 132146,57 | 517668,51 | 5,00 | 0,26 | -1,82 | -6,94 | 3,18 | 26,74 |
| 1_B | gebied 1 [44/66] | 132144,47 | 517691,68 | 5,00 | -0,76 | -2,84 | -7,96 | 2,16 | 25,84 |
| 1_B | gebied 1 [45/65] | 132142,21 | 517669,35 | 5,00 | 0,12 | -1,96 | -7,08 | 3,04 | 26,62 |
| 1_B | gebied 1 [45/66] | 132149,40 | 517691,97 | 5,00 | 1,23 | -0,85 | -5,97 | 4,15 | 27,94 |
| 1_B | gebied 1 [46/65] | 132137,85 | 517670,19 | 5,00 | 5,84 | 3,76 | -1,36 | 8,76 | 32,33 |
| 1_B | gebied 1 [46/66] | 132154,33 | 517692,27 | 5,00 | 2,20 | 0,12 | -5,00 | 5,12 | 28,91 |
| 1_B | gebied 1 [47/65] | 132135,74 | 517672,86 | 5,00 | -1,73 | -3,81 | -8,93 | 1,19 | 24,80 |
| 1_B | gebied 1 [47/66] | 132159,26 | 517692,56 | 5,00 | 2,73 | 0,65 | -4,47 | 5,65 | 29,41 |
| 1_B | gebied 1 [48/65] | 132136,03 | 517677,16 | 5,00 | -2,03 | -4,11 | -9,23 | 0,89 | 24,50 |
| 1_B | gebied 1 [48/66] | 132164,19 | 517692,86 | 5,00 | 3,07 | 0,99 | -4,13 | 5,99 | 29,71 |
| 1_B | gebied 1 [49/65] | 132136,33 | 517681,46 | 5,00 | -1,92 | -4,00 | -9,12 | 1,00 | 24,63 |
| 1_B | gebied 1 [49/66] | 132169,12 | 517693,15 | 5,00 | 3,37 | 1,29 | -3,83 | 6,29 | 29,95 |
| 1_B | gebied 1 [5/21] | 132251,48 | 517677,28 | 5,00 | 22,92 | 20,84 | 15,72 | 25,84 | 48,61 |
| 1_B | gebied 1 [50/66] | 132174,05 | 517693,44 | 5,00 | 2,89 | 0,81 | -4,31 | 5,81 | 29,32 |
| 1_B | gebied 1 [51/66] | 132178,99 | 517693,74 | 5,00 | 2,56 | 0,48 | -4,64 | 5,48 | 28,96 |
| 1_B | gebied 1 [52/66] | 132183,92 | 517694,03 | 5,00 | 2,52 | 0,44 | -4,68 | 5,44 | 28,88 |
| 1_B | gebied 1 [53/66] | 132188,85 | 517694,33 | 5,00 | 2,61 | 0,53 | -4,59 | 5,53 | 28,93 |
| 1_B | gebied 1 [54/66] | 132193,78 | 517694,62 | 5,00 | 2,21 | 0,13 | -4,99 | 5,13 | 28,44 |
| 1_B | gebied 1 [55/66] | 132198,71 | 517694,91 | 5,00 | 1,10 | -0,98 | -6,10 | 4,02 | 27,31 |
| 1_B | gebied 1 [56/66] | 132203,64 | 517695,21 | 5,00 | 1,26 | -0,82 | -5,94 | 4,18 | 27,56 |
| 1_B | gebied 1 [57/66] | 132208,57 | 517695,50 | 5,00 | 3,88 | 1,80 | -3,32 | 6,80 | 30,31 |
| 1_B | gebied 1 [58/66] | 132213,51 | 517695,80 | 5,00 | 4,05 | 1,97 | -3,15 | 6,97 | 30,39 |
| 1_B | gebied 1 [6/21] | 132250,61 | 517672,66 | 5,00 | 23,64 | 21,56 | 16,44 | 26,56 | 49,23 |
| 1_B | gebied 1 [6/65] | 132231,88 | 517696,80 | 5,00 | 5,72 | 3,64 | -1,48 | 8,64 | 31,89 |
| 1_B | gebied 1 [60/66] | 132223,37 | 517696,38 | 5,00 | 4,54 | 2,46 | -2,66 | 7,46 | 30,82 |
| 1_B | gebied 1 [61/66] | 132228,30 | 517696,68 | 5,00 | 5,20 | 3,12 | -2,00 | 8,12 | 31,44 |
| 1_B | gebied 1 [7/21] | 132249,74 | 517668,05 | 5,00 | 23,26 | 21,18 | 16,06 | 26,18 | 48,84 |
| 1_B | gebied 1 [7/65] | 132236,58 | 517697,10 | 5,00 | 6,58 | 4,50 | -0,62 | 9,50 | 32,76 |
| 1_C | gebied 1 [1/21] | 132254,96 | 517695,74 | 8,00 | 9,15 | 7,07 | 1,95 | 12,07 | 34,38 |
| 1_C | gebied 1 [15/65] | 132248,83 | 517663,59 | 8,00 | 23,52 | 21,44 | 16,32 | 26,44 | 48,35 |
| 1_C | gebied 1 [16/65] | 132248,06 | 517659,54 | 8,00 | 23,65 | 21,57 | 16,45 | 26,57 | 48,55 |
| 1_C | gebied 1 [17/65] | 132247,28 | 517655,49 | 8,00 | 24,07 | 21,99 | 16,87 | 26,99 | 48,98 |
| 1_C | gebied 1 [18/21] | 132240,95 | 517697,39 | 8,00 | 8,42 | 6,34 | 1,22 | 11,34 | 33,96 |
| 1_C | gebied 1 [18/65] | 132246,51 | 517651,43 | 8,00 | 24,34 | 22,26 | 17,14 | 27,26 | 49,19 |
| 1_C | gebied 1 [19/21] | 132245,05 | 517697,64 | 8,00 | 8,49 | 6,41 | 1,29 | 11,41 | 34,02 |
| 1_C | gebied 1 [19/65] | 132243,84 | 517649,75 | 8,00 | 24,53 | 22,45 | 17,33 | 27,45 | 49,52 |
| 1_C | gebied 1 [2/21] | 132254,09 | 517691,13 | 8,00 | 11,94 | 9,86 | 4,74 | 14,86 | 36,73 |
| 1_C | gebied 1 [20/21] | 132249,12 | 517697,84 | 8,00 | 8,15 | 6,07 | 0,95 | 11,07 | 33,55 |
| 1_C | gebied 1 [20/65] | 132239,52 | 517650,59 | 8,00 | 24,37 | 22,29 | 17,17 | 27,29 | 49,43 |
| 1_C | gebied 1 [21/21] | 132253,25 | 517698,10 | 8,00 | 8,07 | 5,99 | 0,87 | 10,99 | 33,38 |
| 1_C | gebied 1 [21/65] | 132235,20 | 517651,44 | 8,00 | 24,24 | 22,16 | 17,04 | 27,16 | 49,37 |
| 1_C | gebied 1 [22/65] | 132230,89 | 517652,28 | 8,00 | 24,14 | 22,06 | 16,94 | 27,06 | 49,33 |
| 1_C | gebied 1 [3/21] | 132253,22 | 517686,51 | 8,00 | 20,24 | 18,16 | 13,04 | 23,16 | 44,63 |
| 1_C | gebied 1 [3/65] | 132217,80 | 517696,01 | 8,00 | 6,04 | 3,96 | -1,16 | 8,96 | 31,94 |
| 1_C | gebied 1 [4/21] | 132252,35 | 517681,90 | 8,00 | 22,78 | 20,70 | 15,58 | 25,70 | 47,51 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 1_C | gebied 1 [41/65] | 132159,65 | 517665,99 | 8,00 | 1,03 | -1,05 | -6,17 | 3,95 | 26,96 |
| 1_C | gebied 1 [41/66] | 132136,56 | 517685,01 | 8,00 | -2,01 | -4,09 | -9,21 | 0,91 | 24,10 |
| 1_C | gebied 1 [42/65] | 132155,29 | 517666,83 | 8,00 | 0,87 | -1,21 | -6,33 | 3,79 | 26,83 |
| 1_C | gebied 1 [42/66] | 132136,84 | 517689,10 | 8,00 | -2,01 | -4,09 | -9,21 | 0,91 | 24,11 |
| 1_C | gebied 1 [43/65] | 132150,93 | 517667,67 | 8,00 | 0,72 | -1,36 | -6,48 | 3,64 | 26,71 |
| 1_C | gebied 1 [43/66] | 132139,53 | 517691,39 | 8,00 | -1,69 | -3,77 | -8,89 | 1,23 | 24,41 |
| 1_C | gebied 1 [44/65] | 132146,57 | 517668,51 | 8,00 | 0,47 | -1,61 | -6,73 | 3,39 | 26,48 |
| 1_C | gebied 1 [44/66] | 132144,47 | 517691,68 | 8,00 | -0,45 | -2,53 | -7,65 | 2,47 | 25,78 |
| 1_C | gebied 1 [45/65] | 132142,21 | 517669,35 | 8,00 | 0,32 | -1,76 | -6,88 | 3,24 | 26,37 |
| 1_C | gebied 1 [45/66] | 132149,40 | 517691,97 | 8,00 | 1,67 | -0,41 | -5,53 | 4,59 | 28,04 |
| 1_C | gebied 1 [46/65] | 132137,85 | 517670,19 | 8,00 | 6,09 | 4,01 | -1,11 | 9,01 | 32,13 |
| 1_C | gebied 1 [46/66] | 132154,33 | 517692,27 | 8,00 | 2,52 | 0,44 | -4,68 | 5,44 | 28,88 |
| 1_C | gebied 1 [47/65] | 132135,74 | 517672,86 | 8,00 | -1,55 | -3,63 | -8,75 | 1,37 | 24,54 |
| 1_C | gebied 1 [47/66] | 132159,26 | 517692,56 | 8,00 | 3,10 | 1,02 | -4,10 | 6,02 | 29,42 |
| 1_C | gebied 1 [48/65] | 132136,03 | 517677,16 | 8,00 | -1,93 | -4,01 | -9,13 | 0,99 | 24,16 |
| 1_C | gebied 1 [48/66] | 132164,19 | 517692,86 | 8,00 | 3,51 | 1,43 | -3,69 | 6,43 | 29,78 |
| 1_C | gebied 1 [49/65] | 132136,33 | 517681,46 | 8,00 | -1,86 | -3,94 | -9,06 | 1,06 | 24,25 |
| 1_C | gebied 1 [49/66] | 132169,12 | 517693,15 | 8,00 | 3,81 | 1,73 | -3,39 | 6,73 | 30,00 |
| 1_C | gebied 1 [5/21] | 132251,48 | 517677,28 | 8,00 | 23,53 | 21,45 | 16,33 | 26,45 | 48,44 |
| 1_C | gebied 1 [50/66] | 132174,05 | 517693,44 | 8,00 | 3,54 | 1,46 | -3,66 | 6,46 | 29,55 |
| 1_C | gebied 1 [51/66] | 132178,99 | 517693,74 | 8,00 | 3,28 | 1,20 | -3,92 | 6,20 | 29,25 |
| 1_C | gebied 1 [52/66] | 132183,92 | 517694,03 | 8,00 | 3,28 | 1,20 | -3,92 | 6,20 | 29,22 |
| 1_C | gebied 1 [53/66] | 132188,85 | 517694,33 | 8,00 | 3,42 | 1,34 | -3,78 | 6,34 | 29,29 |
| 1_C | gebied 1 [54/66] | 132193,78 | 517694,62 | 8,00 | 3,16 | 1,08 | -4,04 | 6,08 | 28,94 |
| 1_C | gebied 1 [55/66] | 132198,71 | 517694,91 | 8,00 | 3,32 | 1,24 | -3,88 | 6,24 | 29,09 |
| 1_C | gebied 1 [56/66] | 132203,64 | 517695,21 | 8,00 | 4,01 | 1,93 | -3,19 | 6,93 | 29,87 |
| 1_C | gebied 1 [57/66] | 132208,57 | 517695,50 | 8,00 | 4,66 | 2,58 | -2,54 | 7,58 | 30,56 |
| 1_C | gebied 1 [58/66] | 132213,51 | 517695,80 | 8,00 | 5,56 | 3,48 | -1,64 | 8,48 | 31,47 |
| 1_C | gebied 1 [6/21] | 132250,61 | 517672,66 | 8,00 | 24,30 | 22,22 | 17,10 | 27,22 | 49,08 |
| 1_C | gebied 1 [6/65] | 132231,88 | 517696,80 | 8,00 | 7,00 | 4,92 | -0,20 | 9,92 | 32,64 |
| 1_C | gebied 1 [60/66] | 132223,37 | 517696,38 | 8,00 | 6,05 | 3,97 | -1,15 | 8,97 | 31,88 |
| 1_C | gebied 1 [61/66] | 132228,30 | 517696,68 | 8,00 | 6,44 | 4,36 | -0,76 | 9,36 | 32,17 |
| 1_C | gebied 1 [7/21] | 132249,74 | 517668,05 | 8,00 | 23,94 | 21,86 | 16,74 | 26,86 | 48,70 |
| 1_C | gebied 1 [7/65] | 132236,58 | 517697,10 | 8,00 | 7,57 | 5,49 | 0,37 | 10,49 | 33,16 |
| 1_D | gebied 1 [1/21] | 132254,96 | 517695,74 | 13,00 | 11,95 | 9,87 | 4,75 | 14,87 | 35,35 |
| 1_D | gebied 1 [15/65] | 132248,83 | 517663,59 | 13,00 | 24,36 | 22,28 | 17,16 | 27,28 | 48,17 |
| 1_D | gebied 1 [16/65] | 132248,06 | 517659,54 | 13,00 | 24,60 | 22,52 | 17,40 | 27,52 | 48,49 |
| 1_D | gebied 1 [17/65] | 132247,28 | 517655,49 | 13,00 | 25,08 | 23,00 | 17,88 | 28,00 | 48,96 |
| 1_D | gebied 1 [18/21] | 132240,95 | 517697,39 | 13,00 | 5,03 | 2,95 | -2,17 | 7,95 | 28,99 |
| 1_D | gebied 1 [18/65] | 132246,51 | 517651,43 | 13,00 | 25,25 | 23,17 | 18,05 | 28,17 | 49,05 |
| 1_D | gebied 1 [19/21] | 132245,05 | 517697,64 | 13,00 | 5,36 | 3,28 | -1,84 | 8,28 | 29,31 |
| 1_D | gebied 1 [19/65] | 132243,84 | 517649,75 | 13,00 | 25,79 | 23,71 | 18,59 | 28,71 | 49,74 |
| 1_D | gebied 1 [2/21] | 132254,09 | 517691,13 | 13,00 | 15,58 | 13,50 | 8,38 | 18,50 | 39,00 |
| 1_D | gebied 1 [20/21] | 132249,12 | 517697,84 | 13,00 | 5,32 | 3,24 | -1,88 | 8,24 | 29,34 |
| 1_D | gebied 1 [20/65] | 132239,52 | 517650,59 | 13,00 | 25,59 | 23,51 | 18,39 | 28,51 | 49,58 |
| 1_D | gebied 1 [21/21] | 132253,25 | 517698,10 | 13,00 | 6,41 | 4,33 | -0,79 | 9,33 | 30,23 |
| 1_D | gebied 1 [21/65] | 132235,20 | 517651,44 | 13,00 | 25,41 | 23,33 | 18,21 | 28,33 | 49,46 |
| 1_D | gebied 1 [22/65] | 132230,89 | 517652,28 | 13,00 | 25,24 | 23,16 | 18,04 | 28,16 | 49,34 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 1_D | gebied 1 [3/21] | 132253,22 | 517686,51 | 13,00 | 21,72 | 19,64 | 14,52 | 24,64 | 44,91 |
| 1_D | gebied 1 [3/65] | 132217,80 | 517696,01 | 13,00 | 2,31 | 0,23 | -4,89 | 5,23 | 26,78 |
| 1_D | gebied 1 [4/21] | 132252,35 | 517681,90 | 13,00 | 24,01 | 21,93 | 16,81 | 26,93 | 47,58 |
| 1_D | gebied 1 [41/65] | 132159,65 | 517665,99 | 13,00 | 1,73 | -0,35 | -5,47 | 4,65 | 26,83 |
| 1_D | gebied 1 [41/66] | 132136,56 | 517685,01 | 13,00 | -1,52 | -3,60 | -8,72 | 1,40 | 23,84 |
| 1_D | gebied 1 [42/65] | 132155,29 | 517666,83 | 13,00 | 1,55 | -0,53 | -5,65 | 4,47 | 26,70 |
| 1_D | gebied 1 [42/66] | 132136,84 | 517689,10 | 13,00 | -1,52 | -3,60 | -8,72 | 1,40 | 23,86 |
| 1_D | gebied 1 [43/65] | 132150,93 | 517667,67 | 13,00 | 1,39 | -0,69 | -5,81 | 4,31 | 26,59 |
| 1_D | gebied 1 [43/66] | 132139,53 | 517691,39 | 13,00 | -1,17 | -3,25 | -8,37 | 1,75 | 24,19 |
| 1_D | gebied 1 [44/65] | 132146,57 | 517668,51 | 13,00 | 1,44 | -0,64 | -5,76 | 4,36 | 26,68 |
| 1_D | gebied 1 [44/66] | 132144,47 | 517691,68 | 13,00 | -1,00 | -3,08 | -8,20 | 1,92 | 24,31 |
| 1_D | gebied 1 [45/65] | 132142,21 | 517669,35 | 13,00 | 1,61 | -0,47 | -5,59 | 4,53 | 26,90 |
| 1_D | gebied 1 [45/66] | 132149,40 | 517691,97 | 13,00 | -0,78 | -2,86 | -7,98 | 2,14 | 24,50 |
| 1_D | gebied 1 [46/65] | 132137,85 | 517670,19 | 13,00 | 7,18 | 5,10 | -0,02 | 10,10 | 32,47 |
| 1_D | gebied 1 [46/66] | 132154,33 | 517692,27 | 13,00 | -0,58 | -2,66 | -7,78 | 2,34 | 24,68 |
| 1_D | gebied 1 [47/65] | 132135,74 | 517672,86 | 13,00 | -0,89 | -2,97 | -8,09 | 2,03 | 24,45 |
| 1_D | gebied 1 [47/66] | 132159,26 | 517692,56 | 13,00 | -0,40 | -2,48 | -7,60 | 2,52 | 24,81 |
| 1_D | gebied 1 [48/65] | 132136,03 | 517677,16 | 13,00 | -1,39 | -3,47 | -8,59 | 1,53 | 23,95 |
| 1_D | gebied 1 [48/66] | 132164,19 | 517692,86 | 13,00 | -0,06 | -2,14 | -7,26 | 2,86 | 25,13 |
| 1_D | gebied 1 [49/65] | 132136,33 | 517681,46 | 13,00 | -1,35 | -3,43 | -8,55 | 1,57 | 24,01 |
| 1_D | gebied 1 [49/66] | 132169,12 | 517693,15 | 13,00 | 0,16 | -1,92 | -7,04 | 3,08 | 25,31 |
| 1_D | gebied 1 [5/21] | 132251,48 | 517677,28 | 13,00 | 24,75 | 22,67 | 17,55 | 27,67 | 48,53 |
| 1_D | gebied 1 [50/66] | 132174,05 | 517693,44 | 13,00 | 0,35 | -1,73 | -6,85 | 3,27 | 25,46 |
| 1_D | gebied 1 [51/66] | 132178,99 | 517693,74 | 13,00 | 0,61 | -1,47 | -6,59 | 3,53 | 25,68 |
| 1_D | gebied 1 [52/66] | 132183,92 | 517694,03 | 13,00 | 0,84 | -1,24 | -6,36 | 3,76 | 25,86 |
| 1_D | gebied 1 [53/66] | 132188,85 | 517694,33 | 13,00 | 1,32 | -0,76 | -5,88 | 4,24 | 26,20 |
| 1_D | gebied 1 [54/66] | 132193,78 | 517694,62 | 13,00 | 1,55 | -0,53 | -5,65 | 4,47 | 26,38 |
| 1_D | gebied 1 [55/66] | 132198,71 | 517694,91 | 13,00 | 1,74 | -0,34 | -5,46 | 4,66 | 26,51 |
| 1_D | gebied 1 [56/66] | 132203,64 | 517695,21 | 13,00 | 1,89 | -0,19 | -5,31 | 4,81 | 26,59 |
| 1_D | gebied 1 [57/66] | 132208,57 | 517695,50 | 13,00 | 1,98 | -0,10 | -5,22 | 4,90 | 26,59 |
| 1_D | gebied 1 [58/66] | 132213,51 | 517695,80 | 13,00 | 2,10 | 0,02 | -5,10 | 5,02 | 26,63 |
| 1_D | gebied 1 [6/21] | 132250,61 | 517672,66 | 13,00 | 24,93 | 22,85 | 17,73 | 27,85 | 48,65 |
| 1_D | gebied 1 [6/65] | 132231,88 | 517696,80 | 13,00 | 3,24 | 1,16 | -3,96 | 6,16 | 27,45 |
| 1_D | gebied 1 [60/66] | 132223,37 | 517696,38 | 13,00 | 2,56 | 0,48 | -4,64 | 5,48 | 26,95 |
| 1_D | gebied 1 [61/66] | 132228,30 | 517696,68 | 13,00 | 2,76 | 0,68 | -4,44 | 5,68 | 27,07 |
| 1_D | gebied 1 [7/21] | 132249,74 | 517668,05 | 13,00 | 24,33 | 22,25 | 17,13 | 27,25 | 48,15 |
| 1_D | gebied 1 [7/65] | 132236,58 | 517697,10 | 13,00 | 3,46 | 1,38 | -3,74 | 6,38 | 27,59 |
| 1_E | gebied 1 [1/21] | 132254,96 | 517695,74 | 18,00 | 17,60 | 15,52 | 10,40 | 20,52 | 40,60 |
| 1_E | gebied 1 [1/65] | 132214,29 | 517690,09 | 18,00 | 3,25 | 1,17 | -3,95 | 6,17 | 26,95 |
| 1_E | gebied 1 [10/21] | 132239,46 | 517667,56 | 18,00 | 7,74 | 5,66 | 0,54 | 10,66 | 31,15 |
| 1_E | gebied 1 [11/21] | 132235,56 | 517668,32 | 18,00 | 7,51 | 5,43 | 0,31 | 10,43 | 30,96 |
| 1_E | gebied 1 [12/21] | 132233,98 | 517671,17 | 18,00 | 4,91 | 2,83 | -2,29 | 7,83 | 28,36 |
| 1_E | gebied 1 [13/21] | 132234,86 | 517675,87 | 18,00 | 4,27 | 2,19 | -2,93 | 7,19 | 27,76 |
| 1_E | gebied 1 [14/21] | 132235,74 | 517680,57 | 18,00 | 4,08 | 2,00 | -3,12 | 7,00 | 27,53 |
| 1_E | gebied 1 [15/65] | 132248,83 | 517663,59 | 18,00 | 27,02 | 24,94 | 19,82 | 29,94 | 50,36 |
| 1_E | gebied 1 [16/65] | 132248,06 | 517659,54 | 18,00 | 26,92 | 24,84 | 19,72 | 29,84 | 50,27 |
| 1_E | gebied 1 [17/65] | 132247,28 | 517655,49 | 18,00 | 27,06 | 24,98 | 19,86 | 29,98 | 50,38 |
| 1_E | gebied 1 [18/21] | 132240,95 | 517697,39 | 18,00 | 4,37 | 2,29 | -2,83 | 7,29 | 27,83 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 1_E | gebied 1 [18/65] | 132246,51 | 517651,43 | 18,00 | 27,01 | 24,93 | 19,81 | 29,93 | 50,32 |
| 1_E | gebied 1 [19/21] | 132245,05 | 517697,64 | 18,00 | 4,66 | 2,58 | -2,54 | 7,58 | 28,11 |
| 1_E | gebied 1 [19/65] | 132243,84 | 517649,75 | 18,00 | 27,64 | 25,56 | 20,44 | 30,56 | 51,03 |
| 1_E | gebied 1 [2/21] | 132254,09 | 517691,13 | 18,00 | 25,05 | 22,97 | 17,85 | 27,97 | 47,99 |
| 1_E | gebied 1 [2/65] | 132215,00 | 517693,81 | 18,00 | 3,37 | 1,29 | -3,83 | 6,29 | 27,10 |
| 1_E | gebied 1 [20/21] | 132249,12 | 517697,84 | 18,00 | 5,19 | 3,11 | -2,01 | 8,11 | 28,61 |
| 1_E | gebied 1 [20/65] | 132239,52 | 517650,59 | 18,00 | 27,50 | 25,42 | 20,30 | 30,42 | 50,93 |
| 1_E | gebied 1 [21/21] | 132253,25 | 517698,10 | 18,00 | 7,31 | 5,23 | 0,11 | 10,23 | 30,52 |
| 1_E | gebied 1 [21/65] | 132235,20 | 517651,44 | 18,00 | 27,37 | 25,29 | 20,17 | 30,29 | 50,84 |
| 1_E | gebied 1 [22/65] | 132230,89 | 517652,28 | 18,00 | 27,25 | 25,17 | 20,05 | 30,17 | 50,75 |
| 1_E | gebied 1 [3/21] | 132253,22 | 517686,51 | 18,00 | 26,57 | 24,49 | 19,37 | 29,49 | 49,85 |
| 1_E | gebied 1 [3/65] | 132217,80 | 517696,01 | 18,00 | 3,63 | 1,55 | -3,57 | 6,55 | 27,37 |
| 1_E | gebied 1 [4/21] | 132252,35 | 517681,90 | 18,00 | 27,27 | 25,19 | 20,07 | 30,19 | 50,67 |
| 1_E | gebied 1 [41/65] | 132159,65 | 517665,99 | 18,00 | 3,50 | 1,42 | -3,70 | 6,42 | 27,80 |
| 1_E | gebied 1 [42/65] | 132155,29 | 517666,83 | 18,00 | 5,92 | 3,84 | -1,28 | 8,84 | 30,32 |
| 1_E | gebied 1 [43/65] | 132150,93 | 517667,67 | 18,00 | 7,37 | 5,29 | 0,17 | 10,29 | 31,84 |
| 1_E | gebied 1 [44/65] | 132146,57 | 517668,51 | 18,00 | 8,16 | 6,08 | 0,96 | 11,08 | 32,70 |
| 1_E | gebied 1 [45/65] | 132142,21 | 517669,35 | 18,00 | 8,81 | 6,73 | 1,61 | 11,73 | 33,42 |
| 1_E | gebied 1 [46/65] | 132137,85 | 517670,19 | 18,00 | 11,07 | 8,99 | 3,87 | 13,99 | 35,69 |
| 1_E | gebied 1 [47/65] | 132135,74 | 517672,86 | 18,00 | 0,55 | -1,53 | -6,65 | 3,47 | 25,13 |
| 1_E | gebied 1 [48/65] | 132136,03 | 517677,16 | 18,00 | -0,44 | -2,52 | -7,64 | 2,48 | 24,18 |
| 1_E | gebied 1 [49/65] | 132136,33 | 517681,46 | 18,00 | -0,47 | -2,55 | -7,67 | 2,45 | 24,17 |
| 1_E | gebied 1 [5/21] | 132251,48 | 517677,28 | 18,00 | 27,86 | 25,78 | 20,66 | 30,78 | 51,15 |
| 1_E | gebied 1 [50/65] | 132138,99 | 517683,84 | 18,00 | -0,56 | -2,64 | -7,76 | 2,36 | 24,06 |
| 1_E | gebied 1 [51/65] | 132143,83 | 517684,13 | 18,00 | -0,39 | -2,47 | -7,59 | 2,53 | 24,17 |
| 1_E | gebied 1 [52/65] | 132148,67 | 517684,42 | 18,00 | 0,04 | -2,04 | -7,16 | 2,96 | 24,53 |
| 1_E | gebied 1 [53/65] | 132153,51 | 517684,71 | 18,00 | 0,23 | -1,85 | -6,97 | 3,15 | 24,66 |
| 1_E | gebied 1 [54/65] | 132158,35 | 517685,00 | 18,00 | 0,41 | -1,67 | -6,79 | 3,33 | 24,78 |
| 1_E | gebied 1 [55/65] | 132163,19 | 517685,29 | 18,00 | 0,60 | -1,48 | -6,60 | 3,52 | 24,92 |
| 1_E | gebied 1 [56/65] | 132168,03 | 517685,57 | 18,00 | 0,80 | -1,28 | -6,40 | 3,72 | 25,06 |
| 1_E | gebied 1 [57/65] | 132172,88 | 517685,86 | 18,00 | 1,01 | -1,07 | -6,19 | 3,93 | 25,21 |
| 1_E | gebied 1 [58/65] | 132177,72 | 517686,15 | 18,00 | 1,20 | -0,88 | -6,00 | 4,12 | 25,33 |
| 1_E | gebied 1 [59/65] | 132182,56 | 517686,44 | 18,00 | 1,53 | -0,55 | -5,67 | 4,45 | 25,63 |
| 1_E | gebied 1 [6/21] | 132250,61 | 517672,66 | 18,00 | 27,59 | 25,51 | 20,39 | 30,51 | 50,88 |
| 1_E | gebied 1 [6/65] | 132231,88 | 517696,80 | 18,00 | 4,09 | 2,01 | -3,11 | 7,01 | 27,62 |
| 1_E | gebied 1 [60/65] | 132187,40 | 517686,73 | 18,00 | 1,74 | -0,34 | -5,46 | 4,66 | 25,80 |
| 1_E | gebied 1 [60/66] | 132223,37 | 517696,38 | 18,00 | 3,80 | 1,72 | -3,40 | 6,72 | 27,46 |
| 1_E | gebied 1 [61/65] | 132192,24 | 517687,02 | 18,00 | 1,97 | -0,11 | -5,23 | 4,89 | 25,98 |
| 1_E | gebied 1 [61/66] | 132228,30 | 517696,68 | 18,00 | 3,78 | 1,70 | -3,42 | 6,70 | 27,40 |
| 1_E | gebied 1 [62/65] | 132197,08 | 517687,31 | 18,00 | 2,47 | 0,39 | -4,73 | 5,39 | 26,32 |
| 1_E | gebied 1 [63/65] | 132201,92 | 517687,59 | 18,00 | 3,11 | 1,03 | -4,09 | 6,03 | 26,84 |
| 1_E | gebied 1 [64/65] | 132206,76 | 517687,88 | 18,00 | 2,93 | 0,85 | -4,27 | 5,85 | 26,70 |
| 1_E | gebied 1 [65/65] | 132211,61 | 517688,17 | 18,00 | 3,13 | 1,05 | -4,07 | 6,05 | 26,86 |
| 1_E | gebied 1 [7/21] | 132249,74 | 517668,05 | 18,00 | 25,44 | 23,36 | 18,24 | 28,36 | 48,72 |
| 1_E | gebied 1 [7/65] | 132236,58 | 517697,10 | 18,00 | 4,19 | 2,11 | -3,01 | 7,11 | 27,68 |
| 1_E | gebied 1 [8/21] | 132247,24 | 517666,04 | 18,00 | 10,55 | 8,47 | 3,35 | 13,47 | 34,51 |
| 1_E | gebied 1 [9/21] | 132243,35 | 517666,80 | 18,00 | 8,19 | 6,11 | 0,99 | 11,11 | 31,53 |
| 1_F | gebied 1 [1/21] | 132254,96 | 517695,74 | 25,00 | 26,84 | 24,76 | 19,64 | 29,76 | 49,79 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 1_F | gebied 1 [10/21] | 132239,46 | 517667,56 | 25,00 | 26,72 | 24,64 | 19,52 | 29,64 | 49,77 |
| 1_F | gebied 1 [11/21] | 132235,56 | 517668,32 | 25,00 | 26,54 | 24,46 | 19,34 | 29,46 | 49,61 |
| 1_F | gebied 1 [12/21] | 132233,98 | 517671,17 | 25,00 | 7,03 | 4,95 | -0,17 | 9,95 | 30,09 |
| 1_F | gebied 1 [13/21] | 132234,86 | 517675,87 | 25,00 | 6,00 | 3,92 | -1,20 | 8,92 | 29,07 |
| 1_F | gebied 1 [14/21] | 132235,74 | 517680,57 | 25,00 | 5,70 | 3,62 | -1,50 | 8,62 | 28,78 |
| 1_F | gebied 1 [15/21] | 132236,62 | 517685,27 | 25,00 | 5,54 | 3,46 | -1,66 | 8,46 | 28,62 |
| 1_F | gebied 1 [16/21] | 132237,50 | 517689,97 | 25,00 | 5,59 | 3,51 | -1,61 | 8,51 | 28,68 |
| 1_F | gebied 1 [17/21] | 132238,37 | 517694,67 | 25,00 | 6,10 | 4,02 | -1,10 | 9,02 | 29,18 |
| 1_F | gebied 1 [18/21] | 132240,95 | 517697,39 | 25,00 | 7,11 | 5,03 | -0,09 | 10,03 | 30,21 |
| 1_F | gebied 1 [19/21] | 132245,05 | 517697,64 | 25,00 | 7,51 | 5,43 | 0,31 | 10,43 | 30,59 |
| 1_F | gebied 1 [2/21] | 132254,09 | 517691,13 | 25,00 | 27,06 | 24,98 | 19,86 | 29,98 | 50,06 |
| 1_F | gebied 1 [20/21] | 132249,12 | 517697,84 | 25,00 | 8,02 | 5,94 | 0,82 | 10,94 | 31,07 |
| 1_F | gebied 1 [21/21] | 132253,25 | 517698,10 | 25,00 | 10,53 | 8,45 | 3,33 | 13,45 | 33,49 |
| 1_F | gebied 1 [3/21] | 132253,22 | 517686,51 | 25,00 | 27,19 | 25,11 | 19,99 | 30,11 | 50,20 |
| 1_F | gebied 1 [4/21] | 132252,35 | 517681,90 | 25,00 | 27,25 | 25,17 | 20,05 | 30,17 | 50,26 |
| 1_F | gebied 1 [5/21] | 132251,48 | 517677,28 | 25,00 | 27,30 | 25,22 | 20,10 | 30,22 | 50,31 |
| 1_F | gebied 1 [6/21] | 132250,61 | 517672,66 | 25,00 | 27,35 | 25,27 | 20,15 | 30,27 | 50,36 |
| 1_F | gebied 1 [7/21] | 132249,74 | 517668,05 | 25,00 | 25,54 | 23,46 | 18,34 | 28,46 | 48,53 |
| 1_F | gebied 1 [8/21] | 132247,24 | 517666,04 | 25,00 | 27,10 | 25,02 | 19,90 | 30,02 | 50,12 |
| 1_F | gebied 1 [9/21] | 132243,35 | 517666,80 | 25,00 | 26,91 | 24,83 | 19,71 | 29,83 | 49,95 |
| 206_B | 206 | 132376,90 | 517534,92 | 5,00 | 14,23 | 12,15 | 7,03 | 17,15 | 37,69 |
| 206_C | 206 | 132376,90 | 517534,92 | 7,50 | 14,33 | 12,25 | 7,13 | 17,25 | 37,65 |
| 206_D | 206 | 132376,90 | 517534,92 | 10,00 | 14,88 | 12,80 | 7,68 | 17,80 | 38,22 |
| 206_E | 206 | 132376,90 | 517534,92 | 15,00 | 15,99 | 13,91 | 8,79 | 18,91 | 39,08 |
| 207_B | 207 | 132386,82 | 517533,62 | 5,00 | 15,17 | 13,09 | 7,97 | 18,09 | 38,72 |
| 207_C | 207 | 132386,82 | 517533,62 | 7,50 | 15,17 | 13,09 | 7,97 | 18,09 | 38,53 |
| 207_D | 207 | 132386,82 | 517533,62 | 10,00 | 16,00 | 13,92 | 8,80 | 18,92 | 39,42 |
| 207_E | 207 | 132386,82 | 517533,62 | 15,00 | 17,38 | 15,30 | 10,18 | 20,30 | 40,45 |
| 208_B | 208 | 132366,99 | 517536,21 | 5,00 | 13,60 | 11,52 | 6,40 | 16,52 | 37,07 |
| 208_C | 208 | 132366,99 | 517536,21 | 7,50 | 13,67 | 11,59 | 6,47 | 16,59 | 36,98 |
| 208_D | 208 | 132366,99 | 517536,21 | 10,00 | 14,10 | 12,02 | 6,90 | 17,02 | 37,41 |
| 208_E | 208 | 132366,99 | 517536,21 | 15,00 | 15,00 | 12,92 | 7,80 | 17,92 | 38,11 |
| 209_A | 209 | 132358,84 | 517557,34 | 1,50 | 22,31 | 20,23 | 15,11 | 25,23 | 45,28 |
| 209_B | 209 | 132358,84 | 517557,34 | 5,00 | 22,55 | 20,47 | 15,35 | 25,47 | 45,41 |
| 209_C | 209 | 132358,84 | 517557,34 | 7,50 | 22,65 | 20,57 | 15,45 | 25,57 | 45,49 |
| 209_D | 209 | 132358,84 | 517557,34 | 10,00 | 22,72 | 20,64 | 15,52 | 25,64 | 45,54 |
| 209_E | 209 | 132358,84 | 517557,34 | 15,00 | 15,94 | 13,86 | 8,74 | 18,86 | 38,81 |
| 20_A | verpleeghuis | 132686,85 | 517561,08 | 5,00 | 36,33 | 34,25 | 29,13 | 39,25 | 59,31 |
| 210_A | 210 | 132356,78 | 517547,55 | 1,50 | 12,96 | 10,88 | 5,76 | 15,88 | 36,97 |
| 210_B | 210 | 132356,78 | 517547,55 | 5,00 | 13,49 | 11,41 | 6,29 | 16,41 | 36,81 |
| 210_C | 210 | 132356,78 | 517547,55 | 7,50 | 13,70 | 11,62 | 6,50 | 16,62 | 36,81 |
| 210_D | 210 | 132356,78 | 517547,55 | 10,00 | 13,77 | 11,69 | 6,57 | 16,69 | 36,76 |
| 210_E | 210 | 132356,78 | 517547,55 | 15,00 | 14,43 | 12,35 | 7,23 | 17,35 | 37,32 |
| 211_A | 211 | 132360,91 | 517567,12 | 1,50 | 31,16 | 29,08 | 23,96 | 34,08 | 53,99 |
| 211_B | 211 | 132360,91 | 517567,12 | 5,00 | 31,60 | 29,52 | 24,40 | 34,52 | 54,41 |
| 211_C | 211 | 132360,91 | 517567,12 | 7,50 | 31,73 | 29,65 | 24,53 | 34,65 | 54,54 |
| 211_D | 211 | 132360,91 | 517567,12 | 10,00 | 31,80 | 29,72 | 24,60 | 34,72 | 54,60 |
| 211_E | 211 | 132360,91 | 517567,12 | 15,00 | 19,45 | 17,37 | 12,25 | 22,37 | 42,29 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 212_A | 212 | 132381,39 | 517570,81 | 1,50 | 38,02 | 35,94 | 30,82 | 40,94 | 61,15 |
| 212_B | 212 | 132381,39 | 517570,81 | 5,00 | 38,77 | 36,69 | 31,57 | 41,69 | 61,69 |
| 212_C | 212 | 132381,39 | 517570,81 | 7,50 | 38,98 | 36,90 | 31,78 | 41,90 | 61,85 |
| 212_D | 212 | 132381,39 | 517570,81 | 10,00 | 39,06 | 36,98 | 31,86 | 41,98 | 61,90 |
| 212_E | 212 | 132381,39 | 517570,81 | 15,00 | 38,95 | 36,87 | 31,75 | 41,87 | 61,77 |
| 213_A | 213 | 132365,79 | 517573,81 | 1,50 | 37,17 | 35,09 | 29,97 | 40,09 | 60,36 |
| 213_B | 213 | 132365,79 | 517573,81 | 5,00 | 37,96 | 35,88 | 30,76 | 40,88 | 60,90 |
| 213_C | 213 | 132365,79 | 517573,81 | 7,50 | 38,21 | 36,13 | 31,01 | 41,13 | 61,09 |
| 213_D | 213 | 132365,79 | 517573,81 | 10,00 | 38,27 | 36,19 | 31,07 | 41,19 | 61,13 |
| 213_E | 213 | 132365,79 | 517573,81 | 15,00 | 38,14 | 36,06 | 30,94 | 41,06 | 60,96 |
| 214_A | 214 | 132400,34 | 517567,21 | 1,50 | 37,39 | 35,31 | 30,19 | 40,31 | 60,24 |
| 214_B | 214 | 132400,34 | 517567,21 | 5,00 | 38,75 | 36,67 | 31,55 | 41,67 | 61,67 |
| 214_C | 214 | 132400,34 | 517567,21 | 7,50 | 38,93 | 36,85 | 31,73 | 41,85 | 61,79 |
| 214_D | 214 | 132400,34 | 517567,21 | 10,00 | 39,00 | 36,92 | 31,80 | 41,92 | 61,84 |
| 214_E | 214 | 132400,34 | 517567,21 | 15,00 | 38,92 | 36,84 | 31,72 | 41,84 | 61,74 |
| 215_A | 215 | 132404,30 | 517561,17 | 1,50 | 20,66 | 18,58 | 13,46 | 23,58 | 43,83 |
| 215_B | 215 | 132404,30 | 517561,17 | 5,00 | 38,57 | 36,49 | 31,37 | 41,49 | 61,59 |
| 215_C | 215 | 132404,30 | 517561,17 | 7,50 | 38,73 | 36,65 | 31,53 | 41,65 | 61,66 |
| 215_D | 215 | 132404,30 | 517561,17 | 10,00 | 38,81 | 36,73 | 31,61 | 41,73 | 61,69 |
| 215_E | 215 | 132404,30 | 517561,17 | 15,00 | 38,81 | 36,73 | 31,61 | 41,73 | 61,64 |
| 216_B | 216 | 132402,53 | 517550,58 | 5,00 | 34,79 | 32,71 | 27,59 | 37,71 | 57,78 |
| 216_C | 216 | 132402,53 | 517550,58 | 7,50 | 34,94 | 32,86 | 27,74 | 37,86 | 57,84 |
| 216_D | 216 | 132402,53 | 517550,58 | 10,00 | 35,09 | 33,01 | 27,89 | 38,01 | 57,99 |
| 216_E | 216 | 132402,53 | 517550,58 | 15,00 | 35,26 | 33,18 | 28,06 | 38,18 | 58,09 |
| 217_A | 217 | 132400,87 | 517541,68 | 1,50 | 33,08 | 31,00 | 25,88 | 36,00 | 56,55 |
| 217_B | 217 | 132400,87 | 517541,68 | 5,00 | 34,02 | 31,94 | 26,82 | 36,94 | 57,00 |
| 217_C | 217 | 132400,87 | 517541,68 | 7,50 | 34,17 | 32,09 | 26,97 | 37,09 | 57,04 |
| 217_D | 217 | 132400,87 | 517541,68 | 10,00 | 34,27 | 32,19 | 27,07 | 37,19 | 57,17 |
| 217_E | 217 | 132400,87 | 517541,68 | 15,00 | 34,54 | 32,46 | 27,34 | 37,46 | 57,38 |
| 218_A | 218 | 132637,16 | 517516,29 | 1,50 | 41,67 | 39,59 | 34,47 | 44,59 | 64,62 |
| 218_B | 218 | 132637,16 | 517516,29 | 5,00 | 42,27 | 40,19 | 35,07 | 45,19 | 65,11 |
| 218_C | 218 | 132637,16 | 517516,29 | 7,50 | 42,53 | 40,45 | 35,33 | 45,45 | 65,36 |
| 218_D | 218 | 132637,16 | 517516,29 | 10,00 | 42,65 | 40,57 | 35,45 | 45,57 | 65,46 |
| 218_E | 218 | 132637,16 | 517516,29 | 15,00 | 42,39 | 40,31 | 35,19 | 45,31 | 65,19 |
| 219_A | 219 | 132625,61 | 517517,46 | 1,50 | 42,86 | 40,78 | 35,66 | 45,78 | 65,77 |
| 219_B | 219 | 132625,61 | 517517,46 | 5,00 | 44,21 | 42,13 | 37,01 | 47,13 | 67,04 |
| 219_C | 219 | 132625,61 | 517517,46 | 7,50 | 45,08 | 43,00 | 37,88 | 48,00 | 67,89 |
| 219_D | 219 | 132625,61 | 517517,46 | 10,00 | 45,51 | 43,43 | 38,31 | 48,43 | 68,32 |
| 219_E | 219 | 132625,61 | 517517,46 | 15,00 | 44,51 | 42,43 | 37,31 | 47,43 | 67,31 |
| 21_A | verpleeghuis | 132707,67 | 517558,28 | 5,00 | 34,77 | 32,69 | 27,57 | 37,69 | 57,62 |
| 220_A | 220 | 132647,58 | 517515,08 | 1,50 | 42,50 | 40,42 | 35,30 | 45,42 | 65,42 |
| 220_B | 220 | 132647,58 | 517515,08 | 5,00 | 43,74 | 41,66 | 36,54 | 46,66 | 66,57 |
| 220_C | 220 | 132647,58 | 517515,08 | 7,50 | 44,44 | 42,36 | 37,24 | 47,36 | 67,26 |
| 220_D | 220 | 132647,58 | 517515,08 | 10,00 | 44,76 | 42,68 | 37,56 | 47,68 | 67,57 |
| 220_E | 220 | 132647,58 | 517515,08 | 15,00 | 43,92 | 41,84 | 36,72 | 46,84 | 66,72 |
| 220a_A | 220a | 132653,87 | 517514,48 | 1,50 | 43,20 | 41,12 | 36,00 | 46,12 | 66,11 |
| 220a_B | 220a | 132653,87 | 517514,48 | 5,00 | 45,19 | 43,11 | 37,99 | 48,11 | 68,02 |
| 220a_C | 220a | 132653,87 | 517514,48 | 7,50 | 46,62 | 44,54 | 39,42 | 49,54 | 69,43 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 220a_D | 220a | 132653,87 | 517514,48 | 10,00 | 47,37 | 45,29 | 40,17 | 50,29 | 70,18 |
| 220a_E | 220a | 132653,87 | 517514,48 | 15,00 | 45,47 | 43,39 | 38,27 | 48,39 | 68,28 |
| 221_A | 221 | 132674,58 | 517512,77 | 1,50 | 39,08 | 37,00 | 31,88 | 42,00 | 62,15 |
| 221_B | 221 | 132674,58 | 517512,77 | 5,00 | 39,57 | 37,49 | 32,37 | 42,49 | 62,47 |
| 221_C | 221 | 132674,58 | 517512,77 | 7,50 | 39,73 | 37,65 | 32,53 | 42,65 | 62,58 |
| 221_D | 221 | 132674,58 | 517512,77 | 10,00 | 39,80 | 37,72 | 32,60 | 42,72 | 62,63 |
| 221_E | 221 | 132674,58 | 517512,77 | 15,00 | 39,66 | 37,58 | 32,46 | 42,58 | 62,47 |
| 222_A | 222 | 132664,75 | 517513,38 | 1,50 | 40,97 | 38,89 | 33,77 | 43,89 | 63,97 |
| 222_B | 222 | 132664,75 | 517513,38 | 5,00 | 41,75 | 39,67 | 34,55 | 44,67 | 64,61 |
| 222_C | 222 | 132664,75 | 517513,38 | 7,50 | 42,11 | 40,03 | 34,91 | 45,03 | 64,93 |
| 222_D | 222 | 132664,75 | 517513,38 | 10,00 | 42,26 | 40,18 | 35,06 | 45,18 | 65,07 |
| 222_E | 222 | 132664,75 | 517513,38 | 15,00 | 41,86 | 39,78 | 34,66 | 44,78 | 64,67 |
| 223_A | 223 | 132684,51 | 517511,91 | 1,50 | 38,36 | 36,28 | 31,16 | 41,28 | 61,50 |
| 223_B | 223 | 132684,51 | 517511,91 | 5,00 | 38,99 | 36,91 | 31,79 | 41,91 | 61,90 |
| 223_C | 223 | 132684,51 | 517511,91 | 7,50 | 39,22 | 37,14 | 32,02 | 42,14 | 62,08 |
| 223_D | 223 | 132684,51 | 517511,91 | 10,00 | 39,32 | 37,24 | 32,12 | 42,24 | 62,15 |
| 223_E | 223 | 132684,51 | 517511,91 | 15,00 | 39,12 | 37,04 | 31,92 | 42,04 | 61,93 |
| 224_A | 224 | 132690,31 | 517505,93 | 1,50 | -- | -- | -- | -- | -- |
| 224_B | 224 | 132690,31 | 517505,93 | 5,00 | -- | -- | -- | -- | -- |
| 224_C | 224 | 132690,31 | 517505,93 | 7,50 | -- | -- | -- | -- | -- |
| 224_D | 224 | 132690,31 | 517505,93 | 10,00 | -- | -- | -- | -- | -- |
| 224_E | 224 | 132690,31 | 517505,93 | 15,00 | -- | -- | -- | -- | -- |
| 225_A | 225 | 132670,25 | 517498,37 | 1,50 | 17,52 | 15,44 | 10,32 | 20,44 | 40,72 |
| 225_B | 225 | 132670,25 | 517498,37 | 5,00 | 17,56 | 15,48 | 10,36 | 20,48 | 40,52 |
| 225_C | 225 | 132670,25 | 517498,37 | 7,50 | 17,69 | 15,61 | 10,49 | 20,61 | 40,59 |
| 225_D | 225 | 132670,25 | 517498,37 | 10,00 | 17,75 | 15,67 | 10,55 | 20,67 | 40,61 |
| 225_E | 225 | 132670,25 | 517498,37 | 15,00 | 17,98 | 15,90 | 10,78 | 20,90 | 40,84 |
| 226_A | 226 | 132679,96 | 517500,73 | 1,50 | 17,19 | 15,11 | 9,99 | 20,11 | 40,44 |
| 226_B | 226 | 132679,96 | 517500,73 | 5,00 | 17,16 | 15,08 | 9,96 | 20,08 | 40,14 |
| 226_C | 226 | 132679,96 | 517500,73 | 7,50 | 17,29 | 15,21 | 10,09 | 20,21 | 40,20 |
| 226_D | 226 | 132679,96 | 517500,73 | 10,00 | 17,36 | 15,28 | 10,16 | 20,28 | 40,23 |
| 226_E | 226 | 132679,96 | 517500,73 | 15,00 | 18,01 | 15,93 | 10,81 | 20,93 | 40,89 |
| 227_A | 227 | 132660,53 | 517496,01 | 1,50 | 18,12 | 16,04 | 10,92 | 21,04 | 41,88 |
| 227_B | 227 | 132660,53 | 517496,01 | 5,00 | 17,82 | 15,74 | 10,62 | 20,74 | 40,78 |
| 227_C | 227 | 132660,53 | 517496,01 | 7,50 | 17,95 | 15,87 | 10,75 | 20,87 | 40,85 |
| 227_D | 227 | 132660,53 | 517496,01 | 10,00 | 18,02 | 15,94 | 10,82 | 20,94 | 40,88 |
| 227_E | 227 | 132660,53 | 517496,01 | 15,00 | 18,12 | 16,04 | 10,92 | 21,04 | 40,95 |
| 228_A | 228 | 132633,14 | 517494,34 | 1,50 | 21,50 | 19,42 | 14,30 | 24,42 | 46,31 |
| 228_B | 228 | 132633,14 | 517494,34 | 5,00 | 17,86 | 15,78 | 10,66 | 20,78 | 40,84 |
| 228_C | 228 | 132633,14 | 517494,34 | 7,50 | 18,00 | 15,92 | 10,80 | 20,92 | 40,91 |
| 228_D | 228 | 132633,14 | 517494,34 | 10,00 | 18,07 | 15,99 | 10,87 | 20,99 | 40,94 |
| 228_E | 228 | 132633,14 | 517494,34 | 15,00 | 18,38 | 16,30 | 11,18 | 21,30 | 41,21 |
| 229_A | 229 | 132643,13 | 517493,84 | 1,50 | 19,62 | 17,54 | 12,42 | 22,54 | 44,34 |
| 229_B | 229 | 132643,13 | 517493,84 | 5,00 | 17,78 | 15,70 | 10,58 | 20,70 | 40,76 |
| 229_C | 229 | 132643,13 | 517493,84 | 7,50 | 17,91 | 15,83 | 10,71 | 20,83 | 40,82 |
| 229_D | 229 | 132643,13 | 517493,84 | 10,00 | 17,98 | 15,90 | 10,78 | 20,90 | 40,84 |
| 229_E | 229 | 132643,13 | 517493,84 | 15,00 | 18,17 | 16,09 | 10,97 | 21,09 | 41,00 |
| 22_A | [redacted] | 132724,37 | 517553,29 | 5,00 | 33,12 | 31,04 | 25,92 | 36,04 | 56,39 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 230_A | 230 | 132623,15 | 517494,85 | 1,50 | 22,23 | 20,15 | 15,03 | 25,15 | 46,89 |
| 230_B | 230 | 132623,15 | 517494,85 | 5,00 | 18,09 | 16,01 | 10,89 | 21,01 | 41,14 |
| 230_C | 230 | 132623,15 | 517494,85 | 7,50 | 18,32 | 16,24 | 11,12 | 21,24 | 41,28 |
| 230_D | 230 | 132623,15 | 517494,85 | 10,00 | 18,42 | 16,34 | 11,22 | 21,34 | 41,32 |
| 230_E | 230 | 132623,15 | 517494,85 | 15,00 | 19,07 | 16,99 | 11,87 | 21,99 | 41,89 |
| 231_A | 231 | 132616,95 | 517504,88 | 1,50 | 35,09 | 33,01 | 27,89 | 38,01 | 58,24 |
| 231_B | 231 | 132616,95 | 517504,88 | 5,00 | 35,32 | 33,24 | 28,12 | 38,24 | 58,34 |
| 231_C | 231 | 132616,95 | 517504,88 | 7,50 | 35,34 | 33,26 | 28,14 | 38,26 | 58,27 |
| 231_D | 231 | 132616,95 | 517504,88 | 10,00 | 35,42 | 33,34 | 28,22 | 38,34 | 58,29 |
| 231_E | 231 | 132616,95 | 517504,88 | 15,00 | 35,45 | 33,37 | 28,25 | 38,37 | 58,26 |
| 232_A | 232 | 132617,71 | 517517,15 | 1,50 | 37,28 | 35,20 | 30,08 | 40,20 | 60,32 |
| 232_B | 232 | 132617,71 | 517517,15 | 5,00 | 37,62 | 35,54 | 30,42 | 40,54 | 60,56 |
| 232_C | 232 | 132617,71 | 517517,15 | 7,50 | 37,80 | 35,72 | 30,60 | 40,72 | 60,68 |
| 232_D | 232 | 132617,71 | 517517,15 | 10,00 | 37,90 | 35,82 | 30,70 | 40,82 | 60,74 |
| 232_E | 232 | 132617,71 | 517517,15 | 15,00 | 37,86 | 35,78 | 30,66 | 40,78 | 60,66 |
| 23_A | [redacted] | 132730,29 | 517546,00 | 5,00 | 33,42 | 31,34 | 26,22 | 36,34 | 56,72 |
| 24_A | [redacted] | 132751,91 | 517534,47 | 5,00 | 24,05 | 21,97 | 16,85 | 26,97 | 47,85 |
| 25_A | [redacted] | 132768,35 | 517557,15 | 5,00 | 22,80 | 20,72 | 15,60 | 25,72 | 46,62 |
| 26_A | [redacted] | 132774,51 | 517535,86 | 5,00 | 27,92 | 25,84 | 20,72 | 30,84 | 52,39 |
| 27_A | [redacted] | 132883,59 | 517548,26 | 5,00 | 7,40 | 5,32 | 0,20 | 10,32 | 33,58 |
| 28_A | [redacted] | 132914,76 | 517561,93 | 5,00 | 8,23 | 6,15 | 1,03 | 11,15 | 34,53 |
| 29_A | [redacted] | 132957,12 | 517575,98 | 5,00 | 4,13 | 2,05 | -3,07 | 7,05 | 30,67 |
| 2_A | [1/13] | 132312,67 | 517658,15 | 1,50 | 26,67 | 24,59 | 19,47 | 29,59 | 52,60 |
| 2_A | [1/18] | 132291,22 | 517698,30 | 1,50 | 7,82 | 5,74 | 0,62 | 10,74 | 34,28 |
| 2_A | [1/22] | 132303,40 | 517701,14 | 1,50 | 8,84 | 6,76 | 1,64 | 11,76 | 35,32 |
| 2_A | [10/13] | 132302,21 | 517672,63 | 1,50 | 7,70 | 5,62 | 0,50 | 10,62 | 33,93 |
| 2_A | [10/14] | 132332,13 | 517657,00 | 1,50 | 27,18 | 25,10 | 19,98 | 30,10 | 52,76 |
| 2_A | [10/21] | 132270,65 | 517677,25 | 1,50 | 23,35 | 21,27 | 16,15 | 26,27 | 49,65 |
| 2_A | [10/22] | 132330,41 | 517686,31 | 1,50 | 20,17 | 18,09 | 12,97 | 23,09 | 45,77 |
| 2_A | [11/13] | 132306,46 | 517671,79 | 1,50 | 7,89 | 5,81 | 0,69 | 10,81 | 34,05 |
| 2_A | [11/14] | 132329,98 | 517654,83 | 1,50 | 27,68 | 25,60 | 20,48 | 30,60 | 53,28 |
| 2_A | [11/18] | 132265,28 | 517686,57 | 1,50 | 18,01 | 15,93 | 10,81 | 20,93 | 44,37 |
| 2_A | [11/21] | 132266,10 | 517678,09 | 1,50 | 23,83 | 21,75 | 16,63 | 26,75 | 50,19 |
| 2_A | [11/22] | 132330,67 | 517681,65 | 1,50 | 20,66 | 18,58 | 13,46 | 23,58 | 46,16 |
| 2_A | [12/13] | 132310,70 | 517670,95 | 1,50 | 7,93 | 5,85 | 0,73 | 10,85 | 34,04 |
| 2_A | [12/14] | 132325,64 | 517655,65 | 1,50 | 27,41 | 25,33 | 20,21 | 30,33 | 53,09 |
| 2_A | [12/18] | 132266,20 | 517691,45 | 1,50 | 11,15 | 9,07 | 3,95 | 14,07 | 37,49 |
| 2_A | [12/21] | 132264,13 | 517680,65 | 1,50 | 19,72 | 17,64 | 12,52 | 22,64 | 46,21 |
| 2_A | [13/13] | 132314,95 | 517670,11 | 1,50 | 7,93 | 5,85 | 0,73 | 10,85 | 33,96 |
| 2_A | [13/14] | 132321,30 | 517656,47 | 1,50 | 27,15 | 25,07 | 19,95 | 30,07 | 52,92 |
| 2_A | [13/18] | 132267,11 | 517696,32 | 1,50 | 7,57 | 5,49 | 0,37 | 10,49 | 34,15 |
| 2_A | [14/14] | 132316,96 | 517657,29 | 1,50 | 26,90 | 24,82 | 19,70 | 29,82 | 52,75 |
| 2_A | [14/18] | 132270,05 | 517699,00 | 1,50 | 8,04 | 5,96 | 0,84 | 10,96 | 34,67 |
| 2_A | [14/22] | 132319,06 | 517681,47 | 1,50 | 11,13 | 9,05 | 3,93 | 14,05 | 37,19 |
| 2_A | [15/18] | 132274,82 | 517699,33 | 1,50 | 7,74 | 5,66 | 0,54 | 10,66 | 34,33 |
| 2_A | [15/22] | 132314,41 | 517682,38 | 1,50 | 9,77 | 7,69 | 2,57 | 12,69 | 36,01 |
| 2_A | [16/18] | 132279,59 | 517699,65 | 1,50 | 7,58 | 5,50 | 0,38 | 10,50 | 34,12 |
| 2_A | [16/22] | 132309,76 | 517683,28 | 1,50 | 9,04 | 6,96 | 1,84 | 11,96 | 35,36 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 2_A | [17/18] | 132284,35 | 517699,98 | 1,50 | 7,02 | 4,94 | -0,18 | 9,94 | 33,50 |
| 2_A | [17/22] | 132305,10 | 517684,18 | 1,50 | 8,92 | 6,84 | 1,72 | 11,84 | 35,24 |
| 2_A | [18/18] | 132289,12 | 517700,31 | 1,50 | 6,92 | 4,84 | -0,28 | 9,84 | 33,36 |
| 2_A | [18/22] | 132300,45 | 517685,09 | 1,50 | 8,61 | 6,53 | 1,41 | 11,53 | 35,00 |
| 2_A | [19/22] | 132298,41 | 517687,56 | 1,50 | 8,86 | 6,78 | 1,66 | 11,78 | 35,27 |
| 2_A | [2/13] | 132308,44 | 517658,99 | 1,50 | 26,45 | 24,37 | 19,25 | 29,37 | 52,45 |
| 2_A | [2/18] | 132290,45 | 517694,19 | 1,50 | 8,04 | 5,96 | 0,84 | 10,96 | 34,50 |
| 2_A | [2/22] | 132308,13 | 517701,43 | 1,50 | 8,79 | 6,71 | 1,59 | 11,71 | 35,25 |
| 2_A | [20/22] | 132299,14 | 517691,38 | 1,50 | 8,92 | 6,84 | 1,72 | 11,84 | 35,34 |
| 2_A | [21/22] | 132299,86 | 517695,20 | 1,50 | 8,82 | 6,74 | 1,62 | 11,74 | 35,26 |
| 2_A | [22/22] | 132300,58 | 517699,01 | 1,50 | 8,80 | 6,72 | 1,60 | 11,72 | 35,25 |
| 2_A | [3/13] | 132304,20 | 517659,82 | 1,50 | 26,24 | 24,16 | 19,04 | 29,16 | 52,30 |
| 2_A | [3/14] | 132316,97 | 517669,68 | 1,50 | 7,89 | 5,81 | 0,69 | 10,81 | 33,93 |
| 2_A | [3/18] | 132289,67 | 517690,09 | 1,50 | 8,17 | 6,09 | 0,97 | 11,09 | 34,61 |
| 2_A | [3/22] | 132312,86 | 517701,71 | 1,50 | 9,32 | 7,24 | 2,12 | 12,24 | 35,81 |
| 2_A | [4/13] | 132299,97 | 517660,66 | 1,50 | 26,04 | 23,96 | 18,84 | 28,96 | 52,16 |
| 2_A | [4/14] | 132317,87 | 517674,43 | 1,50 | 13,03 | 10,95 | 5,83 | 15,95 | 39,63 |
| 2_A | [4/18] | 132288,90 | 517685,98 | 1,50 | 8,23 | 6,15 | 1,03 | 11,15 | 34,66 |
| 2_A | [4/22] | 132317,59 | 517701,99 | 1,50 | 9,76 | 7,68 | 2,56 | 12,68 | 36,19 |
| 2_A | [5/13] | 132295,74 | 517661,50 | 1,50 | 25,85 | 23,77 | 18,65 | 28,77 | 52,03 |
| 2_A | [5/14] | 132318,78 | 517679,17 | 1,50 | 15,79 | 13,71 | 8,59 | 18,71 | 41,60 |
| 2_A | [5/18] | 132288,12 | 517681,88 | 1,50 | 7,81 | 5,73 | 0,61 | 10,73 | 34,28 |
| 2_A | [5/22] | 132322,31 | 517702,28 | 1,50 | 9,63 | 7,55 | 2,43 | 12,55 | 35,97 |
| 2_A | [6/13] | 132293,90 | 517663,99 | 1,50 | 19,55 | 17,47 | 12,35 | 22,47 | 45,86 |
| 2_A | [6/14] | 132330,95 | 517676,84 | 1,50 | 21,91 | 19,83 | 14,71 | 24,83 | 47,34 |
| 2_A | [6/21] | 132287,08 | 517676,53 | 1,50 | 8,36 | 6,28 | 1,16 | 11,28 | 34,76 |
| 2_A | [6/22] | 132327,04 | 517702,56 | 1,50 | 9,48 | 7,40 | 2,28 | 12,40 | 35,72 |
| 2_A | [7/13] | 132294,63 | 517667,92 | 1,50 | 19,42 | 17,34 | 12,22 | 22,34 | 45,75 |
| 2_A | [7/14] | 132331,24 | 517671,88 | 1,50 | 23,40 | 21,32 | 16,20 | 26,32 | 48,70 |
| 2_A | [7/21] | 132284,28 | 517674,71 | 1,50 | 20,42 | 18,34 | 13,22 | 23,34 | 46,84 |
| 2_A | [7/22] | 132329,64 | 517700,28 | 1,50 | 12,71 | 10,63 | 5,51 | 15,63 | 38,71 |
| 2_A | [8/13] | 132295,36 | 517671,85 | 1,50 | 19,44 | 17,36 | 12,24 | 22,36 | 45,92 |
| 2_A | [8/14] | 132331,54 | 517666,92 | 1,50 | 24,89 | 22,81 | 17,69 | 27,81 | 50,24 |
| 2_A | [8/21] | 132279,73 | 517675,56 | 1,50 | 21,84 | 19,76 | 14,64 | 24,76 | 48,12 |
| 2_A | [8/22] | 132329,90 | 517695,62 | 1,50 | 14,64 | 12,56 | 7,44 | 17,56 | 40,46 |
| 2_A | [9/13] | 132297,96 | 517673,47 | 1,50 | 7,78 | 5,70 | 0,58 | 10,70 | 34,06 |
| 2_A | [9/14] | 132331,83 | 517661,96 | 1,50 | 26,34 | 24,26 | 19,14 | 29,26 | 51,84 |
| 2_A | [9/21] | 132275,19 | 517676,40 | 1,50 | 23,27 | 21,19 | 16,07 | 26,19 | 49,48 |
| 2_A | [9/22] | 132330,16 | 517690,96 | 1,50 | 19,49 | 17,41 | 12,29 | 22,41 | 45,08 |
| 2_B | [1/13] | 132312,67 | 517658,15 | 5,00 | 27,46 | 25,38 | 20,26 | 30,38 | 52,00 |
| 2_B | [1/18] | 132291,22 | 517698,30 | 5,00 | 7,84 | 5,76 | 0,64 | 10,76 | 33,33 |
| 2_B | [1/22] | 132303,40 | 517701,14 | 5,00 | 8,39 | 6,31 | 1,19 | 11,31 | 33,93 |
| 2_B | [10/13] | 132302,21 | 517672,63 | 5,00 | 8,19 | 6,11 | 0,99 | 11,11 | 33,28 |
| 2_B | [10/14] | 132332,13 | 517657,00 | 5,00 | 28,25 | 26,17 | 21,05 | 31,17 | 52,32 |
| 2_B | [10/21] | 132270,65 | 517677,25 | 5,00 | 23,79 | 21,71 | 16,59 | 26,71 | 49,00 |
| 2_B | [10/22] | 132330,41 | 517686,31 | 5,00 | 21,37 | 19,29 | 14,17 | 24,29 | 45,42 |
| 2_B | [11/13] | 132306,46 | 517671,79 | 5,00 | 8,44 | 6,36 | 1,24 | 11,36 | 33,41 |
| 2_B | [11/14] | 132329,98 | 517654,83 | 5,00 | 28,69 | 26,61 | 21,49 | 31,61 | 52,80 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 2_B | [11/18] | 132265,28 | 517686,57 | 5,00 | 18,26 | 16,18 | 11,06 | 21,18 | 43,62 |
| 2_B | [11/21] | 132266,10 | 517678,09 | 5,00 | 24,15 | 22,07 | 16,95 | 27,07 | 49,50 |
| 2_B | [11/22] | 132330,67 | 517681,65 | 5,00 | 21,93 | 19,85 | 14,73 | 24,85 | 45,82 |
| 2_B | [12/13] | 132310,70 | 517670,95 | 5,00 | 8,56 | 6,48 | 1,36 | 11,48 | 33,42 |
| 2_B | [12/14] | 132325,64 | 517655,65 | 5,00 | 28,38 | 26,30 | 21,18 | 31,30 | 52,59 |
| 2_B | [12/18] | 132266,20 | 517691,45 | 5,00 | 11,63 | 9,55 | 4,43 | 14,55 | 36,95 |
| 2_B | [12/21] | 132264,13 | 517680,65 | 5,00 | 19,81 | 17,73 | 12,61 | 22,73 | 45,38 |
| 2_B | [13/13] | 132314,95 | 517670,11 | 5,00 | 8,60 | 6,52 | 1,40 | 11,52 | 33,34 |
| 2_B | [13/14] | 132321,30 | 517656,47 | 5,00 | 28,08 | 26,00 | 20,88 | 31,00 | 52,39 |
| 2_B | [13/18] | 132267,11 | 517696,32 | 5,00 | 7,87 | 5,79 | 0,67 | 10,79 | 33,59 |
| 2_B | [14/14] | 132316,96 | 517657,29 | 5,00 | 27,78 | 25,70 | 20,58 | 30,70 | 52,19 |
| 2_B | [14/18] | 132270,05 | 517699,00 | 5,00 | 8,08 | 6,00 | 0,88 | 11,00 | 33,91 |
| 2_B | [14/22] | 132319,06 | 517681,47 | 5,00 | 11,75 | 9,67 | 4,55 | 14,67 | 36,62 |
| 2_B | [15/18] | 132274,82 | 517699,33 | 5,00 | 7,82 | 5,74 | 0,62 | 10,74 | 33,57 |
| 2_B | [15/22] | 132314,41 | 517682,38 | 5,00 | 10,41 | 8,33 | 3,21 | 13,33 | 35,56 |
| 2_B | [16/18] | 132279,59 | 517699,65 | 5,00 | 7,75 | 5,67 | 0,55 | 10,67 | 33,42 |
| 2_B | [16/22] | 132309,76 | 517683,28 | 5,00 | 9,65 | 7,57 | 2,45 | 12,57 | 34,91 |
| 2_B | [17/18] | 132284,35 | 517699,98 | 5,00 | 7,12 | 5,04 | -0,08 | 10,04 | 32,67 |
| 2_B | [17/22] | 132305,10 | 517684,18 | 5,00 | 9,53 | 7,45 | 2,33 | 12,45 | 34,74 |
| 2_B | [18/18] | 132289,12 | 517700,31 | 5,00 | 7,12 | 5,04 | -0,08 | 10,04 | 32,60 |
| 2_B | [18/22] | 132300,45 | 517685,09 | 5,00 | 8,99 | 6,91 | 1,79 | 11,91 | 34,34 |
| 2_B | [19/22] | 132298,41 | 517687,56 | 5,00 | 9,13 | 7,05 | 1,93 | 12,05 | 34,53 |
| 2_B | [2/13] | 132308,44 | 517658,99 | 5,00 | 27,16 | 25,08 | 19,96 | 30,08 | 51,83 |
| 2_B | [2/18] | 132290,45 | 517694,19 | 5,00 | 8,11 | 6,03 | 0,91 | 11,03 | 33,59 |
| 2_B | [2/22] | 132308,13 | 517701,43 | 5,00 | 8,27 | 6,19 | 1,07 | 11,19 | 33,80 |
| 2_B | [20/22] | 132299,14 | 517691,38 | 5,00 | 9,13 | 7,05 | 1,93 | 12,05 | 34,52 |
| 2_B | [21/22] | 132299,86 | 517695,20 | 5,00 | 8,98 | 6,90 | 1,78 | 11,90 | 34,40 |
| 2_B | [22/22] | 132300,58 | 517699,01 | 5,00 | 8,92 | 6,84 | 1,72 | 11,84 | 34,37 |
| 2_B | [3/13] | 132304,20 | 517659,82 | 5,00 | 26,87 | 24,79 | 19,67 | 29,79 | 51,66 |
| 2_B | [3/14] | 132316,97 | 517669,68 | 5,00 | 8,51 | 6,43 | 1,31 | 11,43 | 33,23 |
| 2_B | [3/18] | 132289,67 | 517690,09 | 5,00 | 8,30 | 6,22 | 1,10 | 11,22 | 33,75 |
| 2_B | [3/22] | 132312,86 | 517701,71 | 5,00 | 9,22 | 7,14 | 2,02 | 12,14 | 34,84 |
| 2_B | [4/13] | 132299,97 | 517660,66 | 5,00 | 26,61 | 24,53 | 19,41 | 29,53 | 51,51 |
| 2_B | [4/14] | 132317,87 | 517674,43 | 5,00 | 13,23 | 11,15 | 6,03 | 16,15 | 38,97 |
| 2_B | [4/18] | 132288,90 | 517685,98 | 5,00 | 8,45 | 6,37 | 1,25 | 11,37 | 33,87 |
| 2_B | [4/22] | 132317,59 | 517701,99 | 5,00 | 9,75 | 7,67 | 2,55 | 12,67 | 35,31 |
| 2_B | [5/13] | 132295,74 | 517661,50 | 5,00 | 26,36 | 24,28 | 19,16 | 29,28 | 51,36 |
| 2_B | [5/14] | 132318,78 | 517679,17 | 5,00 | 16,34 | 14,26 | 9,14 | 19,26 | 40,79 |
| 2_B | [5/18] | 132288,12 | 517681,88 | 5,00 | 8,02 | 5,94 | 0,82 | 10,94 | 33,54 |
| 2_B | [5/22] | 132322,31 | 517702,28 | 5,00 | 9,74 | 7,66 | 2,54 | 12,66 | 35,11 |
| 2_B | [6/13] | 132293,90 | 517663,99 | 5,00 | 19,72 | 17,64 | 12,52 | 22,64 | 44,97 |
| 2_B | [6/14] | 132330,95 | 517676,84 | 5,00 | 23,24 | 21,16 | 16,04 | 26,16 | 47,02 |
| 2_B | [6/21] | 132287,08 | 517676,53 | 5,00 | 8,77 | 6,69 | 1,57 | 11,69 | 34,15 |
| 2_B | [6/22] | 132327,04 | 517702,56 | 5,00 | 9,69 | 7,61 | 2,49 | 12,61 | 34,85 |
| 2_B | [7/13] | 132294,63 | 517667,92 | 5,00 | 19,57 | 17,49 | 12,37 | 22,49 | 44,87 |
| 2_B | [7/14] | 132331,24 | 517671,88 | 5,00 | 24,81 | 22,73 | 17,61 | 27,73 | 48,40 |
| 2_B | [7/21] | 132284,28 | 517674,71 | 5,00 | 20,53 | 18,45 | 13,33 | 23,45 | 45,98 |
| 2_B | [7/22] | 132329,64 | 517700,28 | 5,00 | 13,49 | 11,41 | 6,29 | 16,41 | 38,25 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 2_B | [8/13] | 132295,36 | 517671,85 | 5,00 | 19,49 | 17,41 | 12,29 | 22,41 | 45,05 |
| 2_B | [8/14] | 132331,54 | 517666,92 | 5,00 | 26,26 | 24,18 | 19,06 | 29,18 | 49,92 |
| 2_B | [8/21] | 132279,73 | 517675,56 | 5,00 | 22,22 | 20,14 | 15,02 | 25,14 | 47,41 |
| 2_B | [8/22] | 132329,90 | 517695,62 | 5,00 | 15,60 | 13,52 | 8,40 | 18,52 | 40,05 |
| 2_B | [9/13] | 132297,96 | 517673,47 | 5,00 | 8,20 | 6,12 | 1,00 | 11,12 | 33,37 |
| 2_B | [9/14] | 132331,83 | 517661,96 | 5,00 | 27,49 | 25,41 | 20,29 | 30,41 | 51,42 |
| 2_B | [9/21] | 132275,19 | 517676,40 | 5,00 | 23,75 | 21,67 | 16,55 | 26,67 | 48,83 |
| 2_B | [9/22] | 132330,16 | 517690,96 | 5,00 | 20,68 | 18,60 | 13,48 | 23,60 | 44,76 |
| 2_C | [1/13] | 132312,67 | 517658,15 | 8,00 | 28,10 | 26,02 | 20,90 | 31,02 | 51,92 |
| 2_C | [1/18] | 132291,22 | 517698,30 | 8,00 | 8,39 | 6,31 | 1,19 | 11,31 | 33,01 |
| 2_C | [1/22] | 132303,40 | 517701,14 | 8,00 | 8,94 | 6,86 | 1,74 | 11,86 | 33,61 |
| 2_C | [10/13] | 132302,21 | 517672,63 | 8,00 | 8,91 | 6,83 | 1,71 | 11,83 | 33,06 |
| 2_C | [10/14] | 132332,13 | 517657,00 | 8,00 | 28,70 | 26,62 | 21,50 | 31,62 | 52,21 |
| 2_C | [10/21] | 132270,65 | 517677,25 | 8,00 | 24,61 | 22,53 | 17,41 | 27,53 | 48,88 |
| 2_C | [10/22] | 132330,41 | 517686,31 | 8,00 | 22,26 | 20,18 | 15,06 | 25,18 | 45,32 |
| 2_C | [11/13] | 132306,46 | 517671,79 | 8,00 | 9,08 | 7,00 | 1,88 | 12,00 | 33,05 |
| 2_C | [11/14] | 132329,98 | 517654,83 | 8,00 | 29,18 | 27,10 | 21,98 | 32,10 | 52,75 |
| 2_C | [11/18] | 132265,28 | 517686,57 | 8,00 | 19,01 | 16,93 | 11,81 | 21,93 | 43,50 |
| 2_C | [11/21] | 132266,10 | 517678,09 | 8,00 | 24,92 | 22,84 | 17,72 | 27,84 | 49,38 |
| 2_C | [11/22] | 132330,67 | 517681,65 | 8,00 | 22,56 | 20,48 | 15,36 | 25,48 | 45,45 |
| 2_C | [12/13] | 132310,70 | 517670,95 | 8,00 | 9,17 | 7,09 | 1,97 | 12,09 | 33,06 |
| 2_C | [12/14] | 132325,64 | 517655,65 | 8,00 | 28,90 | 26,82 | 21,70 | 31,82 | 52,53 |
| 2_C | [12/18] | 132266,20 | 517691,45 | 8,00 | 12,64 | 10,56 | 5,44 | 15,56 | 37,09 |
| 2_C | [12/21] | 132264,13 | 517680,65 | 8,00 | 20,43 | 18,35 | 13,23 | 23,35 | 45,18 |
| 2_C | [13/13] | 132314,95 | 517670,11 | 8,00 | 9,18 | 7,10 | 1,98 | 12,10 | 32,98 |
| 2_C | [13/14] | 132321,30 | 517656,47 | 8,00 | 28,62 | 26,54 | 21,42 | 31,54 | 52,32 |
| 2_C | [13/18] | 132267,11 | 517696,32 | 8,00 | 8,85 | 6,77 | 1,65 | 11,77 | 33,80 |
| 2_C | [14/14] | 132316,96 | 517657,29 | 8,00 | 28,35 | 26,27 | 21,15 | 31,27 | 52,11 |
| 2_C | [14/18] | 132270,05 | 517699,00 | 8,00 | 8,61 | 6,53 | 1,41 | 11,53 | 33,76 |
| 2_C | [14/22] | 132319,06 | 517681,47 | 8,00 | 12,89 | 10,81 | 5,69 | 15,81 | 36,90 |
| 2_C | [15/18] | 132274,82 | 517699,33 | 8,00 | 8,72 | 6,64 | 1,52 | 11,64 | 33,78 |
| 2_C | [15/22] | 132314,41 | 517682,38 | 8,00 | 11,66 | 9,58 | 4,46 | 14,58 | 35,89 |
| 2_C | [16/18] | 132279,59 | 517699,65 | 8,00 | 8,38 | 6,30 | 1,18 | 11,30 | 33,27 |
| 2_C | [16/22] | 132309,76 | 517683,28 | 8,00 | 10,84 | 8,76 | 3,64 | 13,76 | 35,15 |
| 2_C | [17/18] | 132284,35 | 517699,98 | 8,00 | 7,70 | 5,62 | 0,50 | 10,62 | 32,41 |
| 2_C | [17/22] | 132305,10 | 517684,18 | 8,00 | 10,70 | 8,62 | 3,50 | 13,62 | 34,94 |
| 2_C | [18/18] | 132289,12 | 517700,31 | 8,00 | 7,76 | 5,68 | 0,56 | 10,68 | 32,37 |
| 2_C | [18/22] | 132300,45 | 517685,09 | 8,00 | 10,08 | 8,00 | 2,88 | 13,00 | 34,50 |
| 2_C | [19/22] | 132298,41 | 517687,56 | 8,00 | 10,00 | 7,92 | 2,80 | 12,92 | 34,48 |
| 2_C | [2/13] | 132308,44 | 517658,99 | 8,00 | 27,86 | 25,78 | 20,66 | 30,78 | 51,74 |
| 2_C | [2/18] | 132290,45 | 517694,19 | 8,00 | 8,41 | 6,33 | 1,21 | 11,33 | 33,04 |
| 2_C | [2/22] | 132308,13 | 517701,43 | 8,00 | 8,82 | 6,74 | 1,62 | 11,74 | 33,50 |
| 2_C | [20/22] | 132299,14 | 517691,38 | 8,00 | 9,76 | 7,68 | 2,56 | 12,68 | 34,25 |
| 2_C | [21/22] | 132299,86 | 517695,20 | 8,00 | 9,73 | 7,65 | 2,53 | 12,65 | 34,24 |
| 2_C | [22/22] | 132300,58 | 517699,01 | 8,00 | 9,63 | 7,55 | 2,43 | 12,55 | 34,19 |
| 2_C | [3/13] | 132304,20 | 517659,82 | 8,00 | 27,63 | 25,55 | 20,43 | 30,55 | 51,56 |
| 2_C | [3/14] | 132316,97 | 517669,68 | 8,00 | 8,96 | 6,88 | 1,76 | 11,88 | 32,81 |
| 2_C | [3/18] | 132289,67 | 517690,09 | 8,00 | 8,68 | 6,60 | 1,48 | 11,60 | 33,26 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 2_C | [3/22] | 132312,86 | 517701,71 | 8,00 | 10,37 | 8,29 | 3,17 | 13,29 | 35,27 |
| 2_C | [4/13] | 132299,97 | 517660,66 | 8,00 | 27,40 | 25,32 | 20,20 | 30,32 | 51,40 |
| 2_C | [4/14] | 132317,87 | 517674,43 | 8,00 | 13,55 | 11,47 | 6,35 | 16,47 | 38,58 |
| 2_C | [4/18] | 132288,90 | 517685,98 | 8,00 | 9,15 | 7,07 | 1,95 | 12,07 | 33,65 |
| 2_C | [4/22] | 132317,59 | 517701,99 | 8,00 | 10,51 | 8,43 | 3,31 | 13,43 | 35,33 |
| 2_C | [5/13] | 132295,74 | 517661,50 | 8,00 | 27,15 | 25,07 | 19,95 | 30,07 | 51,24 |
| 2_C | [5/14] | 132318,78 | 517679,17 | 8,00 | 17,21 | 15,13 | 10,01 | 20,13 | 40,75 |
| 2_C | [5/18] | 132288,12 | 517681,88 | 8,00 | 8,76 | 6,68 | 1,56 | 11,68 | 33,42 |
| 2_C | [5/22] | 132322,31 | 517702,28 | 8,00 | 10,36 | 8,28 | 3,16 | 13,28 | 34,92 |
| 2_C | [6/13] | 132293,90 | 517663,99 | 8,00 | 20,36 | 18,28 | 13,16 | 23,28 | 44,74 |
| 2_C | [6/14] | 132330,95 | 517676,84 | 8,00 | 23,87 | 21,79 | 16,67 | 26,79 | 46,79 |
| 2_C | [6/21] | 132287,08 | 517676,53 | 8,00 | 9,67 | 7,59 | 2,47 | 12,59 | 34,13 |
| 2_C | [6/22] | 132327,04 | 517702,56 | 8,00 | 10,53 | 8,45 | 3,33 | 13,45 | 34,75 |
| 2_C | [7/13] | 132294,63 | 517667,92 | 8,00 | 20,19 | 18,11 | 12,99 | 23,11 | 44,59 |
| 2_C | [7/14] | 132331,24 | 517671,88 | 8,00 | 25,41 | 23,33 | 18,21 | 28,33 | 48,30 |
| 2_C | [7/21] | 132284,28 | 517674,71 | 8,00 | 21,15 | 19,07 | 13,95 | 24,07 | 45,72 |
| 2_C | [7/22] | 132329,64 | 517700,28 | 8,00 | 14,58 | 12,50 | 7,38 | 17,50 | 38,32 |
| 2_C | [8/13] | 132295,36 | 517671,85 | 8,00 | 19,95 | 17,87 | 12,75 | 22,87 | 44,70 |
| 2_C | [8/14] | 132331,54 | 517666,92 | 8,00 | 26,80 | 24,72 | 19,60 | 29,72 | 49,82 |
| 2_C | [8/21] | 132279,73 | 517675,56 | 8,00 | 23,02 | 20,94 | 15,82 | 25,94 | 47,24 |
| 2_C | [8/22] | 132329,90 | 517695,62 | 8,00 | 16,71 | 14,63 | 9,51 | 19,63 | 40,10 |
| 2_C | [9/13] | 132297,96 | 517673,47 | 8,00 | 8,98 | 6,90 | 1,78 | 11,90 | 33,20 |
| 2_C | [9/14] | 132331,83 | 517661,96 | 8,00 | 28,02 | 25,94 | 20,82 | 30,94 | 51,34 |
| 2_C | [9/21] | 132275,19 | 517676,40 | 8,00 | 24,62 | 22,54 | 17,42 | 27,54 | 48,71 |
| 2_C | [9/22] | 132330,16 | 517690,96 | 8,00 | 21,76 | 19,68 | 14,56 | 24,68 | 44,78 |
| 2_D | [1/13] | 132312,67 | 517658,15 | 13,00 | 28,58 | 26,50 | 21,38 | 31,50 | 51,85 |
| 2_D | [1/18] | 132291,22 | 517698,30 | 13,00 | 8,91 | 6,83 | 1,71 | 11,83 | 32,52 |
| 2_D | [1/22] | 132303,40 | 517701,14 | 13,00 | 8,47 | 6,39 | 1,27 | 11,39 | 32,24 |
| 2_D | [10/13] | 132302,21 | 517672,63 | 13,00 | 9,43 | 7,35 | 2,23 | 12,35 | 32,79 |
| 2_D | [10/14] | 132332,13 | 517657,00 | 13,00 | 29,07 | 26,99 | 21,87 | 31,99 | 52,19 |
| 2_D | [10/21] | 132270,65 | 517677,25 | 13,00 | 24,33 | 22,25 | 17,13 | 27,25 | 47,53 |
| 2_D | [10/22] | 132330,41 | 517686,31 | 13,00 | 22,16 | 20,08 | 14,96 | 25,08 | 45,02 |
| 2_D | [11/13] | 132306,46 | 517671,79 | 13,00 | 9,45 | 7,37 | 2,25 | 12,37 | 32,75 |
| 2_D | [11/14] | 132329,98 | 517654,83 | 13,00 | 29,54 | 27,46 | 22,34 | 32,46 | 52,69 |
| 2_D | [11/18] | 132265,28 | 517686,57 | 13,00 | 20,99 | 18,91 | 13,79 | 23,91 | 44,43 |
| 2_D | [11/21] | 132266,10 | 517678,09 | 13,00 | 24,54 | 22,46 | 17,34 | 27,46 | 47,81 |
| 2_D | [11/22] | 132330,67 | 517681,65 | 13,00 | 22,58 | 20,50 | 15,38 | 25,50 | 45,41 |
| 2_D | [12/13] | 132310,70 | 517670,95 | 13,00 | 9,32 | 7,24 | 2,12 | 12,24 | 32,60 |
| 2_D | [12/14] | 132325,64 | 517655,65 | 13,00 | 29,29 | 27,21 | 22,09 | 32,21 | 52,47 |
| 2_D | [12/18] | 132266,20 | 517691,45 | 13,00 | 17,49 | 15,41 | 10,29 | 20,41 | 40,83 |
| 2_D | [12/21] | 132264,13 | 517680,65 | 13,00 | 22,25 | 20,17 | 15,05 | 25,17 | 45,99 |
| 2_D | [13/13] | 132314,95 | 517670,11 | 13,00 | 9,26 | 7,18 | 2,06 | 12,18 | 32,52 |
| 2_D | [13/14] | 132321,30 | 517656,47 | 13,00 | 29,04 | 26,96 | 21,84 | 31,96 | 52,25 |
| 2_D | [13/18] | 132267,11 | 517696,32 | 13,00 | 14,35 | 12,27 | 7,15 | 17,27 | 37,55 |
| 2_D | [14/14] | 132316,96 | 517657,29 | 13,00 | 28,81 | 26,73 | 21,61 | 31,73 | 52,05 |
| 2_D | [14/18] | 132270,05 | 517699,00 | 13,00 | 8,32 | 6,24 | 1,12 | 11,24 | 31,89 |
| 2_D | [14/22] | 132319,06 | 517681,47 | 13,00 | 19,20 | 17,12 | 12,00 | 22,12 | 42,47 |
| 2_D | [15/18] | 132274,82 | 517699,33 | 13,00 | 7,42 | 5,34 | 0,22 | 10,34 | 31,19 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 2_D | [15/22] | 132314,41 | 517682,38 | 13,00 | 17,82 | 15,74 | 10,62 | 20,74 | 41,04 |
| 2_D | [16/18] | 132279,59 | 517699,65 | 13,00 | 7,18 | 5,10 | -0,02 | 10,10 | 30,99 |
| 2_D | [16/22] | 132309,76 | 517683,28 | 13,00 | 14,90 | 12,82 | 7,70 | 17,82 | 38,20 |
| 2_D | [17/18] | 132284,35 | 517699,98 | 13,00 | 7,44 | 5,36 | 0,24 | 10,36 | 31,19 |
| 2_D | [17/22] | 132305,10 | 517684,18 | 13,00 | 12,93 | 10,85 | 5,73 | 15,85 | 36,33 |
| 2_D | [18/18] | 132289,12 | 517700,31 | 13,00 | 7,39 | 5,31 | 0,19 | 10,31 | 31,14 |
| 2_D | [18/22] | 132300,45 | 517685,09 | 13,00 | 11,56 | 9,48 | 4,36 | 14,48 | 35,08 |
| 2_D | [19/22] | 132298,41 | 517687,56 | 13,00 | 10,97 | 8,89 | 3,77 | 13,89 | 34,49 |
| 2_D | [2/13] | 132308,44 | 517658,99 | 13,00 | 28,37 | 26,29 | 21,17 | 31,29 | 51,67 |
| 2_D | [2/18] | 132290,45 | 517694,19 | 13,00 | 9,76 | 7,68 | 2,56 | 12,68 | 33,26 |
| 2_D | [2/22] | 132308,13 | 517701,43 | 13,00 | 8,57 | 6,49 | 1,37 | 11,49 | 32,47 |
| 2_D | [20/22] | 132299,14 | 517691,38 | 13,00 | 10,76 | 8,68 | 3,56 | 13,68 | 34,20 |
| 2_D | [21/22] | 132299,86 | 517695,20 | 13,00 | 10,47 | 8,39 | 3,27 | 13,39 | 33,87 |
| 2_D | [22/22] | 132300,58 | 517699,01 | 13,00 | 10,28 | 8,20 | 3,08 | 13,20 | 33,71 |
| 2_D | [3/13] | 132304,20 | 517659,82 | 13,00 | 28,15 | 26,07 | 20,95 | 31,07 | 51,50 |
| 2_D | [3/14] | 132316,97 | 517669,68 | 13,00 | 9,08 | 7,00 | 1,88 | 12,00 | 32,36 |
| 2_D | [3/18] | 132289,67 | 517690,09 | 13,00 | 10,44 | 8,36 | 3,24 | 13,36 | 33,95 |
| 2_D | [3/22] | 132312,86 | 517701,71 | 13,00 | 11,65 | 9,57 | 4,45 | 14,57 | 35,79 |
| 2_D | [4/13] | 132299,97 | 517660,66 | 13,00 | 27,94 | 25,86 | 20,74 | 30,86 | 51,33 |
| 2_D | [4/14] | 132317,87 | 517674,43 | 13,00 | 14,15 | 12,07 | 6,95 | 17,07 | 38,63 |
| 2_D | [4/18] | 132288,90 | 517685,98 | 13,00 | 10,69 | 8,61 | 3,49 | 13,61 | 34,26 |
| 2_D | [4/22] | 132317,59 | 517701,99 | 13,00 | 11,58 | 9,50 | 4,38 | 14,50 | 35,64 |
| 2_D | [5/13] | 132295,74 | 517661,50 | 13,00 | 27,73 | 25,65 | 20,53 | 30,65 | 51,16 |
| 2_D | [5/14] | 132318,78 | 517679,17 | 13,00 | 20,17 | 18,09 | 12,97 | 23,09 | 43,67 |
| 2_D | [5/18] | 132288,12 | 517681,88 | 13,00 | 10,69 | 8,61 | 3,49 | 13,61 | 34,39 |
| 2_D | [5/22] | 132322,31 | 517702,28 | 13,00 | 11,89 | 9,81 | 4,69 | 14,81 | 35,64 |
| 2_D | [6/13] | 132293,90 | 517663,99 | 13,00 | 20,82 | 18,74 | 13,62 | 23,74 | 44,45 |
| 2_D | [6/14] | 132330,95 | 517676,84 | 13,00 | 23,96 | 21,88 | 16,76 | 26,88 | 46,77 |
| 2_D | [6/21] | 132287,08 | 517676,53 | 13,00 | 11,84 | 9,76 | 4,64 | 14,76 | 35,32 |
| 2_D | [6/22] | 132327,04 | 517702,56 | 13,00 | 11,65 | 9,57 | 4,45 | 14,57 | 34,99 |
| 2_D | [7/13] | 132294,63 | 517667,92 | 13,00 | 20,34 | 18,26 | 13,14 | 23,26 | 44,03 |
| 2_D | [7/14] | 132331,24 | 517671,88 | 13,00 | 25,47 | 23,39 | 18,27 | 28,39 | 48,29 |
| 2_D | [7/21] | 132284,28 | 517674,71 | 13,00 | 21,56 | 19,48 | 14,36 | 24,48 | 45,24 |
| 2_D | [7/22] | 132329,64 | 517700,28 | 13,00 | 15,35 | 13,27 | 8,15 | 18,27 | 38,75 |
| 2_D | [8/13] | 132295,36 | 517671,85 | 13,00 | 20,19 | 18,11 | 12,99 | 23,11 | 44,02 |
| 2_D | [8/14] | 132331,54 | 517666,92 | 13,00 | 26,99 | 24,91 | 19,79 | 29,91 | 49,81 |
| 2_D | [8/21] | 132279,73 | 517675,56 | 13,00 | 23,65 | 21,57 | 16,45 | 26,57 | 47,02 |
| 2_D | [8/22] | 132329,90 | 517695,62 | 13,00 | 17,10 | 15,02 | 9,90 | 20,02 | 40,29 |
| 2_D | [9/13] | 132297,96 | 517673,47 | 13,00 | 9,54 | 7,46 | 2,34 | 12,46 | 32,94 |
| 2_D | [9/14] | 132331,83 | 517661,96 | 13,00 | 28,38 | 26,30 | 21,18 | 31,30 | 51,33 |
| 2_D | [9/21] | 132275,19 | 517676,40 | 13,00 | 24,57 | 22,49 | 17,37 | 27,49 | 47,83 |
| 2_D | [9/22] | 132330,16 | 517690,96 | 13,00 | 21,87 | 19,79 | 14,67 | 24,79 | 44,79 |
| 2_E | [1/14] | 132315,16 | 517660,19 | 18,00 | 14,49 | 12,41 | 7,29 | 17,41 | 37,36 |
| 2_E | [1/18] | 132291,22 | 517698,30 | 18,00 | 11,33 | 9,25 | 4,13 | 14,25 | 34,39 |
| 2_E | [1/22] | 132303,40 | 517701,14 | 18,00 | 11,19 | 9,11 | 3,99 | 14,11 | 34,64 |
| 2_E | [10/14] | 132332,13 | 517657,00 | 18,00 | 29,22 | 27,14 | 22,02 | 32,14 | 52,16 |
| 2_E | [10/18] | 132267,17 | 517683,59 | 18,00 | 26,66 | 24,58 | 19,46 | 29,58 | 49,80 |
| 2_E | [10/22] | 132330,41 | 517686,31 | 18,00 | 22,15 | 20,07 | 14,95 | 25,07 | 44,99 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 2_E | [11/14] | 132329,98 | 517654,83 | 18,00 | 29,29 | 27,21 | 22,09 | 32,21 | 52,23 |
| 2_E | [11/18] | 132265,28 | 517686,57 | 18,00 | 22,10 | 20,02 | 14,90 | 25,02 | 45,44 |
| 2_E | [11/22] | 132330,67 | 517681,65 | 18,00 | 22,57 | 20,49 | 15,37 | 25,49 | 45,39 |
| 2_E | [12/14] | 132325,64 | 517655,65 | 18,00 | 29,02 | 26,94 | 21,82 | 31,94 | 51,98 |
| 2_E | [12/18] | 132266,20 | 517691,45 | 18,00 | 21,29 | 19,21 | 14,09 | 24,21 | 44,38 |
| 2_E | [13/14] | 132321,30 | 517656,47 | 18,00 | 28,76 | 26,68 | 21,56 | 31,68 | 51,72 |
| 2_E | [13/18] | 132267,11 | 517696,32 | 18,00 | 17,29 | 15,21 | 10,09 | 20,21 | 40,26 |
| 2_E | [14/14] | 132316,96 | 517657,29 | 18,00 | 28,50 | 26,42 | 21,30 | 31,42 | 51,47 |
| 2_E | [14/18] | 132270,05 | 517699,00 | 18,00 | 12,09 | 10,01 | 4,89 | 15,01 | 35,28 |
| 2_E | [14/22] | 132319,06 | 517681,47 | 18,00 | 19,89 | 17,81 | 12,69 | 22,81 | 42,88 |
| 2_E | [15/18] | 132274,82 | 517699,33 | 18,00 | 10,46 | 8,38 | 3,26 | 13,38 | 33,75 |
| 2_E | [15/22] | 132314,41 | 517682,38 | 18,00 | 19,87 | 17,79 | 12,67 | 22,79 | 42,90 |
| 2_E | [16/18] | 132279,59 | 517699,65 | 18,00 | 10,16 | 8,08 | 2,96 | 13,08 | 33,54 |
| 2_E | [16/22] | 132309,76 | 517683,28 | 18,00 | 18,93 | 16,85 | 11,73 | 21,85 | 41,99 |
| 2_E | [17/18] | 132284,35 | 517699,98 | 18,00 | 9,61 | 7,53 | 2,41 | 12,53 | 33,08 |
| 2_E | [17/22] | 132305,10 | 517684,18 | 18,00 | 16,88 | 14,80 | 9,68 | 19,80 | 40,05 |
| 2_E | [18/18] | 132289,12 | 517700,31 | 18,00 | 9,59 | 7,51 | 2,39 | 12,51 | 33,10 |
| 2_E | [18/22] | 132300,45 | 517685,09 | 18,00 | 19,04 | 16,96 | 11,84 | 21,96 | 42,05 |
| 2_E | [19/22] | 132298,41 | 517687,56 | 18,00 | 18,68 | 16,60 | 11,48 | 21,60 | 41,63 |
| 2_E | [2/14] | 132316,06 | 517664,94 | 18,00 | 15,77 | 13,69 | 8,57 | 18,69 | 39,27 |
| 2_E | [2/18] | 132290,45 | 517694,19 | 18,00 | 15,37 | 13,29 | 8,17 | 18,29 | 38,30 |
| 2_E | [2/22] | 132308,13 | 517701,43 | 18,00 | 13,14 | 11,06 | 5,94 | 16,06 | 37,30 |
| 2_E | [20/22] | 132299,14 | 517691,38 | 18,00 | 17,59 | 15,51 | 10,39 | 20,51 | 40,54 |
| 2_E | [21/22] | 132299,86 | 517695,20 | 18,00 | 14,88 | 12,80 | 7,68 | 17,80 | 37,87 |
| 2_E | [22/22] | 132300,58 | 517699,01 | 18,00 | 13,03 | 10,95 | 5,83 | 15,95 | 36,11 |
| 2_E | [3/14] | 132316,97 | 517669,68 | 18,00 | 18,87 | 16,79 | 11,67 | 21,79 | 42,21 |
| 2_E | [3/18] | 132289,67 | 517690,09 | 18,00 | 19,41 | 17,33 | 12,21 | 22,33 | 42,35 |
| 2_E | [3/22] | 132312,86 | 517701,71 | 18,00 | 15,72 | 13,64 | 8,52 | 18,64 | 39,75 |
| 2_E | [4/14] | 132317,87 | 517674,43 | 18,00 | 20,13 | 18,05 | 12,93 | 23,05 | 43,34 |
| 2_E | [4/18] | 132288,90 | 517685,98 | 18,00 | 22,89 | 20,81 | 15,69 | 25,81 | 45,79 |
| 2_E | [4/22] | 132317,59 | 517701,99 | 18,00 | 15,83 | 13,75 | 8,63 | 18,75 | 39,82 |
| 2_E | [5/14] | 132318,78 | 517679,17 | 18,00 | 20,66 | 18,58 | 13,46 | 23,58 | 43,81 |
| 2_E | [5/18] | 132288,12 | 517681,88 | 18,00 | 23,04 | 20,96 | 15,84 | 25,96 | 45,94 |
| 2_E | [5/22] | 132322,31 | 517702,28 | 18,00 | 14,16 | 12,08 | 6,96 | 17,08 | 37,46 |
| 2_E | [6/14] | 132330,95 | 517676,84 | 18,00 | 23,95 | 21,87 | 16,75 | 26,87 | 46,76 |
| 2_E | [6/18] | 132285,34 | 517680,17 | 18,00 | 25,38 | 23,30 | 18,18 | 28,30 | 48,44 |
| 2_E | [6/22] | 132327,04 | 517702,56 | 18,00 | 13,38 | 11,30 | 6,18 | 16,30 | 36,59 |
| 2_E | [7/14] | 132331,24 | 517671,88 | 18,00 | 25,46 | 23,38 | 18,26 | 28,38 | 48,27 |
| 2_E | [7/18] | 132280,80 | 517681,03 | 18,00 | 25,87 | 23,79 | 18,67 | 28,79 | 48,93 |
| 2_E | [7/22] | 132329,64 | 517700,28 | 18,00 | 17,28 | 15,20 | 10,08 | 20,20 | 40,91 |
| 2_E | [8/14] | 132331,54 | 517666,92 | 18,00 | 26,98 | 24,90 | 19,78 | 29,90 | 49,78 |
| 2_E | [8/18] | 132276,26 | 517681,88 | 18,00 | 26,41 | 24,33 | 19,21 | 29,33 | 49,48 |
| 2_E | [8/22] | 132329,90 | 517695,62 | 18,00 | 18,08 | 16,00 | 10,88 | 21,00 | 41,46 |
| 2_E | [9/14] | 132331,83 | 517661,96 | 18,00 | 28,48 | 26,40 | 21,28 | 31,40 | 51,31 |
| 2_E | [9/18] | 132271,71 | 517682,74 | 18,00 | 26,65 | 24,57 | 19,45 | 29,57 | 49,74 |
| 2_E | [9/22] | 132330,16 | 517690,96 | 18,00 | 21,98 | 19,90 | 14,78 | 24,90 | 44,91 |
| 2_F | [1/22] | 132303,40 | 517701,14 | 25,00 | 12,83 | 10,75 | 5,63 | 15,75 | 35,66 |
| 2_F | [10/22] | 132330,41 | 517686,31 | 25,00 | 22,14 | 20,06 | 14,94 | 25,06 | 44,96 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 2_F | [11/22] | 132330,67 | 517681,65 | 25,00 | 22,54 | 20,46 | 15,34 | 25,46 | 45,35 |
| 2_F | [12/22] | 132328,36 | 517679,67 | 25,00 | 24,56 | 22,48 | 17,36 | 27,48 | 47,36 |
| 2_F | [13/22] | 132323,71 | 517680,57 | 25,00 | 25,47 | 23,39 | 18,27 | 28,39 | 48,27 |
| 2_F | [14/22] | 132319,06 | 517681,47 | 25,00 | 25,49 | 23,41 | 18,29 | 28,41 | 48,29 |
| 2_F | [15/22] | 132314,41 | 517682,38 | 25,00 | 26,13 | 24,05 | 18,93 | 29,05 | 48,93 |
| 2_F | [16/22] | 132309,76 | 517683,28 | 25,00 | 26,06 | 23,98 | 18,86 | 28,98 | 48,87 |
| 2_F | [17/22] | 132305,10 | 517684,18 | 25,00 | 26,47 | 24,39 | 19,27 | 29,39 | 49,27 |
| 2_F | [18/22] | 132300,45 | 517685,09 | 25,00 | 26,36 | 24,28 | 19,16 | 29,28 | 49,17 |
| 2_F | [19/22] | 132298,41 | 517687,56 | 25,00 | 19,88 | 17,80 | 12,68 | 22,80 | 42,68 |
| 2_F | [2/22] | 132308,13 | 517701,43 | 25,00 | 10,95 | 8,87 | 3,75 | 13,87 | 33,81 |
| 2_F | [20/22] | 132299,14 | 517691,38 | 25,00 | 19,33 | 17,25 | 12,13 | 22,25 | 42,13 |
| 2_F | [21/22] | 132299,86 | 517695,20 | 25,00 | 18,84 | 16,76 | 11,64 | 21,76 | 41,65 |
| 2_F | [22/22] | 132300,58 | 517699,01 | 25,00 | 18,77 | 16,69 | 11,57 | 21,69 | 41,58 |
| 2_F | [3/22] | 132312,86 | 517701,71 | 25,00 | 10,32 | 8,24 | 3,12 | 13,24 | 33,20 |
| 2_F | [4/22] | 132317,59 | 517701,99 | 25,00 | 9,97 | 7,89 | 2,77 | 12,89 | 32,88 |
| 2_F | [5/22] | 132322,31 | 517702,28 | 25,00 | 10,05 | 7,97 | 2,85 | 12,97 | 32,98 |
| 2_F | [6/22] | 132327,04 | 517702,56 | 25,00 | 10,29 | 8,21 | 3,09 | 13,21 | 33,31 |
| 2_F | [7/22] | 132329,64 | 517700,28 | 25,00 | 21,18 | 19,10 | 13,98 | 24,10 | 44,35 |
| 2_F | [8/22] | 132329,90 | 517695,62 | 25,00 | 20,61 | 18,53 | 13,41 | 23,53 | 43,78 |
| 2_F | [9/22] | 132330,16 | 517690,96 | 25,00 | 22,19 | 20,11 | 14,99 | 25,11 | 45,09 |
| 30_A | [redacted] | 132991,64 | 517590,05 | 5,00 | 5,20 | 3,12 | -2,00 | 8,12 | 31,85 |
| 31_A | [redacted] | 132792,76 | 517483,65 | 5,00 | 22,90 | 20,82 | 15,70 | 25,82 | 47,77 |
| 32_A | [redacted] | 132796,27 | 517474,58 | 5,00 | 21,52 | 19,44 | 14,32 | 24,44 | 46,30 |
| 3_A | [1/10] | 132414,61 | 517650,91 | 1,50 | 13,59 | 11,51 | 6,39 | 16,51 | 38,58 |
| 3_A | [1/12] | 132400,53 | 517671,33 | 1,50 | 16,60 | 14,52 | 9,40 | 19,52 | 42,11 |
| 3_A | [1/14] | 132400,51 | 517656,19 | 1,50 | 12,66 | 10,58 | 5,46 | 15,58 | 37,84 |
| 3_A | [1/19] | 132440,21 | 517671,39 | 1,50 | 27,01 | 24,93 | 19,81 | 29,93 | 52,79 |
| 3_A | [1/20] | 132375,36 | 517665,37 | 30,00 | 30,66 | 28,58 | 23,46 | 33,58 | 53,46 |
| 3_A | [1/20] | 132375,37 | 517665,36 | 1,50 | 26,13 | 24,05 | 18,93 | 29,05 | 50,68 |
| 3_A | [10/10] | 132412,35 | 517638,95 | 1,50 | 31,69 | 29,61 | 24,49 | 34,61 | 56,02 |
| 3_A | [10/12] | 132407,77 | 517663,04 | 1,50 | 11,47 | 9,39 | 4,27 | 14,39 | 36,98 |
| 3_A | [10/12] | 132387,53 | 517670,55 | 1,50 | 14,46 | 12,38 | 7,26 | 17,38 | 40,26 |
| 3_A | [10/14] | 132386,85 | 517643,85 | 1,50 | 31,13 | 29,05 | 23,93 | 34,05 | 55,43 |
| 3_A | [10/20] | 132348,31 | 517653,31 | 30,00 | 30,57 | 28,49 | 23,37 | 33,49 | 53,37 |
| 3_A | [10/20] | 132348,31 | 517653,31 | 1,50 | 29,11 | 27,03 | 21,91 | 32,03 | 54,25 |
| 3_A | [11/12] | 132403,52 | 517663,87 | 1,50 | 11,71 | 9,63 | 4,51 | 14,63 | 37,25 |
| 3_A | [11/12] | 132391,84 | 517670,81 | 1,50 | 13,85 | 11,77 | 6,65 | 16,77 | 39,57 |
| 3_A | [11/14] | 132382,63 | 517644,66 | 1,50 | 31,01 | 28,93 | 23,81 | 33,93 | 55,33 |
| 3_A | [11/19] | 132420,98 | 517651,98 | 1,50 | 12,86 | 10,78 | 5,66 | 15,78 | 38,01 |
| 3_A | [11/20] | 132345,94 | 517655,84 | 30,00 | 16,53 | 14,45 | 9,33 | 19,45 | 39,33 |
| 3_A | [11/20] | 132345,94 | 517655,83 | 1,50 | 16,48 | 14,40 | 9,28 | 19,40 | 41,39 |
| 3_A | [12/12] | 132399,27 | 517664,69 | 1,50 | 11,95 | 9,87 | 4,75 | 14,87 | 37,47 |
| 3_A | [12/12] | 132396,14 | 517671,07 | 1,50 | 14,28 | 12,20 | 7,08 | 17,20 | 39,92 |
| 3_A | [12/14] | 132380,91 | 517647,56 | 1,50 | 24,32 | 22,24 | 17,12 | 27,24 | 48,24 |
| 3_A | [12/19] | 132421,86 | 517656,59 | 1,50 | 12,45 | 10,37 | 5,25 | 15,37 | 37,66 |
| 3_A | [12/20] | 132345,69 | 517659,88 | 30,00 | 12,58 | 10,50 | 5,38 | 15,50 | 35,38 |
| 3_A | [12/20] | 132345,69 | 517659,87 | 1,50 | 11,62 | 9,54 | 4,42 | 14,54 | 36,75 |
| 3_A | [13/14] | 132381,83 | 517652,31 | 1,50 | 22,87 | 20,79 | 15,67 | 25,79 | 47,63 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 3_A | [13/20] | 132345,44 | 517663,91 | 30,00 | 11,13 | 9,05 | 3,93 | 14,05 | 33,94 |
| 3_A | [13/20] | 132345,44 | 517663,91 | 1,50 | 17,87 | 15,79 | 10,67 | 20,79 | 44,43 |
| 3_A | [14/14] | 132382,76 | 517657,05 | 1,50 | 24,10 | 22,02 | 16,90 | 27,02 | 48,85 |
| 3_A | [14/20] | 132347,57 | 517666,17 | 30,00 | 10,77 | 8,69 | 3,57 | 13,69 | 33,58 |
| 3_A | [14/20] | 132347,58 | 517666,17 | 1,50 | 12,59 | 10,51 | 5,39 | 15,51 | 38,70 |
| 3_A | [15/20] | 132351,90 | 517666,43 | 30,00 | 11,02 | 8,94 | 3,82 | 13,94 | 33,82 |
| 3_A | [15/20] | 132351,91 | 517666,42 | 1,50 | 13,04 | 10,96 | 5,84 | 15,96 | 39,10 |
| 3_A | [16/19] | 132426,98 | 517672,91 | 1,50 | 15,32 | 13,24 | 8,12 | 18,24 | 40,96 |
| 3_A | [16/20] | 132356,23 | 517666,68 | 30,00 | 11,34 | 9,26 | 4,14 | 14,26 | 34,14 |
| 3_A | [16/20] | 132356,24 | 517666,68 | 1,50 | 12,15 | 10,07 | 4,95 | 15,07 | 38,10 |
| 3_A | [17/19] | 132430,85 | 517673,15 | 1,50 | 15,28 | 13,20 | 8,08 | 18,20 | 40,92 |
| 3_A | [17/20] | 132360,56 | 517666,94 | 30,00 | 11,67 | 9,59 | 4,47 | 14,59 | 34,47 |
| 3_A | [17/20] | 132360,57 | 517666,94 | 1,50 | 11,97 | 9,89 | 4,77 | 14,89 | 37,96 |
| 3_A | [18/19] | 132434,73 | 517673,39 | 1,50 | 14,32 | 12,24 | 7,12 | 17,24 | 39,98 |
| 3_A | [18/20] | 132364,89 | 517667,20 | 30,00 | 11,97 | 9,89 | 4,77 | 14,89 | 34,78 |
| 3_A | [18/20] | 132364,89 | 517667,20 | 1,50 | 12,22 | 10,14 | 5,02 | 15,14 | 38,19 |
| 3_A | [19/19] | 132438,60 | 517673,62 | 1,50 | 14,62 | 12,54 | 7,42 | 17,54 | 40,32 |
| 3_A | [19/20] | 132369,22 | 517667,46 | 30,00 | 12,52 | 10,44 | 5,32 | 15,44 | 35,32 |
| 3_A | [19/20] | 132369,22 | 517667,46 | 1,50 | 13,24 | 11,16 | 6,04 | 16,16 | 39,24 |
| 3_A | [2/10] | 132419,23 | 517650,03 | 1,50 | 12,94 | 10,86 | 5,74 | 15,86 | 38,01 |
| 3_A | [2/12] | 132404,98 | 517671,60 | 1,50 | 16,12 | 14,04 | 8,92 | 19,04 | 41,58 |
| 3_A | [2/12] | 132397,04 | 517664,06 | 1,50 | 12,26 | 10,18 | 5,06 | 15,18 | 37,72 |
| 3_A | [2/14] | 132405,41 | 517655,25 | 1,50 | 12,65 | 10,57 | 5,45 | 15,57 | 37,76 |
| 3_A | [2/19] | 132439,35 | 517666,93 | 1,50 | 27,67 | 25,59 | 20,47 | 30,59 | 53,35 |
| 3_A | [2/20] | 132374,45 | 517660,64 | 30,00 | 30,91 | 28,83 | 23,71 | 33,83 | 53,71 |
| 3_A | [2/20] | 132374,46 | 517660,64 | 1,50 | 26,73 | 24,65 | 19,53 | 29,65 | 51,08 |
| 3_A | [20/20] | 132373,55 | 517667,72 | 30,00 | 14,48 | 12,40 | 7,28 | 17,40 | 37,28 |
| 3_A | [20/20] | 132373,55 | 517667,71 | 1,50 | 12,88 | 10,80 | 5,68 | 15,80 | 38,71 |
| 3_A | [3/10] | 132435,11 | 517644,86 | 1,50 | 30,12 | 28,04 | 22,92 | 33,04 | 55,24 |
| 3_A | [3/12] | 132409,44 | 517671,86 | 1,50 | 16,01 | 13,93 | 8,81 | 18,93 | 41,49 |
| 3_A | [3/12] | 132396,14 | 517659,38 | 1,50 | 12,39 | 10,31 | 5,19 | 15,31 | 37,73 |
| 3_A | [3/14] | 132410,32 | 517654,30 | 1,50 | 12,66 | 10,58 | 5,46 | 15,58 | 37,73 |
| 3_A | [3/19] | 132438,49 | 517662,46 | 1,50 | 27,71 | 25,63 | 20,51 | 30,63 | 53,35 |
| 3_A | [3/20] | 132373,54 | 517655,92 | 30,00 | 31,20 | 29,12 | 24,00 | 34,12 | 54,00 |
| 3_A | [3/20] | 132373,54 | 517655,92 | 1,50 | 27,98 | 25,90 | 20,78 | 30,90 | 52,22 |
| 3_A | [4/10] | 132434,36 | 517640,94 | 1,50 | 30,57 | 28,49 | 23,37 | 33,49 | 55,57 |
| 3_A | [4/12] | 132413,90 | 517672,13 | 1,50 | 16,50 | 14,42 | 9,30 | 19,42 | 42,01 |
| 3_A | [4/14] | 132412,40 | 517651,34 | 1,50 | 12,47 | 10,39 | 5,27 | 15,39 | 37,38 |
| 3_A | [4/19] | 132437,63 | 517657,99 | 1,50 | 28,24 | 26,16 | 21,04 | 31,16 | 53,76 |
| 3_A | [4/20] | 132372,63 | 517651,20 | 30,00 | 31,53 | 29,45 | 24,33 | 34,45 | 54,33 |
| 3_A | [4/20] | 132372,63 | 517651,20 | 1,50 | 29,42 | 27,34 | 22,22 | 32,34 | 53,78 |
| 3_A | [5/10] | 132433,62 | 517637,01 | 1,50 | 30,95 | 28,87 | 23,75 | 33,87 | 55,73 |
| 3_A | [5/12] | 132418,36 | 517672,39 | 1,50 | 16,42 | 14,34 | 9,22 | 19,34 | 41,95 |
| 3_A | [5/14] | 132407,93 | 517639,80 | 1,50 | 31,59 | 29,51 | 24,39 | 34,51 | 55,91 |
| 3_A | [5/19] | 132436,77 | 517653,52 | 1,50 | 29,65 | 27,57 | 22,45 | 32,57 | 54,99 |
| 3_A | [5/20] | 132369,90 | 517649,17 | 30,00 | 31,50 | 29,42 | 24,30 | 34,42 | 54,30 |
| 3_A | [5/20] | 132369,90 | 517649,17 | 1,50 | 30,24 | 28,16 | 23,04 | 33,16 | 54,89 |
| 3_A | [6/10] | 132430,82 | 517635,41 | 1,50 | 32,01 | 29,93 | 24,81 | 34,93 | 56,43 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 3_A | [6/12] | 132422,82 | 517672,66 | 1,50 | 15,61 | 13,53 | 8,41 | 18,53 | 41,22 |
| 3_A | [6/14] | 132403,72 | 517640,61 | 1,50 | 31,50 | 29,42 | 24,30 | 34,42 | 55,80 |
| 3_A | [6/19] | 132435,91 | 517649,06 | 1,50 | 29,91 | 27,83 | 22,71 | 32,83 | 55,16 |
| 3_A | [6/20] | 132365,58 | 517650,00 | 30,00 | 31,28 | 29,20 | 24,08 | 34,20 | 54,08 |
| 3_A | [6/20] | 132365,58 | 517650,00 | 1,50 | 29,96 | 27,88 | 22,76 | 32,88 | 54,68 |
| 3_A | [7/10] | 132426,21 | 517636,30 | 1,50 | 31,94 | 29,86 | 24,74 | 34,86 | 56,34 |
| 3_A | [7/12] | 132420,52 | 517660,55 | 1,50 | 12,30 | 10,22 | 5,10 | 15,22 | 37,57 |
| 3_A | [7/12] | 132383,53 | 517661,25 | 1,50 | 21,47 | 19,39 | 14,27 | 24,39 | 46,23 |
| 3_A | [7/14] | 132399,50 | 517641,42 | 1,50 | 31,39 | 29,31 | 24,19 | 34,31 | 55,68 |
| 3_A | [7/20] | 132361,26 | 517650,83 | 30,00 | 31,06 | 28,98 | 23,86 | 33,98 | 53,86 |
| 3_A | [7/20] | 132361,26 | 517650,83 | 1,50 | 29,69 | 27,61 | 22,49 | 32,61 | 54,51 |
| 3_A | [8/10] | 132421,59 | 517637,18 | 1,50 | 31,87 | 29,79 | 24,67 | 34,79 | 56,25 |
| 3_A | [8/12] | 132416,27 | 517661,38 | 1,50 | 11,21 | 9,13 | 4,01 | 14,13 | 36,66 |
| 3_A | [8/12] | 132384,23 | 517664,89 | 1,50 | 21,67 | 19,59 | 14,47 | 24,59 | 46,37 |
| 3_A | [8/14] | 132395,28 | 517642,23 | 1,50 | 31,26 | 29,18 | 24,06 | 34,18 | 55,56 |
| 3_A | [8/20] | 132356,94 | 517651,66 | 30,00 | 30,83 | 28,75 | 23,63 | 33,75 | 53,63 |
| 3_A | [8/20] | 132356,95 | 517651,65 | 1,50 | 29,42 | 27,34 | 22,22 | 32,34 | 54,35 |
| 3_A | [9/10] | 132416,97 | 517638,07 | 1,50 | 31,77 | 29,69 | 24,57 | 34,69 | 56,12 |
| 3_A | [9/12] | 132412,02 | 517662,21 | 1,50 | 11,27 | 9,19 | 4,07 | 14,19 | 36,77 |
| 3_A | [9/12] | 132384,93 | 517668,53 | 1,50 | 20,90 | 18,82 | 13,70 | 23,82 | 45,73 |
| 3_A | [9/14] | 132391,07 | 517643,04 | 1,50 | 31,25 | 29,17 | 24,05 | 34,17 | 55,54 |
| 3_A | [9/20] | 132352,63 | 517652,48 | 30,00 | 30,81 | 28,73 | 23,61 | 33,73 | 53,61 |
| 3_A | [9/20] | 132352,63 | 517652,48 | 1,50 | 29,38 | 27,30 | 22,18 | 32,30 | 54,42 |
| 3_B | [1/10] | 132414,61 | 517650,91 | 5,00 | 14,64 | 12,56 | 7,44 | 17,56 | 38,14 |
| 3_B | [1/12] | 132400,53 | 517671,33 | 5,00 | 17,31 | 15,23 | 10,11 | 20,23 | 41,22 |
| 3_B | [1/14] | 132400,51 | 517656,19 | 5,00 | 13,54 | 11,46 | 6,34 | 16,46 | 37,26 |
| 3_B | [1/19] | 132440,21 | 517671,39 | 5,00 | 27,98 | 25,90 | 20,78 | 30,90 | 52,33 |
| 3_B | [1/20] | 132375,36 | 517665,37 | 33,00 | 30,65 | 28,57 | 23,45 | 33,57 | 53,45 |
| 3_B | [1/20] | 132375,37 | 517665,36 | 5,00 | 27,51 | 25,43 | 20,31 | 30,43 | 50,39 |
| 3_B | [10/10] | 132412,35 | 517638,95 | 5,00 | 32,90 | 30,82 | 25,70 | 35,82 | 56,17 |
| 3_B | [10/12] | 132407,77 | 517663,04 | 5,00 | 12,28 | 10,20 | 5,08 | 15,20 | 36,27 |
| 3_B | [10/12] | 132387,53 | 517670,55 | 5,00 | 15,11 | 13,03 | 7,91 | 18,03 | 39,51 |
| 3_B | [10/14] | 132386,85 | 517643,85 | 5,00 | 32,15 | 30,07 | 24,95 | 35,07 | 55,56 |
| 3_B | [10/20] | 132348,31 | 517653,31 | 33,00 | 30,52 | 28,44 | 23,32 | 33,44 | 53,32 |
| 3_B | [10/20] | 132348,31 | 517653,31 | 5,00 | 30,19 | 28,11 | 22,99 | 33,11 | 53,93 |
| 3_B | [11/12] | 132403,52 | 517663,87 | 5,00 | 12,52 | 10,44 | 5,32 | 15,44 | 36,56 |
| 3_B | [11/12] | 132391,84 | 517670,81 | 5,00 | 14,47 | 12,39 | 7,27 | 17,39 | 38,75 |
| 3_B | [11/14] | 132382,63 | 517644,66 | 5,00 | 32,01 | 29,93 | 24,81 | 34,93 | 55,43 |
| 3_B | [11/19] | 132420,98 | 517651,98 | 5,00 | 13,89 | 11,81 | 6,69 | 16,81 | 37,49 |
| 3_B | [11/20] | 132345,94 | 517655,84 | 33,00 | 16,52 | 14,44 | 9,32 | 19,44 | 39,32 |
| 3_B | [11/20] | 132345,94 | 517655,83 | 5,00 | 17,53 | 15,45 | 10,33 | 20,45 | 40,96 |
| 3_B | [12/12] | 132399,27 | 517664,69 | 5,00 | 12,81 | 10,73 | 5,61 | 15,73 | 36,82 |
| 3_B | [12/12] | 132396,14 | 517671,07 | 5,00 | 14,93 | 12,85 | 7,73 | 17,85 | 39,07 |
| 3_B | [12/14] | 132380,91 | 517647,56 | 5,00 | 24,95 | 22,87 | 17,75 | 27,87 | 48,15 |
| 3_B | [12/19] | 132421,86 | 517656,59 | 5,00 | 13,53 | 11,45 | 6,33 | 16,45 | 37,12 |
| 3_B | [12/20] | 132345,69 | 517659,88 | 33,00 | 12,62 | 10,54 | 5,42 | 15,54 | 35,42 |
| 3_B | [12/20] | 132345,69 | 517659,87 | 5,00 | 12,76 | 10,68 | 5,56 | 15,68 | 36,29 |
| 3_B | [13/14] | 132381,83 | 517652,31 | 5,00 | 23,65 | 21,57 | 16,45 | 26,57 | 47,32 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 3_B | [13/20] | 132345,44 | 517663,91 | 33,00 | 11,22 | 9,14 | 4,02 | 14,14 | 34,02 |
| 3_B | [13/20] | 132345,44 | 517663,91 | 5,00 | 17,92 | 15,84 | 10,72 | 20,84 | 43,60 |
| 3_B | [14/14] | 132382,76 | 517657,05 | 5,00 | 25,36 | 23,28 | 18,16 | 28,28 | 48,59 |
| 3_B | [14/20] | 132347,57 | 517666,17 | 33,00 | 11,71 | 9,63 | 4,51 | 14,63 | 34,52 |
| 3_B | [14/20] | 132347,58 | 517666,17 | 5,00 | 13,06 | 10,98 | 5,86 | 15,98 | 37,98 |
| 3_B | [15/20] | 132351,90 | 517666,43 | 33,00 | 11,87 | 9,79 | 4,67 | 14,79 | 34,67 |
| 3_B | [15/20] | 132351,91 | 517666,42 | 5,00 | 13,51 | 11,43 | 6,31 | 16,43 | 38,36 |
| 3_B | [16/19] | 132426,98 | 517672,91 | 5,00 | 15,89 | 13,81 | 8,69 | 18,81 | 40,03 |
| 3_B | [16/20] | 132356,23 | 517666,68 | 33,00 | 12,10 | 10,02 | 4,90 | 15,02 | 34,90 |
| 3_B | [16/20] | 132356,24 | 517666,68 | 5,00 | 12,70 | 10,62 | 5,50 | 15,62 | 37,39 |
| 3_B | [17/19] | 132430,85 | 517673,15 | 5,00 | 15,84 | 13,76 | 8,64 | 18,76 | 39,98 |
| 3_B | [17/20] | 132360,56 | 517666,94 | 33,00 | 12,36 | 10,28 | 5,16 | 15,28 | 35,16 |
| 3_B | [17/20] | 132360,57 | 517666,94 | 5,00 | 12,56 | 10,48 | 5,36 | 15,48 | 37,28 |
| 3_B | [18/19] | 132434,73 | 517673,39 | 5,00 | 14,90 | 12,82 | 7,70 | 17,82 | 39,09 |
| 3_B | [18/20] | 132364,89 | 517667,20 | 33,00 | 12,68 | 10,60 | 5,48 | 15,60 | 35,48 |
| 3_B | [18/20] | 132364,89 | 517667,20 | 5,00 | 12,80 | 10,72 | 5,60 | 15,72 | 37,51 |
| 3_B | [19/19] | 132438,60 | 517673,62 | 5,00 | 15,21 | 13,13 | 8,01 | 18,13 | 39,45 |
| 3_B | [19/20] | 132369,22 | 517667,46 | 33,00 | 12,27 | 10,19 | 5,07 | 15,19 | 35,07 |
| 3_B | [19/20] | 132369,22 | 517667,46 | 5,00 | 13,67 | 11,59 | 6,47 | 16,59 | 38,45 |
| 3_B | [2/10] | 132419,23 | 517650,03 | 5,00 | 13,97 | 11,89 | 6,77 | 16,89 | 37,53 |
| 3_B | [2/12] | 132404,98 | 517671,60 | 5,00 | 16,86 | 14,78 | 9,66 | 19,78 | 40,70 |
| 3_B | [2/12] | 132397,04 | 517664,06 | 5,00 | 13,12 | 11,04 | 5,92 | 16,04 | 37,06 |
| 3_B | [2/14] | 132405,41 | 517655,25 | 5,00 | 13,59 | 11,51 | 6,39 | 16,51 | 37,22 |
| 3_B | [2/19] | 132439,35 | 517666,93 | 5,00 | 28,71 | 26,63 | 21,51 | 31,63 | 52,89 |
| 3_B | [2/20] | 132374,45 | 517660,64 | 33,00 | 30,89 | 28,81 | 23,69 | 33,81 | 53,69 |
| 3_B | [2/20] | 132374,46 | 517660,64 | 5,00 | 28,00 | 25,92 | 20,80 | 30,92 | 50,87 |
| 3_B | [20/20] | 132373,55 | 517667,72 | 33,00 | 15,31 | 13,23 | 8,11 | 18,23 | 38,11 |
| 3_B | [20/20] | 132373,55 | 517667,71 | 5,00 | 13,53 | 11,45 | 6,33 | 16,45 | 38,02 |
| 3_B | [3/10] | 132435,11 | 517644,86 | 5,00 | 31,32 | 29,24 | 24,12 | 34,24 | 54,95 |
| 3_B | [3/12] | 132409,44 | 517671,86 | 5,00 | 16,72 | 14,64 | 9,52 | 19,64 | 40,59 |
| 3_B | [3/12] | 132396,14 | 517659,38 | 5,00 | 13,24 | 11,16 | 6,04 | 16,16 | 37,10 |
| 3_B | [3/14] | 132410,32 | 517654,30 | 5,00 | 13,65 | 11,57 | 6,45 | 16,57 | 37,21 |
| 3_B | [3/19] | 132438,49 | 517662,46 | 5,00 | 28,78 | 26,70 | 21,58 | 31,70 | 52,87 |
| 3_B | [3/20] | 132373,54 | 517655,92 | 33,00 | 31,17 | 29,09 | 23,97 | 34,09 | 53,97 |
| 3_B | [3/20] | 132373,54 | 517655,92 | 5,00 | 29,25 | 27,17 | 22,05 | 32,17 | 52,16 |
| 3_B | [4/10] | 132434,36 | 517640,94 | 5,00 | 31,86 | 29,78 | 24,66 | 34,78 | 55,44 |
| 3_B | [4/12] | 132413,90 | 517672,13 | 5,00 | 17,14 | 15,06 | 9,94 | 20,06 | 41,08 |
| 3_B | [4/14] | 132412,40 | 517651,34 | 5,00 | 13,47 | 11,39 | 6,27 | 16,39 | 36,90 |
| 3_B | [4/19] | 132437,63 | 517657,99 | 5,00 | 29,18 | 27,10 | 21,98 | 32,10 | 53,15 |
| 3_B | [4/20] | 132372,63 | 517651,20 | 33,00 | 31,46 | 29,38 | 24,26 | 34,38 | 54,26 |
| 3_B | [4/20] | 132372,63 | 517651,20 | 5,00 | 30,60 | 28,52 | 23,40 | 33,52 | 53,79 |
| 3_B | [5/10] | 132433,62 | 517637,01 | 5,00 | 32,24 | 30,16 | 25,04 | 35,16 | 55,71 |
| 3_B | [5/12] | 132418,36 | 517672,39 | 5,00 | 17,05 | 14,97 | 9,85 | 19,97 | 41,00 |
| 3_B | [5/14] | 132407,93 | 517639,80 | 5,00 | 32,78 | 30,70 | 25,58 | 35,70 | 56,06 |
| 3_B | [5/19] | 132436,77 | 517653,52 | 5,00 | 30,58 | 28,50 | 23,38 | 33,50 | 54,39 |
| 3_B | [5/20] | 132369,90 | 517649,17 | 33,00 | 31,42 | 29,34 | 24,22 | 34,34 | 54,22 |
| 3_B | [5/20] | 132369,90 | 517649,17 | 5,00 | 31,28 | 29,20 | 24,08 | 34,20 | 54,81 |
| 3_B | [6/10] | 132430,82 | 517635,41 | 5,00 | 33,38 | 31,30 | 26,18 | 36,30 | 56,60 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 3_B | [6/12] | 132422,82 | 517672,66 | 5,00 | 16,22 | 14,14 | 9,02 | 19,14 | 40,31 |
| 3_B | [6/14] | 132403,72 | 517640,61 | 5,00 | 32,65 | 30,57 | 25,45 | 35,57 | 55,95 |
| 3_B | [6/19] | 132435,91 | 517649,06 | 5,00 | 31,05 | 28,97 | 23,85 | 33,97 | 54,77 |
| 3_B | [6/20] | 132365,58 | 517650,00 | 33,00 | 31,21 | 29,13 | 24,01 | 34,13 | 54,01 |
| 3_B | [6/20] | 132365,58 | 517650,00 | 5,00 | 31,00 | 28,92 | 23,80 | 33,92 | 54,56 |
| 3_B | [7/10] | 132426,21 | 517636,30 | 5,00 | 33,27 | 31,19 | 26,07 | 36,19 | 56,50 |
| 3_B | [7/12] | 132420,52 | 517660,55 | 5,00 | 13,37 | 11,29 | 6,17 | 16,29 | 36,99 |
| 3_B | [7/12] | 132383,53 | 517661,25 | 5,00 | 22,83 | 20,75 | 15,63 | 25,75 | 45,95 |
| 3_B | [7/14] | 132399,50 | 517641,42 | 5,00 | 32,51 | 30,43 | 25,31 | 35,43 | 55,82 |
| 3_B | [7/20] | 132361,26 | 517650,83 | 33,00 | 30,99 | 28,91 | 23,79 | 33,91 | 53,79 |
| 3_B | [7/20] | 132361,26 | 517650,83 | 5,00 | 30,74 | 28,66 | 23,54 | 33,66 | 54,35 |
| 3_B | [8/10] | 132421,59 | 517637,18 | 5,00 | 33,16 | 31,08 | 25,96 | 36,08 | 56,41 |
| 3_B | [8/12] | 132416,27 | 517661,38 | 5,00 | 12,08 | 10,00 | 4,88 | 15,00 | 35,96 |
| 3_B | [8/12] | 132384,23 | 517664,89 | 5,00 | 23,09 | 21,01 | 15,89 | 26,01 | 46,09 |
| 3_B | [8/14] | 132395,28 | 517642,23 | 5,00 | 32,35 | 30,27 | 25,15 | 35,27 | 55,69 |
| 3_B | [8/20] | 132356,94 | 517651,66 | 33,00 | 30,77 | 28,69 | 23,57 | 33,69 | 53,57 |
| 3_B | [8/20] | 132356,95 | 517651,65 | 5,00 | 30,47 | 28,39 | 23,27 | 33,39 | 54,13 |
| 3_B | [9/10] | 132416,97 | 517638,07 | 5,00 | 33,02 | 30,94 | 25,82 | 35,94 | 56,28 |
| 3_B | [9/12] | 132412,02 | 517662,21 | 5,00 | 12,09 | 10,01 | 4,89 | 15,01 | 36,05 |
| 3_B | [9/12] | 132384,93 | 517668,53 | 5,00 | 22,42 | 20,34 | 15,22 | 25,34 | 45,44 |
| 3_B | [9/14] | 132391,07 | 517643,04 | 5,00 | 32,26 | 30,18 | 25,06 | 35,18 | 55,62 |
| 3_B | [9/20] | 132352,63 | 517652,48 | 33,00 | 30,75 | 28,67 | 23,55 | 33,67 | 53,55 |
| 3_B | [9/20] | 132352,63 | 517652,48 | 5,00 | 30,45 | 28,37 | 23,25 | 33,37 | 54,13 |
| 3_C | [1/10] | 132414,61 | 517650,91 | 8,00 | 15,05 | 12,97 | 7,85 | 17,97 | 38,20 |
| 3_C | [1/12] | 132400,53 | 517671,33 | 8,00 | 16,12 | 14,04 | 8,92 | 19,04 | 39,70 |
| 3_C | [1/14] | 132400,51 | 517656,19 | 8,00 | 14,16 | 12,08 | 6,96 | 17,08 | 37,41 |
| 3_C | [1/19] | 132440,21 | 517671,39 | 8,00 | 28,86 | 26,78 | 21,66 | 31,78 | 52,30 |
| 3_C | [1/20] | 132375,36 | 517665,37 | 37,00 | 30,58 | 28,50 | 23,38 | 33,50 | 53,38 |
| 3_C | [1/20] | 132375,37 | 517665,36 | 8,00 | 27,47 | 25,39 | 20,27 | 30,39 | 50,29 |
| 3_C | [10/10] | 132412,35 | 517638,95 | 8,00 | 33,16 | 31,08 | 25,96 | 36,08 | 56,20 |
| 3_C | [10/12] | 132407,77 | 517663,04 | 8,00 | 13,01 | 10,93 | 5,81 | 15,93 | 36,48 |
| 3_C | [10/12] | 132387,53 | 517670,55 | 8,00 | 13,97 | 11,89 | 6,77 | 16,89 | 37,67 |
| 3_C | [10/14] | 132386,85 | 517643,85 | 8,00 | 32,42 | 30,34 | 25,22 | 35,34 | 55,55 |
| 3_C | [10/20] | 132348,31 | 517653,31 | 37,00 | 30,43 | 28,35 | 23,23 | 33,35 | 53,23 |
| 3_C | [10/20] | 132348,31 | 517653,31 | 8,00 | 30,30 | 28,22 | 23,10 | 33,22 | 53,61 |
| 3_C | [11/12] | 132403,52 | 517663,87 | 8,00 | 13,32 | 11,24 | 6,12 | 16,24 | 36,80 |
| 3_C | [11/12] | 132391,84 | 517670,81 | 8,00 | 13,95 | 11,87 | 6,75 | 16,87 | 37,74 |
| 3_C | [11/14] | 132382,63 | 517644,66 | 8,00 | 32,27 | 30,19 | 25,07 | 35,19 | 55,42 |
| 3_C | [11/19] | 132420,98 | 517651,98 | 8,00 | 14,30 | 12,22 | 7,10 | 17,22 | 37,51 |
| 3_C | [11/20] | 132345,94 | 517655,84 | 37,00 | 17,04 | 14,96 | 9,84 | 19,96 | 39,84 |
| 3_C | [11/20] | 132345,94 | 517655,83 | 8,00 | 16,84 | 14,76 | 9,64 | 19,76 | 39,93 |
| 3_C | [12/12] | 132399,27 | 517664,69 | 8,00 | 13,64 | 11,56 | 6,44 | 16,56 | 37,12 |
| 3_C | [12/12] | 132396,14 | 517671,07 | 8,00 | 14,27 | 12,19 | 7,07 | 17,19 | 37,99 |
| 3_C | [12/14] | 132380,91 | 517647,56 | 8,00 | 24,90 | 22,82 | 17,70 | 27,82 | 47,93 |
| 3_C | [12/19] | 132421,86 | 517656,59 | 8,00 | 14,05 | 11,97 | 6,85 | 16,97 | 37,23 |
| 3_C | [12/20] | 132345,69 | 517659,88 | 37,00 | 13,75 | 11,67 | 6,55 | 16,67 | 36,55 |
| 3_C | [12/20] | 132345,69 | 517659,87 | 8,00 | 12,75 | 10,67 | 5,55 | 15,67 | 35,93 |
| 3_C | [13/14] | 132381,83 | 517652,31 | 8,00 | 24,05 | 21,97 | 16,85 | 26,97 | 47,29 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 3_C | [13/20] | 132345,44 | 517663,91 | 37,00 | 12,63 | 10,55 | 5,43 | 15,55 | 35,43 |
| 3_C | [13/20] | 132345,44 | 517663,91 | 8,00 | 18,24 | 16,16 | 11,04 | 21,16 | 43,35 |
| 3_C | [14/14] | 132382,76 | 517657,05 | 8,00 | 25,68 | 23,60 | 18,48 | 28,60 | 48,56 |
| 3_C | [14/20] | 132347,57 | 517666,17 | 37,00 | 12,06 | 9,98 | 4,86 | 14,98 | 34,86 |
| 3_C | [14/20] | 132347,58 | 517666,17 | 8,00 | 11,41 | 9,33 | 4,21 | 14,33 | 35,30 |
| 3_C | [15/20] | 132351,90 | 517666,43 | 37,00 | 11,93 | 9,85 | 4,73 | 14,85 | 34,73 |
| 3_C | [15/20] | 132351,91 | 517666,42 | 8,00 | 11,05 | 8,97 | 3,85 | 13,97 | 34,59 |
| 3_C | [16/19] | 132426,98 | 517672,91 | 8,00 | 16,36 | 14,28 | 9,16 | 19,28 | 39,54 |
| 3_C | [16/20] | 132356,23 | 517666,68 | 37,00 | 12,09 | 10,01 | 4,89 | 15,01 | 34,89 |
| 3_C | [16/20] | 132356,24 | 517666,68 | 8,00 | 10,69 | 8,61 | 3,49 | 13,61 | 34,18 |
| 3_C | [17/19] | 132430,85 | 517673,15 | 8,00 | 16,50 | 14,42 | 9,30 | 19,42 | 39,65 |
| 3_C | [17/20] | 132360,56 | 517666,94 | 37,00 | 12,22 | 10,14 | 5,02 | 15,14 | 35,02 |
| 3_C | [17/20] | 132360,57 | 517666,94 | 8,00 | 10,41 | 8,33 | 3,21 | 13,33 | 34,00 |
| 3_C | [18/19] | 132434,73 | 517673,39 | 8,00 | 15,47 | 13,39 | 8,27 | 18,39 | 38,72 |
| 3_C | [18/20] | 132364,89 | 517667,20 | 37,00 | 12,59 | 10,51 | 5,39 | 15,51 | 35,39 |
| 3_C | [18/20] | 132364,89 | 517667,20 | 8,00 | 10,57 | 8,49 | 3,37 | 13,49 | 34,16 |
| 3_C | [19/19] | 132438,60 | 517673,62 | 8,00 | 15,93 | 13,85 | 8,73 | 18,85 | 39,22 |
| 3_C | [19/20] | 132369,22 | 517667,46 | 37,00 | 13,26 | 11,18 | 6,06 | 16,18 | 36,06 |
| 3_C | [19/20] | 132369,22 | 517667,46 | 8,00 | 10,74 | 8,66 | 3,54 | 13,66 | 34,32 |
| 3_C | [2/10] | 132419,23 | 517650,03 | 8,00 | 14,37 | 12,29 | 7,17 | 17,29 | 37,56 |
| 3_C | [2/12] | 132404,98 | 517671,60 | 8,00 | 15,58 | 13,50 | 8,38 | 18,50 | 39,06 |
| 3_C | [2/12] | 132397,04 | 517664,06 | 8,00 | 13,91 | 11,83 | 6,71 | 16,83 | 37,36 |
| 3_C | [2/14] | 132405,41 | 517655,25 | 8,00 | 14,14 | 12,06 | 6,94 | 17,06 | 37,33 |
| 3_C | [2/19] | 132439,35 | 517666,93 | 8,00 | 29,50 | 27,42 | 22,30 | 32,42 | 52,86 |
| 3_C | [2/20] | 132374,45 | 517660,64 | 37,00 | 30,81 | 28,73 | 23,61 | 33,73 | 53,61 |
| 3_C | [2/20] | 132374,46 | 517660,64 | 8,00 | 27,98 | 25,90 | 20,78 | 30,90 | 50,79 |
| 3_C | [20/20] | 132373,55 | 517667,72 | 37,00 | 16,81 | 14,73 | 9,61 | 19,73 | 39,61 |
| 3_C | [20/20] | 132373,55 | 517667,71 | 8,00 | 11,07 | 8,99 | 3,87 | 13,99 | 34,65 |
| 3_C | [3/10] | 132435,11 | 517644,86 | 8,00 | 31,75 | 29,67 | 24,55 | 34,67 | 54,95 |
| 3_C | [3/12] | 132409,44 | 517671,86 | 8,00 | 15,54 | 13,46 | 8,34 | 18,46 | 38,96 |
| 3_C | [3/12] | 132396,14 | 517659,38 | 8,00 | 13,94 | 11,86 | 6,74 | 16,86 | 37,31 |
| 3_C | [3/14] | 132410,32 | 517654,30 | 8,00 | 14,12 | 12,04 | 6,92 | 17,04 | 37,27 |
| 3_C | [3/19] | 132438,49 | 517662,46 | 8,00 | 29,48 | 27,40 | 22,28 | 32,40 | 52,85 |
| 3_C | [3/20] | 132373,54 | 517655,92 | 37,00 | 31,07 | 28,99 | 23,87 | 33,99 | 53,87 |
| 3_C | [3/20] | 132373,54 | 517655,92 | 8,00 | 29,28 | 27,20 | 22,08 | 32,20 | 52,11 |
| 3_C | [4/10] | 132434,36 | 517640,94 | 8,00 | 32,26 | 30,18 | 25,06 | 35,18 | 55,43 |
| 3_C | [4/12] | 132413,90 | 517672,13 | 8,00 | 16,30 | 14,22 | 9,10 | 19,22 | 39,65 |
| 3_C | [4/14] | 132412,40 | 517651,34 | 8,00 | 13,76 | 11,68 | 6,56 | 16,68 | 36,88 |
| 3_C | [4/19] | 132437,63 | 517657,99 | 8,00 | 29,80 | 27,72 | 22,60 | 32,72 | 53,13 |
| 3_C | [4/20] | 132372,63 | 517651,20 | 37,00 | 31,35 | 29,27 | 24,15 | 34,27 | 54,15 |
| 3_C | [4/20] | 132372,63 | 517651,20 | 8,00 | 30,82 | 28,74 | 23,62 | 33,74 | 53,76 |
| 3_C | [5/10] | 132433,62 | 517637,01 | 8,00 | 32,61 | 30,53 | 25,41 | 35,53 | 55,71 |
| 3_C | [5/12] | 132418,36 | 517672,39 | 8,00 | 16,30 | 14,22 | 9,10 | 19,22 | 39,59 |
| 3_C | [5/14] | 132407,93 | 517639,80 | 8,00 | 33,03 | 30,95 | 25,83 | 35,95 | 56,10 |
| 3_C | [5/19] | 132436,77 | 517653,52 | 8,00 | 31,09 | 29,01 | 23,89 | 34,01 | 54,37 |
| 3_C | [5/20] | 132369,90 | 517649,17 | 37,00 | 31,30 | 29,22 | 24,10 | 34,22 | 54,10 |
| 3_C | [5/20] | 132369,90 | 517649,17 | 8,00 | 31,49 | 29,41 | 24,29 | 34,41 | 54,70 |
| 3_C | [6/10] | 132430,82 | 517635,41 | 8,00 | 33,61 | 31,53 | 26,41 | 36,53 | 56,61 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 3_C | [6/12] | 132422,82 | 517672,66 | 8,00 | 16,44 | 14,36 | 9,24 | 19,36 | 39,67 |
| 3_C | [6/14] | 132403,72 | 517640,61 | 8,00 | 32,92 | 30,84 | 25,72 | 35,84 | 55,99 |
| 3_C | [6/19] | 132435,91 | 517649,06 | 8,00 | 31,51 | 29,43 | 24,31 | 34,43 | 54,76 |
| 3_C | [6/20] | 132365,58 | 517650,00 | 37,00 | 31,10 | 29,02 | 23,90 | 34,02 | 53,90 |
| 3_C | [6/20] | 132365,58 | 517650,00 | 8,00 | 31,18 | 29,10 | 23,98 | 34,10 | 54,40 |
| 3_C | [7/10] | 132426,21 | 517636,30 | 8,00 | 33,51 | 31,43 | 26,31 | 36,43 | 56,52 |
| 3_C | [7/12] | 132420,52 | 517660,55 | 8,00 | 13,90 | 11,82 | 6,70 | 16,82 | 37,12 |
| 3_C | [7/12] | 132383,53 | 517661,25 | 8,00 | 22,99 | 20,91 | 15,79 | 25,91 | 45,89 |
| 3_C | [7/14] | 132399,50 | 517641,42 | 8,00 | 32,79 | 30,71 | 25,59 | 35,71 | 55,87 |
| 3_C | [7/20] | 132361,26 | 517650,83 | 37,00 | 30,89 | 28,81 | 23,69 | 33,81 | 53,69 |
| 3_C | [7/20] | 132361,26 | 517650,83 | 8,00 | 30,91 | 28,83 | 23,71 | 33,83 | 54,15 |
| 3_C | [8/10] | 132421,59 | 517637,18 | 8,00 | 33,41 | 31,33 | 26,21 | 36,33 | 56,43 |
| 3_C | [8/12] | 132416,27 | 517661,38 | 8,00 | 12,65 | 10,57 | 5,45 | 15,57 | 36,05 |
| 3_C | [8/12] | 132384,23 | 517664,89 | 8,00 | 23,16 | 21,08 | 15,96 | 26,08 | 46,04 |
| 3_C | [8/14] | 132395,28 | 517642,23 | 8,00 | 32,64 | 30,56 | 25,44 | 35,56 | 55,74 |
| 3_C | [8/20] | 132356,94 | 517651,66 | 37,00 | 30,67 | 28,59 | 23,47 | 33,59 | 53,47 |
| 3_C | [8/20] | 132356,95 | 517651,65 | 8,00 | 30,63 | 28,55 | 23,43 | 33,55 | 53,90 |
| 3_C | [9/10] | 132416,97 | 517638,07 | 8,00 | 33,28 | 31,20 | 26,08 | 36,20 | 56,31 |
| 3_C | [9/12] | 132412,02 | 517662,21 | 8,00 | 12,69 | 10,61 | 5,49 | 15,61 | 36,15 |
| 3_C | [9/12] | 132384,93 | 517668,53 | 8,00 | 22,43 | 20,35 | 15,23 | 25,35 | 45,33 |
| 3_C | [9/14] | 132391,07 | 517643,04 | 8,00 | 32,58 | 30,50 | 25,38 | 35,50 | 55,69 |
| 3_C | [9/20] | 132352,63 | 517652,48 | 37,00 | 30,66 | 28,58 | 23,46 | 33,58 | 53,46 |
| 3_C | [9/20] | 132352,63 | 517652,48 | 8,00 | 30,58 | 28,50 | 23,38 | 33,50 | 53,86 |
| 3_D | [1/10] | 132414,61 | 517650,91 | 13,00 | 17,96 | 15,88 | 10,76 | 20,88 | 40,86 |
| 3_D | [1/12] | 132400,53 | 517671,33 | 13,00 | 17,17 | 15,09 | 9,97 | 20,09 | 40,18 |
| 3_D | [1/14] | 132400,51 | 517656,19 | 13,00 | 19,60 | 17,52 | 12,40 | 22,52 | 42,47 |
| 3_D | [1/19] | 132440,21 | 517671,39 | 13,00 | 29,36 | 27,28 | 22,16 | 32,28 | 52,36 |
| 3_D | [1/20] | 132375,37 | 517665,36 | 13,00 | 27,94 | 25,86 | 20,74 | 30,86 | 50,78 |
| 3_D | [10/10] | 132412,35 | 517638,95 | 13,00 | 33,28 | 31,20 | 26,08 | 36,20 | 56,17 |
| 3_D | [10/12] | 132407,77 | 517663,04 | 13,00 | 22,58 | 20,50 | 15,38 | 25,50 | 45,70 |
| 3_D | [10/12] | 132387,53 | 517670,55 | 13,00 | 16,16 | 14,08 | 8,96 | 19,08 | 39,13 |
| 3_D | [10/14] | 132386,85 | 517643,85 | 13,00 | 32,55 | 30,47 | 25,35 | 35,47 | 55,47 |
| 3_D | [10/20] | 132348,31 | 517653,31 | 13,00 | 30,81 | 28,73 | 23,61 | 33,73 | 53,85 |
| 3_D | [11/12] | 132403,52 | 517663,87 | 13,00 | 23,11 | 21,03 | 15,91 | 26,03 | 46,16 |
| 3_D | [11/12] | 132391,84 | 517670,81 | 13,00 | 15,52 | 13,44 | 8,32 | 18,44 | 38,54 |
| 3_D | [11/14] | 132382,63 | 517644,66 | 13,00 | 32,41 | 30,33 | 25,21 | 35,33 | 55,33 |
| 3_D | [11/19] | 132420,98 | 517651,98 | 13,00 | 18,51 | 16,43 | 11,31 | 21,43 | 41,57 |
| 3_D | [11/20] | 132345,94 | 517655,83 | 13,00 | 17,72 | 15,64 | 10,52 | 20,64 | 40,64 |
| 3_D | [12/12] | 132399,27 | 517664,69 | 13,00 | 23,48 | 21,40 | 16,28 | 26,40 | 46,50 |
| 3_D | [12/12] | 132396,14 | 517671,07 | 13,00 | 15,53 | 13,45 | 8,33 | 18,45 | 38,56 |
| 3_D | [12/14] | 132380,91 | 517647,56 | 13,00 | 24,89 | 22,81 | 17,69 | 27,81 | 47,71 |
| 3_D | [12/19] | 132421,86 | 517656,59 | 13,00 | 20,48 | 18,40 | 13,28 | 23,40 | 43,48 |
| 3_D | [12/20] | 132345,69 | 517659,87 | 13,00 | 13,05 | 10,97 | 5,85 | 15,97 | 36,02 |
| 3_D | [13/14] | 132381,83 | 517652,31 | 13,00 | 25,17 | 23,09 | 17,97 | 28,09 | 48,11 |
| 3_D | [13/20] | 132345,44 | 517663,91 | 13,00 | 19,08 | 17,00 | 11,88 | 22,00 | 43,31 |
| 3_D | [14/14] | 132382,76 | 517657,05 | 13,00 | 26,45 | 24,37 | 19,25 | 29,37 | 49,34 |
| 3_D | [14/20] | 132347,58 | 517666,17 | 13,00 | 11,90 | 9,82 | 4,70 | 14,82 | 35,27 |
| 3_D | [15/20] | 132351,91 | 517666,42 | 13,00 | 11,42 | 9,34 | 4,22 | 14,34 | 34,60 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 3_D | [16/19] | 132426,98 | 517672,91 | 13,00 | 16,71 | 14,63 | 9,51 | 19,63 | 39,67 |
| 3_D | [16/20] | 132356,24 | 517666,68 | 13,00 | 10,82 | 8,74 | 3,62 | 13,74 | 33,96 |
| 3_D | [17/19] | 132430,85 | 517673,15 | 13,00 | 16,78 | 14,70 | 9,58 | 19,70 | 39,72 |
| 3_D | [17/20] | 132360,57 | 517666,94 | 13,00 | 10,59 | 8,51 | 3,39 | 13,51 | 33,79 |
| 3_D | [18/19] | 132434,73 | 517673,39 | 13,00 | 16,00 | 13,92 | 8,80 | 18,92 | 38,98 |
| 3_D | [18/20] | 132364,89 | 517667,20 | 13,00 | 10,79 | 8,71 | 3,59 | 13,71 | 34,00 |
| 3_D | [19/19] | 132438,60 | 517673,62 | 13,00 | 16,38 | 14,30 | 9,18 | 19,30 | 39,38 |
| 3_D | [19/20] | 132369,22 | 517667,46 | 13,00 | 11,10 | 9,02 | 3,90 | 14,02 | 34,35 |
| 3_D | [2/10] | 132419,23 | 517650,03 | 13,00 | 16,91 | 14,83 | 9,71 | 19,83 | 39,83 |
| 3_D | [2/12] | 132404,98 | 517671,60 | 13,00 | 16,49 | 14,41 | 9,29 | 19,41 | 39,53 |
| 3_D | [2/12] | 132397,04 | 517664,06 | 13,00 | 23,29 | 21,21 | 16,09 | 26,21 | 46,35 |
| 3_D | [2/14] | 132405,41 | 517655,25 | 13,00 | 19,14 | 17,06 | 11,94 | 22,06 | 42,01 |
| 3_D | [2/19] | 132439,35 | 517666,93 | 13,00 | 29,92 | 27,84 | 22,72 | 32,84 | 52,91 |
| 3_D | [2/20] | 132374,46 | 517660,64 | 13,00 | 28,40 | 26,32 | 21,20 | 31,32 | 51,25 |
| 3_D | [20/20] | 132373,55 | 517667,71 | 13,00 | 12,45 | 10,37 | 5,25 | 15,37 | 35,81 |
| 3_D | [3/10] | 132435,11 | 517644,86 | 13,00 | 32,10 | 30,02 | 24,90 | 35,02 | 55,04 |
| 3_D | [3/12] | 132409,44 | 517671,86 | 13,00 | 16,39 | 14,31 | 9,19 | 19,31 | 39,44 |
| 3_D | [3/12] | 132396,14 | 517659,38 | 13,00 | 21,84 | 19,76 | 14,64 | 24,76 | 44,84 |
| 3_D | [3/14] | 132410,32 | 517654,30 | 13,00 | 18,52 | 16,44 | 11,32 | 21,44 | 41,38 |
| 3_D | [3/19] | 132438,49 | 517662,46 | 13,00 | 29,90 | 27,82 | 22,70 | 32,82 | 52,90 |
| 3_D | [3/20] | 132373,54 | 517655,92 | 13,00 | 29,61 | 27,53 | 22,41 | 32,53 | 52,47 |
| 3_D | [4/10] | 132434,36 | 517640,94 | 13,00 | 32,53 | 30,45 | 25,33 | 35,45 | 55,44 |
| 3_D | [4/12] | 132413,90 | 517672,13 | 13,00 | 16,99 | 14,91 | 9,79 | 19,91 | 39,99 |
| 3_D | [4/14] | 132412,40 | 517651,34 | 13,00 | 16,16 | 14,08 | 8,96 | 19,08 | 39,06 |
| 3_D | [4/19] | 132437,63 | 517657,99 | 13,00 | 30,19 | 28,11 | 22,99 | 33,11 | 53,19 |
| 3_D | [4/20] | 132372,63 | 517651,20 | 13,00 | 31,12 | 29,04 | 23,92 | 34,04 | 53,95 |
| 3_D | [5/10] | 132433,62 | 517637,01 | 13,00 | 32,85 | 30,77 | 25,65 | 35,77 | 55,74 |
| 3_D | [5/12] | 132418,36 | 517672,39 | 13,00 | 16,86 | 14,78 | 9,66 | 19,78 | 39,82 |
| 3_D | [5/14] | 132407,93 | 517639,80 | 13,00 | 33,16 | 31,08 | 25,96 | 36,08 | 56,06 |
| 3_D | [5/19] | 132436,77 | 517653,52 | 13,00 | 31,40 | 29,32 | 24,20 | 34,32 | 54,38 |
| 3_D | [5/20] | 132369,90 | 517649,17 | 13,00 | 31,68 | 29,60 | 24,48 | 34,60 | 54,62 |
| 3_D | [6/10] | 132430,82 | 517635,41 | 13,00 | 33,72 | 31,64 | 26,52 | 36,64 | 56,59 |
| 3_D | [6/12] | 132422,82 | 517672,66 | 13,00 | 16,95 | 14,87 | 9,75 | 19,87 | 39,91 |
| 3_D | [6/14] | 132403,72 | 517640,61 | 13,00 | 33,05 | 30,97 | 25,85 | 35,97 | 55,94 |
| 3_D | [6/19] | 132435,91 | 517649,06 | 13,00 | 31,82 | 29,74 | 24,62 | 34,74 | 54,78 |
| 3_D | [6/20] | 132365,58 | 517650,00 | 13,00 | 31,36 | 29,28 | 24,16 | 34,28 | 54,32 |
| 3_D | [7/10] | 132426,21 | 517636,30 | 13,00 | 33,62 | 31,54 | 26,42 | 36,54 | 56,50 |
| 3_D | [7/12] | 132420,52 | 517660,55 | 13,00 | 21,48 | 19,40 | 14,28 | 24,40 | 44,63 |
| 3_D | [7/12] | 132383,53 | 517661,25 | 13,00 | 24,42 | 22,34 | 17,22 | 27,34 | 47,36 |
| 3_D | [7/14] | 132399,50 | 517641,42 | 13,00 | 32,91 | 30,83 | 25,71 | 35,83 | 55,81 |
| 3_D | [7/20] | 132361,26 | 517650,83 | 13,00 | 31,11 | 29,03 | 23,91 | 34,03 | 54,09 |
| 3_D | [8/10] | 132421,59 | 517637,18 | 13,00 | 33,52 | 31,44 | 26,32 | 36,44 | 56,40 |
| 3_D | [8/12] | 132416,27 | 517661,38 | 13,00 | 20,94 | 18,86 | 13,74 | 23,86 | 44,23 |
| 3_D | [8/12] | 132384,23 | 517664,89 | 13,00 | 24,73 | 22,65 | 17,53 | 27,65 | 47,66 |
| 3_D | [8/14] | 132395,28 | 517642,23 | 13,00 | 32,77 | 30,69 | 25,57 | 35,69 | 55,68 |
| 3_D | [8/20] | 132356,95 | 517651,65 | 13,00 | 30,86 | 28,78 | 23,66 | 33,78 | 53,85 |
| 3_D | [9/10] | 132416,97 | 517638,07 | 13,00 | 33,39 | 31,31 | 26,19 | 36,31 | 56,28 |
| 3_D | [9/12] | 132412,02 | 517662,21 | 13,00 | 21,71 | 19,63 | 14,51 | 24,63 | 44,92 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 3_D | [9/12] | 132384,93 | 517668,53 | 13,00 | 24,06 | 21,98 | 16,86 | 26,98 | 46,91 |
| 3_D | [9/14] | 132391,07 | 517643,04 | 13,00 | 32,70 | 30,62 | 25,50 | 35,62 | 55,61 |
| 3_D | [9/20] | 132352,63 | 517652,48 | 13,00 | 31,00 | 28,92 | 23,80 | 33,92 | 54,02 |
| 3_E | [1/12] | 132397,95 | 517668,74 | 18,00 | 29,58 | 27,50 | 22,38 | 32,50 | 52,39 |
| 3_E | [1/19] | 132440,21 | 517671,39 | 18,00 | 29,85 | 27,77 | 22,65 | 32,77 | 52,71 |
| 3_E | [1/20] | 132375,37 | 517665,36 | 18,00 | 30,27 | 28,19 | 23,07 | 33,19 | 53,09 |
| 3_E | [10/12] | 132387,53 | 517670,55 | 18,00 | 17,41 | 15,33 | 10,21 | 20,33 | 40,25 |
| 3_E | [10/19] | 132422,46 | 517649,21 | 18,00 | 32,62 | 30,54 | 25,42 | 35,54 | 55,46 |
| 3_E | [10/20] | 132348,31 | 517653,31 | 18,00 | 30,64 | 28,56 | 23,44 | 33,56 | 53,53 |
| 3_E | [11/12] | 132391,84 | 517670,81 | 18,00 | 16,43 | 14,35 | 9,23 | 19,35 | 39,29 |
| 3_E | [11/19] | 132420,98 | 517651,98 | 18,00 | 28,23 | 26,15 | 21,03 | 31,15 | 51,06 |
| 3_E | [11/20] | 132345,94 | 517655,83 | 18,00 | 17,00 | 14,92 | 9,80 | 19,92 | 39,84 |
| 3_E | [12/12] | 132396,14 | 517671,07 | 18,00 | 16,94 | 14,86 | 9,74 | 19,86 | 39,85 |
| 3_E | [12/19] | 132421,86 | 517656,59 | 18,00 | 27,96 | 25,88 | 20,76 | 30,88 | 50,79 |
| 3_E | [12/20] | 132345,69 | 517659,87 | 18,00 | 12,84 | 10,76 | 5,64 | 15,76 | 35,71 |
| 3_E | [13/19] | 132422,75 | 517661,19 | 18,00 | 27,75 | 25,67 | 20,55 | 30,67 | 50,61 |
| 3_E | [13/20] | 132345,44 | 517663,91 | 18,00 | 19,86 | 17,78 | 12,66 | 22,78 | 43,32 |
| 3_E | [14/19] | 132423,63 | 517665,80 | 18,00 | 27,37 | 25,29 | 20,17 | 30,29 | 50,20 |
| 3_E | [14/20] | 132347,58 | 517666,17 | 18,00 | 12,45 | 10,37 | 5,25 | 15,37 | 35,60 |
| 3_E | [15/19] | 132424,51 | 517670,41 | 18,00 | 27,32 | 25,24 | 20,12 | 30,24 | 50,14 |
| 3_E | [15/20] | 132351,91 | 517666,42 | 18,00 | 11,86 | 9,78 | 4,66 | 14,78 | 34,90 |
| 3_E | [16/19] | 132426,98 | 517672,91 | 18,00 | 18,93 | 16,85 | 11,73 | 21,85 | 41,80 |
| 3_E | [16/20] | 132356,24 | 517666,68 | 18,00 | 11,79 | 9,71 | 4,59 | 14,71 | 34,85 |
| 3_E | [17/19] | 132430,85 | 517673,15 | 18,00 | 17,77 | 15,69 | 10,57 | 20,69 | 40,60 |
| 3_E | [17/20] | 132360,57 | 517666,94 | 18,00 | 11,86 | 9,78 | 4,66 | 14,78 | 34,99 |
| 3_E | [18/19] | 132434,73 | 517673,39 | 18,00 | 16,93 | 14,85 | 9,73 | 19,85 | 39,78 |
| 3_E | [18/20] | 132364,89 | 517667,20 | 18,00 | 12,16 | 10,08 | 4,96 | 15,08 | 35,29 |
| 3_E | [19/19] | 132438,60 | 517673,62 | 18,00 | 17,13 | 15,05 | 9,93 | 20,05 | 39,99 |
| 3_E | [19/20] | 132369,22 | 517667,46 | 18,00 | 12,64 | 10,56 | 5,44 | 15,56 | 35,79 |
| 3_E | [2/12] | 132397,04 | 517664,06 | 18,00 | 30,28 | 28,20 | 23,08 | 33,20 | 53,12 |
| 3_E | [2/19] | 132439,35 | 517666,93 | 18,00 | 30,39 | 28,31 | 23,19 | 33,31 | 53,24 |
| 3_E | [2/20] | 132374,46 | 517660,64 | 18,00 | 30,98 | 28,90 | 23,78 | 33,90 | 53,86 |
| 3_E | [20/20] | 132373,55 | 517667,71 | 18,00 | 13,81 | 11,73 | 6,61 | 16,73 | 37,00 |
| 3_E | [3/12] | 132396,14 | 517659,38 | 18,00 | 30,86 | 28,78 | 23,66 | 33,78 | 53,74 |
| 3_E | [3/19] | 132438,49 | 517662,46 | 18,00 | 30,42 | 28,34 | 23,22 | 33,34 | 53,27 |
| 3_E | [3/20] | 132373,54 | 517655,92 | 18,00 | 31,72 | 29,64 | 24,52 | 34,64 | 54,62 |
| 3_E | [4/12] | 132393,52 | 517657,35 | 18,00 | 32,22 | 30,14 | 25,02 | 35,14 | 55,10 |
| 3_E | [4/19] | 132437,63 | 517657,99 | 18,00 | 30,72 | 28,64 | 23,52 | 33,64 | 53,59 |
| 3_E | [4/20] | 132372,63 | 517651,20 | 18,00 | 32,34 | 30,26 | 25,14 | 35,26 | 55,20 |
| 3_E | [5/12] | 132389,42 | 517658,14 | 18,00 | 32,37 | 30,29 | 25,17 | 35,29 | 55,25 |
| 3_E | [5/19] | 132436,77 | 517653,52 | 18,00 | 31,52 | 29,44 | 24,32 | 34,44 | 54,38 |
| 3_E | [5/20] | 132369,90 | 517649,17 | 18,00 | 31,72 | 29,64 | 24,52 | 34,64 | 54,58 |
| 3_E | [6/12] | 132385,31 | 517658,92 | 18,00 | 32,50 | 30,42 | 25,30 | 35,42 | 55,39 |
| 3_E | [6/19] | 132435,91 | 517649,06 | 18,00 | 31,97 | 29,89 | 24,77 | 34,89 | 54,81 |
| 3_E | [6/20] | 132365,58 | 517650,00 | 18,00 | 31,41 | 29,33 | 24,21 | 34,33 | 54,28 |
| 3_E | [7/12] | 132383,53 | 517661,25 | 18,00 | 28,95 | 26,87 | 21,75 | 31,87 | 51,82 |
| 3_E | [7/19] | 132433,52 | 517647,10 | 18,00 | 32,86 | 30,78 | 25,66 | 35,78 | 55,69 |
| 3_E | [7/20] | 132361,26 | 517650,83 | 18,00 | 31,17 | 29,09 | 23,97 | 34,09 | 54,05 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 3_E | [8/12] | 132384,23 | 517664,89 | 18,00 | 28,05 | 25,97 | 20,85 | 30,97 | 50,90 |
| 3_E | [8/19] | 132429,83 | 517647,80 | 18,00 | 32,77 | 30,69 | 25,57 | 35,69 | 55,60 |
| 3_E | [8/20] | 132356,95 | 517651,65 | 18,00 | 30,93 | 28,85 | 23,73 | 33,85 | 53,82 |
| 3_E | [9/12] | 132384,93 | 517668,53 | 18,00 | 27,14 | 25,06 | 19,94 | 30,06 | 49,95 |
| 3_E | [9/19] | 132426,15 | 517648,50 | 18,00 | 32,69 | 30,61 | 25,49 | 35,61 | 55,53 |
| 3_E | [9/20] | 132352,63 | 517652,48 | 18,00 | 30,89 | 28,81 | 23,69 | 33,81 | 53,78 |
| 3_F | [1/20] | 132375,37 | 517665,36 | 25,00 | 30,67 | 28,59 | 23,47 | 33,59 | 53,49 |
| 3_F | [10/20] | 132348,31 | 517653,31 | 25,00 | 30,64 | 28,56 | 23,44 | 33,56 | 53,46 |
| 3_F | [11/20] | 132345,94 | 517655,83 | 25,00 | 17,67 | 15,59 | 10,47 | 20,59 | 40,48 |
| 3_F | [12/20] | 132345,69 | 517659,87 | 25,00 | 14,96 | 12,88 | 7,76 | 17,88 | 37,77 |
| 3_F | [13/20] | 132345,44 | 517663,91 | 25,00 | 14,20 | 12,12 | 7,00 | 17,12 | 37,01 |
| 3_F | [14/20] | 132347,58 | 517666,17 | 25,00 | 13,84 | 11,76 | 6,64 | 16,76 | 36,65 |
| 3_F | [15/20] | 132351,91 | 517666,42 | 25,00 | 11,85 | 9,77 | 4,65 | 14,77 | 34,67 |
| 3_F | [16/20] | 132356,24 | 517666,68 | 25,00 | 11,84 | 9,76 | 4,64 | 14,76 | 34,66 |
| 3_F | [17/20] | 132360,57 | 517666,94 | 25,00 | 11,89 | 9,81 | 4,69 | 14,81 | 34,71 |
| 3_F | [18/20] | 132364,89 | 517667,20 | 25,00 | 12,03 | 9,95 | 4,83 | 14,95 | 34,85 |
| 3_F | [19/20] | 132369,22 | 517667,46 | 25,00 | 12,43 | 10,35 | 5,23 | 15,35 | 35,25 |
| 3_F | [2/20] | 132374,46 | 517660,64 | 25,00 | 30,94 | 28,86 | 23,74 | 33,86 | 53,76 |
| 3_F | [20/20] | 132373,55 | 517667,71 | 25,00 | 14,10 | 12,02 | 6,90 | 17,02 | 36,94 |
| 3_F | [3/20] | 132373,54 | 517655,92 | 25,00 | 31,25 | 29,17 | 24,05 | 34,17 | 54,06 |
| 3_F | [4/20] | 132372,63 | 517651,20 | 25,00 | 31,60 | 29,52 | 24,40 | 34,52 | 54,41 |
| 3_F | [5/20] | 132369,90 | 517649,17 | 25,00 | 31,59 | 29,51 | 24,39 | 34,51 | 54,41 |
| 3_F | [6/20] | 132365,58 | 517650,00 | 25,00 | 31,37 | 29,29 | 24,17 | 34,29 | 54,18 |
| 3_F | [7/20] | 132361,26 | 517650,83 | 25,00 | 31,14 | 29,06 | 23,94 | 34,06 | 53,96 |
| 3_F | [8/20] | 132356,95 | 517651,65 | 25,00 | 30,91 | 28,83 | 23,71 | 33,83 | 53,73 |
| 3_F | [9/20] | 132352,63 | 517652,48 | 25,00 | 30,88 | 28,80 | 23,68 | 33,80 | 53,70 |
| 4_A | [1/12] | 132478,14 | 517674,07 | 1,50 | 12,61 | 10,53 | 5,41 | 15,53 | 38,44 |
| 4_A | [1/12] | 132486,34 | 517696,44 | 1,50 | 11,44 | 9,36 | 4,24 | 14,36 | 37,50 |
| 4_A | [10/12] | 132484,12 | 517657,99 | 1,50 | 30,10 | 28,02 | 22,90 | 33,02 | 55,49 |
| 4_A | [10/12] | 132472,35 | 517707,51 | 1,50 | 15,14 | 13,06 | 7,94 | 18,06 | 41,17 |
| 4_A | [11/12] | 132479,74 | 517658,85 | 1,50 | 30,01 | 27,93 | 22,81 | 32,93 | 55,42 |
| 4_A | [11/12] | 132476,89 | 517708,64 | 1,50 | 15,12 | 13,04 | 7,92 | 18,04 | 41,17 |
| 4_A | [11/20] | 132471,18 | 517660,46 | 1,50 | 30,37 | 28,29 | 23,17 | 33,29 | 55,80 |
| 4_A | [12/12] | 132475,36 | 517659,70 | 1,50 | 30,27 | 28,19 | 23,07 | 33,19 | 55,71 |
| 4_A | [12/12] | 132481,43 | 517709,76 | 1,50 | 15,51 | 13,43 | 8,31 | 18,43 | 41,59 |
| 4_A | [12/20] | 132467,20 | 517661,18 | 1,50 | 30,35 | 28,27 | 23,15 | 33,27 | 55,81 |
| 4_A | [13/20] | 132463,22 | 517661,89 | 1,50 | 30,45 | 28,37 | 23,25 | 33,37 | 55,93 |
| 4_A | [14/20] | 132459,25 | 517662,61 | 1,50 | 30,44 | 28,36 | 23,24 | 33,36 | 55,94 |
| 4_A | [15/20] | 132457,62 | 517665,33 | 1,50 | 26,55 | 24,47 | 19,35 | 29,47 | 52,07 |
| 4_A | [16/20] | 132458,50 | 517669,82 | 1,50 | 26,34 | 24,26 | 19,14 | 29,26 | 51,91 |
| 4_A | [17/20] | 132459,38 | 517674,31 | 1,50 | 25,86 | 23,78 | 18,66 | 28,78 | 51,52 |
| 4_A | [18/20] | 132460,25 | 517678,79 | 1,50 | 25,37 | 23,29 | 18,17 | 28,29 | 51,07 |
| 4_A | [19/20] | 132461,13 | 517683,28 | 1,50 | 24,56 | 22,48 | 17,36 | 27,48 | 50,26 |
| 4_A | [2/12] | 132482,59 | 517673,21 | 1,50 | 12,40 | 10,32 | 5,20 | 15,32 | 38,23 |
| 4_A | [2/12] | 132481,97 | 517695,33 | 1,50 | 11,50 | 9,42 | 4,30 | 14,42 | 37,54 |
| 4_A | [20/20] | 132462,01 | 517687,77 | 1,50 | 23,28 | 21,20 | 16,08 | 26,20 | 48,97 |
| 4_A | [3/12] | 132487,04 | 517672,35 | 1,50 | 12,10 | 10,02 | 4,90 | 15,02 | 37,91 |
| 4_A | [3/12] | 132479,51 | 517692,87 | 1,50 | 10,97 | 8,89 | 3,77 | 13,89 | 36,98 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 4_A | [4/12] | 132491,49 | 517671,48 | 1,50 | 12,24 | 10,16 | 5,04 | 15,16 | 38,03 |
| 4_A | [4/12] | 132478,79 | 517688,89 | 1,50 | 10,98 | 8,90 | 3,78 | 13,90 | 36,95 |
| 4_A | [5/12] | 132495,94 | 517670,62 | 1,50 | 12,23 | 10,15 | 5,03 | 15,15 | 37,99 |
| 4_A | [5/12] | 132462,83 | 517691,98 | 1,50 | 22,48 | 20,40 | 15,28 | 25,40 | 48,22 |
| 4_A | [5/20] | 132477,96 | 517684,69 | 1,50 | 11,57 | 9,49 | 4,37 | 14,49 | 37,48 |
| 4_A | [6/12] | 132501,64 | 517654,57 | 1,50 | 30,44 | 28,36 | 23,24 | 33,36 | 55,71 |
| 4_A | [6/12] | 132463,58 | 517695,91 | 1,50 | 21,76 | 19,68 | 14,56 | 24,68 | 47,54 |
| 4_A | [6/20] | 132477,11 | 517680,23 | 1,50 | 11,72 | 9,64 | 4,52 | 14,64 | 37,58 |
| 4_A | [7/12] | 132497,26 | 517655,42 | 1,50 | 30,24 | 28,16 | 23,04 | 33,16 | 55,52 |
| 4_A | [7/12] | 132464,34 | 517699,84 | 1,50 | 21,50 | 19,42 | 14,30 | 24,42 | 47,36 |
| 4_A | [7/20] | 132476,26 | 517675,77 | 1,50 | 11,96 | 9,88 | 4,76 | 14,88 | 37,76 |
| 4_A | [8/12] | 132492,88 | 517656,28 | 1,50 | 30,03 | 27,95 | 22,83 | 32,95 | 55,35 |
| 4_A | [8/12] | 132465,10 | 517703,78 | 1,50 | 20,53 | 18,45 | 13,33 | 23,45 | 46,45 |
| 4_A | [9/12] | 132488,50 | 517657,14 | 1,50 | 29,95 | 27,87 | 22,75 | 32,87 | 55,32 |
| 4_A | [9/12] | 132467,82 | 517706,38 | 1,50 | 11,23 | 9,15 | 4,03 | 14,15 | 37,34 |
| 4_B | [1/12] | 132478,14 | 517674,07 | 5,00 | 13,15 | 11,07 | 5,95 | 16,07 | 37,61 |
| 4_B | [1/12] | 132486,34 | 517696,44 | 5,00 | 12,02 | 9,94 | 4,82 | 14,94 | 36,88 |
| 4_B | [10/12] | 132484,12 | 517657,99 | 5,00 | 31,42 | 29,34 | 24,22 | 34,34 | 55,15 |
| 4_B | [10/12] | 132472,35 | 517707,51 | 5,00 | 15,50 | 13,42 | 8,30 | 18,42 | 40,32 |
| 4_B | [11/12] | 132479,74 | 517658,85 | 5,00 | 31,30 | 29,22 | 24,10 | 34,22 | 55,05 |
| 4_B | [11/12] | 132476,89 | 517708,64 | 5,00 | 15,47 | 13,39 | 8,27 | 18,39 | 40,34 |
| 4_B | [11/20] | 132471,18 | 517660,46 | 5,00 | 31,61 | 29,53 | 24,41 | 34,53 | 55,41 |
| 4_B | [12/12] | 132475,36 | 517659,70 | 5,00 | 31,50 | 29,42 | 24,30 | 34,42 | 55,32 |
| 4_B | [12/12] | 132481,43 | 517709,76 | 5,00 | 15,83 | 13,75 | 8,63 | 18,75 | 40,75 |
| 4_B | [12/20] | 132467,20 | 517661,18 | 5,00 | 31,57 | 29,49 | 24,37 | 34,49 | 55,40 |
| 4_B | [13/20] | 132463,22 | 517661,89 | 5,00 | 31,65 | 29,57 | 24,45 | 34,57 | 55,51 |
| 4_B | [14/20] | 132459,25 | 517662,61 | 5,00 | 31,62 | 29,54 | 24,42 | 34,54 | 55,51 |
| 4_B | [15/20] | 132457,62 | 517665,33 | 5,00 | 27,67 | 25,59 | 20,47 | 30,59 | 51,58 |
| 4_B | [16/20] | 132458,50 | 517669,82 | 5,00 | 27,43 | 25,35 | 20,23 | 30,35 | 51,44 |
| 4_B | [17/20] | 132459,38 | 517674,31 | 5,00 | 26,89 | 24,81 | 19,69 | 29,81 | 51,05 |
| 4_B | [18/20] | 132460,25 | 517678,79 | 5,00 | 26,37 | 24,29 | 19,17 | 29,29 | 50,62 |
| 4_B | [19/20] | 132461,13 | 517683,28 | 5,00 | 25,61 | 23,53 | 18,41 | 28,53 | 49,87 |
| 4_B | [2/12] | 132482,59 | 517673,21 | 5,00 | 12,87 | 10,79 | 5,67 | 15,79 | 37,36 |
| 4_B | [2/12] | 132481,97 | 517695,33 | 5,00 | 12,00 | 9,92 | 4,80 | 14,92 | 36,83 |
| 4_B | [20/20] | 132462,01 | 517687,77 | 5,00 | 24,37 | 22,29 | 17,17 | 27,29 | 48,64 |
| 4_B | [3/12] | 132487,04 | 517672,35 | 5,00 | 12,70 | 10,62 | 5,50 | 15,62 | 37,14 |
| 4_B | [3/12] | 132479,51 | 517692,87 | 5,00 | 11,49 | 9,41 | 4,29 | 14,41 | 36,26 |
| 4_B | [4/12] | 132491,49 | 517671,48 | 5,00 | 12,70 | 10,62 | 5,50 | 15,62 | 37,11 |
| 4_B | [4/12] | 132478,79 | 517688,89 | 5,00 | 11,52 | 9,44 | 4,32 | 14,44 | 36,23 |
| 4_B | [5/12] | 132495,94 | 517670,62 | 5,00 | 12,75 | 10,67 | 5,55 | 15,67 | 37,10 |
| 4_B | [5/12] | 132462,83 | 517691,98 | 5,00 | 23,52 | 21,44 | 16,32 | 26,44 | 47,88 |
| 4_B | [5/20] | 132477,96 | 517684,69 | 5,00 | 12,10 | 10,02 | 4,90 | 15,02 | 36,71 |
| 4_B | [6/12] | 132501,64 | 517654,57 | 5,00 | 31,94 | 29,86 | 24,74 | 34,86 | 55,47 |
| 4_B | [6/12] | 132463,58 | 517695,91 | 5,00 | 22,80 | 20,72 | 15,60 | 25,72 | 47,21 |
| 4_B | [6/20] | 132477,11 | 517680,23 | 5,00 | 12,23 | 10,15 | 5,03 | 15,15 | 36,75 |
| 4_B | [7/12] | 132497,26 | 517655,42 | 5,00 | 31,65 | 29,57 | 24,45 | 34,57 | 55,21 |
| 4_B | [7/12] | 132464,34 | 517699,84 | 5,00 | 22,47 | 20,39 | 15,27 | 25,39 | 47,01 |
| 4_B | [7/20] | 132476,26 | 517675,77 | 5,00 | 12,42 | 10,34 | 5,22 | 15,34 | 36,86 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 4_B | [8/12] | 132492,88 | 517656,28 | 5,00 | 31,41 | 29,33 | 24,21 | 34,33 | 55,01 |
| 4_B | [8/12] | 132465,10 | 517703,78 | 5,00 | 21,57 | 19,49 | 14,37 | 24,49 | 46,21 |
| 4_B | [9/12] | 132488,50 | 517657,14 | 5,00 | 31,29 | 29,21 | 24,09 | 34,21 | 54,98 |
| 4_B | [9/12] | 132467,82 | 517706,38 | 5,00 | 11,77 | 9,69 | 4,57 | 14,69 | 36,72 |
| 4_C | [1/12] | 132478,14 | 517674,07 | 8,00 | 14,09 | 12,01 | 6,89 | 17,01 | 37,50 |
| 4_C | [1/12] | 132486,34 | 517696,44 | 8,00 | 12,82 | 10,74 | 5,62 | 15,74 | 36,64 |
| 4_C | [10/12] | 132484,12 | 517657,99 | 8,00 | 32,17 | 30,09 | 24,97 | 35,09 | 55,14 |
| 4_C | [10/12] | 132472,35 | 517707,51 | 8,00 | 16,36 | 14,28 | 9,16 | 19,28 | 40,15 |
| 4_C | [11/12] | 132479,74 | 517658,85 | 8,00 | 32,04 | 29,96 | 24,84 | 34,96 | 55,04 |
| 4_C | [11/12] | 132476,89 | 517708,64 | 8,00 | 16,31 | 14,23 | 9,11 | 19,23 | 40,16 |
| 4_C | [11/20] | 132471,18 | 517660,46 | 8,00 | 32,35 | 30,27 | 25,15 | 35,27 | 55,40 |
| 4_C | [12/12] | 132475,36 | 517659,70 | 8,00 | 32,26 | 30,18 | 25,06 | 35,18 | 55,31 |
| 4_C | [12/12] | 132481,43 | 517709,76 | 8,00 | 16,64 | 14,56 | 9,44 | 19,56 | 40,55 |
| 4_C | [12/20] | 132467,20 | 517661,18 | 8,00 | 32,30 | 30,22 | 25,10 | 35,22 | 55,39 |
| 4_C | [13/20] | 132463,22 | 517661,89 | 8,00 | 32,37 | 30,29 | 25,17 | 35,29 | 55,50 |
| 4_C | [14/20] | 132459,25 | 517662,61 | 8,00 | 32,34 | 30,26 | 25,14 | 35,26 | 55,50 |
| 4_C | [15/20] | 132457,62 | 517665,33 | 8,00 | 28,39 | 26,31 | 21,19 | 31,31 | 51,55 |
| 4_C | [16/20] | 132458,50 | 517669,82 | 8,00 | 28,23 | 26,15 | 21,03 | 31,15 | 51,41 |
| 4_C | [17/20] | 132459,38 | 517674,31 | 8,00 | 27,79 | 25,71 | 20,59 | 30,71 | 51,02 |
| 4_C | [18/20] | 132460,25 | 517678,79 | 8,00 | 27,37 | 25,29 | 20,17 | 30,29 | 50,60 |
| 4_C | [19/20] | 132461,13 | 517683,28 | 8,00 | 26,71 | 24,63 | 19,51 | 29,63 | 49,85 |
| 4_C | [2/12] | 132482,59 | 517673,21 | 8,00 | 13,82 | 11,74 | 6,62 | 16,74 | 37,25 |
| 4_C | [2/12] | 132481,97 | 517695,33 | 8,00 | 12,88 | 10,80 | 5,68 | 15,80 | 36,66 |
| 4_C | [20/20] | 132462,01 | 517687,77 | 8,00 | 25,56 | 23,48 | 18,36 | 28,48 | 48,64 |
| 4_C | [3/12] | 132487,04 | 517672,35 | 8,00 | 13,53 | 11,45 | 6,33 | 16,45 | 36,94 |
| 4_C | [3/12] | 132479,51 | 517692,87 | 8,00 | 12,37 | 10,29 | 5,17 | 15,29 | 36,07 |
| 4_C | [4/12] | 132491,49 | 517671,48 | 8,00 | 13,68 | 11,60 | 6,48 | 16,60 | 37,04 |
| 4_C | [4/12] | 132478,79 | 517688,89 | 8,00 | 12,46 | 10,38 | 5,26 | 15,38 | 36,08 |
| 4_C | [5/12] | 132495,94 | 517670,62 | 8,00 | 13,75 | 11,67 | 6,55 | 16,67 | 37,04 |
| 4_C | [5/12] | 132462,83 | 517691,98 | 8,00 | 24,74 | 22,66 | 17,54 | 27,66 | 47,90 |
| 4_C | [5/20] | 132477,96 | 517684,69 | 8,00 | 13,09 | 11,01 | 5,89 | 16,01 | 36,58 |
| 4_C | [6/12] | 132501,64 | 517654,57 | 8,00 | 32,55 | 30,47 | 25,35 | 35,47 | 55,47 |
| 4_C | [6/12] | 132463,58 | 517695,91 | 8,00 | 23,98 | 21,90 | 16,78 | 26,90 | 47,22 |
| 4_C | [6/20] | 132477,11 | 517680,23 | 8,00 | 13,20 | 11,12 | 6,00 | 16,12 | 36,63 |
| 4_C | [7/12] | 132497,26 | 517655,42 | 8,00 | 32,28 | 30,20 | 25,08 | 35,20 | 55,20 |
| 4_C | [7/12] | 132464,34 | 517699,84 | 8,00 | 23,61 | 21,53 | 16,41 | 26,53 | 47,03 |
| 4_C | [7/20] | 132476,26 | 517675,77 | 8,00 | 13,36 | 11,28 | 6,16 | 16,28 | 36,73 |
| 4_C | [8/12] | 132492,88 | 517656,28 | 8,00 | 32,07 | 29,99 | 24,87 | 34,99 | 55,01 |
| 4_C | [8/12] | 132465,10 | 517703,78 | 8,00 | 22,70 | 20,62 | 15,50 | 25,62 | 46,24 |
| 4_C | [9/12] | 132488,50 | 517657,14 | 8,00 | 32,02 | 29,94 | 24,82 | 34,94 | 54,98 |
| 4_C | [9/12] | 132467,82 | 517706,38 | 8,00 | 12,64 | 10,56 | 5,44 | 15,56 | 36,57 |
| 4_D | [1/12] | 132478,14 | 517674,07 | 13,00 | 14,36 | 12,28 | 7,16 | 17,28 | 37,33 |
| 4_D | [1/12] | 132486,34 | 517696,44 | 13,00 | 13,98 | 11,90 | 6,78 | 16,90 | 36,92 |
| 4_D | [10/12] | 132484,12 | 517657,99 | 13,00 | 31,91 | 29,83 | 24,71 | 34,83 | 54,73 |
| 4_D | [10/12] | 132472,35 | 517707,51 | 13,00 | 17,27 | 15,19 | 10,07 | 20,19 | 40,12 |
| 4_D | [11/12] | 132479,74 | 517658,85 | 13,00 | 32,03 | 29,95 | 24,83 | 34,95 | 54,87 |
| 4_D | [11/12] | 132476,89 | 517708,64 | 13,00 | 17,29 | 15,21 | 10,09 | 20,21 | 40,15 |
| 4_D | [11/20] | 132471,18 | 517660,46 | 13,00 | 32,27 | 30,19 | 25,07 | 35,19 | 55,14 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 4_D | [12/12] | 132475,36 | 517659,70 | 13,00 | 32,13 | 30,05 | 24,93 | 35,05 | 54,97 |
| 4_D | [12/12] | 132481,43 | 517709,76 | 13,00 | 17,68 | 15,60 | 10,48 | 20,60 | 40,54 |
| 4_D | [12/20] | 132467,20 | 517661,18 | 13,00 | 32,26 | 30,18 | 25,06 | 35,18 | 55,15 |
| 4_D | [13/20] | 132463,22 | 517661,89 | 13,00 | 32,29 | 30,21 | 25,09 | 35,21 | 55,18 |
| 4_D | [14/20] | 132459,25 | 517662,61 | 13,00 | 32,34 | 30,26 | 25,14 | 35,26 | 55,26 |
| 4_D | [15/20] | 132457,62 | 517665,33 | 13,00 | 28,51 | 26,43 | 21,31 | 31,43 | 51,42 |
| 4_D | [16/20] | 132458,50 | 517669,82 | 13,00 | 28,20 | 26,12 | 21,00 | 31,12 | 51,11 |
| 4_D | [17/20] | 132459,38 | 517674,31 | 13,00 | 27,79 | 25,71 | 20,59 | 30,71 | 50,71 |
| 4_D | [18/20] | 132460,25 | 517678,79 | 13,00 | 27,45 | 25,37 | 20,25 | 30,37 | 50,33 |
| 4_D | [19/20] | 132461,13 | 517683,28 | 13,00 | 26,60 | 24,52 | 19,40 | 29,52 | 49,42 |
| 4_D | [2/12] | 132482,59 | 517673,21 | 13,00 | 14,28 | 12,20 | 7,08 | 17,20 | 37,23 |
| 4_D | [2/12] | 132481,97 | 517695,33 | 13,00 | 13,96 | 11,88 | 6,76 | 16,88 | 36,92 |
| 4_D | [20/20] | 132462,01 | 517687,77 | 13,00 | 26,22 | 24,14 | 19,02 | 29,14 | 49,03 |
| 4_D | [3/12] | 132487,04 | 517672,35 | 13,00 | 14,01 | 11,93 | 6,81 | 16,93 | 36,94 |
| 4_D | [3/12] | 132479,51 | 517692,87 | 13,00 | 13,24 | 11,16 | 6,04 | 16,16 | 36,20 |
| 4_D | [4/12] | 132491,49 | 517671,48 | 13,00 | 14,10 | 12,02 | 6,90 | 17,02 | 37,02 |
| 4_D | [4/12] | 132478,79 | 517688,89 | 13,00 | 13,25 | 11,17 | 6,05 | 16,17 | 36,22 |
| 4_D | [5/12] | 132495,94 | 517670,62 | 13,00 | 14,12 | 12,04 | 6,92 | 17,04 | 37,03 |
| 4_D | [5/12] | 132462,83 | 517691,98 | 13,00 | 25,54 | 23,46 | 18,34 | 28,46 | 48,35 |
| 4_D | [5/20] | 132477,96 | 517684,69 | 13,00 | 13,38 | 11,30 | 6,18 | 16,30 | 36,34 |
| 4_D | [6/12] | 132501,64 | 517654,57 | 13,00 | 32,18 | 30,10 | 24,98 | 35,10 | 54,99 |
| 4_D | [6/12] | 132463,58 | 517695,91 | 13,00 | 24,88 | 22,80 | 17,68 | 27,80 | 47,69 |
| 4_D | [6/20] | 132477,11 | 517680,23 | 13,00 | 13,12 | 11,04 | 5,92 | 16,04 | 36,09 |
| 4_D | [7/12] | 132497,26 | 517655,42 | 13,00 | 31,77 | 29,69 | 24,57 | 34,69 | 54,58 |
| 4_D | [7/12] | 132464,34 | 517699,84 | 13,00 | 24,75 | 22,67 | 17,55 | 27,67 | 47,56 |
| 4_D | [7/20] | 132476,26 | 517675,77 | 13,00 | 13,31 | 11,23 | 6,11 | 16,23 | 36,27 |
| 4_D | [8/12] | 132492,88 | 517656,28 | 13,00 | 31,97 | 29,89 | 24,77 | 34,89 | 54,79 |
| 4_D | [8/12] | 132465,10 | 517703,78 | 13,00 | 23,94 | 21,86 | 16,74 | 26,86 | 46,75 |
| 4_D | [9/12] | 132488,50 | 517657,14 | 13,00 | 31,74 | 29,66 | 24,54 | 34,66 | 54,56 |
| 4_D | [9/12] | 132467,82 | 517706,38 | 13,00 | 13,64 | 11,56 | 6,44 | 16,56 | 36,59 |
| 4_E | [1/12] | 132478,14 | 517674,07 | 18,00 | 14,55 | 12,47 | 7,35 | 17,47 | 37,37 |
| 4_E | [1/12] | 132486,34 | 517696,44 | 18,00 | 17,58 | 15,50 | 10,38 | 20,50 | 40,39 |
| 4_E | [10/12] | 132484,12 | 517657,99 | 18,00 | 32,02 | 29,94 | 24,82 | 34,94 | 54,82 |
| 4_E | [10/12] | 132472,35 | 517707,51 | 18,00 | 17,78 | 15,70 | 10,58 | 20,70 | 40,60 |
| 4_E | [11/12] | 132479,74 | 517658,85 | 18,00 | 31,92 | 29,84 | 24,72 | 34,84 | 54,73 |
| 4_E | [11/12] | 132476,89 | 517708,64 | 18,00 | 17,73 | 15,65 | 10,53 | 20,65 | 40,55 |
| 4_E | [11/20] | 132471,18 | 517660,46 | 18,00 | 32,06 | 29,98 | 24,86 | 34,98 | 54,87 |
| 4_E | [12/12] | 132475,36 | 517659,70 | 18,00 | 31,91 | 29,83 | 24,71 | 34,83 | 54,71 |
| 4_E | [12/12] | 132481,43 | 517709,76 | 18,00 | 17,95 | 15,87 | 10,75 | 20,87 | 40,77 |
| 4_E | [12/20] | 132467,20 | 517661,18 | 18,00 | 32,44 | 30,36 | 25,24 | 35,36 | 55,26 |
| 4_E | [13/20] | 132463,22 | 517661,89 | 18,00 | 32,53 | 30,45 | 25,33 | 35,45 | 55,34 |
| 4_E | [14/20] | 132459,25 | 517662,61 | 18,00 | 32,61 | 30,53 | 25,41 | 35,53 | 55,43 |
| 4_E | [15/20] | 132457,62 | 517665,33 | 18,00 | 29,45 | 27,37 | 22,25 | 32,37 | 52,27 |
| 4_E | [16/20] | 132458,50 | 517669,82 | 18,00 | 28,92 | 26,84 | 21,72 | 31,84 | 51,74 |
| 4_E | [17/20] | 132459,38 | 517674,31 | 18,00 | 28,58 | 26,50 | 21,38 | 31,50 | 51,40 |
| 4_E | [18/20] | 132460,25 | 517678,79 | 18,00 | 28,24 | 26,16 | 21,04 | 31,16 | 51,05 |
| 4_E | [19/20] | 132461,13 | 517683,28 | 18,00 | 27,41 | 25,33 | 20,21 | 30,33 | 50,21 |
| 4_E | [2/12] | 132482,59 | 517673,21 | 18,00 | 14,85 | 12,77 | 7,65 | 17,77 | 37,67 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 4_E | [2/12] | 132481,97 | 517695,33 | 18,00 | 17,62 | 15,54 | 10,42 | 20,54 | 40,44 |
| 4_E | [20/20] | 132462,01 | 517687,77 | 18,00 | 26,77 | 24,69 | 19,57 | 29,69 | 49,58 |
| 4_E | [3/12] | 132487,04 | 517672,35 | 18,00 | 15,03 | 12,95 | 7,83 | 17,95 | 37,84 |
| 4_E | [3/12] | 132479,51 | 517692,87 | 18,00 | 16,22 | 14,14 | 9,02 | 19,14 | 39,04 |
| 4_E | [4/12] | 132491,49 | 517671,48 | 18,00 | 15,09 | 13,01 | 7,89 | 18,01 | 37,89 |
| 4_E | [4/12] | 132478,79 | 517688,89 | 18,00 | 16,24 | 14,16 | 9,04 | 19,16 | 39,06 |
| 4_E | [5/12] | 132495,94 | 517670,62 | 18,00 | 14,86 | 12,78 | 7,66 | 17,78 | 37,66 |
| 4_E | [5/12] | 132462,83 | 517691,98 | 18,00 | 26,37 | 24,29 | 19,17 | 29,29 | 49,17 |
| 4_E | [5/20] | 132477,96 | 517684,69 | 18,00 | 16,17 | 14,09 | 8,97 | 19,09 | 38,99 |
| 4_E | [6/12] | 132501,64 | 517654,57 | 18,00 | 32,75 | 30,67 | 25,55 | 35,67 | 55,56 |
| 4_E | [6/12] | 132463,58 | 517695,91 | 18,00 | 26,02 | 23,94 | 18,82 | 28,94 | 48,82 |
| 4_E | [6/20] | 132477,11 | 517680,23 | 18,00 | 15,43 | 13,35 | 8,23 | 18,35 | 38,26 |
| 4_E | [7/12] | 132497,26 | 517655,42 | 18,00 | 32,42 | 30,34 | 25,22 | 35,34 | 55,22 |
| 4_E | [7/12] | 132464,34 | 517699,84 | 18,00 | 25,64 | 23,56 | 18,44 | 28,56 | 48,44 |
| 4_E | [7/20] | 132476,26 | 517675,77 | 18,00 | 13,76 | 11,68 | 6,56 | 16,68 | 36,58 |
| 4_E | [8/12] | 132492,88 | 517656,28 | 18,00 | 32,28 | 30,20 | 25,08 | 35,20 | 55,08 |
| 4_E | [8/12] | 132465,10 | 517703,78 | 18,00 | 24,89 | 22,81 | 17,69 | 27,81 | 47,69 |
| 4_E | [9/12] | 132488,50 | 517657,14 | 18,00 | 31,91 | 29,83 | 24,71 | 34,83 | 54,71 |
| 4_E | [9/12] | 132467,82 | 517706,38 | 18,00 | 15,40 | 13,32 | 8,20 | 18,32 | 38,23 |
| 4_F | [1/20] | 132464,53 | 517689,71 | 25,00 | 20,45 | 18,37 | 13,25 | 23,37 | 43,25 |
| 4_F | [10/20] | 132473,71 | 517662,41 | 25,00 | 30,63 | 28,55 | 23,43 | 33,55 | 53,43 |
| 4_F | [11/20] | 132471,18 | 517660,46 | 25,00 | 32,16 | 30,08 | 24,96 | 35,08 | 54,96 |
| 4_F | [12/20] | 132467,20 | 517661,18 | 25,00 | 32,22 | 30,14 | 25,02 | 35,14 | 55,02 |
| 4_F | [13/20] | 132463,22 | 517661,89 | 25,00 | 32,19 | 30,11 | 24,99 | 35,11 | 54,99 |
| 4_F | [14/20] | 132459,25 | 517662,61 | 25,00 | 32,13 | 30,05 | 24,93 | 35,05 | 54,93 |
| 4_F | [15/20] | 132457,62 | 517665,33 | 25,00 | 28,14 | 26,06 | 20,94 | 31,06 | 50,94 |
| 4_F | [16/20] | 132458,50 | 517669,82 | 25,00 | 27,62 | 25,54 | 20,42 | 30,54 | 50,42 |
| 4_F | [17/20] | 132459,38 | 517674,31 | 25,00 | 27,50 | 25,42 | 20,30 | 30,42 | 50,30 |
| 4_F | [18/20] | 132460,25 | 517678,79 | 25,00 | 27,21 | 25,13 | 20,01 | 30,13 | 50,01 |
| 4_F | [19/20] | 132461,13 | 517683,28 | 25,00 | 27,00 | 24,92 | 19,80 | 29,92 | 49,80 |
| 4_F | [2/20] | 132468,47 | 517688,94 | 25,00 | 19,23 | 17,15 | 12,03 | 22,15 | 42,03 |
| 4_F | [20/20] | 132462,01 | 517687,77 | 25,00 | 27,52 | 25,44 | 20,32 | 30,44 | 50,32 |
| 4_F | [3/20] | 132472,40 | 517688,18 | 25,00 | 19,16 | 17,08 | 11,96 | 22,08 | 41,96 |
| 4_F | [4/20] | 132476,34 | 517687,41 | 25,00 | 19,91 | 17,83 | 12,71 | 22,83 | 42,71 |
| 4_F | [5/20] | 132477,96 | 517684,69 | 25,00 | 29,38 | 27,30 | 22,18 | 32,30 | 52,18 |
| 4_F | [6/20] | 132477,11 | 517680,23 | 25,00 | 29,62 | 27,54 | 22,42 | 32,54 | 52,42 |
| 4_F | [7/20] | 132476,26 | 517675,77 | 25,00 | 30,12 | 28,04 | 22,92 | 33,04 | 52,92 |
| 4_F | [8/20] | 132475,41 | 517671,32 | 25,00 | 30,55 | 28,47 | 23,35 | 33,47 | 53,35 |
| 4_F | [9/20] | 132474,56 | 517666,86 | 25,00 | 30,35 | 28,27 | 23,15 | 33,27 | 53,15 |
| 5_A | [1/16] | 132530,72 | 517643,79 | 1,50 | 23,85 | 21,77 | 16,65 | 26,77 | 48,96 |
| 5_A | [1/23] | 132533,75 | 517623,57 | 1,50 | 29,75 | 27,67 | 22,55 | 32,67 | 54,47 |
| 5_A | [1/7] | 132510,65 | 517625,52 | 1,50 | 31,96 | 29,88 | 24,76 | 34,88 | 56,62 |
| 5_A | [10/23] | 132550,41 | 517650,66 | 1,50 | 26,02 | 23,94 | 18,82 | 28,94 | 51,79 |
| 5_A | [11/23] | 132551,97 | 517646,32 | 1,50 | 25,76 | 23,68 | 18,56 | 28,68 | 51,54 |
| 5_A | [12/23] | 132553,54 | 517641,98 | 1,50 | 26,48 | 24,40 | 19,28 | 29,40 | 52,14 |
| 5_A | [13/16] | 132516,78 | 517641,13 | 1,50 | 22,80 | 20,72 | 15,60 | 25,72 | 47,92 |
| 5_A | [13/23] | 132555,10 | 517637,63 | 1,50 | 26,63 | 24,55 | 19,43 | 29,55 | 52,23 |
| 5_A | [14/16] | 132520,86 | 517642,60 | 1,50 | 22,48 | 20,40 | 15,28 | 25,40 | 47,71 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 5_A | [14/23] | 132556,66 | 517633,29 | 1,50 | 26,49 | 24,41 | 19,29 | 29,41 | 52,10 |
| 5_A | [15/16] | 132524,93 | 517644,06 | 1,50 | 23,91 | 21,83 | 16,71 | 26,83 | 49,24 |
| 5_A | [15/23] | 132558,22 | 517628,95 | 1,50 | 27,53 | 25,45 | 20,33 | 30,45 | 52,96 |
| 5_A | [16/16] | 132529,00 | 517645,53 | 1,50 | 21,44 | 19,36 | 14,24 | 24,36 | 47,09 |
| 5_A | [16/23] | 132558,68 | 517625,05 | 1,50 | 29,32 | 27,24 | 22,12 | 32,24 | 54,46 |
| 5_A | [17/23] | 132558,04 | 517621,70 | 1,50 | 29,49 | 27,41 | 22,29 | 32,41 | 54,52 |
| 5_A | [18/23] | 132557,39 | 517618,35 | 1,50 | 30,49 | 28,41 | 23,29 | 33,41 | 55,27 |
| 5_A | [19/23] | 132554,59 | 517617,05 | 1,50 | 32,48 | 30,40 | 25,28 | 35,40 | 57,29 |
| 5_A | [2/16] | 132529,81 | 517639,07 | 1,50 | 25,89 | 23,81 | 18,69 | 28,81 | 50,81 |
| 5_A | [2/23] | 132534,64 | 517628,18 | 1,50 | 29,05 | 26,97 | 21,85 | 31,97 | 53,90 |
| 5_A | [2/7] | 132508,19 | 517625,99 | 1,50 | 31,81 | 29,73 | 24,61 | 34,73 | 56,48 |
| 5_A | [20/23] | 132549,88 | 517617,96 | 1,50 | 32,38 | 30,30 | 25,18 | 35,30 | 57,17 |
| 5_A | [21/23] | 132545,17 | 517618,87 | 1,50 | 32,32 | 30,24 | 25,12 | 35,24 | 57,09 |
| 5_A | [22/23] | 132540,46 | 517619,78 | 1,50 | 32,35 | 30,27 | 25,15 | 35,27 | 57,11 |
| 5_A | [23/23] | 132535,74 | 517620,69 | 1,50 | 32,36 | 30,28 | 25,16 | 35,28 | 57,12 |
| 5_A | [3/16] | 132528,90 | 517634,34 | 1,50 | 27,22 | 25,14 | 20,02 | 30,14 | 52,06 |
| 5_A | [3/23] | 132535,53 | 517632,79 | 1,50 | 28,39 | 26,31 | 21,19 | 31,31 | 53,24 |
| 5_A | [3/7] | 132507,27 | 517628,35 | 1,50 | 28,66 | 26,58 | 21,46 | 31,58 | 53,17 |
| 5_A | [4/16] | 132527,99 | 517629,62 | 1,50 | 27,99 | 25,91 | 20,79 | 30,91 | 52,85 |
| 5_A | [4/23] | 132536,42 | 517637,40 | 1,50 | 27,21 | 25,13 | 20,01 | 30,13 | 52,10 |
| 5_A | [4/7] | 132508,04 | 517632,35 | 1,50 | 27,81 | 25,73 | 20,61 | 30,73 | 52,29 |
| 5_A | [5/16] | 132527,08 | 517624,90 | 1,50 | 29,14 | 27,06 | 21,94 | 32,06 | 54,09 |
| 5_A | [5/23] | 132537,31 | 517642,02 | 1,50 | 26,51 | 24,43 | 19,31 | 29,43 | 51,51 |
| 5_A | [5/7] | 132508,81 | 517636,36 | 1,50 | 27,59 | 25,51 | 20,39 | 30,51 | 52,31 |
| 5_A | [6/16] | 132524,07 | 517622,93 | 1,50 | 32,25 | 30,17 | 25,05 | 35,17 | 56,98 |
| 5_A | [6/23] | 132538,19 | 517646,63 | 1,50 | 26,34 | 24,26 | 19,14 | 29,26 | 51,55 |
| 5_A | [6/7] | 132510,63 | 517638,92 | 1,50 | 20,58 | 18,50 | 13,38 | 23,50 | 46,35 |
| 5_A | [7/16] | 132519,20 | 517623,87 | 1,50 | 32,20 | 30,12 | 25,00 | 35,12 | 56,90 |
| 5_A | [7/23] | 132540,50 | 517649,66 | 1,50 | 21,56 | 19,48 | 14,36 | 24,48 | 47,41 |
| 5_A | [7/7] | 132513,37 | 517639,88 | 1,50 | 21,07 | 18,99 | 13,87 | 23,99 | 46,42 |
| 5_A | [8/16] | 132514,32 | 517624,81 | 1,50 | 32,16 | 30,08 | 24,96 | 35,08 | 56,85 |
| 5_A | [8/23] | 132544,10 | 517650,95 | 1,50 | 21,71 | 19,63 | 14,51 | 24,63 | 47,62 |
| 5_A | [9/23] | 132547,71 | 517652,25 | 1,50 | 22,62 | 20,54 | 15,42 | 25,54 | 48,29 |
| 5_B | [1/16] | 132530,72 | 517643,79 | 5,00 | 25,32 | 23,24 | 18,12 | 28,24 | 48,61 |
| 5_B | [1/23] | 132533,75 | 517623,57 | 5,00 | 31,21 | 29,13 | 24,01 | 34,13 | 54,33 |
| 5_B | [1/7] | 132510,65 | 517625,52 | 5,00 | 33,62 | 31,54 | 26,42 | 36,54 | 56,85 |
| 5_B | [10/23] | 132550,41 | 517650,66 | 5,00 | 26,43 | 24,35 | 19,23 | 29,35 | 50,87 |
| 5_B | [11/23] | 132551,97 | 517646,32 | 5,00 | 26,19 | 24,11 | 18,99 | 29,11 | 50,67 |
| 5_B | [12/23] | 132553,54 | 517641,98 | 5,00 | 26,93 | 24,85 | 19,73 | 29,85 | 51,20 |
| 5_B | [13/16] | 132516,78 | 517641,13 | 5,00 | 24,14 | 22,06 | 16,94 | 27,06 | 47,57 |
| 5_B | [13/23] | 132555,10 | 517637,63 | 5,00 | 27,01 | 24,93 | 19,81 | 29,93 | 51,18 |
| 5_B | [14/16] | 132520,86 | 517642,60 | 5,00 | 23,83 | 21,75 | 16,63 | 26,75 | 47,35 |
| 5_B | [14/23] | 132556,66 | 517633,29 | 5,00 | 26,86 | 24,78 | 19,66 | 29,78 | 51,06 |
| 5_B | [15/16] | 132524,93 | 517644,06 | 5,00 | 25,26 | 23,18 | 18,06 | 28,18 | 48,89 |
| 5_B | [15/23] | 132558,22 | 517628,95 | 5,00 | 27,60 | 25,52 | 20,40 | 30,52 | 51,59 |
| 5_B | [16/16] | 132529,00 | 517645,53 | 5,00 | 22,53 | 20,45 | 15,33 | 25,45 | 46,70 |
| 5_B | [16/23] | 132558,68 | 517625,05 | 5,00 | 29,95 | 27,87 | 22,75 | 32,87 | 53,43 |
| 5_B | [17/23] | 132558,04 | 517621,70 | 5,00 | 30,32 | 28,24 | 23,12 | 33,24 | 53,72 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 5_B | [18/23] | 132557,39 | 517618,35 | 5,00 | 31,39 | 29,31 | 24,19 | 34,31 | 54,65 |
| 5_B | [19/23] | 132554,59 | 517617,05 | 5,00 | 33,91 | 31,83 | 26,71 | 36,83 | 57,16 |
| 5_B | [2/16] | 132529,81 | 517639,07 | 5,00 | 27,48 | 25,40 | 20,28 | 30,40 | 50,53 |
| 5_B | [2/23] | 132534,64 | 517628,18 | 5,00 | 30,62 | 28,54 | 23,42 | 33,54 | 53,81 |
| 5_B | [2/7] | 132508,19 | 517625,99 | 5,00 | 33,60 | 31,52 | 26,40 | 36,52 | 56,83 |
| 5_B | [20/23] | 132549,88 | 517617,96 | 5,00 | 33,91 | 31,83 | 26,71 | 36,83 | 57,16 |
| 5_B | [21/23] | 132545,17 | 517618,87 | 5,00 | 33,85 | 31,77 | 26,65 | 36,77 | 57,09 |
| 5_B | [22/23] | 132540,46 | 517619,78 | 5,00 | 33,86 | 31,78 | 26,66 | 36,78 | 57,09 |
| 5_B | [23/23] | 132535,74 | 517620,69 | 5,00 | 33,87 | 31,79 | 26,67 | 36,79 | 57,09 |
| 5_B | [3/16] | 132528,90 | 517634,34 | 5,00 | 28,80 | 26,72 | 21,60 | 31,72 | 51,86 |
| 5_B | [3/23] | 132535,53 | 517632,79 | 5,00 | 30,03 | 27,95 | 22,83 | 32,95 | 53,09 |
| 5_B | [3/7] | 132507,27 | 517628,35 | 5,00 | 31,28 | 29,20 | 24,08 | 34,20 | 54,39 |
| 5_B | [4/16] | 132527,99 | 517629,62 | 5,00 | 29,58 | 27,50 | 22,38 | 32,50 | 52,72 |
| 5_B | [4/23] | 132536,42 | 517637,40 | 5,00 | 28,78 | 26,70 | 21,58 | 31,70 | 51,86 |
| 5_B | [4/7] | 132508,04 | 517632,35 | 5,00 | 30,44 | 28,36 | 23,24 | 33,36 | 53,65 |
| 5_B | [5/16] | 132527,08 | 517624,90 | 5,00 | 30,59 | 28,51 | 23,39 | 33,51 | 53,98 |
| 5_B | [5/23] | 132537,31 | 517642,02 | 5,00 | 28,04 | 25,96 | 20,84 | 30,96 | 51,19 |
| 5_B | [5/7] | 132508,81 | 517636,36 | 5,00 | 30,09 | 28,01 | 22,89 | 33,01 | 53,37 |
| 5_B | [6/16] | 132524,07 | 517622,93 | 5,00 | 33,69 | 31,61 | 26,49 | 36,61 | 56,92 |
| 5_B | [6/23] | 132538,19 | 517646,63 | 5,00 | 27,77 | 25,69 | 20,57 | 30,69 | 51,23 |
| 5_B | [6/7] | 132510,63 | 517638,92 | 5,00 | 22,29 | 20,21 | 15,09 | 25,21 | 46,57 |
| 5_B | [7/16] | 132519,20 | 517623,87 | 5,00 | 33,67 | 31,59 | 26,47 | 36,59 | 56,90 |
| 5_B | [7/23] | 132540,50 | 517649,66 | 5,00 | 22,47 | 20,39 | 15,27 | 25,39 | 46,96 |
| 5_B | [7/7] | 132513,37 | 517639,88 | 5,00 | 22,46 | 20,38 | 15,26 | 25,38 | 46,16 |
| 5_B | [8/16] | 132514,32 | 517624,81 | 5,00 | 33,64 | 31,56 | 26,44 | 36,56 | 56,88 |
| 5_B | [8/23] | 132544,10 | 517650,95 | 5,00 | 22,53 | 20,45 | 15,33 | 25,45 | 47,12 |
| 5_B | [9/23] | 132547,71 | 517652,25 | 5,00 | 23,67 | 21,59 | 16,47 | 26,59 | 47,86 |
| 5_C | [1/16] | 132530,72 | 517643,79 | 8,00 | 25,80 | 23,72 | 18,60 | 28,72 | 48,62 |
| 5_C | [1/23] | 132533,75 | 517623,57 | 8,00 | 31,45 | 29,37 | 24,25 | 34,37 | 54,35 |
| 5_C | [1/7] | 132510,65 | 517625,52 | 8,00 | 33,91 | 31,83 | 26,71 | 36,83 | 56,88 |
| 5_C | [10/23] | 132550,41 | 517650,66 | 8,00 | 26,26 | 24,18 | 19,06 | 29,18 | 49,91 |
| 5_C | [11/23] | 132551,97 | 517646,32 | 8,00 | 26,59 | 24,51 | 19,39 | 29,51 | 50,15 |
| 5_C | [12/23] | 132553,54 | 517641,98 | 8,00 | 26,95 | 24,87 | 19,75 | 29,87 | 50,40 |
| 5_C | [13/16] | 132516,78 | 517641,13 | 8,00 | 24,49 | 22,41 | 17,29 | 27,41 | 47,57 |
| 5_C | [13/23] | 132555,10 | 517637,63 | 8,00 | 27,38 | 25,30 | 20,18 | 30,30 | 50,73 |
| 5_C | [14/16] | 132520,86 | 517642,60 | 8,00 | 24,21 | 22,13 | 17,01 | 27,13 | 47,33 |
| 5_C | [14/23] | 132556,66 | 517633,29 | 8,00 | 27,79 | 25,71 | 20,59 | 30,71 | 51,05 |
| 5_C | [15/16] | 132524,93 | 517644,06 | 8,00 | 25,85 | 23,77 | 18,65 | 28,77 | 48,87 |
| 5_C | [15/23] | 132558,22 | 517628,95 | 8,00 | 28,38 | 26,30 | 21,18 | 31,30 | 51,54 |
| 5_C | [16/16] | 132529,00 | 517645,53 | 8,00 | 23,46 | 21,38 | 16,26 | 26,38 | 46,67 |
| 5_C | [16/23] | 132558,68 | 517625,05 | 8,00 | 30,44 | 28,36 | 23,24 | 33,36 | 53,44 |
| 5_C | [17/23] | 132558,04 | 517621,70 | 8,00 | 30,77 | 28,69 | 23,57 | 33,69 | 53,74 |
| 5_C | [18/23] | 132557,39 | 517618,35 | 8,00 | 31,73 | 29,65 | 24,53 | 34,65 | 54,66 |
| 5_C | [19/23] | 132554,59 | 517617,05 | 8,00 | 34,24 | 32,16 | 27,04 | 37,16 | 57,18 |
| 5_C | [2/16] | 132529,81 | 517639,07 | 8,00 | 27,73 | 25,65 | 20,53 | 30,65 | 50,54 |
| 5_C | [2/23] | 132534,64 | 517628,18 | 8,00 | 30,94 | 28,86 | 23,74 | 33,86 | 53,82 |
| 5_C | [2/7] | 132508,19 | 517625,99 | 8,00 | 33,90 | 31,82 | 26,70 | 36,82 | 56,87 |
| 5_C | [20/23] | 132549,88 | 517617,96 | 8,00 | 34,24 | 32,16 | 27,04 | 37,16 | 57,18 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 5_C | [21/23] | 132545,17 | 517618,87 | 8,00 | 34,16 | 32,08 | 26,96 | 37,08 | 57,10 |
| 5_C | [22/23] | 132540,46 | 517619,78 | 8,00 | 34,16 | 32,08 | 26,96 | 37,08 | 57,11 |
| 5_C | [23/23] | 132535,74 | 517620,69 | 8,00 | 34,16 | 32,08 | 26,96 | 37,08 | 57,11 |
| 5_C | [3/16] | 132528,90 | 517634,34 | 8,00 | 29,06 | 26,98 | 21,86 | 31,98 | 51,87 |
| 5_C | [3/23] | 132535,53 | 517632,79 | 8,00 | 30,29 | 28,21 | 23,09 | 33,21 | 53,10 |
| 5_C | [3/7] | 132507,27 | 517628,35 | 8,00 | 31,56 | 29,48 | 24,36 | 34,48 | 54,44 |
| 5_C | [4/16] | 132527,99 | 517629,62 | 8,00 | 29,90 | 27,82 | 22,70 | 32,82 | 52,73 |
| 5_C | [4/23] | 132536,42 | 517637,40 | 8,00 | 29,06 | 26,98 | 21,86 | 31,98 | 51,87 |
| 5_C | [4/7] | 132508,04 | 517632,35 | 8,00 | 30,76 | 28,68 | 23,56 | 33,68 | 53,67 |
| 5_C | [5/16] | 132527,08 | 517624,90 | 8,00 | 30,96 | 28,88 | 23,76 | 33,88 | 53,99 |
| 5_C | [5/23] | 132537,31 | 517642,02 | 8,00 | 28,38 | 26,30 | 21,18 | 31,30 | 51,20 |
| 5_C | [5/7] | 132508,81 | 517636,36 | 8,00 | 30,46 | 28,38 | 23,26 | 33,38 | 53,38 |
| 5_C | [6/16] | 132524,07 | 517622,93 | 8,00 | 33,98 | 31,90 | 26,78 | 36,90 | 56,93 |
| 5_C | [6/23] | 132538,19 | 517646,63 | 8,00 | 28,32 | 26,24 | 21,12 | 31,24 | 51,17 |
| 5_C | [6/7] | 132510,63 | 517638,92 | 8,00 | 23,17 | 21,09 | 15,97 | 26,09 | 46,58 |
| 5_C | [7/16] | 132519,20 | 517623,87 | 8,00 | 33,96 | 31,88 | 26,76 | 36,88 | 56,92 |
| 5_C | [7/23] | 132540,50 | 517649,66 | 8,00 | 23,00 | 20,92 | 15,80 | 25,92 | 46,42 |
| 5_C | [7/7] | 132513,37 | 517639,88 | 8,00 | 22,96 | 20,88 | 15,76 | 25,88 | 46,17 |
| 5_C | [8/16] | 132514,32 | 517624,81 | 8,00 | 33,93 | 31,85 | 26,73 | 36,85 | 56,90 |
| 5_C | [8/23] | 132544,10 | 517650,95 | 8,00 | 23,00 | 20,92 | 15,80 | 25,92 | 46,68 |
| 5_C | [9/23] | 132547,71 | 517652,25 | 8,00 | 24,24 | 22,16 | 17,04 | 27,16 | 47,50 |
| 5_D | [1/16] | 132530,72 | 517643,79 | 13,00 | 25,86 | 23,78 | 18,66 | 28,78 | 48,66 |
| 5_D | [1/23] | 132533,75 | 517623,57 | 13,00 | 31,54 | 29,46 | 24,34 | 34,46 | 54,35 |
| 5_D | [1/7] | 132510,65 | 517625,52 | 13,00 | 34,05 | 31,97 | 26,85 | 36,97 | 56,88 |
| 5_D | [10/23] | 132550,41 | 517650,66 | 13,00 | 27,03 | 24,95 | 19,83 | 29,95 | 49,89 |
| 5_D | [11/23] | 132551,97 | 517646,32 | 13,00 | 27,29 | 25,21 | 20,09 | 30,21 | 50,13 |
| 5_D | [12/23] | 132553,54 | 517641,98 | 13,00 | 27,55 | 25,47 | 20,35 | 30,47 | 50,38 |
| 5_D | [13/16] | 132516,78 | 517641,13 | 13,00 | 25,01 | 22,93 | 17,81 | 27,93 | 47,81 |
| 5_D | [13/23] | 132555,10 | 517637,63 | 13,00 | 27,90 | 25,82 | 20,70 | 30,82 | 50,72 |
| 5_D | [14/16] | 132520,86 | 517642,60 | 13,00 | 24,61 | 22,53 | 17,41 | 27,53 | 47,42 |
| 5_D | [14/23] | 132556,66 | 517633,29 | 13,00 | 28,22 | 26,14 | 21,02 | 31,14 | 51,03 |
| 5_D | [15/16] | 132524,93 | 517644,06 | 13,00 | 25,96 | 23,88 | 18,76 | 28,88 | 48,76 |
| 5_D | [15/23] | 132558,22 | 517628,95 | 13,00 | 28,73 | 26,65 | 21,53 | 31,65 | 51,53 |
| 5_D | [16/16] | 132529,00 | 517645,53 | 13,00 | 23,86 | 21,78 | 16,66 | 26,78 | 46,66 |
| 5_D | [16/23] | 132558,68 | 517625,05 | 13,00 | 30,64 | 28,56 | 23,44 | 33,56 | 53,44 |
| 5_D | [17/23] | 132558,04 | 517621,70 | 13,00 | 30,93 | 28,85 | 23,73 | 33,85 | 53,73 |
| 5_D | [18/23] | 132557,39 | 517618,35 | 13,00 | 31,86 | 29,78 | 24,66 | 34,78 | 54,66 |
| 5_D | [19/23] | 132554,59 | 517617,05 | 13,00 | 34,37 | 32,29 | 27,17 | 37,29 | 57,17 |
| 5_D | [2/16] | 132529,81 | 517639,07 | 13,00 | 27,74 | 25,66 | 20,54 | 30,66 | 50,54 |
| 5_D | [2/23] | 132534,64 | 517628,18 | 13,00 | 31,02 | 28,94 | 23,82 | 33,94 | 53,82 |
| 5_D | [2/7] | 132508,19 | 517625,99 | 13,00 | 34,04 | 31,96 | 26,84 | 36,96 | 56,87 |
| 5_D | [20/23] | 132549,88 | 517617,96 | 13,00 | 34,37 | 32,29 | 27,17 | 37,29 | 57,17 |
| 5_D | [21/23] | 132545,17 | 517618,87 | 13,00 | 34,29 | 32,21 | 27,09 | 37,21 | 57,10 |
| 5_D | [22/23] | 132540,46 | 517619,78 | 13,00 | 34,30 | 32,22 | 27,10 | 37,22 | 57,10 |
| 5_D | [23/23] | 132535,74 | 517620,69 | 13,00 | 34,30 | 32,22 | 27,10 | 37,22 | 57,10 |
| 5_D | [3/16] | 132528,90 | 517634,34 | 13,00 | 29,07 | 26,99 | 21,87 | 31,99 | 51,87 |
| 5_D | [3/23] | 132535,53 | 517632,79 | 13,00 | 30,31 | 28,23 | 23,11 | 33,23 | 53,11 |
| 5_D | [3/7] | 132507,27 | 517628,35 | 13,00 | 31,68 | 29,60 | 24,48 | 34,60 | 54,48 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 5_D | [4/16] | 132527,99 | 517629,62 | 13,00 | 29,93 | 27,85 | 22,73 | 32,85 | 52,73 |
| 5_D | [4/23] | 132536,42 | 517637,40 | 13,00 | 29,08 | 27,00 | 21,88 | 32,00 | 51,88 |
| 5_D | [4/7] | 132508,04 | 517632,35 | 13,00 | 30,90 | 28,82 | 23,70 | 33,82 | 53,71 |
| 5_D | [5/16] | 132527,08 | 517624,90 | 13,00 | 31,17 | 29,09 | 23,97 | 34,09 | 53,99 |
| 5_D | [5/23] | 132537,31 | 517642,02 | 13,00 | 28,43 | 26,35 | 21,23 | 31,35 | 51,24 |
| 5_D | [5/7] | 132508,81 | 517636,36 | 13,00 | 30,62 | 28,54 | 23,42 | 33,54 | 53,42 |
| 5_D | [6/16] | 132524,07 | 517622,93 | 13,00 | 34,12 | 32,04 | 26,92 | 37,04 | 56,93 |
| 5_D | [6/23] | 132538,19 | 517646,63 | 13,00 | 28,44 | 26,36 | 21,24 | 31,36 | 51,25 |
| 5_D | [6/7] | 132510,63 | 517638,92 | 13,00 | 24,05 | 21,97 | 16,85 | 26,97 | 46,85 |
| 5_D | [7/16] | 132519,20 | 517623,87 | 13,00 | 34,10 | 32,02 | 26,90 | 37,02 | 56,91 |
| 5_D | [7/23] | 132540,50 | 517649,66 | 13,00 | 23,76 | 21,68 | 16,56 | 26,68 | 46,66 |
| 5_D | [7/7] | 132513,37 | 517639,88 | 13,00 | 23,65 | 21,57 | 16,45 | 26,57 | 46,46 |
| 5_D | [8/16] | 132514,32 | 517624,81 | 13,00 | 34,07 | 31,99 | 26,87 | 36,99 | 56,89 |
| 5_D | [8/23] | 132544,10 | 517650,95 | 13,00 | 24,20 | 22,12 | 17,00 | 27,12 | 47,11 |
| 5_D | [9/23] | 132547,71 | 517652,25 | 13,00 | 24,92 | 22,84 | 17,72 | 27,84 | 47,77 |
| 5_E | [1/16] | 132530,72 | 517643,79 | 18,00 | 26,01 | 23,93 | 18,81 | 28,93 | 48,81 |
| 5_E | [1/23] | 132533,75 | 517623,57 | 18,00 | 31,53 | 29,45 | 24,33 | 34,45 | 54,33 |
| 5_E | [10/16] | 132512,88 | 517631,00 | 18,00 | 30,80 | 28,72 | 23,60 | 33,72 | 53,60 |
| 5_E | [10/23] | 132550,41 | 517650,66 | 18,00 | 27,06 | 24,98 | 19,86 | 29,98 | 49,86 |
| 5_E | [11/16] | 132513,60 | 517634,73 | 18,00 | 30,31 | 28,23 | 23,11 | 33,23 | 53,11 |
| 5_E | [11/23] | 132551,97 | 517646,32 | 18,00 | 27,29 | 25,21 | 20,09 | 30,21 | 50,09 |
| 5_E | [12/16] | 132514,32 | 517638,46 | 18,00 | 30,47 | 28,39 | 23,27 | 33,39 | 53,27 |
| 5_E | [12/23] | 132553,54 | 517641,98 | 18,00 | 27,52 | 25,44 | 20,32 | 30,44 | 50,32 |
| 5_E | [13/16] | 132516,78 | 517641,13 | 18,00 | 26,97 | 24,89 | 19,77 | 29,89 | 49,77 |
| 5_E | [13/23] | 132555,10 | 517637,63 | 18,00 | 27,80 | 25,72 | 20,60 | 30,72 | 50,60 |
| 5_E | [14/16] | 132520,86 | 517642,60 | 18,00 | 25,02 | 22,94 | 17,82 | 27,94 | 47,82 |
| 5_E | [14/23] | 132556,66 | 517633,29 | 18,00 | 28,13 | 26,05 | 20,93 | 31,05 | 50,93 |
| 5_E | [15/16] | 132524,93 | 517644,06 | 18,00 | 26,06 | 23,98 | 18,86 | 28,98 | 48,86 |
| 5_E | [15/23] | 132558,22 | 517628,95 | 18,00 | 28,65 | 26,57 | 21,45 | 31,57 | 51,45 |
| 5_E | [16/16] | 132529,00 | 517645,53 | 18,00 | 25,76 | 23,68 | 18,56 | 28,68 | 48,56 |
| 5_E | [16/23] | 132558,68 | 517625,05 | 18,00 | 30,61 | 28,53 | 23,41 | 33,53 | 53,41 |
| 5_E | [17/23] | 132558,04 | 517621,70 | 18,00 | 30,90 | 28,82 | 23,70 | 33,82 | 53,70 |
| 5_E | [18/23] | 132557,39 | 517618,35 | 18,00 | 31,83 | 29,75 | 24,63 | 34,75 | 54,63 |
| 5_E | [19/23] | 132554,59 | 517617,05 | 18,00 | 34,34 | 32,26 | 27,14 | 37,26 | 57,14 |
| 5_E | [2/16] | 132529,81 | 517639,07 | 18,00 | 27,78 | 25,70 | 20,58 | 30,70 | 50,58 |
| 5_E | [2/23] | 132534,64 | 517628,18 | 18,00 | 31,03 | 28,95 | 23,83 | 33,95 | 53,83 |
| 5_E | [20/23] | 132549,88 | 517617,96 | 18,00 | 34,34 | 32,26 | 27,14 | 37,26 | 57,14 |
| 5_E | [21/23] | 132545,17 | 517618,87 | 18,00 | 34,27 | 32,19 | 27,07 | 37,19 | 57,07 |
| 5_E | [22/23] | 132540,46 | 517619,78 | 18,00 | 34,27 | 32,19 | 27,07 | 37,19 | 57,07 |
| 5_E | [23/23] | 132535,74 | 517620,69 | 18,00 | 34,27 | 32,19 | 27,07 | 37,19 | 57,07 |
| 5_E | [3/16] | 132528,90 | 517634,34 | 18,00 | 29,09 | 27,01 | 21,89 | 32,01 | 51,89 |
| 5_E | [3/23] | 132535,53 | 517632,79 | 18,00 | 30,33 | 28,25 | 23,13 | 33,25 | 53,13 |
| 5_E | [4/16] | 132527,99 | 517629,62 | 18,00 | 29,93 | 27,85 | 22,73 | 32,85 | 52,73 |
| 5_E | [4/23] | 132536,42 | 517637,40 | 18,00 | 29,15 | 27,07 | 21,95 | 32,07 | 51,95 |
| 5_E | [5/16] | 132527,08 | 517624,90 | 18,00 | 31,18 | 29,10 | 23,98 | 34,10 | 53,98 |
| 5_E | [5/23] | 132537,31 | 517642,02 | 18,00 | 28,61 | 26,53 | 21,41 | 31,53 | 51,41 |
| 5_E | [6/16] | 132524,07 | 517622,93 | 18,00 | 34,10 | 32,02 | 26,90 | 37,02 | 56,90 |
| 5_E | [6/23] | 132538,19 | 517646,63 | 18,00 | 28,55 | 26,47 | 21,35 | 31,47 | 51,35 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 19-06-2023
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li |
|---|---|---|---|---|---|---|---|---|---|
| 5_E | [7/16] | 132519,20 | 517623,87 | 18,00 | 34,08 | 32,00 | 26,88 | 37,00 | 56,88 |
| 5_E | [7/23] | 132540,50 | 517649,66 | 18,00 | 24,35 | 22,27 | 17,15 | 27,27 | 47,15 |
| 5_E | [8/16] | 132514,32 | 517624,81 | 18,00 | 34,06 | 31,98 | 26,86 | 36,98 | 56,86 |
| 5_E | [8/23] | 132544,10 | 517650,95 | 18,00 | 25,25 | 23,17 | 18,05 | 28,17 | 48,05 |
| 5_E | [9/16] | 132512,16 | 517627,27 | 18,00 | 31,24 | 29,16 | 24,04 | 34,16 | 54,04 |
| 5_E | [9/23] | 132547,71 | 517652,25 | 18,00 | 25,48 | 23,40 | 18,28 | 28,40 | 48,28 |
| 5_F | [1/23] | 132533,75 | 517623,57 | 25,00 | 31,77 | 29,69 | 24,57 | 34,69 | 54,57 |
| 5_F | [10/23] | 132550,41 | 517650,66 | 25,00 | 26,94 | 24,86 | 19,74 | 29,86 | 49,74 |
| 5_F | [11/23] | 132551,97 | 517646,32 | 25,00 | 27,16 | 25,08 | 19,96 | 30,08 | 49,96 |
| 5_F | [12/23] | 132553,54 | 517641,98 | 25,00 | 27,43 | 25,35 | 20,23 | 30,35 | 50,23 |
| 5_F | [13/23] | 132555,10 | 517637,63 | 25,00 | 27,78 | 25,70 | 20,58 | 30,70 | 50,58 |
| 5_F | [14/23] | 132556,66 | 517633,29 | 25,00 | 28,12 | 26,04 | 20,92 | 31,04 | 50,92 |
| 5_F | [15/23] | 132558,22 | 517628,95 | 25,00 | 28,65 | 26,57 | 21,45 | 31,57 | 51,45 |
| 5_F | [16/23] | 132558,68 | 517625,05 | 25,00 | 30,57 | 28,49 | 23,37 | 33,49 | 53,37 |
| 5_F | [17/23] | 132558,04 | 517621,70 | 25,00 | 30,86 | 28,78 | 23,66 | 33,78 | 53,66 |
| 5_F | [18/23] | 132557,39 | 517618,35 | 25,00 | 31,75 | 29,67 | 24,55 | 34,67 | 54,55 |
| 5_F | [19/23] | 132554,59 | 517617,05 | 25,00 | 34,15 | 32,07 | 26,95 | 37,07 | 56,95 |
| 5_F | [2/23] | 132534,64 | 517628,18 | 25,00 | 31,36 | 29,28 | 24,16 | 34,28 | 54,16 |
| 5_F | [20/23] | 132549,88 | 517617,96 | 25,00 | 34,14 | 32,06 | 26,94 | 37,06 | 56,94 |
| 5_F | [21/23] | 132545,17 | 517618,87 | 25,00 | 34,06 | 31,98 | 26,86 | 36,98 | 56,86 |
| 5_F | [22/23] | 132540,46 | 517619,78 | 25,00 | 34,06 | 31,98 | 26,86 | 36,98 | 56,86 |
| 5_F | [23/23] | 132535,74 | 517620,69 | 25,00 | 34,05 | 31,97 | 26,85 | 36,97 | 56,85 |
| 5_F | [3/23] | 132535,53 | 517632,79 | 25,00 | 31,52 | 29,44 | 24,32 | 34,44 | 54,32 |
| 5_F | [4/23] | 132536,42 | 517637,40 | 25,00 | 31,31 | 29,23 | 24,11 | 34,23 | 54,11 |
| 5_F | [5/23] | 132537,31 | 517642,02 | 25,00 | 31,51 | 29,43 | 24,31 | 34,43 | 54,31 |
| 5_F | [6/23] | 132538,19 | 517646,63 | 25,00 | 31,02 | 28,94 | 23,82 | 33,94 | 53,82 |
| 5_F | [7/23] | 132540,50 | 517649,66 | 25,00 | 27,48 | 25,40 | 20,28 | 30,40 | 50,28 |
| 5_F | [8/23] | 132544,10 | 517650,95 | 25,00 | 27,39 | 25,31 | 20,19 | 30,31 | 50,19 |
| 5_F | [9/23] | 132547,71 | 517652,25 | 25,00 | 26,82 | 24,74 | 19,62 | 29,74 | 49,62 |
| AAAtest_A | | 132639,84 | 517523,09 | 1,80 | 44,09 | 42,01 | 36,89 | 47,01 | 66,97 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 001_A | 001 | 132300,21 | 517585,20 | 1,50 | 14,43 | 14,43 | 5,17 | 19,43 | 24,60 | |
| 001_B | 001 | 132300,21 | 517585,20 | 5,00 | 14,12 | 14,12 | 4,86 | 19,12 | 23,36 | |
| 001_C | 001 | 132300,21 | 517585,20 | 8,00 | 13,94 | 13,94 | 4,68 | 18,94 | 22,38 | |
| 001_D | 001 | 132300,21 | 517585,20 | 12,00 | 15,38 | 15,38 | 6,12 | 20,38 | 22,75 | |
| 002_A | 002 | 132305,34 | 517585,48 | 1,50 | 31,30 | 31,30 | 22,04 | 36,30 | 41,43 | |
| 002_B | 002 | 132305,34 | 517585,48 | 5,00 | 31,45 | 31,45 | 22,19 | 36,45 | 40,65 | |
| 002_C | 002 | 132305,34 | 517585,48 | 8,00 | 31,77 | 31,77 | 22,51 | 36,77 | 40,17 | |
| 002_D | 002 | 132305,34 | 517585,48 | 12,00 | 32,92 | 32,92 | 23,66 | 37,92 | 40,24 | |
| 003_A | 003 | 132312,00 | 517583,60 | 1,50 | 26,96 | 26,96 | 17,70 | 31,96 | 37,00 | |
| 003_B | 003 | 132312,00 | 517583,60 | 5,00 | 27,47 | 27,47 | 18,21 | 32,47 | 36,47 | |
| 003_C | 003 | 132312,00 | 517583,60 | 8,00 | 26,70 | 26,70 | 17,44 | 31,70 | 34,71 | |
| 003_D | 003 | 132312,00 | 517583,60 | 12,00 | 28,10 | 28,10 | 18,84 | 33,10 | 34,88 | |
| 004_A | 004 | 132314,96 | 517583,63 | 1,50 | 32,33 | 32,33 | 23,07 | 37,33 | 42,42 | |
| 004_B | 004 | 132314,96 | 517583,63 | 5,00 | 32,56 | 32,56 | 23,30 | 37,56 | 41,67 | |
| 004_C | 004 | 132314,96 | 517583,63 | 8,00 | 33,09 | 33,09 | 23,83 | 38,09 | 41,36 | |
| 004_D | 004 | 132314,96 | 517583,63 | 12,00 | 34,27 | 34,27 | 25,01 | 39,27 | 41,41 | |
| 005_A | 005 | 132319,76 | 517582,70 | 1,50 | 31,85 | 31,85 | 22,59 | 36,85 | 41,90 | |
| 005_B | 005 | 132319,76 | 517582,70 | 5,00 | 32,20 | 32,20 | 22,94 | 37,20 | 41,22 | |
| 005_C | 005 | 132319,76 | 517582,70 | 8,00 | 32,79 | 32,79 | 23,53 | 37,79 | 40,94 | |
| 005_D | 005 | 132319,76 | 517582,70 | 12,00 | 34,04 | 34,04 | 24,78 | 39,04 | 41,00 | |
| 006_A | 006 | 132326,92 | 517581,28 | 1,50 | 32,06 | 32,06 | 22,80 | 37,06 | 42,06 | |
| 006_B | 006 | 132326,92 | 517581,28 | 5,00 | 32,50 | 32,50 | 23,24 | 37,50 | 41,42 | |
| 006_C | 006 | 132326,92 | 517581,28 | 8,00 | 33,28 | 33,28 | 24,02 | 38,28 | 41,28 | |
| 006_D | 006 | 132326,92 | 517581,28 | 12,00 | 34,55 | 34,55 | 25,29 | 39,55 | 41,34 | |
| 007_A | 007 | 132334,08 | 517579,87 | 1,50 | 32,35 | 32,35 | 23,09 | 37,35 | 42,29 | |
| 007_B | 007 | 132334,08 | 517579,87 | 5,00 | 32,89 | 32,89 | 23,63 | 37,89 | 41,69 | |
| 007_C | 007 | 132334,08 | 517579,87 | 8,00 | 33,85 | 33,85 | 24,59 | 38,85 | 41,69 | |
| 007_D | 007 | 132334,08 | 517579,87 | 12,00 | 35,12 | 35,12 | 25,86 | 40,12 | 41,76 | |
| 008_A | 008 | 132341,25 | 517578,50 | 1,50 | 32,64 | 32,64 | 23,38 | 37,64 | 42,53 | |
| 008_B | 008 | 132341,25 | 517578,50 | 5,00 | 33,27 | 33,27 | 24,01 | 38,27 | 41,95 | |
| 008_C | 008 | 132341,25 | 517578,50 | 8,00 | 34,44 | 34,44 | 25,18 | 39,44 | 42,11 | |
| 008_D | 008 | 132341,25 | 517578,50 | 12,00 | 35,66 | 35,66 | 26,40 | 40,66 | 42,18 | |
| 009_A | 009 | 132348,42 | 517577,13 | 1,50 | 33,02 | 33,02 | 23,76 | 38,02 | 42,85 | |
| 009_B | 009 | 132348,42 | 517577,13 | 5,00 | 33,74 | 33,74 | 24,48 | 38,74 | 42,28 | |
| 009_C | 009 | 132348,42 | 517577,13 | 8,00 | 35,05 | 35,05 | 25,79 | 40,05 | 42,54 | |
| 009_D | 009 | 132348,42 | 517577,13 | 12,00 | 36,18 | 36,18 | 26,92 | 41,18 | 42,60 | |
| 010_A | 010 | 132357,33 | 517573,10 | 1,50 | 26,47 | 26,47 | 17,21 | 31,47 | 36,19 | |
| 010_B | 010 | 132357,33 | 517573,10 | 5,00 | 27,22 | 27,22 | 17,96 | 32,22 | 35,49 | |
| 010_C | 010 | 132357,33 | 517573,10 | 8,00 | 28,41 | 28,41 | 19,15 | 33,41 | 35,40 | |
| 010_D | 010 | 132357,33 | 517573,10 | 12,00 | 29,33 | 29,33 | 20,07 | 34,33 | 35,62 | |
| 011_A | 011 | 132359,70 | 517569,98 | 1,50 | 18,30 | 18,30 | 9,04 | 23,30 | 28,05 | |
| 011_B | 011 | 132359,70 | 517569,98 | 5,00 | 18,02 | 18,02 | 8,76 | 23,02 | 26,35 | |
| 011_C | 011 | 132359,70 | 517569,98 | 8,00 | 19,15 | 19,15 | 9,89 | 24,15 | 26,25 | |
| 011_D | 011 | 132359,70 | 517569,98 | 12,00 | 19,91 | 19,91 | 10,65 | 24,91 | 26,23 | |
| 012_A | 012 | 132358,08 | 517567,11 | 1,50 | 15,72 | 15,72 | 6,46 | 20,72 | 25,51 | |
| 012_B | 012 | 132358,08 | 517567,11 | 5,00 | 16,20 | 16,20 | 6,94 | 21,20 | 24,61 | |
| 012_C | 012 | 132358,08 | 517567,11 | 8,00 | 17,29 | 17,29 | 8,03 | 22,29 | 24,50 | |
| 012_D | 012 | 132358,08 | 517567,11 | 12,00 | 18,12 | 18,12 | 8,86 | 23,12 | 24,46 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 013_A | 013 | 132357,56 | 517564,15 | 1,50 | 15,78 | 15,78 | 6,52 | 20,78 | 25,56 | |
| 013_B | 013 | 132357,56 | 517564,15 | 5,00 | 16,28 | 16,28 | 7,02 | 21,28 | 24,68 | |
| 013_C | 013 | 132357,56 | 517564,15 | 8,00 | 17,41 | 17,41 | 8,15 | 22,41 | 24,60 | |
| 013_D | 013 | 132357,56 | 517564,15 | 12,00 | 18,28 | 18,28 | 9,02 | 23,28 | 24,60 | |
| 014_A | 014 | 132356,11 | 517562,39 | 1,50 | 15,70 | 15,70 | 6,44 | 20,70 | 25,49 | |
| 014_B | 014 | 132356,11 | 517562,39 | 5,00 | 16,16 | 16,16 | 6,90 | 21,16 | 24,58 | |
| 014_C | 014 | 132356,11 | 517562,39 | 8,00 | 17,24 | 17,24 | 7,98 | 22,24 | 24,47 | |
| 014_D | 014 | 132356,11 | 517562,39 | 12,00 | 18,16 | 18,16 | 8,90 | 23,16 | 24,49 | |
| 015_A | 015 | 132351,22 | 517561,75 | 1,50 | 15,24 | 15,24 | 5,98 | 20,24 | 25,07 | |
| 015_B | 015 | 132351,22 | 517561,75 | 5,00 | 15,57 | 15,57 | 6,31 | 20,57 | 24,10 | |
| 015_C | 015 | 132351,22 | 517561,75 | 8,00 | 16,59 | 16,59 | 7,33 | 21,59 | 23,97 | |
| 015_D | 015 | 132351,22 | 517561,75 | 12,00 | 17,52 | 17,52 | 8,26 | 22,52 | 23,90 | |
| 016_A | 016 | 132347,70 | 517562,43 | 1,50 | 15,04 | 15,04 | 5,78 | 20,04 | 24,91 | |
| 016_B | 016 | 132347,70 | 517562,43 | 5,00 | 15,30 | 15,30 | 6,04 | 20,30 | 23,88 | |
| 016_C | 016 | 132347,70 | 517562,43 | 8,00 | 16,27 | 16,27 | 7,01 | 21,27 | 23,75 | |
| 016_D | 016 | 132347,70 | 517562,43 | 12,00 | 17,21 | 17,21 | 7,95 | 22,21 | 23,62 | |
| 017_A | 017 | 132343,90 | 517563,15 | 1,50 | 14,87 | 14,87 | 5,61 | 19,87 | 24,77 | |
| 017_B | 017 | 132343,90 | 517563,15 | 5,00 | 15,05 | 15,05 | 5,79 | 20,05 | 23,70 | |
| 017_C | 017 | 132343,90 | 517563,15 | 8,00 | 15,99 | 15,99 | 6,73 | 20,99 | 23,56 | |
| 017_D | 017 | 132343,90 | 517563,15 | 12,00 | 16,95 | 16,95 | 7,69 | 21,95 | 23,40 | |
| 018_A | 018 | 132340,69 | 517563,77 | 1,50 | 14,75 | 14,75 | 5,49 | 19,75 | 24,67 | |
| 018_B | 018 | 132340,69 | 517563,77 | 5,00 | 14,86 | 14,86 | 5,60 | 19,86 | 23,57 | |
| 018_C | 018 | 132340,69 | 517563,77 | 8,00 | 15,76 | 15,76 | 6,50 | 20,76 | 23,42 | |
| 018_D | 018 | 132340,69 | 517563,77 | 12,00 | 16,75 | 16,75 | 7,49 | 21,75 | 23,24 | |
| 019_A | 019 | 132336,90 | 517564,49 | 1,50 | 14,57 | 14,57 | 5,31 | 19,57 | 24,51 | |
| 019_B | 019 | 132336,90 | 517564,49 | 5,00 | 14,61 | 14,61 | 5,35 | 19,61 | 23,37 | |
| 019_C | 019 | 132336,90 | 517564,49 | 8,00 | 15,48 | 15,48 | 6,22 | 20,48 | 23,22 | |
| 019_D | 019 | 132336,90 | 517564,49 | 12,00 | 16,51 | 16,51 | 7,25 | 21,51 | 23,05 | |
| 020_A | 020 | 132333,38 | 517565,16 | 1,50 | 14,42 | 14,42 | 5,16 | 19,42 | 24,38 | |
| 020_B | 020 | 132333,38 | 517565,16 | 5,00 | 14,40 | 14,40 | 5,14 | 19,40 | 23,21 | |
| 020_C | 020 | 132333,38 | 517565,16 | 8,00 | 15,23 | 15,23 | 5,97 | 20,23 | 23,05 | |
| 020_D | 020 | 132333,38 | 517565,16 | 12,00 | 16,28 | 16,28 | 7,02 | 21,28 | 22,87 | |
| 021_A | 021 | 132329,58 | 517565,89 | 1,50 | 14,23 | 14,23 | 4,97 | 19,23 | 24,22 | |
| 021_B | 021 | 132329,58 | 517565,89 | 5,00 | 14,15 | 14,15 | 4,89 | 19,15 | 23,02 | |
| 021_C | 021 | 132329,58 | 517565,89 | 8,00 | 14,97 | 14,97 | 5,71 | 19,97 | 22,87 | |
| 021_D | 021 | 132329,58 | 517565,89 | 12,00 | 16,02 | 16,02 | 6,76 | 21,02 | 22,68 | |
| 022_A | 022 | 132326,37 | 517566,50 | 1,50 | 14,12 | 14,12 | 4,86 | 19,12 | 24,13 | |
| 022_B | 022 | 132326,37 | 517566,50 | 5,00 | 13,99 | 13,99 | 4,73 | 18,99 | 22,90 | |
| 022_C | 022 | 132326,37 | 517566,50 | 8,00 | 14,76 | 14,76 | 5,50 | 19,76 | 22,73 | |
| 022_D | 022 | 132326,37 | 517566,50 | 12,00 | 15,81 | 15,81 | 6,55 | 20,81 | 22,54 | |
| 023_A | 023 | 132323,23 | 517567,10 | 1,50 | 13,99 | 13,99 | 4,73 | 18,99 | 24,02 | |
| 023_B | 023 | 132323,23 | 517567,10 | 5,00 | 13,82 | 13,82 | 4,56 | 18,82 | 22,78 | |
| 023_C | 023 | 132323,23 | 517567,10 | 8,00 | 14,54 | 14,54 | 5,28 | 19,54 | 22,57 | |
| 023_D | 023 | 132323,23 | 517567,10 | 12,00 | 15,63 | 15,63 | 6,37 | 20,63 | 22,46 | |
| 024_A | 024 | 132321,41 | 517568,31 | 1,50 | 13,93 | 13,93 | 4,67 | 18,93 | 23,97 | |
| 024_B | 024 | 132321,41 | 517568,31 | 5,00 | 13,75 | 13,75 | 4,49 | 18,75 | 22,73 | |
| 024_C | 024 | 132321,41 | 517568,31 | 8,00 | 14,43 | 14,43 | 5,17 | 19,43 | 22,49 | |
| 024_D | 024 | 132321,41 | 517568,31 | 12,00 | 15,45 | 15,45 | 6,19 | 20,45 | 22,29 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 025_A | 025 | 132320,02 | 517571,27 | 1,50 | 14,29 | 14,29 | 5,03 | 19,29 | 24,35 | |
| 025_B | 025 | 132320,02 | 517571,27 | 5,00 | 14,13 | 14,13 | 4,87 | 19,13 | 23,15 | |
| 025_C | 025 | 132320,02 | 517571,27 | 8,00 | 14,74 | 14,74 | 5,48 | 19,74 | 22,86 | |
| 025_D | 025 | 132320,02 | 517571,27 | 12,00 | 15,78 | 15,78 | 6,52 | 20,78 | 22,70 | |
| 026_A | 026 | 132316,53 | 517571,63 | 1,50 | 13,70 | 13,70 | 4,44 | 18,70 | 23,77 | |
| 026_B | 026 | 132316,53 | 517571,63 | 5,00 | 13,52 | 13,52 | 4,26 | 18,52 | 22,57 | |
| 026_C | 026 | 132316,53 | 517571,63 | 8,00 | 14,04 | 14,04 | 4,78 | 19,04 | 22,20 | |
| 026_D | 026 | 132316,53 | 517571,63 | 12,00 | 15,18 | 15,18 | 5,92 | 20,18 | 22,16 | |
| 027_A | 027 | 132314,44 | 517570,18 | 1,50 | 13,67 | 13,67 | 4,41 | 18,67 | 23,75 | |
| 027_B | 027 | 132314,44 | 517570,18 | 5,00 | 13,42 | 13,42 | 4,16 | 18,42 | 22,50 | |
| 027_C | 027 | 132314,44 | 517570,18 | 8,00 | 13,92 | 13,92 | 4,66 | 18,92 | 22,12 | |
| 027_D | 027 | 132314,44 | 517570,18 | 12,00 | 15,73 | 15,73 | 6,47 | 20,73 | 22,74 | |
| 028_A | 028 | 132313,50 | 517566,85 | 1,50 | 14,89 | 14,89 | 5,63 | 19,89 | 24,98 | |
| 028_B | 028 | 132313,50 | 517566,85 | 5,00 | 13,94 | 13,94 | 4,68 | 18,94 | 22,98 | |
| 028_C | 028 | 132313,50 | 517566,85 | 8,00 | 14,76 | 14,76 | 5,50 | 19,76 | 22,94 | |
| 028_D | 028 | 132313,50 | 517566,85 | 12,00 | 18,41 | 18,41 | 9,15 | 23,41 | 25,49 | |
| 029_A | 029 | 132314,36 | 517563,30 | 1,50 | 15,75 | 15,75 | 6,49 | 20,75 | 25,85 | |
| 029_B | 029 | 132314,36 | 517563,30 | 5,00 | 15,71 | 15,71 | 6,45 | 20,71 | 24,82 | |
| 029_C | 029 | 132314,36 | 517563,30 | 8,00 | 16,88 | 16,88 | 7,62 | 21,88 | 25,13 | |
| 029_D | 029 | 132314,36 | 517563,30 | 12,00 | 20,32 | 20,32 | 11,06 | 25,32 | 27,46 | |
| 030_A | 030 | 132313,64 | 517559,54 | 1,50 | 15,07 | 15,07 | 5,81 | 20,07 | 25,17 | |
| 030_B | 030 | 132313,64 | 517559,54 | 5,00 | 14,73 | 14,73 | 5,47 | 19,73 | 23,84 | |
| 030_C | 030 | 132313,64 | 517559,54 | 8,00 | 16,01 | 16,01 | 6,75 | 21,01 | 24,26 | |
| 030_D | 030 | 132313,64 | 517559,54 | 12,00 | 19,46 | 19,46 | 10,20 | 24,46 | 26,58 | |
| 031_A | 031 | 132313,02 | 517556,33 | 1,50 | 15,23 | 15,23 | 5,97 | 20,23 | 25,33 | |
| 031_B | 031 | 132313,02 | 517556,33 | 5,00 | 15,25 | 15,25 | 5,99 | 20,25 | 24,36 | |
| 031_C | 031 | 132313,02 | 517556,33 | 8,00 | 16,54 | 16,54 | 7,28 | 21,54 | 24,79 | |
| 031_D | 031 | 132313,02 | 517556,33 | 12,00 | 20,11 | 20,11 | 10,85 | 25,11 | 27,23 | |
| 032_A | 032 | 132312,29 | 517552,54 | 1,50 | 14,32 | 14,32 | 5,06 | 19,32 | 24,42 | |
| 032_B | 032 | 132312,29 | 517552,54 | 5,00 | 14,31 | 14,31 | 5,05 | 19,31 | 23,40 | |
| 032_C | 032 | 132312,29 | 517552,54 | 8,00 | 15,63 | 15,63 | 6,37 | 20,63 | 23,87 | |
| 032_D | 032 | 132312,29 | 517552,54 | 12,00 | 19,26 | 19,26 | 10,00 | 24,26 | 26,34 | |
| 033_A | 033 | 132311,60 | 517549,01 | 1,50 | 14,24 | 14,24 | 4,98 | 19,24 | 24,34 | |
| 033_B | 033 | 132311,60 | 517549,01 | 5,00 | 14,30 | 14,30 | 5,04 | 19,30 | 23,41 | |
| 033_C | 033 | 132311,60 | 517549,01 | 8,00 | 15,60 | 15,60 | 6,34 | 20,60 | 23,84 | |
| 033_D | 033 | 132311,60 | 517549,01 | 12,00 | 19,29 | 19,29 | 10,03 | 24,29 | 26,38 | |
| 034_A | 034 | 132304,41 | 517544,50 | 1,50 | 13,56 | 13,56 | 4,30 | 18,56 | 23,71 | |
| 034_B | 034 | 132304,41 | 517544,50 | 5,00 | 13,31 | 13,31 | 4,05 | 18,31 | 22,53 | |
| 034_C | 034 | 132304,41 | 517544,50 | 8,00 | 13,84 | 13,84 | 4,58 | 18,84 | 22,24 | |
| 034_D | 034 | 132304,41 | 517544,50 | 12,00 | 14,78 | 14,78 | 5,52 | 19,78 | 22,11 | |
| 035_A | 035 | 132298,78 | 517557,06 | 1,50 | 14,35 | 14,35 | 5,09 | 19,35 | 24,50 | |
| 035_B | 035 | 132298,78 | 517557,06 | 5,00 | 13,86 | 13,86 | 4,60 | 18,86 | 23,08 | |
| 035_C | 035 | 132298,78 | 517557,06 | 8,00 | 14,37 | 14,37 | 5,11 | 19,37 | 22,77 | |
| 035_D | 035 | 132298,78 | 517557,06 | 12,00 | 13,43 | 13,43 | 4,17 | 18,43 | 20,72 | |
| 036_A | 036 | 132300,16 | 517564,23 | 1,50 | 14,65 | 14,65 | 5,39 | 19,65 | 24,80 | |
| 036_B | 036 | 132300,16 | 517564,23 | 5,00 | 14,22 | 14,22 | 4,96 | 19,22 | 23,44 | |
| 036_C | 036 | 132300,16 | 517564,23 | 8,00 | 14,69 | 14,69 | 5,43 | 19,69 | 23,10 | |
| 036_D | 036 | 132300,16 | 517564,23 | 12,00 | 13,73 | 13,73 | 4,47 | 18,73 | 21,03 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 037_A | 037 | 132301,57 | 517571,58 | 1,50 | 13,15 | 13,15 | 3,89 | 18,15 | 23,30 | |
| 037_B | 037 | 132301,57 | 517571,58 | 5,00 | 12,80 | 12,80 | 3,54 | 17,80 | 22,01 | |
| 037_C | 037 | 132301,57 | 517571,58 | 8,00 | 13,03 | 13,03 | 3,77 | 18,03 | 21,43 | |
| 037_D | 037 | 132301,57 | 517571,58 | 12,00 | 13,97 | 13,97 | 4,71 | 18,97 | 21,29 | |
| 038_A | 038 | 132303,29 | 517577,61 | 1,50 | 13,24 | 13,24 | 3,98 | 18,24 | 23,38 | |
| 038_B | 038 | 132303,29 | 517577,61 | 5,00 | 12,95 | 12,95 | 3,69 | 17,95 | 22,15 | |
| 038_C | 038 | 132303,29 | 517577,61 | 8,00 | 13,13 | 13,13 | 3,87 | 18,13 | 21,52 | |
| 038_D | 038 | 132303,29 | 517577,61 | 12,00 | 14,09 | 14,09 | 4,83 | 19,09 | 21,40 | |
| 039_A | 039 | 132301,85 | 517580,23 | 1,50 | 14,31 | 14,31 | 5,05 | 19,31 | 24,47 | |
| 039_B | 039 | 132301,85 | 517580,23 | 5,00 | 13,97 | 13,97 | 4,71 | 18,97 | 23,21 | |
| 039_C | 039 | 132301,85 | 517580,23 | 8,00 | 14,22 | 14,22 | 4,96 | 19,22 | 22,67 | |
| 039_D | 039 | 132301,85 | 517580,23 | 12,00 | 15,26 | 15,26 | 6,00 | 20,26 | 22,67 | |
| 03_A | [redacted] | 132806,06 | 517484,41 | 5,00 | 13,03 | 13,03 | 3,77 | 18,03 | 22,80 | |
| 040_A | 040 | 132299,47 | 517581,37 | 1,50 | 13,20 | 13,20 | 3,94 | 18,20 | 23,37 | |
| 040_B | 040 | 132299,47 | 517581,37 | 5,00 | 12,85 | 12,85 | 3,59 | 17,85 | 22,10 | |
| 040_C | 040 | 132299,47 | 517581,37 | 8,00 | 12,95 | 12,95 | 3,69 | 17,95 | 21,41 | |
| 040_D | 040 | 132299,47 | 517581,37 | 12,00 | 13,94 | 13,94 | 4,68 | 18,94 | 21,34 | |
| 04_A | [redacted] | 132797,45 | 517491,66 | 5,00 | 29,16 | 29,16 | 19,90 | 34,16 | 38,92 | |
| 05_A | [redacted] | 132772,04 | 517493,27 | 5,00 | 26,35 | 26,35 | 17,09 | 31,35 | 35,94 | |
| 06_A | [redacted] | 132763,99 | 517494,22 | 5,00 | 26,65 | 26,65 | 17,39 | 31,65 | 36,18 | |
| 07_A | [redacted] | 132738,27 | 517492,13 | 5,00 | 21,95 | 21,95 | 12,69 | 26,95 | 30,97 | |
| 08_A | [redacted]50 | 132682,33 | 517428,77 | 5,00 | 29,58 | 29,58 | 20,32 | 34,58 | 38,94 | |
| 09_A | [redacted] | 132588,38 | 517438,66 | 5,00 | 34,90 | 34,90 | 25,64 | 39,90 | 43,28 | |
| 10_A | [redacted] | 132495,78 | 517445,39 | 5,00 | 36,57 | 36,57 | 27,31 | 41,57 | 44,51 | |
| 11_A | Veemarkt 23-41 | 132389,16 | 517448,92 | 5,00 | 32,92 | 32,92 | 23,66 | 37,92 | 41,64 | |
| 12_A | Veemarkt 49 | 132355,87 | 517455,98 | 5,00 | 30,99 | 30,99 | 21,73 | 35,99 | 39,95 | |
| 13_A | Keern 5-9 | 132217,53 | 517557,51 | 5,00 | 20,75 | 20,75 | 11,49 | 25,75 | 30,50 | |
| 14_A | Keern 4 | 132144,05 | 517715,58 | 5,00 | 5,72 | 5,72 | -3,54 | 10,72 | 15,87 | |
| 15_A | [redacted] | 132166,68 | 517715,08 | 5,00 | 6,50 | 6,50 | -2,76 | 11,50 | 16,60 | |
| 16_A | school | 132198,76 | 517771,81 | 5,00 | 8,66 | 8,66 | -0,60 | 13,66 | 18,75 | |
| 174_A | 174 | 132266,85 | 517558,89 | 1,50 | 11,45 | 11,45 | 2,19 | 16,45 | 21,72 | |
| 174_B | 174 | 132266,85 | 517558,89 | 5,00 | 10,52 | 10,52 | 1,26 | 15,52 | 19,99 | |
| 174_C | 174 | 132266,85 | 517558,89 | 7,50 | 10,48 | 10,48 | 1,22 | 15,48 | 19,38 | |
| 174_D | 174 | 132266,85 | 517558,89 | 10,00 | 11,11 | 11,11 | 1,85 | 16,11 | 19,44 | |
| 175_A | 175 | 132266,19 | 517566,88 | 1,50 | 11,99 | 11,99 | 2,73 | 16,99 | 22,27 | |
| 175_B | 175 | 132266,19 | 517566,88 | 5,00 | 10,81 | 10,81 | 1,55 | 15,81 | 20,31 | |
| 175_C | 175 | 132266,19 | 517566,88 | 7,50 | 10,68 | 10,68 | 1,42 | 15,68 | 19,60 | |
| 175_D | 175 | 132266,19 | 517566,88 | 10,00 | 11,33 | 11,33 | 2,07 | 16,33 | 19,69 | |
| 176_A | 176 | 132280,61 | 517572,09 | 1,50 | 14,85 | 14,85 | 5,59 | 19,85 | 25,06 | |
| 176_B | 176 | 132280,61 | 517572,09 | 5,00 | 14,68 | 14,68 | 5,42 | 19,68 | 24,02 | |
| 176_C | 176 | 132280,61 | 517572,09 | 7,50 | 14,22 | 14,22 | 4,96 | 19,22 | 22,95 | |
| 176_D | 176 | 132280,61 | 517572,09 | 10,00 | 15,62 | 15,62 | 6,36 | 20,62 | 23,75 | |
| 177_A | 177 | 132270,78 | 517573,90 | 1,50 | 24,33 | 24,33 | 15,07 | 29,33 | 34,57 | |
| 177_B | 177 | 132270,78 | 517573,90 | 5,00 | 23,43 | 23,43 | 14,17 | 28,43 | 32,80 | |
| 177_C | 177 | 132270,78 | 517573,90 | 7,50 | 21,89 | 21,89 | 12,63 | 26,89 | 30,67 | |
| 177_D | 177 | 132270,78 | 517573,90 | 10,00 | 22,63 | 22,63 | 13,37 | 27,63 | 30,81 | |
| 178_A | 178 | 132290,45 | 517570,28 | 1,50 | 12,83 | 12,83 | 3,57 | 17,83 | 23,02 | |
| 178_B | 178 | 132290,45 | 517570,28 | 5,00 | 12,43 | 12,43 | 3,17 | 17,43 | 21,74 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 178_C | 178 | 132290,45 | 517570,28 | 7,50 | 12,47 | 12,47 | 3,21 | 17,47 | 21,14 | |
| 178_D | 178 | 132290,45 | 517570,28 | 10,00 | 13,55 | 13,55 | 4,29 | 18,55 | 21,57 | |
| 179_A | 179 | 132291,60 | 517558,60 | 1,50 | 12,41 | 12,41 | 3,15 | 17,41 | 22,59 | |
| 179_B | 179 | 132291,60 | 517558,60 | 5,00 | 11,83 | 11,83 | 2,57 | 16,83 | 21,09 | |
| 179_C | 179 | 132291,60 | 517558,60 | 7,50 | 12,08 | 12,08 | 2,82 | 17,08 | 20,69 | |
| 179_D | 179 | 132291,60 | 517558,60 | 10,00 | 12,81 | 12,81 | 3,55 | 17,81 | 20,76 | |
| 17_A | ziekenhuis | 132413,35 | 517811,63 | 11,00 | 10,13 | 10,13 | 0,87 | 15,13 | 18,78 | |
| 180_A | 180 | 132285,94 | 517548,16 | 1,50 | 12,09 | 12,09 | 2,83 | 17,09 | 22,29 | |
| 180_B | 180 | 132285,94 | 517548,16 | 5,00 | 11,38 | 11,38 | 2,12 | 16,38 | 20,70 | |
| 180_C | 180 | 132285,94 | 517548,16 | 7,50 | 11,59 | 11,59 | 2,33 | 16,59 | 20,26 | |
| 180_D | 180 | 132285,94 | 517548,16 | 10,00 | 12,07 | 12,07 | 2,81 | 17,07 | 20,10 | |
| 181_A | 181 | 132281,40 | 517548,08 | 1,50 | 11,91 | 11,91 | 2,65 | 16,91 | 22,13 | |
| 181_B | 181 | 132281,40 | 517548,08 | 5,00 | 11,16 | 11,16 | 1,90 | 16,16 | 20,51 | |
| 181_C | 181 | 132281,40 | 517548,08 | 7,50 | 11,39 | 11,39 | 2,13 | 16,39 | 20,12 | |
| 181_D | 181 | 132281,40 | 517548,08 | 10,00 | 12,38 | 12,38 | 3,12 | 17,38 | 20,54 | |
| 182_A | 182 | 132278,03 | 517547,73 | 1,50 | 13,14 | 13,14 | 3,88 | 18,14 | 23,41 | |
| 182_B | 182 | 132278,03 | 517547,73 | 5,00 | 12,45 | 12,45 | 3,19 | 17,45 | 21,92 | |
| 182_C | 182 | 132278,03 | 517547,73 | 7,50 | 12,54 | 12,54 | 3,28 | 17,54 | 21,43 | |
| 182_D | 182 | 132278,03 | 517547,73 | 10,00 | 13,00 | 13,00 | 3,74 | 18,00 | 21,32 | |
| 183_A | 183 | 132272,26 | 517553,38 | 1,50 | 11,58 | 11,58 | 2,32 | 16,58 | 21,83 | |
| 183_B | 183 | 132272,26 | 517553,38 | 5,00 | 10,67 | 10,67 | 1,41 | 15,67 | 20,10 | |
| 183_C | 183 | 132272,26 | 517553,38 | 7,50 | 10,71 | 10,71 | 1,45 | 15,71 | 19,54 | |
| 183_D | 183 | 132272,26 | 517553,38 | 10,00 | 11,22 | 11,22 | 1,96 | 16,22 | 19,47 | |
| 18_A | verpleeghuis | 132621,27 | 517631,77 | 5,00 | 36,89 | 36,89 | 27,63 | 41,89 | 45,19 | |
| 19_A | verpleeghuis | 132676,21 | 517605,04 | 5,00 | 24,76 | 24,76 | 15,50 | 29,76 | 33,49 | |
| 1_A | gebied 1 [1/21] | 132254,96 | 517695,74 | 1,50 | 13,04 | 13,04 | 3,78 | 18,04 | 23,47 | |
| 1_A | gebied 1 [15/65] | 132248,83 | 517663,59 | 1,50 | 27,65 | 27,65 | 18,39 | 32,65 | 38,06 | |
| 1_A | gebied 1 [16/65] | 132248,06 | 517659,54 | 1,50 | 28,10 | 28,10 | 18,84 | 33,10 | 38,51 | |
| 1_A | gebied 1 [17/65] | 132247,28 | 517655,49 | 1,50 | 29,11 | 29,11 | 19,85 | 34,11 | 39,51 | |
| 1_A | gebied 1 [18/21] | 132240,95 | 517697,39 | 1,50 | 12,60 | 12,60 | 3,34 | 17,60 | 23,05 | |
| 1_A | gebied 1 [18/65] | 132246,51 | 517651,43 | 1,50 | 29,15 | 29,15 | 19,89 | 34,15 | 39,54 | |
| 1_A | gebied 1 [19/21] | 132245,05 | 517697,64 | 1,50 | 13,07 | 13,07 | 3,81 | 18,07 | 23,52 | |
| 1_A | gebied 1 [19/65] | 132243,84 | 517649,75 | 1,50 | 29,24 | 29,24 | 19,98 | 34,24 | 39,65 | |
| 1_A | gebied 1 [2/21] | 132254,09 | 517691,13 | 1,50 | 13,45 | 13,45 | 4,19 | 18,45 | 23,88 | |
| 1_A | gebied 1 [20/21] | 132249,12 | 517697,84 | 1,50 | 13,25 | 13,25 | 3,99 | 18,25 | 23,69 | |
| 1_A | gebied 1 [20/65] | 132239,52 | 517650,59 | 1,50 | 29,14 | 29,14 | 19,88 | 34,14 | 39,56 | |
| 1_A | gebied 1 [21/21] | 132253,25 | 517698,10 | 1,50 | 13,32 | 13,32 | 4,06 | 18,32 | 23,75 | |
| 1_A | gebied 1 [21/65] | 132235,20 | 517651,44 | 1,50 | 29,11 | 29,11 | 19,85 | 34,11 | 39,53 | |
| 1_A | gebied 1 [22/65] | 132230,89 | 517652,28 | 1,50 | 29,08 | 29,08 | 19,82 | 34,08 | 39,51 | |
| 1_A | gebied 1 [3/21] | 132253,22 | 517686,51 | 1,50 | 17,80 | 17,80 | 8,54 | 22,80 | 28,21 | |
| 1_A | gebied 1 [3/65] | 132217,80 | 517696,01 | 1,50 | 8,67 | 8,67 | -0,59 | 13,67 | 19,17 | |
| 1_A | gebied 1 [4/21] | 132252,35 | 517681,90 | 1,50 | 27,12 | 27,12 | 17,86 | 32,12 | 37,52 | |
| 1_A | gebied 1 [41/65] | 132159,65 | 517665,99 | 1,50 | 7,25 | 7,25 | -2,01 | 12,25 | 17,80 | |
| 1_A | gebied 1 [41/66] | 132136,56 | 517685,01 | 1,50 | 5,03 | 5,03 | -4,23 | 10,03 | 15,61 | |
| 1_A | gebied 1 [42/65] | 132155,29 | 517666,83 | 1,50 | 7,26 | 7,26 | -2,00 | 12,26 | 17,82 | |
| 1_A | gebied 1 [42/66] | 132136,84 | 517689,10 | 1,50 | 5,07 | 5,07 | -4,19 | 10,07 | 15,65 | |
| 1_A | gebied 1 [43/65] | 132150,93 | 517667,67 | 1,50 | 7,17 | 7,17 | -2,09 | 12,17 | 17,73 | |
| 1_A | gebied 1 [43/66] | 132139,53 | 517691,39 | 1,50 | 6,74 | 6,74 | -2,52 | 11,74 | 17,33 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 1_A | gebied 1 [44/65] | 132146,57 | 517668,51 | 1,50 | 7,11 | 7,11 | -2,15 | 12,11 | 17,68 | |
| 1_A | gebied 1 [44/66] | 132144,47 | 517691,68 | 1,50 | 6,64 | 6,64 | -2,62 | 11,64 | 17,22 | |
| 1_A | gebied 1 [45/65] | 132142,21 | 517669,35 | 1,50 | 6,97 | 6,97 | -2,29 | 11,97 | 17,55 | |
| 1_A | gebied 1 [45/66] | 132149,40 | 517691,97 | 1,50 | 5,36 | 5,36 | -3,90 | 10,36 | 15,93 | |
| 1_A | gebied 1 [46/65] | 132137,85 | 517670,19 | 1,50 | 9,38 | 9,38 | 0,12 | 14,38 | 19,93 | |
| 1_A | gebied 1 [46/66] | 132154,33 | 517692,27 | 1,50 | 5,70 | 5,70 | -3,56 | 10,70 | 16,28 | |
| 1_A | gebied 1 [47/65] | 132135,74 | 517672,86 | 1,50 | 5,00 | 5,00 | -4,26 | 10,00 | 15,57 | |
| 1_A | gebied 1 [47/66] | 132159,26 | 517692,56 | 1,50 | 7,55 | 7,55 | -1,71 | 12,55 | 18,13 | |
| 1_A | gebied 1 [48/65] | 132136,03 | 517677,16 | 1,50 | 4,87 | 4,87 | -4,39 | 9,87 | 15,45 | |
| 1_A | gebied 1 [48/66] | 132164,19 | 517692,86 | 1,50 | 9,33 | 9,33 | 0,07 | 14,33 | 19,89 | |
| 1_A | gebied 1 [49/65] | 132136,33 | 517681,46 | 1,50 | 5,12 | 5,12 | -4,14 | 10,12 | 15,71 | |
| 1_A | gebied 1 [49/66] | 132169,12 | 517693,15 | 1,50 | 9,48 | 9,48 | 0,22 | 14,48 | 20,03 | |
| 1_A | gebied 1 [5/21] | 132251,48 | 517677,28 | 1,50 | 27,89 | 27,89 | 18,63 | 32,89 | 38,30 | |
| 1_A | gebied 1 [50/66] | 132174,05 | 517693,44 | 1,50 | 8,32 | 8,32 | -0,94 | 13,32 | 18,86 | |
| 1_A | gebied 1 [51/66] | 132178,99 | 517693,74 | 1,50 | 8,44 | 8,44 | -0,82 | 13,44 | 19,00 | |
| 1_A | gebied 1 [52/66] | 132183,92 | 517694,03 | 1,50 | 11,96 | 11,96 | 2,70 | 16,96 | 22,50 | |
| 1_A | gebied 1 [53/66] | 132188,85 | 517694,33 | 1,50 | 12,08 | 12,08 | 2,82 | 17,08 | 22,60 | |
| 1_A | gebied 1 [54/66] | 132193,78 | 517694,62 | 1,50 | 10,54 | 10,54 | 1,28 | 15,54 | 21,06 | |
| 1_A | gebied 1 [55/66] | 132198,71 | 517694,91 | 1,50 | 9,80 | 9,80 | 0,54 | 14,80 | 20,32 | |
| 1_A | gebied 1 [56/66] | 132203,64 | 517695,21 | 1,50 | 9,47 | 9,47 | 0,21 | 14,47 | 19,98 | |
| 1_A | gebied 1 [57/66] | 132208,57 | 517695,50 | 1,50 | 9,07 | 9,07 | -0,19 | 14,07 | 19,57 | |
| 1_A | gebied 1 [58/66] | 132213,51 | 517695,80 | 1,50 | 8,89 | 8,89 | -0,37 | 13,89 | 19,40 | |
| 1_A | gebied 1 [6/21] | 132250,61 | 517672,66 | 1,50 | 27,95 | 27,95 | 18,69 | 32,95 | 38,36 | |
| 1_A | gebied 1 [6/65] | 132231,88 | 517696,80 | 1,50 | 10,74 | 10,74 | 1,48 | 15,74 | 21,21 | |
| 1_A | gebied 1 [60/66] | 132223,37 | 517696,38 | 1,50 | 10,03 | 10,03 | 0,77 | 15,03 | 20,52 | |
| 1_A | gebied 1 [61/66] | 132228,30 | 517696,68 | 1,50 | 10,15 | 10,15 | 0,89 | 15,15 | 20,63 | |
| 1_A | gebied 1 [7/21] | 132249,74 | 517668,05 | 1,50 | 27,70 | 27,70 | 18,44 | 32,70 | 38,11 | |
| 1_A | gebied 1 [7/65] | 132236,58 | 517697,10 | 1,50 | 11,23 | 11,23 | 1,97 | 16,23 | 21,70 | |
| 1_B | gebied 1 [1/21] | 132254,96 | 517695,74 | 5,00 | 12,84 | 12,84 | 3,58 | 17,84 | 22,65 | |
| 1_B | gebied 1 [15/65] | 132248,83 | 517663,59 | 5,00 | 27,54 | 27,54 | 18,28 | 32,54 | 37,31 | |
| 1_B | gebied 1 [16/65] | 132248,06 | 517659,54 | 5,00 | 27,99 | 27,99 | 18,73 | 32,99 | 37,77 | |
| 1_B | gebied 1 [17/65] | 132247,28 | 517655,49 | 5,00 | 28,95 | 28,95 | 19,69 | 33,95 | 38,70 | |
| 1_B | gebied 1 [18/21] | 132240,95 | 517697,39 | 5,00 | 12,60 | 12,60 | 3,34 | 17,60 | 22,46 | |
| 1_B | gebied 1 [18/65] | 132246,51 | 517651,43 | 5,00 | 28,98 | 28,98 | 19,72 | 33,98 | 38,71 | |
| 1_B | gebied 1 [19/21] | 132245,05 | 517697,64 | 5,00 | 13,01 | 13,01 | 3,75 | 18,01 | 22,86 | |
| 1_B | gebied 1 [19/65] | 132243,84 | 517649,75 | 5,00 | 29,27 | 29,27 | 20,01 | 34,27 | 39,03 | |
| 1_B | gebied 1 [2/21] | 132254,09 | 517691,13 | 5,00 | 13,30 | 13,30 | 4,04 | 18,30 | 23,11 | |
| 1_B | gebied 1 [20/21] | 132249,12 | 517697,84 | 5,00 | 13,11 | 13,11 | 3,85 | 18,11 | 22,94 | |
| 1_B | gebied 1 [20/65] | 132239,52 | 517650,59 | 5,00 | 29,15 | 29,15 | 19,89 | 34,15 | 38,93 | |
| 1_B | gebied 1 [21/21] | 132253,25 | 517698,10 | 5,00 | 13,06 | 13,06 | 3,80 | 18,06 | 22,88 | |
| 1_B | gebied 1 [21/65] | 132235,20 | 517651,44 | 5,00 | 29,09 | 29,09 | 19,83 | 34,09 | 38,89 | |
| 1_B | gebied 1 [22/65] | 132230,89 | 517652,28 | 5,00 | 29,05 | 29,05 | 19,79 | 34,05 | 38,87 | |
| 1_B | gebied 1 [3/21] | 132253,22 | 517686,51 | 5,00 | 17,49 | 17,49 | 8,23 | 22,49 | 27,28 | |
| 1_B | gebied 1 [3/65] | 132217,80 | 517696,01 | 5,00 | 9,05 | 9,05 | -0,21 | 14,05 | 19,01 | |
| 1_B | gebied 1 [4/21] | 132252,35 | 517681,90 | 5,00 | 26,81 | 26,81 | 17,55 | 31,81 | 36,58 | |
| 1_B | gebied 1 [41/65] | 132159,65 | 517665,99 | 5,00 | 6,98 | 6,98 | -2,28 | 11,98 | 17,04 | |
| 1_B | gebied 1 [41/66] | 132136,56 | 517685,01 | 5,00 | 4,71 | 4,71 | -4,55 | 9,71 | 14,84 | |
| 1_B | gebied 1 [42/65] | 132155,29 | 517666,83 | 5,00 | 6,97 | 6,97 | -2,29 | 11,97 | 17,04 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 1_B | gebied 1 [42/66] | 132136,84 | 517689,10 | 5,00 | 4,73 | 4,73 | -4,53 | 9,73 | 14,87 | |
| 1_B | gebied 1 [43/65] | 132150,93 | 517667,67 | 5,00 | 6,89 | 6,89 | -2,37 | 11,89 | 16,97 | |
| 1_B | gebied 1 [43/66] | 132139,53 | 517691,39 | 5,00 | 4,82 | 4,82 | -4,44 | 9,82 | 14,95 | |
| 1_B | gebied 1 [44/65] | 132146,57 | 517668,51 | 5,00 | 6,82 | 6,82 | -2,44 | 11,82 | 16,91 | |
| 1_B | gebied 1 [44/66] | 132144,47 | 517691,68 | 5,00 | 4,90 | 4,90 | -4,36 | 9,90 | 15,02 | |
| 1_B | gebied 1 [45/65] | 132142,21 | 517669,35 | 5,00 | 6,69 | 6,69 | -2,57 | 11,69 | 16,79 | |
| 1_B | gebied 1 [45/66] | 132149,40 | 517691,97 | 5,00 | 5,20 | 5,20 | -4,06 | 10,20 | 15,32 | |
| 1_B | gebied 1 [46/65] | 132137,85 | 517670,19 | 5,00 | 9,24 | 9,24 | -0,02 | 14,24 | 19,30 | |
| 1_B | gebied 1 [46/66] | 132154,33 | 517692,27 | 5,00 | 6,19 | 6,19 | -3,07 | 11,19 | 16,32 | |
| 1_B | gebied 1 [47/65] | 132135,74 | 517672,86 | 5,00 | 4,73 | 4,73 | -4,53 | 9,73 | 14,85 | |
| 1_B | gebied 1 [47/66] | 132159,26 | 517692,56 | 5,00 | 7,76 | 7,76 | -1,50 | 12,76 | 17,88 | |
| 1_B | gebied 1 [48/65] | 132136,03 | 517677,16 | 5,00 | 4,58 | 4,58 | -4,68 | 9,58 | 14,70 | |
| 1_B | gebied 1 [48/66] | 132164,19 | 517692,86 | 5,00 | 8,83 | 8,83 | -0,43 | 13,83 | 18,91 | |
| 1_B | gebied 1 [49/65] | 132136,33 | 517681,46 | 5,00 | 4,82 | 4,82 | -4,44 | 9,82 | 14,94 | |
| 1_B | gebied 1 [49/66] | 132169,12 | 517693,15 | 5,00 | 8,87 | 8,87 | -0,39 | 13,87 | 18,94 | |
| 1_B | gebied 1 [5/21] | 132251,48 | 517677,28 | 5,00 | 27,62 | 27,62 | 18,36 | 32,62 | 37,41 | |
| 1_B | gebied 1 [50/66] | 132174,05 | 517693,44 | 5,00 | 8,83 | 8,83 | -0,43 | 13,83 | 18,89 | |
| 1_B | gebied 1 [51/66] | 132178,99 | 517693,74 | 5,00 | 8,50 | 8,50 | -0,76 | 13,50 | 18,54 | |
| 1_B | gebied 1 [52/66] | 132183,92 | 517694,03 | 5,00 | 8,14 | 8,14 | -1,12 | 13,14 | 18,16 | |
| 1_B | gebied 1 [53/66] | 132188,85 | 517694,33 | 5,00 | 7,80 | 7,80 | -1,46 | 12,80 | 17,81 | |
| 1_B | gebied 1 [54/66] | 132193,78 | 517694,62 | 5,00 | 7,60 | 7,60 | -1,66 | 12,60 | 17,60 | |
| 1_B | gebied 1 [55/66] | 132198,71 | 517694,91 | 5,00 | 6,69 | 6,69 | -2,57 | 11,69 | 16,68 | |
| 1_B | gebied 1 [56/66] | 132203,64 | 517695,21 | 5,00 | 6,61 | 6,61 | -2,65 | 11,61 | 16,59 | |
| 1_B | gebied 1 [57/66] | 132208,57 | 517695,50 | 5,00 | 7,89 | 7,89 | -1,37 | 12,89 | 17,86 | |
| 1_B | gebied 1 [58/66] | 132213,51 | 517695,80 | 5,00 | 9,22 | 9,22 | -0,04 | 14,22 | 19,21 | |
| 1_B | gebied 1 [6/21] | 132250,61 | 517672,66 | 5,00 | 27,74 | 27,74 | 18,48 | 32,74 | 37,52 | |
| 1_B | gebied 1 [6/65] | 132231,88 | 517696,80 | 5,00 | 11,10 | 11,10 | 1,84 | 16,10 | 20,99 | |
| 1_B | gebied 1 [60/66] | 132223,37 | 517696,38 | 5,00 | 10,43 | 10,43 | 1,17 | 15,43 | 20,36 | |
| 1_B | gebied 1 [61/66] | 132228,30 | 517696,68 | 5,00 | 11,01 | 11,01 | 1,75 | 16,01 | 20,92 | |
| 1_B | gebied 1 [7/21] | 132249,74 | 517668,05 | 5,00 | 27,55 | 27,55 | 18,29 | 32,55 | 37,32 | |
| 1_B | gebied 1 [7/65] | 132236,58 | 517697,10 | 5,00 | 11,56 | 11,56 | 2,30 | 16,56 | 21,46 | |
| 1_C | gebied 1 [1/21] | 132254,96 | 517695,74 | 8,00 | 13,14 | 13,14 | 3,88 | 18,14 | 22,43 | |
| 1_C | gebied 1 [15/65] | 132248,83 | 517663,59 | 8,00 | 27,80 | 27,80 | 18,54 | 32,80 | 37,02 | |
| 1_C | gebied 1 [16/65] | 132248,06 | 517659,54 | 8,00 | 28,23 | 28,23 | 18,97 | 33,23 | 37,47 | |
| 1_C | gebied 1 [17/65] | 132247,28 | 517655,49 | 8,00 | 29,25 | 29,25 | 19,99 | 34,25 | 38,44 | |
| 1_C | gebied 1 [18/21] | 132240,95 | 517697,39 | 8,00 | 13,18 | 13,18 | 3,92 | 18,18 | 22,54 | |
| 1_C | gebied 1 [18/65] | 132246,51 | 517651,43 | 8,00 | 29,27 | 29,27 | 20,01 | 34,27 | 38,43 | |
| 1_C | gebied 1 [19/21] | 132245,05 | 517697,64 | 8,00 | 13,41 | 13,41 | 4,15 | 18,41 | 22,75 | |
| 1_C | gebied 1 [19/65] | 132243,84 | 517649,75 | 8,00 | 29,55 | 29,55 | 20,29 | 34,55 | 38,76 | |
| 1_C | gebied 1 [2/21] | 132254,09 | 517691,13 | 8,00 | 13,71 | 13,71 | 4,45 | 18,71 | 22,99 | |
| 1_C | gebied 1 [20/21] | 132249,12 | 517697,84 | 8,00 | 13,36 | 13,36 | 4,10 | 18,36 | 22,68 | |
| 1_C | gebied 1 [20/65] | 132239,52 | 517650,59 | 8,00 | 29,42 | 29,42 | 20,16 | 34,42 | 38,65 | |
| 1_C | gebied 1 [21/21] | 132253,25 | 517698,10 | 8,00 | 13,09 | 13,09 | 3,83 | 18,09 | 22,38 | |
| 1_C | gebied 1 [21/65] | 132235,20 | 517651,44 | 8,00 | 29,35 | 29,35 | 20,09 | 34,35 | 38,61 | |
| 1_C | gebied 1 [22/65] | 132230,89 | 517652,28 | 8,00 | 29,29 | 29,29 | 20,03 | 34,29 | 38,58 | |
| 1_C | gebied 1 [3/21] | 132253,22 | 517686,51 | 8,00 | 17,76 | 17,76 | 8,50 | 22,76 | 27,00 | |
| 1_C | gebied 1 [3/65] | 132217,80 | 517696,01 | 8,00 | 10,30 | 10,30 | 1,04 | 15,30 | 19,80 | |
| 1_C | gebied 1 [4/21] | 132252,35 | 517681,90 | 8,00 | 27,07 | 27,07 | 17,81 | 32,07 | 36,29 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 1_C | gebied 1 [41/65] | 132159,65 | 517665,99 | 8,00 | 7,08 | 7,08 | -2,18 | 12,08 | 16,71 | |
| 1_C | gebied 1 [41/66] | 132136,56 | 517685,01 | 8,00 | 4,65 | 4,65 | -4,61 | 9,65 | 14,39 | |
| 1_C | gebied 1 [42/65] | 132155,29 | 517666,83 | 8,00 | 7,05 | 7,05 | -2,21 | 12,05 | 16,70 | |
| 1_C | gebied 1 [42/66] | 132136,84 | 517689,10 | 8,00 | 4,65 | 4,65 | -4,61 | 9,65 | 14,39 | |
| 1_C | gebied 1 [43/65] | 132150,93 | 517667,67 | 8,00 | 6,97 | 6,97 | -2,29 | 11,97 | 16,64 | |
| 1_C | gebied 1 [43/66] | 132139,53 | 517691,39 | 8,00 | 4,71 | 4,71 | -4,55 | 9,71 | 14,45 | |
| 1_C | gebied 1 [44/65] | 132146,57 | 517668,51 | 8,00 | 6,89 | 6,89 | -2,37 | 11,89 | 16,58 | |
| 1_C | gebied 1 [44/66] | 132144,47 | 517691,68 | 8,00 | 4,79 | 4,79 | -4,47 | 9,79 | 14,52 | |
| 1_C | gebied 1 [45/65] | 132142,21 | 517669,35 | 8,00 | 6,76 | 6,76 | -2,50 | 11,76 | 16,46 | |
| 1_C | gebied 1 [45/66] | 132149,40 | 517691,97 | 8,00 | 5,17 | 5,17 | -4,09 | 10,17 | 14,90 | |
| 1_C | gebied 1 [46/65] | 132137,85 | 517670,19 | 8,00 | 9,41 | 9,41 | 0,15 | 14,41 | 19,05 | |
| 1_C | gebied 1 [46/66] | 132154,33 | 517692,27 | 8,00 | 6,18 | 6,18 | -3,08 | 11,18 | 15,92 | |
| 1_C | gebied 1 [47/65] | 132135,74 | 517672,86 | 8,00 | 4,82 | 4,82 | -4,44 | 9,82 | 14,55 | |
| 1_C | gebied 1 [47/66] | 132159,26 | 517692,56 | 8,00 | 7,83 | 7,83 | -1,43 | 12,83 | 17,55 | |
| 1_C | gebied 1 [48/65] | 132136,03 | 517677,16 | 8,00 | 4,58 | 4,58 | -4,68 | 9,58 | 14,31 | |
| 1_C | gebied 1 [48/66] | 132164,19 | 517692,86 | 8,00 | 8,88 | 8,88 | -0,38 | 13,88 | 18,56 | |
| 1_C | gebied 1 [49/65] | 132136,33 | 517681,46 | 8,00 | 4,78 | 4,78 | -4,48 | 9,78 | 14,52 | |
| 1_C | gebied 1 [49/66] | 132169,12 | 517693,15 | 8,00 | 8,97 | 8,97 | -0,29 | 13,97 | 18,63 | |
| 1_C | gebied 1 [5/21] | 132251,48 | 517677,28 | 8,00 | 27,88 | 27,88 | 18,62 | 32,88 | 37,13 | |
| 1_C | gebied 1 [50/66] | 132174,05 | 517693,44 | 8,00 | 8,99 | 8,99 | -0,27 | 13,99 | 18,63 | |
| 1_C | gebied 1 [51/66] | 132178,99 | 517693,74 | 8,00 | 8,69 | 8,69 | -0,57 | 13,69 | 18,30 | |
| 1_C | gebied 1 [52/66] | 132183,92 | 517694,03 | 8,00 | 8,35 | 8,35 | -0,91 | 13,35 | 17,94 | |
| 1_C | gebied 1 [53/66] | 132188,85 | 517694,33 | 8,00 | 8,11 | 8,11 | -1,15 | 13,11 | 17,69 | |
| 1_C | gebied 1 [54/66] | 132193,78 | 517694,62 | 8,00 | 7,96 | 7,96 | -1,30 | 12,96 | 17,53 | |
| 1_C | gebied 1 [55/66] | 132198,71 | 517694,91 | 8,00 | 7,95 | 7,95 | -1,31 | 12,95 | 17,50 | |
| 1_C | gebied 1 [56/66] | 132203,64 | 517695,21 | 8,00 | 7,99 | 7,99 | -1,27 | 12,99 | 17,53 | |
| 1_C | gebied 1 [57/66] | 132208,57 | 517695,50 | 8,00 | 8,18 | 8,18 | -1,08 | 13,18 | 17,71 | |
| 1_C | gebied 1 [58/66] | 132213,51 | 517695,80 | 8,00 | 9,34 | 9,34 | 0,08 | 14,34 | 18,87 | |
| 1_C | gebied 1 [6/21] | 132250,61 | 517672,66 | 8,00 | 28,02 | 28,02 | 18,76 | 33,02 | 37,25 | |
| 1_C | gebied 1 [6/65] | 132231,88 | 517696,80 | 8,00 | 12,55 | 12,55 | 3,29 | 17,55 | 21,97 | |
| 1_C | gebied 1 [60/66] | 132223,37 | 517696,38 | 8,00 | 11,68 | 11,68 | 2,42 | 16,68 | 21,15 | |
| 1_C | gebied 1 [61/66] | 132228,30 | 517696,68 | 8,00 | 12,32 | 12,32 | 3,06 | 17,32 | 21,75 | |
| 1_C | gebied 1 [7/21] | 132249,74 | 517668,05 | 8,00 | 27,82 | 27,82 | 18,56 | 32,82 | 37,05 | |
| 1_C | gebied 1 [7/65] | 132236,58 | 517697,10 | 8,00 | 12,75 | 12,75 | 3,49 | 17,75 | 22,14 | |
| 1_D | gebied 1 [1/21] | 132254,96 | 517695,74 | 13,00 | 12,85 | 12,85 | 3,59 | 17,85 | 21,23 | |
| 1_D | gebied 1 [15/65] | 132248,83 | 517663,59 | 13,00 | 28,74 | 28,74 | 19,48 | 33,74 | 37,04 | |
| 1_D | gebied 1 [16/65] | 132248,06 | 517659,54 | 13,00 | 29,17 | 29,17 | 19,91 | 34,17 | 37,49 | |
| 1_D | gebied 1 [17/65] | 132247,28 | 517655,49 | 13,00 | 30,27 | 30,27 | 21,01 | 35,27 | 38,53 | |
| 1_D | gebied 1 [18/21] | 132240,95 | 517697,39 | 13,00 | 9,07 | 9,07 | -0,19 | 14,07 | 17,55 | |
| 1_D | gebied 1 [18/65] | 132246,51 | 517651,43 | 13,00 | 30,18 | 30,18 | 20,92 | 35,18 | 38,40 | |
| 1_D | gebied 1 [19/21] | 132245,05 | 517697,64 | 13,00 | 9,91 | 9,91 | 0,65 | 14,91 | 18,38 | |
| 1_D | gebied 1 [19/65] | 132243,84 | 517649,75 | 13,00 | 30,65 | 30,65 | 21,39 | 35,65 | 38,93 | |
| 1_D | gebied 1 [2/21] | 132254,09 | 517691,13 | 13,00 | 17,07 | 17,07 | 7,81 | 22,07 | 25,44 | |
| 1_D | gebied 1 [20/21] | 132249,12 | 517697,84 | 13,00 | 10,12 | 10,12 | 0,86 | 15,12 | 18,57 | |
| 1_D | gebied 1 [20/65] | 132239,52 | 517650,59 | 13,00 | 30,47 | 30,47 | 21,21 | 35,47 | 38,80 | |
| 1_D | gebied 1 [21/21] | 132253,25 | 517698,10 | 13,00 | 10,35 | 10,35 | 1,09 | 15,35 | 18,77 | |
| 1_D | gebied 1 [21/65] | 132235,20 | 517651,44 | 13,00 | 30,34 | 30,34 | 21,08 | 35,34 | 38,71 | |
| 1_D | gebied 1 [22/65] | 132230,89 | 517652,28 | 13,00 | 30,21 | 30,21 | 20,95 | 35,21 | 38,61 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 1_D | gebied 1 [3/21] | 132253,22 | 517686,51 | 13,00 | 20,33 | 20,33 | 11,07 | 25,33 | 28,65 | |
| 1_D | gebied 1 [3/65] | 132217,80 | 517696,01 | 13,00 | 7,08 | 7,08 | -2,18 | 12,08 | 15,76 | |
| 1_D | gebied 1 [4/21] | 132252,35 | 517681,90 | 13,00 | 28,14 | 28,14 | 18,88 | 33,14 | 36,45 | |
| 1_D | gebied 1 [41/65] | 132159,65 | 517665,99 | 13,00 | 7,57 | 7,57 | -1,69 | 12,57 | 16,51 | |
| 1_D | gebied 1 [41/66] | 132136,56 | 517685,01 | 13,00 | 4,67 | 4,67 | -4,59 | 9,67 | 13,76 | |
| 1_D | gebied 1 [42/65] | 132155,29 | 517666,83 | 13,00 | 7,50 | 7,50 | -1,76 | 12,50 | 16,46 | |
| 1_D | gebied 1 [42/66] | 132136,84 | 517689,10 | 13,00 | 4,56 | 4,56 | -4,70 | 9,56 | 13,66 | |
| 1_D | gebied 1 [43/65] | 132150,93 | 517667,67 | 13,00 | 7,46 | 7,46 | -1,80 | 12,46 | 16,44 | |
| 1_D | gebied 1 [43/66] | 132139,53 | 517691,39 | 13,00 | 4,63 | 4,63 | -4,63 | 9,63 | 13,72 | |
| 1_D | gebied 1 [44/65] | 132146,57 | 517668,51 | 13,00 | 7,62 | 7,62 | -1,64 | 12,62 | 16,63 | |
| 1_D | gebied 1 [44/66] | 132144,47 | 517691,68 | 13,00 | 4,75 | 4,75 | -4,51 | 9,75 | 13,82 | |
| 1_D | gebied 1 [45/65] | 132142,21 | 517669,35 | 13,00 | 7,76 | 7,76 | -1,50 | 12,76 | 16,79 | |
| 1_D | gebied 1 [45/66] | 132149,40 | 517691,97 | 13,00 | 4,86 | 4,86 | -4,40 | 9,86 | 13,91 | |
| 1_D | gebied 1 [46/65] | 132137,85 | 517670,19 | 13,00 | 10,41 | 10,41 | 1,15 | 15,41 | 19,37 | |
| 1_D | gebied 1 [46/66] | 132154,33 | 517692,27 | 13,00 | 5,04 | 5,04 | -4,22 | 10,04 | 14,07 | |
| 1_D | gebied 1 [47/65] | 132135,74 | 517672,86 | 13,00 | 5,30 | 5,30 | -3,96 | 10,30 | 14,36 | |
| 1_D | gebied 1 [47/66] | 132159,26 | 517692,56 | 13,00 | 5,25 | 5,25 | -4,01 | 10,25 | 14,26 | |
| 1_D | gebied 1 [48/65] | 132136,03 | 517677,16 | 13,00 | 4,79 | 4,79 | -4,47 | 9,79 | 13,86 | |
| 1_D | gebied 1 [48/66] | 132164,19 | 517692,86 | 13,00 | 5,48 | 5,48 | -3,78 | 10,48 | 14,47 | |
| 1_D | gebied 1 [49/65] | 132136,33 | 517681,46 | 13,00 | 4,87 | 4,87 | -4,39 | 9,87 | 13,94 | |
| 1_D | gebied 1 [49/66] | 132169,12 | 517693,15 | 13,00 | 5,64 | 5,64 | -3,62 | 10,64 | 14,61 | |
| 1_D | gebied 1 [5/21] | 132251,48 | 517677,28 | 13,00 | 28,95 | 28,95 | 19,69 | 33,95 | 37,30 | |
| 1_D | gebied 1 [50/66] | 132174,05 | 517693,44 | 13,00 | 5,85 | 5,85 | -3,41 | 10,85 | 14,79 | |
| 1_D | gebied 1 [51/66] | 132178,99 | 517693,74 | 13,00 | 6,15 | 6,15 | -3,11 | 11,15 | 15,07 | |
| 1_D | gebied 1 [52/66] | 132183,92 | 517694,03 | 13,00 | 6,48 | 6,48 | -2,78 | 11,48 | 15,37 | |
| 1_D | gebied 1 [53/66] | 132188,85 | 517694,33 | 13,00 | 6,77 | 6,77 | -2,49 | 11,77 | 15,63 | |
| 1_D | gebied 1 [54/66] | 132193,78 | 517694,62 | 13,00 | 7,00 | 7,00 | -2,26 | 12,00 | 15,83 | |
| 1_D | gebied 1 [55/66] | 132198,71 | 517694,91 | 13,00 | 7,24 | 7,24 | -2,02 | 12,24 | 16,04 | |
| 1_D | gebied 1 [56/66] | 132203,64 | 517695,21 | 13,00 | 7,18 | 7,18 | -2,08 | 12,18 | 15,95 | |
| 1_D | gebied 1 [57/66] | 132208,57 | 517695,50 | 13,00 | 7,06 | 7,06 | -2,20 | 12,06 | 15,80 | |
| 1_D | gebied 1 [58/66] | 132213,51 | 517695,80 | 13,00 | 6,96 | 6,96 | -2,30 | 11,96 | 15,67 | |
| 1_D | gebied 1 [6/21] | 132250,61 | 517672,66 | 13,00 | 28,80 | 28,80 | 19,54 | 33,80 | 37,13 | |
| 1_D | gebied 1 [6/65] | 132231,88 | 517696,80 | 13,00 | 7,76 | 7,76 | -1,50 | 12,76 | 16,35 | |
| 1_D | gebied 1 [60/66] | 132223,37 | 517696,38 | 13,00 | 7,69 | 7,69 | -1,57 | 12,69 | 16,33 | |
| 1_D | gebied 1 [61/66] | 132228,30 | 517696,68 | 13,00 | 7,74 | 7,74 | -1,52 | 12,74 | 16,35 | |
| 1_D | gebied 1 [7/21] | 132249,74 | 517668,05 | 13,00 | 28,72 | 28,72 | 19,46 | 33,72 | 37,04 | |
| 1_D | gebied 1 [7/65] | 132236,58 | 517697,10 | 13,00 | 7,79 | 7,79 | -1,47 | 12,79 | 16,35 | |
| 1_E | gebied 1 [1/21] | 132254,96 | 517695,74 | 18,00 | 17,26 | 17,26 | 8,00 | 22,26 | 24,73 | |
| 1_E | gebied 1 [1/65] | 132214,29 | 517690,09 | 18,00 | 8,03 | 8,03 | -1,23 | 13,03 | 15,93 | |
| 1_E | gebied 1 [10/21] | 132239,46 | 517667,56 | 18,00 | 12,73 | 12,73 | 3,47 | 17,73 | 20,21 | |
| 1_E | gebied 1 [11/21] | 132235,56 | 517668,32 | 18,00 | 12,48 | 12,48 | 3,22 | 17,48 | 20,03 | |
| 1_E | gebied 1 [12/21] | 132233,98 | 517671,17 | 18,00 | 10,33 | 10,33 | 1,07 | 15,33 | 17,94 | |
| 1_E | gebied 1 [13/21] | 132234,86 | 517675,87 | 18,00 | 9,17 | 9,17 | -0,09 | 14,17 | 16,81 | |
| 1_E | gebied 1 [14/21] | 132235,74 | 517680,57 | 18,00 | 8,79 | 8,79 | -0,47 | 13,79 | 16,43 | |
| 1_E | gebied 1 [15/65] | 132248,83 | 517663,59 | 18,00 | 31,87 | 31,87 | 22,61 | 36,87 | 39,25 | |
| 1_E | gebied 1 [16/65] | 132248,06 | 517659,54 | 18,00 | 31,87 | 31,87 | 22,61 | 36,87 | 39,22 | |
| 1_E | gebied 1 [17/65] | 132247,28 | 517655,49 | 18,00 | 31,98 | 31,98 | 22,72 | 36,98 | 39,30 | |
| 1_E | gebied 1 [18/21] | 132240,95 | 517697,39 | 18,00 | 8,87 | 8,87 | -0,39 | 13,87 | 16,55 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 1_E | gebied 1 [18/65] | 132246,51 | 517651,43 | 18,00 | 32,14 | 32,14 | 22,88 | 37,14 | 39,44 | |
| 1_E | gebied 1 [19/21] | 132245,05 | 517697,64 | 18,00 | 9,11 | 9,11 | -0,15 | 14,11 | 16,75 | |
| 1_E | gebied 1 [19/65] | 132243,84 | 517649,75 | 18,00 | 32,94 | 32,94 | 23,68 | 37,94 | 40,28 | |
| 1_E | gebied 1 [2/21] | 132254,09 | 517691,13 | 18,00 | 25,07 | 25,07 | 15,81 | 30,07 | 32,44 | |
| 1_E | gebied 1 [2/65] | 132215,00 | 517693,81 | 18,00 | 8,15 | 8,15 | -1,11 | 13,15 | 16,06 | |
| 1_E | gebied 1 [20/21] | 132249,12 | 517697,84 | 18,00 | 9,41 | 9,41 | 0,15 | 14,41 | 17,02 | |
| 1_E | gebied 1 [20/65] | 132239,52 | 517650,59 | 18,00 | 32,78 | 32,78 | 23,52 | 37,78 | 40,19 | |
| 1_E | gebied 1 [21/21] | 132253,25 | 517698,10 | 18,00 | 10,22 | 10,22 | 0,96 | 15,22 | 17,74 | |
| 1_E | gebied 1 [21/65] | 132235,20 | 517651,44 | 18,00 | 32,64 | 32,64 | 23,38 | 37,64 | 40,11 | |
| 1_E | gebied 1 [22/65] | 132230,89 | 517652,28 | 18,00 | 32,52 | 32,52 | 23,26 | 37,52 | 40,04 | |
| 1_E | gebied 1 [3/21] | 132253,22 | 517686,51 | 18,00 | 31,23 | 31,23 | 21,97 | 36,23 | 38,69 | |
| 1_E | gebied 1 [3/65] | 132217,80 | 517696,01 | 18,00 | 8,82 | 8,82 | -0,44 | 13,82 | 16,71 | |
| 1_E | gebied 1 [4/21] | 132252,35 | 517681,90 | 18,00 | 32,44 | 32,44 | 23,18 | 37,44 | 39,87 | |
| 1_E | gebied 1 [41/65] | 132159,65 | 517665,99 | 18,00 | 9,01 | 9,01 | -0,25 | 14,01 | 17,24 | |
| 1_E | gebied 1 [42/65] | 132155,29 | 517666,83 | 18,00 | 11,33 | 11,33 | 2,07 | 16,33 | 19,60 | |
| 1_E | gebied 1 [43/65] | 132150,93 | 517667,67 | 18,00 | 12,81 | 12,81 | 3,55 | 17,81 | 21,12 | |
| 1_E | gebied 1 [44/65] | 132146,57 | 517668,51 | 18,00 | 13,69 | 13,69 | 4,43 | 18,69 | 22,03 | |
| 1_E | gebied 1 [45/65] | 132142,21 | 517669,35 | 18,00 | 14,26 | 14,26 | 5,00 | 19,26 | 22,63 | |
| 1_E | gebied 1 [46/65] | 132137,85 | 517670,19 | 18,00 | 15,46 | 15,46 | 6,20 | 20,46 | 23,81 | |
| 1_E | gebied 1 [47/65] | 132135,74 | 517672,86 | 18,00 | 6,64 | 6,64 | -2,62 | 11,64 | 15,05 | |
| 1_E | gebied 1 [48/65] | 132136,03 | 517677,16 | 18,00 | 5,51 | 5,51 | -3,75 | 10,51 | 13,92 | |
| 1_E | gebied 1 [49/65] | 132136,33 | 517681,46 | 18,00 | 5,33 | 5,33 | -3,93 | 10,33 | 13,75 | |
| 1_E | gebied 1 [5/21] | 132251,48 | 517677,28 | 18,00 | 32,23 | 32,23 | 22,97 | 37,23 | 39,63 | |
| 1_E | gebied 1 [50/65] | 132138,99 | 517683,84 | 18,00 | 5,23 | 5,23 | -4,03 | 10,23 | 13,66 | |
| 1_E | gebied 1 [51/65] | 132143,83 | 517684,13 | 18,00 | 5,38 | 5,38 | -3,88 | 10,38 | 13,77 | |
| 1_E | gebied 1 [52/65] | 132148,67 | 517684,42 | 18,00 | 5,55 | 5,55 | -3,71 | 10,55 | 13,92 | |
| 1_E | gebied 1 [53/65] | 132153,51 | 517684,71 | 18,00 | 5,73 | 5,73 | -3,53 | 10,73 | 14,06 | |
| 1_E | gebied 1 [54/65] | 132158,35 | 517685,00 | 18,00 | 5,83 | 5,83 | -3,43 | 10,83 | 14,13 | |
| 1_E | gebied 1 [55/65] | 132163,19 | 517685,29 | 18,00 | 5,90 | 5,90 | -3,36 | 10,90 | 14,18 | |
| 1_E | gebied 1 [56/65] | 132168,03 | 517685,57 | 18,00 | 6,05 | 6,05 | -3,21 | 11,05 | 14,29 | |
| 1_E | gebied 1 [57/65] | 132172,88 | 517685,86 | 18,00 | 6,22 | 6,22 | -3,04 | 11,22 | 14,43 | |
| 1_E | gebied 1 [58/65] | 132177,72 | 517686,15 | 18,00 | 6,47 | 6,47 | -2,79 | 11,47 | 14,65 | |
| 1_E | gebied 1 [59/65] | 132182,56 | 517686,44 | 18,00 | 6,66 | 6,66 | -2,60 | 11,66 | 14,81 | |
| 1_E | gebied 1 [6/21] | 132250,61 | 517672,66 | 18,00 | 31,92 | 31,92 | 22,66 | 36,92 | 39,32 | |
| 1_E | gebied 1 [6/65] | 132231,88 | 517696,80 | 18,00 | 8,74 | 8,74 | -0,52 | 13,74 | 16,50 | |
| 1_E | gebied 1 [60/65] | 132187,40 | 517686,73 | 18,00 | 6,87 | 6,87 | -2,39 | 11,87 | 14,98 | |
| 1_E | gebied 1 [60/66] | 132223,37 | 517696,38 | 18,00 | 8,80 | 8,80 | -0,46 | 13,80 | 16,64 | |
| 1_E | gebied 1 [61/65] | 132192,24 | 517687,02 | 18,00 | 7,11 | 7,11 | -2,15 | 12,11 | 15,19 | |
| 1_E | gebied 1 [61/66] | 132228,30 | 517696,68 | 18,00 | 8,77 | 8,77 | -0,49 | 13,77 | 16,57 | |
| 1_E | gebied 1 [62/65] | 132197,08 | 517687,31 | 18,00 | 7,35 | 7,35 | -1,91 | 12,35 | 15,38 | |
| 1_E | gebied 1 [63/65] | 132201,92 | 517687,59 | 18,00 | 7,54 | 7,54 | -1,72 | 12,54 | 15,54 | |
| 1_E | gebied 1 [64/65] | 132206,76 | 517687,88 | 18,00 | 7,74 | 7,74 | -1,52 | 12,74 | 15,69 | |
| 1_E | gebied 1 [65/65] | 132211,61 | 517688,17 | 18,00 | 7,95 | 7,95 | -1,31 | 12,95 | 15,86 | |
| 1_E | gebied 1 [7/21] | 132249,74 | 517668,05 | 18,00 | 29,71 | 29,71 | 20,45 | 34,71 | 37,12 | |
| 1_E | gebied 1 [7/65] | 132236,58 | 517697,10 | 18,00 | 8,78 | 8,78 | -0,48 | 13,78 | 16,51 | |
| 1_E | gebied 1 [8/21] | 132247,24 | 517666,04 | 18,00 | 13,11 | 13,11 | 3,85 | 18,11 | 20,52 | |
| 1_E | gebied 1 [9/21] | 132243,35 | 517666,80 | 18,00 | 12,89 | 12,89 | 3,63 | 17,89 | 20,32 | |
| 1_F | gebied 1 [1/21] | 132254,96 | 517695,74 | 25,00 | 32,62 | 32,62 | 23,36 | 37,62 | 38,98 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 1_F | gebied 1 [10/21] | 132239,46 | 517667,56 | 25,00 | 32,48 | 32,48 | 23,22 | 37,48 | 38,86 | |
| 1_F | gebied 1 [11/21] | 132235,56 | 517668,32 | 25,00 | 32,29 | 32,29 | 23,03 | 37,29 | 38,71 | |
| 1_F | gebied 1 [12/21] | 132233,98 | 517671,17 | 25,00 | 12,35 | 12,35 | 3,09 | 17,35 | 18,80 | |
| 1_F | gebied 1 [13/21] | 132234,86 | 517675,87 | 25,00 | 11,20 | 11,20 | 1,94 | 16,20 | 17,68 | |
| 1_F | gebied 1 [14/21] | 132235,74 | 517680,57 | 25,00 | 10,95 | 10,95 | 1,69 | 15,95 | 17,45 | |
| 1_F | gebied 1 [15/21] | 132236,62 | 517685,27 | 25,00 | 10,80 | 10,80 | 1,54 | 15,80 | 17,31 | |
| 1_F | gebied 1 [16/21] | 132237,50 | 517689,97 | 25,00 | 10,90 | 10,90 | 1,64 | 15,90 | 17,43 | |
| 1_F | gebied 1 [17/21] | 132238,37 | 517694,67 | 25,00 | 11,24 | 11,24 | 1,98 | 16,24 | 17,80 | |
| 1_F | gebied 1 [18/21] | 132240,95 | 517697,39 | 25,00 | 12,46 | 12,46 | 3,20 | 17,46 | 19,01 | |
| 1_F | gebied 1 [19/21] | 132245,05 | 517697,64 | 25,00 | 12,91 | 12,91 | 3,65 | 17,91 | 19,42 | |
| 1_F | gebied 1 [2/21] | 132254,09 | 517691,13 | 25,00 | 32,74 | 32,74 | 23,48 | 37,74 | 39,09 | |
| 1_F | gebied 1 [20/21] | 132249,12 | 517697,84 | 25,00 | 13,66 | 13,66 | 4,40 | 18,66 | 20,14 | |
| 1_F | gebied 1 [21/21] | 132253,25 | 517698,10 | 25,00 | 16,81 | 16,81 | 7,55 | 21,81 | 23,25 | |
| 1_F | gebied 1 [3/21] | 132253,22 | 517686,51 | 25,00 | 32,79 | 32,79 | 23,53 | 37,79 | 39,14 | |
| 1_F | gebied 1 [4/21] | 132252,35 | 517681,90 | 25,00 | 32,82 | 32,82 | 23,56 | 37,82 | 39,15 | |
| 1_F | gebied 1 [5/21] | 132251,48 | 517677,28 | 25,00 | 32,90 | 32,90 | 23,64 | 37,90 | 39,22 | |
| 1_F | gebied 1 [6/21] | 132250,61 | 517672,66 | 25,00 | 33,28 | 33,28 | 24,02 | 38,28 | 39,56 | |
| 1_F | gebied 1 [7/21] | 132249,74 | 517668,05 | 25,00 | 31,20 | 31,20 | 21,94 | 36,20 | 37,48 | |
| 1_F | gebied 1 [8/21] | 132247,24 | 517666,04 | 25,00 | 32,83 | 32,83 | 23,57 | 37,83 | 39,14 | |
| 1_F | gebied 1 [9/21] | 132243,35 | 517666,80 | 25,00 | 32,66 | 32,66 | 23,40 | 37,66 | 39,00 | |
| 206_B | 206 | 132376,90 | 517534,92 | 5,00 | 17,67 | 17,67 | 8,41 | 22,67 | 25,65 | |
| 206_C | 206 | 132376,90 | 517534,92 | 7,50 | 18,64 | 18,64 | 9,38 | 23,64 | 25,49 | |
| 206_D | 206 | 132376,90 | 517534,92 | 10,00 | 19,24 | 19,24 | 9,98 | 24,24 | 25,59 | |
| 206_E | 206 | 132376,90 | 517534,92 | 15,00 | 20,11 | 20,11 | 10,85 | 25,11 | 26,16 | |
| 207_B | 207 | 132386,82 | 517533,62 | 5,00 | 19,58 | 19,58 | 10,32 | 24,58 | 27,22 | |
| 207_C | 207 | 132386,82 | 517533,62 | 7,50 | 20,54 | 20,54 | 11,28 | 25,54 | 27,13 | |
| 207_D | 207 | 132386,82 | 517533,62 | 10,00 | 21,04 | 21,04 | 11,78 | 26,04 | 27,27 | |
| 207_E | 207 | 132386,82 | 517533,62 | 15,00 | 22,82 | 22,82 | 13,56 | 27,82 | 28,85 | |
| 208_B | 208 | 132366,99 | 517536,21 | 5,00 | 16,43 | 16,43 | 7,17 | 21,43 | 24,67 | |
| 208_C | 208 | 132366,99 | 517536,21 | 7,50 | 17,32 | 17,32 | 8,06 | 22,32 | 24,48 | |
| 208_D | 208 | 132366,99 | 517536,21 | 10,00 | 18,02 | 18,02 | 8,76 | 23,02 | 24,50 | |
| 208_E | 208 | 132366,99 | 517536,21 | 15,00 | 18,45 | 18,45 | 9,19 | 23,45 | 24,53 | |
| 209_A | 209 | 132358,84 | 517557,34 | 1,50 | 15,52 | 15,52 | 6,26 | 20,52 | 25,29 | |
| 209_B | 209 | 132358,84 | 517557,34 | 5,00 | 16,04 | 16,04 | 6,78 | 21,04 | 24,41 | |
| 209_C | 209 | 132358,84 | 517557,34 | 7,50 | 16,96 | 16,96 | 7,70 | 21,96 | 24,32 | |
| 209_D | 209 | 132358,84 | 517557,34 | 10,00 | 17,67 | 17,67 | 8,41 | 22,67 | 24,26 | |
| 209_E | 209 | 132358,84 | 517557,34 | 15,00 | 18,28 | 18,28 | 9,02 | 23,28 | 24,36 | |
| 20_A | verpleeghuis | 132686,85 | 517561,08 | 5,00 | 35,23 | 35,23 | 25,97 | 40,23 | 43,30 | |
| 210_A | 210 | 132356,78 | 517547,55 | 1,50 | 15,17 | 15,17 | 5,91 | 20,17 | 24,96 | |
| 210_B | 210 | 132356,78 | 517547,55 | 5,00 | 15,55 | 15,55 | 6,29 | 20,55 | 23,96 | |
| 210_C | 210 | 132356,78 | 517547,55 | 7,50 | 16,38 | 16,38 | 7,12 | 21,38 | 23,78 | |
| 210_D | 210 | 132356,78 | 517547,55 | 10,00 | 17,16 | 17,16 | 7,90 | 22,16 | 23,73 | |
| 210_E | 210 | 132356,78 | 517547,55 | 15,00 | 17,69 | 17,69 | 8,43 | 22,69 | 23,77 | |
| 211_A | 211 | 132360,91 | 517567,12 | 1,50 | 18,42 | 18,42 | 9,16 | 23,42 | 28,18 | |
| 211_B | 211 | 132360,91 | 517567,12 | 5,00 | 18,53 | 18,53 | 9,27 | 23,53 | 26,88 | |
| 211_C | 211 | 132360,91 | 517567,12 | 7,50 | 19,50 | 19,50 | 10,24 | 24,50 | 26,83 | |
| 211_D | 211 | 132360,91 | 517567,12 | 10,00 | 20,26 | 20,26 | 11,00 | 25,26 | 26,87 | |
| 211_E | 211 | 132360,91 | 517567,12 | 15,00 | 18,95 | 18,95 | 9,69 | 23,95 | 25,04 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 212_A | 212 | 132381,39 | 517570,81 | 1,50 | 35,10 | 35,10 | 25,84 | 40,10 | 44,53 | |
| 212_B | 212 | 132381,39 | 517570,81 | 5,00 | 36,93 | 36,93 | 27,67 | 41,93 | 44,65 | |
| 212_C | 212 | 132381,39 | 517570,81 | 7,50 | 38,14 | 38,14 | 28,88 | 43,14 | 44,93 | |
| 212_D | 212 | 132381,39 | 517570,81 | 10,00 | 38,64 | 38,64 | 29,38 | 43,64 | 44,97 | |
| 212_E | 212 | 132381,39 | 517570,81 | 15,00 | 39,00 | 39,00 | 29,74 | 44,00 | 45,03 | |
| 213_A | 213 | 132365,79 | 517573,81 | 1,50 | 34,05 | 34,05 | 24,79 | 39,05 | 43,71 | |
| 213_B | 213 | 132365,79 | 517573,81 | 5,00 | 35,20 | 35,20 | 25,94 | 40,20 | 43,37 | |
| 213_C | 213 | 132365,79 | 517573,81 | 7,50 | 36,47 | 36,47 | 27,21 | 41,47 | 43,64 | |
| 213_D | 213 | 132365,79 | 517573,81 | 10,00 | 37,17 | 37,17 | 27,91 | 42,17 | 43,70 | |
| 213_E | 213 | 132365,79 | 517573,81 | 15,00 | 37,76 | 37,76 | 28,50 | 42,76 | 43,83 | |
| 214_A | 214 | 132400,34 | 517567,21 | 1,50 | 28,58 | 28,58 | 19,32 | 33,58 | 37,82 | |
| 214_B | 214 | 132400,34 | 517567,21 | 5,00 | 40,25 | 40,25 | 30,99 | 45,25 | 47,12 | |
| 214_C | 214 | 132400,34 | 517567,21 | 7,50 | 41,06 | 41,06 | 31,80 | 46,06 | 47,43 | |
| 214_D | 214 | 132400,34 | 517567,21 | 10,00 | 41,33 | 41,33 | 32,07 | 46,33 | 47,45 | |
| 214_E | 214 | 132400,34 | 517567,21 | 15,00 | 41,42 | 41,42 | 32,16 | 46,42 | 47,44 | |
| 215_A | 215 | 132404,30 | 517561,17 | 1,50 | 22,34 | 22,34 | 13,08 | 27,34 | 31,25 | |
| 215_B | 215 | 132404,30 | 517561,17 | 5,00 | 43,38 | 43,38 | 34,12 | 48,38 | 50,07 | |
| 215_C | 215 | 132404,30 | 517561,17 | 7,50 | 44,13 | 44,13 | 34,87 | 49,13 | 50,40 | |
| 215_D | 215 | 132404,30 | 517561,17 | 10,00 | 44,34 | 44,34 | 35,08 | 49,34 | 50,42 | |
| 215_E | 215 | 132404,30 | 517561,17 | 15,00 | 44,40 | 44,40 | 35,14 | 49,40 | 50,41 | |
| 216_B | 216 | 132402,53 | 517550,58 | 5,00 | 40,62 | 40,62 | 31,36 | 45,62 | 47,34 | |
| 216_C | 216 | 132402,53 | 517550,58 | 7,50 | 41,29 | 41,29 | 32,03 | 46,29 | 47,51 | |
| 216_D | 216 | 132402,53 | 517550,58 | 10,00 | 41,50 | 41,50 | 32,24 | 46,50 | 47,56 | |
| 216_E | 216 | 132402,53 | 517550,58 | 15,00 | 41,36 | 41,36 | 32,10 | 46,36 | 47,37 | |
| 217_A | 217 | 132400,87 | 517541,68 | 1,50 | 35,17 | 35,17 | 25,91 | 40,17 | 44,05 | |
| 217_B | 217 | 132400,87 | 517541,68 | 5,00 | 39,88 | 39,88 | 30,62 | 44,88 | 46,68 | |
| 217_C | 217 | 132400,87 | 517541,68 | 7,50 | 40,65 | 40,65 | 31,39 | 45,65 | 46,86 | |
| 217_D | 217 | 132400,87 | 517541,68 | 10,00 | 41,02 | 41,02 | 31,76 | 46,02 | 47,09 | |
| 217_E | 217 | 132400,87 | 517541,68 | 15,00 | 40,88 | 40,88 | 31,62 | 45,88 | 46,89 | |
| 218_A | 218 | 132637,16 | 517516,29 | 1,50 | 45,14 | 45,14 | 35,88 | 50,14 | 51,77 | |
| 218_B | 218 | 132637,16 | 517516,29 | 5,00 | 44,80 | 44,80 | 35,54 | 49,80 | 51,15 | |
| 218_C | 218 | 132637,16 | 517516,29 | 7,50 | 44,21 | 44,21 | 34,95 | 49,21 | 50,45 | |
| 218_D | 218 | 132637,16 | 517516,29 | 10,00 | 43,71 | 43,71 | 34,45 | 48,71 | 49,84 | |
| 218_E | 218 | 132637,16 | 517516,29 | 15,00 | 42,75 | 42,75 | 33,49 | 47,75 | 48,76 | |
| 219_A | 219 | 132625,61 | 517517,46 | 1,50 | 45,69 | 45,69 | 36,43 | 50,69 | 52,18 | |
| 219_B | 219 | 132625,61 | 517517,46 | 5,00 | 45,60 | 45,60 | 36,34 | 50,60 | 51,89 | |
| 219_C | 219 | 132625,61 | 517517,46 | 7,50 | 45,17 | 45,17 | 35,91 | 50,17 | 51,34 | |
| 219_D | 219 | 132625,61 | 517517,46 | 10,00 | 44,75 | 44,75 | 35,49 | 49,75 | 50,83 | |
| 219_E | 219 | 132625,61 | 517517,46 | 15,00 | 43,82 | 43,82 | 34,56 | 48,82 | 49,82 | |
| 21_A | verpleeghuis | 132707,67 | 517558,28 | 5,00 | 28,27 | 28,27 | 19,01 | 33,27 | 35,89 | |
| 220_A | 220 | 132647,58 | 517515,08 | 1,50 | 41,06 | 41,06 | 31,80 | 46,06 | 48,46 | |
| 220_B | 220 | 132647,58 | 517515,08 | 5,00 | 41,48 | 41,48 | 32,22 | 46,48 | 48,20 | |
| 220_C | 220 | 132647,58 | 517515,08 | 7,50 | 41,60 | 41,60 | 32,34 | 46,60 | 48,05 | |
| 220_D | 220 | 132647,58 | 517515,08 | 10,00 | 41,65 | 41,65 | 32,39 | 46,65 | 47,88 | |
| 220_E | 220 | 132647,58 | 517515,08 | 15,00 | 41,23 | 41,23 | 31,97 | 46,23 | 47,26 | |
| 220a_A | 220a | 132653,87 | 517514,48 | 1,50 | 39,30 | 39,30 | 30,04 | 44,30 | 47,25 | |
| 220a_B | 220a | 132653,87 | 517514,48 | 5,00 | 39,94 | 39,94 | 30,68 | 44,94 | 46,92 | |
| 220a_C | 220a | 132653,87 | 517514,48 | 7,50 | 40,26 | 40,26 | 31,00 | 45,26 | 46,89 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 220a_D | 220a | 132653,87 | 517514,48 | 10,00 | 40,51 | 40,51 | 31,25 | 45,51 | 46,83 | |
| 220a_E | 220a | 132653,87 | 517514,48 | 15,00 | 40,33 | 40,33 | 31,07 | 45,33 | 46,37 | |
| 221_A | 221 | 132674,58 | 517512,77 | 1,50 | 36,10 | 36,10 | 26,84 | 41,10 | 45,43 | |
| 221_B | 221 | 132674,58 | 517512,77 | 5,00 | 36,94 | 36,94 | 27,68 | 41,94 | 44,69 | |
| 221_C | 221 | 132674,58 | 517512,77 | 7,50 | 37,42 | 37,42 | 28,16 | 42,42 | 44,56 | |
| 221_D | 221 | 132674,58 | 517512,77 | 10,00 | 37,91 | 37,91 | 28,65 | 42,91 | 44,58 | |
| 221_E | 221 | 132674,58 | 517512,77 | 15,00 | 37,98 | 37,98 | 28,72 | 42,98 | 44,13 | |
| 222_A | 222 | 132664,75 | 517513,38 | 1,50 | 37,35 | 37,35 | 28,09 | 42,35 | 46,12 | |
| 222_B | 222 | 132664,75 | 517513,38 | 5,00 | 38,29 | 38,29 | 29,03 | 43,29 | 45,74 | |
| 222_C | 222 | 132664,75 | 517513,38 | 7,50 | 38,60 | 38,60 | 29,34 | 43,60 | 45,50 | |
| 222_D | 222 | 132664,75 | 517513,38 | 10,00 | 39,02 | 39,02 | 29,76 | 44,02 | 45,51 | |
| 222_E | 222 | 132664,75 | 517513,38 | 15,00 | 38,98 | 38,98 | 29,72 | 43,98 | 45,08 | |
| 223_A | 223 | 132684,51 | 517511,91 | 1,50 | 34,78 | 34,78 | 25,52 | 39,78 | 44,41 | |
| 223_B | 223 | 132684,51 | 517511,91 | 5,00 | 35,62 | 35,62 | 26,36 | 40,62 | 43,64 | |
| 223_C | 223 | 132684,51 | 517511,91 | 7,50 | 36,34 | 36,34 | 27,08 | 41,34 | 43,73 | |
| 223_D | 223 | 132684,51 | 517511,91 | 10,00 | 36,87 | 36,87 | 27,61 | 41,87 | 43,75 | |
| 223_E | 223 | 132684,51 | 517511,91 | 15,00 | 37,10 | 37,10 | 27,84 | 42,10 | 43,33 | |
| 224_A | 224 | 132690,31 | 517505,93 | 1,50 | -- | -- | -- | -- | -- | |
| 224_B | 224 | 132690,31 | 517505,93 | 5,00 | -- | -- | -- | -- | -- | |
| 224_C | 224 | 132690,31 | 517505,93 | 7,50 | -- | -- | -- | -- | -- | |
| 224_D | 224 | 132690,31 | 517505,93 | 10,00 | -- | -- | -- | -- | -- | |
| 224_E | 224 | 132690,31 | 517505,93 | 15,00 | -- | -- | -- | -- | -- | |
| 225_A | 225 | 132670,25 | 517498,37 | 1,50 | 16,37 | 16,37 | 7,11 | 21,37 | 25,72 | |
| 225_B | 225 | 132670,25 | 517498,37 | 5,00 | 16,88 | 16,88 | 7,62 | 21,88 | 24,66 | |
| 225_C | 225 | 132670,25 | 517498,37 | 7,50 | 17,19 | 17,19 | 7,93 | 22,19 | 24,41 | |
| 225_D | 225 | 132670,25 | 517498,37 | 10,00 | 17,42 | 17,42 | 8,16 | 22,42 | 24,20 | |
| 225_E | 225 | 132670,25 | 517498,37 | 15,00 | 18,61 | 18,61 | 9,35 | 23,61 | 24,81 | |
| 226_A | 226 | 132679,96 | 517500,73 | 1,50 | 15,78 | 15,78 | 6,52 | 20,78 | 25,35 | |
| 226_B | 226 | 132679,96 | 517500,73 | 5,00 | 16,21 | 16,21 | 6,95 | 21,21 | 24,26 | |
| 226_C | 226 | 132679,96 | 517500,73 | 7,50 | 16,65 | 16,65 | 7,39 | 21,65 | 24,06 | |
| 226_D | 226 | 132679,96 | 517500,73 | 10,00 | 16,88 | 16,88 | 7,62 | 21,88 | 23,81 | |
| 226_E | 226 | 132679,96 | 517500,73 | 15,00 | 18,49 | 18,49 | 9,23 | 23,49 | 24,78 | |
| 227_A | 227 | 132660,53 | 517496,01 | 1,50 | 16,92 | 16,92 | 7,66 | 21,92 | 26,04 | |
| 227_B | 227 | 132660,53 | 517496,01 | 5,00 | 17,48 | 17,48 | 8,22 | 22,48 | 25,04 | |
| 227_C | 227 | 132660,53 | 517496,01 | 7,50 | 17,79 | 17,79 | 8,53 | 22,79 | 24,85 | |
| 227_D | 227 | 132660,53 | 517496,01 | 10,00 | 18,00 | 18,00 | 8,74 | 23,00 | 24,64 | |
| 227_E | 227 | 132660,53 | 517496,01 | 15,00 | 18,82 | 18,82 | 9,56 | 23,82 | 24,95 | |
| 228_A | 228 | 132633,14 | 517494,34 | 1,50 | 26,64 | 26,64 | 17,38 | 31,64 | 36,26 | |
| 228_B | 228 | 132633,14 | 517494,34 | 5,00 | 19,79 | 19,79 | 10,53 | 24,79 | 26,94 | |
| 228_C | 228 | 132633,14 | 517494,34 | 7,50 | 20,13 | 20,13 | 10,87 | 25,13 | 26,85 | |
| 228_D | 228 | 132633,14 | 517494,34 | 10,00 | 20,49 | 20,49 | 11,23 | 25,49 | 26,87 | |
| 228_E | 228 | 132633,14 | 517494,34 | 15,00 | 21,85 | 21,85 | 12,59 | 26,85 | 27,88 | |
| 229_A | 229 | 132643,13 | 517493,84 | 1,50 | 25,78 | 25,78 | 16,52 | 30,78 | 35,53 | |
| 229_B | 229 | 132643,13 | 517493,84 | 5,00 | 18,89 | 18,89 | 9,63 | 23,89 | 26,14 | |
| 229_C | 229 | 132643,13 | 517493,84 | 7,50 | 19,19 | 19,19 | 9,93 | 24,19 | 26,03 | |
| 229_D | 229 | 132643,13 | 517493,84 | 10,00 | 19,46 | 19,46 | 10,20 | 24,46 | 25,92 | |
| 229_E | 229 | 132643,13 | 517493,84 | 15,00 | 20,76 | 20,76 | 11,50 | 25,76 | 26,82 | |
| 22_A | [redacted] | 132724,37 | 517553,29 | 5,00 | 32,31 | 32,31 | 23,05 | 37,31 | 41,23 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 230_A | 230 | 132623,15 | 517494,85 | 1,50 | 26,98 | 26,98 | 17,72 | 31,98 | 36,39 | |
| 230_B | 230 | 132623,15 | 517494,85 | 5,00 | 21,25 | 21,25 | 11,99 | 26,25 | 28,51 | |
| 230_C | 230 | 132623,15 | 517494,85 | 7,50 | 21,69 | 21,69 | 12,43 | 26,69 | 28,42 | |
| 230_D | 230 | 132623,15 | 517494,85 | 10,00 | 22,32 | 22,32 | 13,06 | 27,32 | 28,68 | |
| 230_E | 230 | 132623,15 | 517494,85 | 15,00 | 23,79 | 23,79 | 14,53 | 28,79 | 29,80 | |
| 231_A | 231 | 132616,95 | 517504,88 | 1,50 | 38,39 | 38,39 | 29,13 | 43,39 | 45,27 | |
| 231_B | 231 | 132616,95 | 517504,88 | 5,00 | 40,02 | 40,02 | 30,76 | 45,02 | 46,78 | |
| 231_C | 231 | 132616,95 | 517504,88 | 7,50 | 40,60 | 40,60 | 31,34 | 45,60 | 47,04 | |
| 231_D | 231 | 132616,95 | 517504,88 | 10,00 | 41,09 | 41,09 | 31,83 | 46,09 | 47,26 | |
| 231_E | 231 | 132616,95 | 517504,88 | 15,00 | 41,11 | 41,11 | 31,85 | 46,11 | 47,11 | |
| 232_A | 232 | 132617,71 | 517517,15 | 1,50 | 43,49 | 43,49 | 34,23 | 48,49 | 50,11 | |
| 232_B | 232 | 132617,71 | 517517,15 | 5,00 | 43,80 | 43,80 | 34,54 | 48,80 | 50,20 | |
| 232_C | 232 | 132617,71 | 517517,15 | 7,50 | 43,67 | 43,67 | 34,41 | 48,67 | 49,90 | |
| 232_D | 232 | 132617,71 | 517517,15 | 10,00 | 43,56 | 43,56 | 34,30 | 48,56 | 49,66 | |
| 232_E | 232 | 132617,71 | 517517,15 | 15,00 | 43,16 | 43,16 | 33,90 | 48,16 | 49,16 | |
| 23_A | [redacted] | 132730,29 | 517546,00 | 5,00 | 32,05 | 32,05 | 22,79 | 37,05 | 41,05 | |
| 24_A | [redacted] | 132751,91 | 517534,47 | 5,00 | 22,33 | 22,33 | 13,07 | 27,33 | 31,33 | |
| 25_A | [redacted] | 132768,35 | 517557,15 | 5,00 | 19,02 | 19,02 | 9,76 | 24,02 | 28,55 | |
| 26_A | [redacted] | 132774,51 | 517535,86 | 5,00 | 28,28 | 28,28 | 19,02 | 33,28 | 37,80 | |
| 27_A | [redacted] | 132883,59 | 517548,26 | 5,00 | 8,89 | 8,89 | -0,37 | 13,89 | 18,93 | |
| 28_A | [redacted] | 132914,76 | 517561,93 | 5,00 | 10,12 | 10,12 | 0,86 | 15,12 | 20,26 | |
| 29_A | [redacted] | 132957,12 | 517575,98 | 5,00 | 7,26 | 7,26 | -2,00 | 12,26 | 17,48 | |
| 2_A | [1/13] | 132312,67 | 517658,15 | 1,50 | 31,14 | 31,14 | 21,88 | 36,14 | 41,37 | |
| 2_A | [1/18] | 132291,22 | 517698,30 | 1,50 | 13,48 | 13,48 | 4,22 | 18,48 | 23,83 | |
| 2_A | [1/22] | 132303,40 | 517701,14 | 1,50 | 17,24 | 17,24 | 7,98 | 22,24 | 27,61 | |
| 2_A | [10/13] | 132302,21 | 517672,63 | 1,50 | 12,87 | 12,87 | 3,61 | 17,87 | 23,16 | |
| 2_A | [10/14] | 132332,13 | 517657,00 | 1,50 | 31,02 | 31,02 | 21,76 | 36,02 | 41,17 | |
| 2_A | [10/21] | 132270,65 | 517677,25 | 1,50 | 26,32 | 26,32 | 17,06 | 31,32 | 36,68 | |
| 2_A | [10/22] | 132330,41 | 517686,31 | 1,50 | 15,42 | 15,42 | 6,16 | 20,42 | 25,70 | |
| 2_A | [11/13] | 132306,46 | 517671,79 | 1,50 | 12,29 | 12,29 | 3,03 | 17,29 | 22,57 | |
| 2_A | [11/14] | 132329,98 | 517654,83 | 1,50 | 31,69 | 31,69 | 22,43 | 36,69 | 41,84 | |
| 2_A | [11/18] | 132265,28 | 517686,57 | 1,50 | 21,62 | 21,62 | 12,36 | 26,62 | 31,99 | |
| 2_A | [11/21] | 132266,10 | 517678,09 | 1,50 | 27,88 | 27,88 | 18,62 | 32,88 | 38,25 | |
| 2_A | [11/22] | 132330,67 | 517681,65 | 1,50 | 15,41 | 15,41 | 6,15 | 20,41 | 25,69 | |
| 2_A | [12/13] | 132310,70 | 517670,95 | 1,50 | 11,92 | 11,92 | 2,66 | 16,92 | 22,19 | |
| 2_A | [12/14] | 132325,64 | 517655,65 | 1,50 | 31,52 | 31,52 | 22,26 | 36,52 | 41,70 | |
| 2_A | [12/18] | 132266,20 | 517691,45 | 1,50 | 13,92 | 13,92 | 4,66 | 18,92 | 24,31 | |
| 2_A | [12/21] | 132264,13 | 517680,65 | 1,50 | 25,47 | 25,47 | 16,21 | 30,47 | 35,84 | |
| 2_A | [13/13] | 132314,95 | 517670,11 | 1,50 | 12,36 | 12,36 | 3,10 | 17,36 | 22,61 | |
| 2_A | [13/14] | 132321,30 | 517656,47 | 1,50 | 31,39 | 31,39 | 22,13 | 36,39 | 41,58 | |
| 2_A | [13/18] | 132267,11 | 517696,32 | 1,50 | 13,18 | 13,18 | 3,92 | 18,18 | 23,58 | |
| 2_A | [14/14] | 132316,96 | 517657,29 | 1,50 | 31,27 | 31,27 | 22,01 | 36,27 | 41,48 | |
| 2_A | [14/18] | 132270,05 | 517699,00 | 1,50 | 14,62 | 14,62 | 5,36 | 19,62 | 25,03 | |
| 2_A | [14/22] | 132319,06 | 517681,47 | 1,50 | 16,05 | 16,05 | 6,79 | 21,05 | 26,30 | |
| 2_A | [15/18] | 132274,82 | 517699,33 | 1,50 | 15,19 | 15,19 | 5,93 | 20,19 | 25,59 | |
| 2_A | [15/22] | 132314,41 | 517682,38 | 1,50 | 15,32 | 15,32 | 6,06 | 20,32 | 25,59 | |
| 2_A | [16/18] | 132279,59 | 517699,65 | 1,50 | 14,78 | 14,78 | 5,52 | 19,78 | 25,17 | |
| 2_A | [16/22] | 132309,76 | 517683,28 | 1,50 | 14,59 | 14,59 | 5,33 | 19,59 | 24,88 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 2_A | [17/18] | 132284,35 | 517699,98 | 1,50 | 13,72 | 13,72 | 4,46 | 18,72 | 24,11 | |
| 2_A | [17/22] | 132305,10 | 517684,18 | 1,50 | 14,17 | 14,17 | 4,91 | 19,17 | 24,47 | |
| 2_A | [18/18] | 132289,12 | 517700,31 | 1,50 | 13,66 | 13,66 | 4,40 | 18,66 | 24,04 | |
| 2_A | [18/22] | 132300,45 | 517685,09 | 1,50 | 14,12 | 14,12 | 4,86 | 19,12 | 24,43 | |
| 2_A | [19/22] | 132298,41 | 517687,56 | 1,50 | 14,48 | 14,48 | 5,22 | 19,48 | 24,80 | |
| 2_A | [2/13] | 132308,44 | 517658,99 | 1,50 | 31,02 | 31,02 | 21,76 | 36,02 | 41,26 | |
| 2_A | [2/18] | 132290,45 | 517694,19 | 1,50 | 13,59 | 13,59 | 4,33 | 18,59 | 23,94 | |
| 2_A | [2/22] | 132308,13 | 517701,43 | 1,50 | 16,10 | 16,10 | 6,84 | 21,10 | 26,45 | |
| 2_A | [20/22] | 132299,14 | 517691,38 | 1,50 | 14,48 | 14,48 | 5,22 | 19,48 | 24,81 | |
| 2_A | [21/22] | 132299,86 | 517695,20 | 1,50 | 14,55 | 14,55 | 5,29 | 19,55 | 24,88 | |
| 2_A | [22/22] | 132300,58 | 517699,01 | 1,50 | 14,72 | 14,72 | 5,46 | 19,72 | 25,06 | |
| 2_A | [3/13] | 132304,20 | 517659,82 | 1,50 | 30,90 | 30,90 | 21,64 | 35,90 | 41,16 | |
| 2_A | [3/14] | 132316,97 | 517669,68 | 1,50 | 12,52 | 12,52 | 3,26 | 17,52 | 22,76 | |
| 2_A | [3/18] | 132289,67 | 517690,09 | 1,50 | 13,58 | 13,58 | 4,32 | 18,58 | 23,93 | |
| 2_A | [3/22] | 132312,86 | 517701,71 | 1,50 | 16,03 | 16,03 | 6,77 | 21,03 | 26,36 | |
| 2_A | [4/13] | 132299,97 | 517660,66 | 1,50 | 30,78 | 30,78 | 21,52 | 35,78 | 41,06 | |
| 2_A | [4/14] | 132317,87 | 517674,43 | 1,50 | 18,28 | 18,28 | 9,02 | 23,28 | 28,60 | |
| 2_A | [4/18] | 132288,90 | 517685,98 | 1,50 | 13,59 | 13,59 | 4,33 | 18,59 | 23,93 | |
| 2_A | [4/22] | 132317,59 | 517701,99 | 1,50 | 16,39 | 16,39 | 7,13 | 21,39 | 26,70 | |
| 2_A | [5/13] | 132295,74 | 517661,50 | 1,50 | 30,66 | 30,66 | 21,40 | 35,66 | 40,95 | |
| 2_A | [5/14] | 132318,78 | 517679,17 | 1,50 | 18,18 | 18,18 | 8,92 | 23,18 | 28,42 | |
| 2_A | [5/18] | 132288,12 | 517681,88 | 1,50 | 13,62 | 13,62 | 4,36 | 18,62 | 23,96 | |
| 2_A | [5/22] | 132322,31 | 517702,28 | 1,50 | 16,17 | 16,17 | 6,91 | 21,17 | 26,47 | |
| 2_A | [6/13] | 132293,90 | 517663,99 | 1,50 | 24,85 | 24,85 | 15,59 | 29,85 | 35,15 | |
| 2_A | [6/14] | 132330,95 | 517676,84 | 1,50 | 15,39 | 15,39 | 6,13 | 20,39 | 25,65 | |
| 2_A | [6/21] | 132287,08 | 517676,53 | 1,50 | 13,81 | 13,81 | 4,55 | 18,81 | 24,14 | |
| 2_A | [6/22] | 132327,04 | 517702,56 | 1,50 | 15,43 | 15,43 | 6,17 | 20,43 | 25,72 | |
| 2_A | [7/13] | 132294,63 | 517667,92 | 1,50 | 24,44 | 24,44 | 15,18 | 29,44 | 34,75 | |
| 2_A | [7/14] | 132331,24 | 517671,88 | 1,50 | 16,61 | 16,61 | 7,35 | 21,61 | 26,82 | |
| 2_A | [7/21] | 132284,28 | 517674,71 | 1,50 | 25,67 | 25,67 | 16,41 | 30,67 | 36,00 | |
| 2_A | [7/22] | 132329,64 | 517700,28 | 1,50 | 15,39 | 15,39 | 6,13 | 20,39 | 25,66 | |
| 2_A | [8/13] | 132295,36 | 517671,85 | 1,50 | 25,36 | 25,36 | 16,10 | 30,36 | 35,68 | |
| 2_A | [8/14] | 132331,54 | 517666,92 | 1,50 | 22,67 | 22,67 | 13,41 | 27,67 | 32,79 | |
| 2_A | [8/21] | 132279,73 | 517675,56 | 1,50 | 25,36 | 25,36 | 16,10 | 30,36 | 35,70 | |
| 2_A | [8/22] | 132329,90 | 517695,62 | 1,50 | 15,80 | 15,80 | 6,54 | 20,80 | 26,08 | |
| 2_A | [9/13] | 132297,96 | 517673,47 | 1,50 | 13,19 | 13,19 | 3,93 | 18,19 | 23,49 | |
| 2_A | [9/14] | 132331,83 | 517661,96 | 1,50 | 30,51 | 30,51 | 21,25 | 35,51 | 40,66 | |
| 2_A | [9/21] | 132275,19 | 517676,40 | 1,50 | 25,66 | 25,66 | 16,40 | 30,66 | 36,02 | |
| 2_A | [9/22] | 132330,16 | 517690,96 | 1,50 | 15,64 | 15,64 | 6,38 | 20,64 | 25,92 | |
| 2_B | [1/13] | 132312,67 | 517658,15 | 5,00 | 31,10 | 31,10 | 21,84 | 36,10 | 40,49 | |
| 2_B | [1/18] | 132291,22 | 517698,30 | 5,00 | 12,79 | 12,79 | 3,53 | 17,79 | 22,44 | |
| 2_B | [1/22] | 132303,40 | 517701,14 | 5,00 | 15,82 | 15,82 | 6,56 | 20,82 | 25,52 | |
| 2_B | [10/13] | 132302,21 | 517672,63 | 5,00 | 12,67 | 12,67 | 3,41 | 17,67 | 22,18 | |
| 2_B | [10/14] | 132332,13 | 517657,00 | 5,00 | 31,10 | 31,10 | 21,84 | 36,10 | 40,33 | |
| 2_B | [10/21] | 132270,65 | 517677,25 | 5,00 | 26,11 | 26,11 | 16,85 | 31,11 | 35,79 | |
| 2_B | [10/22] | 132330,41 | 517686,31 | 5,00 | 14,93 | 14,93 | 5,67 | 19,93 | 24,45 | |
| 2_B | [11/13] | 132306,46 | 517671,79 | 5,00 | 12,09 | 12,09 | 2,83 | 17,09 | 21,58 | |
| 2_B | [11/14] | 132329,98 | 517654,83 | 5,00 | 31,77 | 31,77 | 22,51 | 36,77 | 41,01 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 2_B | [11/18] | 132265,28 | 517686,57 | 5,00 | 21,26 | 21,26 | 12,00 | 26,26 | 30,93 | |
| 2_B | [11/21] | 132266,10 | 517678,09 | 5,00 | 27,60 | 27,60 | 18,34 | 32,60 | 37,30 | |
| 2_B | [11/22] | 132330,67 | 517681,65 | 5,00 | 15,08 | 15,08 | 5,82 | 20,08 | 24,56 | |
| 2_B | [12/13] | 132310,70 | 517670,95 | 5,00 | 11,72 | 11,72 | 2,46 | 16,72 | 21,20 | |
| 2_B | [12/14] | 132325,64 | 517655,65 | 5,00 | 31,57 | 31,57 | 22,31 | 36,57 | 40,85 | |
| 2_B | [12/18] | 132266,20 | 517691,45 | 5,00 | 13,75 | 13,75 | 4,49 | 18,75 | 23,48 | |
| 2_B | [12/21] | 132264,13 | 517680,65 | 5,00 | 25,21 | 25,21 | 15,95 | 30,21 | 34,92 | |
| 2_B | [13/13] | 132314,95 | 517670,11 | 5,00 | 12,13 | 12,13 | 2,87 | 17,13 | 21,58 | |
| 2_B | [13/14] | 132321,30 | 517656,47 | 5,00 | 31,40 | 31,40 | 22,14 | 36,40 | 40,72 | |
| 2_B | [13/18] | 132267,11 | 517696,32 | 5,00 | 13,02 | 13,02 | 3,76 | 18,02 | 22,78 | |
| 2_B | [14/14] | 132316,96 | 517657,29 | 5,00 | 31,24 | 31,24 | 21,98 | 36,24 | 40,61 | |
| 2_B | [14/18] | 132270,05 | 517699,00 | 5,00 | 14,02 | 14,02 | 4,76 | 19,02 | 23,79 | |
| 2_B | [14/22] | 132319,06 | 517681,47 | 5,00 | 16,30 | 16,30 | 7,04 | 21,30 | 25,74 | |
| 2_B | [15/18] | 132274,82 | 517699,33 | 5,00 | 14,72 | 14,72 | 5,46 | 19,72 | 24,49 | |
| 2_B | [15/22] | 132314,41 | 517682,38 | 5,00 | 15,54 | 15,54 | 6,28 | 20,54 | 25,02 | |
| 2_B | [16/18] | 132279,59 | 517699,65 | 5,00 | 14,24 | 14,24 | 4,98 | 19,24 | 23,97 | |
| 2_B | [16/22] | 132309,76 | 517683,28 | 5,00 | 14,77 | 14,77 | 5,51 | 19,77 | 24,29 | |
| 2_B | [17/18] | 132284,35 | 517699,98 | 5,00 | 13,01 | 13,01 | 3,75 | 18,01 | 22,74 | |
| 2_B | [17/22] | 132305,10 | 517684,18 | 5,00 | 14,21 | 14,21 | 4,95 | 19,21 | 23,75 | |
| 2_B | [18/18] | 132289,12 | 517700,31 | 5,00 | 12,87 | 12,87 | 3,61 | 17,87 | 22,59 | |
| 2_B | [18/22] | 132300,45 | 517685,09 | 5,00 | 14,04 | 14,04 | 4,78 | 19,04 | 23,61 | |
| 2_B | [19/22] | 132298,41 | 517687,56 | 5,00 | 14,31 | 14,31 | 5,05 | 19,31 | 23,89 | |
| 2_B | [2/13] | 132308,44 | 517658,99 | 5,00 | 30,96 | 30,96 | 21,70 | 35,96 | 40,39 | |
| 2_B | [2/18] | 132290,45 | 517694,19 | 5,00 | 13,05 | 13,05 | 3,79 | 18,05 | 22,68 | |
| 2_B | [2/22] | 132308,13 | 517701,43 | 5,00 | 14,43 | 14,43 | 5,17 | 19,43 | 24,07 | |
| 2_B | [20/22] | 132299,14 | 517691,38 | 5,00 | 14,20 | 14,20 | 4,94 | 19,20 | 23,79 | |
| 2_B | [21/22] | 132299,86 | 517695,20 | 5,00 | 14,03 | 14,03 | 4,77 | 19,03 | 23,63 | |
| 2_B | [22/22] | 132300,58 | 517699,01 | 5,00 | 14,05 | 14,05 | 4,79 | 19,05 | 23,66 | |
| 2_B | [3/13] | 132304,20 | 517659,82 | 5,00 | 30,82 | 30,82 | 21,56 | 35,82 | 40,28 | |
| 2_B | [3/14] | 132316,97 | 517669,68 | 5,00 | 12,27 | 12,27 | 3,01 | 17,27 | 21,70 | |
| 2_B | [3/18] | 132289,67 | 517690,09 | 5,00 | 13,29 | 13,29 | 4,03 | 18,29 | 22,92 | |
| 2_B | [3/22] | 132312,86 | 517701,71 | 5,00 | 14,99 | 14,99 | 5,73 | 19,99 | 24,61 | |
| 2_B | [4/13] | 132299,97 | 517660,66 | 5,00 | 30,69 | 30,69 | 21,43 | 35,69 | 40,18 | |
| 2_B | [4/14] | 132317,87 | 517674,43 | 5,00 | 18,24 | 18,24 | 8,98 | 23,24 | 27,83 | |
| 2_B | [4/18] | 132288,90 | 517685,98 | 5,00 | 13,38 | 13,38 | 4,12 | 18,38 | 23,00 | |
| 2_B | [4/22] | 132317,59 | 517701,99 | 5,00 | 15,77 | 15,77 | 6,51 | 20,77 | 25,33 | |
| 2_B | [5/13] | 132295,74 | 517661,50 | 5,00 | 30,56 | 30,56 | 21,30 | 35,56 | 40,09 | |
| 2_B | [5/14] | 132318,78 | 517679,17 | 5,00 | 18,28 | 18,28 | 9,02 | 23,28 | 27,70 | |
| 2_B | [5/18] | 132288,12 | 517681,88 | 5,00 | 13,41 | 13,41 | 4,15 | 18,41 | 23,03 | |
| 2_B | [5/22] | 132322,31 | 517702,28 | 5,00 | 15,60 | 15,60 | 6,34 | 20,60 | 25,13 | |
| 2_B | [6/13] | 132293,90 | 517663,99 | 5,00 | 24,88 | 24,88 | 15,62 | 29,88 | 34,42 | |
| 2_B | [6/14] | 132330,95 | 517676,84 | 5,00 | 15,23 | 15,23 | 5,97 | 20,23 | 24,69 | |
| 2_B | [6/21] | 132287,08 | 517676,53 | 5,00 | 13,61 | 13,61 | 4,35 | 18,61 | 23,22 | |
| 2_B | [6/22] | 132327,04 | 517702,56 | 5,00 | 14,63 | 14,63 | 5,37 | 19,63 | 24,12 | |
| 2_B | [7/13] | 132294,63 | 517667,92 | 5,00 | 24,46 | 24,46 | 15,20 | 29,46 | 34,02 | |
| 2_B | [7/14] | 132331,24 | 517671,88 | 5,00 | 16,48 | 16,48 | 7,22 | 21,48 | 25,84 | |
| 2_B | [7/21] | 132284,28 | 517674,71 | 5,00 | 25,57 | 25,57 | 16,31 | 30,57 | 35,18 | |
| 2_B | [7/22] | 132329,64 | 517700,28 | 5,00 | 14,90 | 14,90 | 5,64 | 19,90 | 24,40 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 2_B | [8/13] | 132295,36 | 517671,85 | 5,00 | 25,34 | 25,34 | 16,08 | 30,34 | 34,91 | |
| 2_B | [8/14] | 132331,54 | 517666,92 | 5,00 | 22,61 | 22,61 | 13,35 | 27,61 | 31,77 | |
| 2_B | [8/21] | 132279,73 | 517675,56 | 5,00 | 25,25 | 25,25 | 15,99 | 30,25 | 34,89 | |
| 2_B | [8/22] | 132329,90 | 517695,62 | 5,00 | 15,09 | 15,09 | 5,83 | 20,09 | 24,60 | |
| 2_B | [9/13] | 132297,96 | 517673,47 | 5,00 | 13,01 | 13,01 | 3,75 | 18,01 | 22,55 | |
| 2_B | [9/14] | 132331,83 | 517661,96 | 5,00 | 30,55 | 30,55 | 21,29 | 35,55 | 39,77 | |
| 2_B | [9/21] | 132275,19 | 517676,40 | 5,00 | 25,51 | 25,51 | 16,25 | 30,51 | 35,17 | |
| 2_B | [9/22] | 132330,16 | 517690,96 | 5,00 | 15,06 | 15,06 | 5,80 | 20,06 | 24,58 | |
| 2_C | [1/13] | 132312,67 | 517658,15 | 8,00 | 31,74 | 31,74 | 22,48 | 36,74 | 40,43 | |
| 2_C | [1/18] | 132291,22 | 517698,30 | 8,00 | 12,79 | 12,79 | 3,53 | 17,79 | 21,84 | |
| 2_C | [1/22] | 132303,40 | 517701,14 | 8,00 | 15,23 | 15,23 | 5,97 | 20,23 | 24,32 | |
| 2_C | [10/13] | 132302,21 | 517672,63 | 8,00 | 13,03 | 13,03 | 3,77 | 18,03 | 21,88 | |
| 2_C | [10/14] | 132332,13 | 517657,00 | 8,00 | 31,87 | 31,87 | 22,61 | 36,87 | 40,30 | |
| 2_C | [10/21] | 132270,65 | 517677,25 | 8,00 | 26,39 | 26,39 | 17,13 | 31,39 | 35,49 | |
| 2_C | [10/22] | 132330,41 | 517686,31 | 8,00 | 14,65 | 14,65 | 5,39 | 19,65 | 23,52 | |
| 2_C | [11/13] | 132306,46 | 517671,79 | 8,00 | 12,44 | 12,44 | 3,18 | 17,44 | 21,25 | |
| 2_C | [11/14] | 132329,98 | 517654,83 | 8,00 | 32,54 | 32,54 | 23,28 | 37,54 | 41,00 | |
| 2_C | [11/18] | 132265,28 | 517686,57 | 8,00 | 21,48 | 21,48 | 12,22 | 26,48 | 30,57 | |
| 2_C | [11/21] | 132266,10 | 517678,09 | 8,00 | 27,87 | 27,87 | 18,61 | 32,87 | 36,99 | |
| 2_C | [11/22] | 132330,67 | 517681,65 | 8,00 | 13,98 | 13,98 | 4,72 | 18,98 | 22,66 | |
| 2_C | [12/13] | 132310,70 | 517670,95 | 8,00 | 12,02 | 12,02 | 2,76 | 17,02 | 20,82 | |
| 2_C | [12/14] | 132325,64 | 517655,65 | 8,00 | 32,30 | 32,30 | 23,04 | 37,30 | 40,83 | |
| 2_C | [12/18] | 132266,20 | 517691,45 | 8,00 | 14,35 | 14,35 | 5,09 | 19,35 | 23,53 | |
| 2_C | [12/21] | 132264,13 | 517680,65 | 8,00 | 25,49 | 25,49 | 16,23 | 30,49 | 34,63 | |
| 2_C | [13/13] | 132314,95 | 517670,11 | 8,00 | 12,39 | 12,39 | 3,13 | 17,39 | 21,14 | |
| 2_C | [13/14] | 132321,30 | 517656,47 | 8,00 | 32,10 | 32,10 | 22,84 | 37,10 | 40,68 | |
| 2_C | [13/18] | 132267,11 | 517696,32 | 8,00 | 13,56 | 13,56 | 4,30 | 18,56 | 22,76 | |
| 2_C | [14/14] | 132316,96 | 517657,29 | 8,00 | 31,92 | 31,92 | 22,66 | 36,92 | 40,55 | |
| 2_C | [14/18] | 132270,05 | 517699,00 | 8,00 | 13,95 | 13,95 | 4,69 | 18,95 | 23,19 | |
| 2_C | [14/22] | 132319,06 | 517681,47 | 8,00 | 17,31 | 17,31 | 8,05 | 22,31 | 26,06 | |
| 2_C | [15/18] | 132274,82 | 517699,33 | 8,00 | 14,72 | 14,72 | 5,46 | 19,72 | 23,93 | |
| 2_C | [15/22] | 132314,41 | 517682,38 | 8,00 | 16,53 | 16,53 | 7,27 | 21,53 | 25,32 | |
| 2_C | [16/18] | 132279,59 | 517699,65 | 8,00 | 14,20 | 14,20 | 4,94 | 19,20 | 23,35 | |
| 2_C | [16/22] | 132309,76 | 517683,28 | 8,00 | 15,61 | 15,61 | 6,35 | 20,61 | 24,46 | |
| 2_C | [17/18] | 132284,35 | 517699,98 | 8,00 | 12,73 | 12,73 | 3,47 | 17,73 | 21,89 | |
| 2_C | [17/22] | 132305,10 | 517684,18 | 8,00 | 14,96 | 14,96 | 5,70 | 19,96 | 23,85 | |
| 2_C | [18/18] | 132289,12 | 517700,31 | 8,00 | 12,58 | 12,58 | 3,32 | 17,58 | 21,71 | |
| 2_C | [18/22] | 132300,45 | 517685,09 | 8,00 | 14,71 | 14,71 | 5,45 | 19,71 | 23,65 | |
| 2_C | [19/22] | 132298,41 | 517687,56 | 8,00 | 14,74 | 14,74 | 5,48 | 19,74 | 23,69 | |
| 2_C | [2/13] | 132308,44 | 517658,99 | 8,00 | 31,57 | 31,57 | 22,31 | 36,57 | 40,30 | |
| 2_C | [2/18] | 132290,45 | 517694,19 | 8,00 | 12,86 | 12,86 | 3,60 | 17,86 | 21,90 | |
| 2_C | [2/22] | 132308,13 | 517701,43 | 8,00 | 13,77 | 13,77 | 4,51 | 18,77 | 22,78 | |
| 2_C | [20/22] | 132299,14 | 517691,38 | 8,00 | 14,47 | 14,47 | 5,21 | 19,47 | 23,43 | |
| 2_C | [21/22] | 132299,86 | 517695,20 | 8,00 | 14,19 | 14,19 | 4,93 | 19,19 | 23,16 | |
| 2_C | [22/22] | 132300,58 | 517699,01 | 8,00 | 14,24 | 14,24 | 4,98 | 19,24 | 23,23 | |
| 2_C | [3/13] | 132304,20 | 517659,82 | 8,00 | 31,40 | 31,40 | 22,14 | 36,40 | 40,18 | |
| 2_C | [3/14] | 132316,97 | 517669,68 | 8,00 | 12,55 | 12,55 | 3,29 | 17,55 | 21,27 | |
| 2_C | [3/18] | 132289,67 | 517690,09 | 8,00 | 13,28 | 13,28 | 4,02 | 18,28 | 22,31 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 2_C | [3/22] | 132312,86 | 517701,71 | 8,00 | 14,96 | 14,96 | 5,70 | 19,96 | 23,96 | |
| 2_C | [4/13] | 132299,97 | 517660,66 | 8,00 | 31,24 | 31,24 | 21,98 | 36,24 | 40,07 | |
| 2_C | [4/14] | 132317,87 | 517674,43 | 8,00 | 18,40 | 18,40 | 9,14 | 23,40 | 27,35 | |
| 2_C | [4/18] | 132288,90 | 517685,98 | 8,00 | 13,74 | 13,74 | 4,48 | 18,74 | 22,75 | |
| 2_C | [4/22] | 132317,59 | 517701,99 | 8,00 | 16,15 | 16,15 | 6,89 | 21,15 | 25,05 | |
| 2_C | [5/13] | 132295,74 | 517661,50 | 8,00 | 31,08 | 31,08 | 21,82 | 36,08 | 39,95 | |
| 2_C | [5/14] | 132318,78 | 517679,17 | 8,00 | 18,96 | 18,96 | 9,70 | 23,96 | 27,68 | |
| 2_C | [5/18] | 132288,12 | 517681,88 | 8,00 | 13,88 | 13,88 | 4,62 | 18,88 | 22,89 | |
| 2_C | [5/22] | 132322,31 | 517702,28 | 8,00 | 16,01 | 16,01 | 6,75 | 21,01 | 24,86 | |
| 2_C | [6/13] | 132293,90 | 517663,99 | 8,00 | 25,19 | 25,19 | 15,93 | 30,19 | 34,08 | |
| 2_C | [6/14] | 132330,95 | 517676,84 | 8,00 | 14,16 | 14,16 | 4,90 | 19,16 | 22,77 | |
| 2_C | [6/21] | 132287,08 | 517676,53 | 8,00 | 14,06 | 14,06 | 4,80 | 19,06 | 23,05 | |
| 2_C | [6/22] | 132327,04 | 517702,56 | 8,00 | 14,86 | 14,86 | 5,60 | 19,86 | 23,64 | |
| 2_C | [7/13] | 132294,63 | 517667,92 | 8,00 | 24,75 | 24,75 | 15,49 | 29,75 | 33,67 | |
| 2_C | [7/14] | 132331,24 | 517671,88 | 8,00 | 15,90 | 15,90 | 6,64 | 20,90 | 24,36 | |
| 2_C | [7/21] | 132284,28 | 517674,71 | 8,00 | 25,85 | 25,85 | 16,59 | 30,85 | 34,84 | |
| 2_C | [7/22] | 132329,64 | 517700,28 | 8,00 | 15,60 | 15,60 | 6,34 | 20,60 | 24,45 | |
| 2_C | [8/13] | 132295,36 | 517671,85 | 8,00 | 25,58 | 25,58 | 16,32 | 30,58 | 34,52 | |
| 2_C | [8/14] | 132331,54 | 517666,92 | 8,00 | 23,06 | 23,06 | 13,80 | 28,06 | 31,32 | |
| 2_C | [8/21] | 132279,73 | 517675,56 | 8,00 | 25,54 | 25,54 | 16,28 | 30,54 | 34,58 | |
| 2_C | [8/22] | 132329,90 | 517695,62 | 8,00 | 15,50 | 15,50 | 6,24 | 20,50 | 24,37 | |
| 2_C | [9/13] | 132297,96 | 517673,47 | 8,00 | 13,38 | 13,38 | 4,12 | 18,38 | 22,27 | |
| 2_C | [9/14] | 132331,83 | 517661,96 | 8,00 | 31,28 | 31,28 | 22,02 | 36,28 | 39,71 | |
| 2_C | [9/21] | 132275,19 | 517676,40 | 8,00 | 25,80 | 25,80 | 16,54 | 30,80 | 34,87 | |
| 2_C | [9/22] | 132330,16 | 517690,96 | 8,00 | 15,09 | 15,09 | 5,83 | 20,09 | 23,96 | |
| 2_D | [1/13] | 132312,67 | 517658,15 | 13,00 | 32,88 | 32,88 | 23,62 | 37,88 | 40,39 | |
| 2_D | [1/18] | 132291,22 | 517698,30 | 13,00 | 13,49 | 13,49 | 4,23 | 18,49 | 21,55 | |
| 2_D | [1/22] | 132303,40 | 517701,14 | 13,00 | 14,18 | 14,18 | 4,92 | 19,18 | 22,26 | |
| 2_D | [10/13] | 132302,21 | 517672,63 | 13,00 | 14,06 | 14,06 | 4,80 | 19,06 | 21,77 | |
| 2_D | [10/14] | 132332,13 | 517657,00 | 13,00 | 33,25 | 33,25 | 23,99 | 38,25 | 40,40 | |
| 2_D | [10/21] | 132270,65 | 517677,25 | 13,00 | 23,38 | 23,38 | 14,12 | 28,38 | 31,48 | |
| 2_D | [10/22] | 132330,41 | 517686,31 | 13,00 | 14,32 | 14,32 | 5,06 | 19,32 | 21,91 | |
| 2_D | [11/13] | 132306,46 | 517671,79 | 13,00 | 13,49 | 13,49 | 4,23 | 18,49 | 21,16 | |
| 2_D | [11/14] | 132329,98 | 517654,83 | 13,00 | 33,80 | 33,80 | 24,54 | 38,80 | 40,99 | |
| 2_D | [11/18] | 132265,28 | 517686,57 | 13,00 | 23,68 | 23,68 | 14,42 | 28,68 | 31,81 | |
| 2_D | [11/21] | 132266,10 | 517678,09 | 13,00 | 26,10 | 26,10 | 16,84 | 31,10 | 34,23 | |
| 2_D | [11/22] | 132330,67 | 517681,65 | 13,00 | 14,25 | 14,25 | 4,99 | 19,25 | 21,72 | |
| 2_D | [12/13] | 132310,70 | 517670,95 | 13,00 | 12,91 | 12,91 | 3,65 | 17,91 | 20,58 | |
| 2_D | [12/14] | 132325,64 | 517655,65 | 13,00 | 33,54 | 33,54 | 24,28 | 38,54 | 40,81 | |
| 2_D | [12/18] | 132266,20 | 517691,45 | 13,00 | 19,09 | 19,09 | 9,83 | 24,09 | 27,29 | |
| 2_D | [12/21] | 132264,13 | 517680,65 | 13,00 | 27,09 | 27,09 | 17,83 | 32,09 | 35,28 | |
| 2_D | [13/13] | 132314,95 | 517670,11 | 13,00 | 13,09 | 13,09 | 3,83 | 18,09 | 20,69 | |
| 2_D | [13/14] | 132321,30 | 517656,47 | 13,00 | 33,30 | 33,30 | 24,04 | 38,30 | 40,66 | |
| 2_D | [13/18] | 132267,11 | 517696,32 | 13,00 | 14,66 | 14,66 | 5,40 | 19,66 | 22,91 | |
| 2_D | [14/14] | 132316,96 | 517657,29 | 13,00 | 33,10 | 33,10 | 23,84 | 38,10 | 40,53 | |
| 2_D | [14/18] | 132270,05 | 517699,00 | 13,00 | 12,27 | 12,27 | 3,01 | 17,27 | 20,57 | |
| 2_D | [14/22] | 132319,06 | 517681,47 | 13,00 | 23,28 | 23,28 | 14,02 | 28,28 | 30,86 | |
| 2_D | [15/18] | 132274,82 | 517699,33 | 13,00 | 12,70 | 12,70 | 3,44 | 17,70 | 20,97 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 2_D | [15/22] | 132314,41 | 517682,38 | 13,00 | 21,45 | 21,45 | 12,19 | 26,45 | 29,10 | |
| 2_D | [16/18] | 132279,59 | 517699,65 | 13,00 | 12,75 | 12,75 | 3,49 | 17,75 | 20,98 | |
| 2_D | [16/22] | 132309,76 | 517683,28 | 13,00 | 18,97 | 18,97 | 9,71 | 23,97 | 26,67 | |
| 2_D | [17/18] | 132284,35 | 517699,98 | 13,00 | 12,77 | 12,77 | 3,51 | 17,77 | 20,96 | |
| 2_D | [17/22] | 132305,10 | 517684,18 | 13,00 | 17,33 | 17,33 | 8,07 | 22,33 | 25,11 | |
| 2_D | [18/18] | 132289,12 | 517700,31 | 13,00 | 12,73 | 12,73 | 3,47 | 17,73 | 20,90 | |
| 2_D | [18/22] | 132300,45 | 517685,09 | 13,00 | 16,26 | 16,26 | 7,00 | 21,26 | 24,11 | |
| 2_D | [19/22] | 132298,41 | 517687,56 | 13,00 | 16,82 | 16,82 | 7,56 | 21,82 | 24,69 | |
| 2_D | [2/13] | 132308,44 | 517658,99 | 13,00 | 32,69 | 32,69 | 23,43 | 37,69 | 40,27 | |
| 2_D | [2/18] | 132290,45 | 517694,19 | 13,00 | 13,62 | 13,62 | 4,36 | 18,62 | 21,66 | |
| 2_D | [2/22] | 132308,13 | 517701,43 | 13,00 | 13,17 | 13,17 | 3,91 | 18,17 | 21,18 | |
| 2_D | [20/22] | 132299,14 | 517691,38 | 13,00 | 15,68 | 15,68 | 6,42 | 20,68 | 23,56 | |
| 2_D | [21/22] | 132299,86 | 517695,20 | 13,00 | 14,06 | 14,06 | 4,80 | 19,06 | 22,00 | |
| 2_D | [22/22] | 132300,58 | 517699,01 | 13,00 | 14,06 | 14,06 | 4,80 | 19,06 | 22,02 | |
| 2_D | [3/13] | 132304,20 | 517659,82 | 13,00 | 32,48 | 32,48 | 23,22 | 37,48 | 40,13 | |
| 2_D | [3/14] | 132316,97 | 517669,68 | 13,00 | 13,08 | 13,08 | 3,82 | 18,08 | 20,65 | |
| 2_D | [3/18] | 132289,67 | 517690,09 | 13,00 | 14,67 | 14,67 | 5,41 | 19,67 | 22,70 | |
| 2_D | [3/22] | 132312,86 | 517701,71 | 13,00 | 16,44 | 16,44 | 7,18 | 21,44 | 24,44 | |
| 2_D | [4/13] | 132299,97 | 517660,66 | 13,00 | 32,28 | 32,28 | 23,02 | 37,28 | 40,00 | |
| 2_D | [4/14] | 132317,87 | 517674,43 | 13,00 | 18,42 | 18,42 | 9,16 | 23,42 | 26,35 | |
| 2_D | [4/18] | 132288,90 | 517685,98 | 13,00 | 15,15 | 15,15 | 5,89 | 20,15 | 23,16 | |
| 2_D | [4/22] | 132317,59 | 517701,99 | 13,00 | 18,26 | 18,26 | 9,00 | 23,26 | 26,07 | |
| 2_D | [5/13] | 132295,74 | 517661,50 | 13,00 | 32,06 | 32,06 | 22,80 | 37,06 | 39,84 | |
| 2_D | [5/14] | 132318,78 | 517679,17 | 13,00 | 24,08 | 24,08 | 14,82 | 29,08 | 31,67 | |
| 2_D | [5/18] | 132288,12 | 517681,88 | 13,00 | 15,90 | 15,90 | 6,64 | 20,90 | 23,89 | |
| 2_D | [5/22] | 132322,31 | 517702,28 | 13,00 | 18,19 | 18,19 | 8,93 | 23,19 | 25,90 | |
| 2_D | [6/13] | 132293,90 | 517663,99 | 13,00 | 25,32 | 25,32 | 16,06 | 30,32 | 33,14 | |
| 2_D | [6/14] | 132330,95 | 517676,84 | 13,00 | 14,74 | 14,74 | 5,48 | 19,74 | 22,13 | |
| 2_D | [6/21] | 132287,08 | 517676,53 | 13,00 | 15,91 | 15,91 | 6,65 | 20,91 | 23,88 | |
| 2_D | [6/22] | 132327,04 | 517702,56 | 13,00 | 17,01 | 17,01 | 7,75 | 22,01 | 24,56 | |
| 2_D | [7/13] | 132294,63 | 517667,92 | 13,00 | 25,41 | 25,41 | 16,15 | 30,41 | 33,28 | |
| 2_D | [7/14] | 132331,24 | 517671,88 | 13,00 | 16,13 | 16,13 | 6,87 | 21,13 | 23,42 | |
| 2_D | [7/21] | 132284,28 | 517674,71 | 13,00 | 24,85 | 24,85 | 15,59 | 29,85 | 32,83 | |
| 2_D | [7/22] | 132329,64 | 517700,28 | 13,00 | 18,28 | 18,28 | 9,02 | 23,28 | 26,18 | |
| 2_D | [8/13] | 132295,36 | 517671,85 | 13,00 | 26,10 | 26,10 | 16,84 | 31,10 | 33,93 | |
| 2_D | [8/14] | 132331,54 | 517666,92 | 13,00 | 23,78 | 23,78 | 14,52 | 28,78 | 30,69 | |
| 2_D | [8/21] | 132279,73 | 517675,56 | 13,00 | 23,87 | 23,87 | 14,61 | 28,87 | 31,91 | |
| 2_D | [8/22] | 132329,90 | 517695,62 | 13,00 | 16,54 | 16,54 | 7,28 | 21,54 | 24,41 | |
| 2_D | [9/13] | 132297,96 | 517673,47 | 13,00 | 14,37 | 14,37 | 5,11 | 19,37 | 22,16 | |
| 2_D | [9/14] | 132331,83 | 517661,96 | 13,00 | 32,68 | 32,68 | 23,42 | 37,68 | 39,81 | |
| 2_D | [9/21] | 132275,19 | 517676,40 | 13,00 | 22,87 | 22,87 | 13,61 | 27,87 | 30,96 | |
| 2_D | [9/22] | 132330,16 | 517690,96 | 13,00 | 15,15 | 15,15 | 5,89 | 20,15 | 22,86 | |
| 2_E | [1/14] | 132315,16 | 517660,19 | 18,00 | 17,80 | 17,80 | 8,54 | 22,80 | 24,02 | |
| 2_E | [1/18] | 132291,22 | 517698,30 | 18,00 | 15,18 | 15,18 | 5,92 | 20,18 | 22,22 | |
| 2_E | [1/22] | 132303,40 | 517701,14 | 18,00 | 14,71 | 14,71 | 5,45 | 19,71 | 21,73 | |
| 2_E | [10/14] | 132332,13 | 517657,00 | 18,00 | 34,09 | 34,09 | 24,83 | 39,09 | 40,36 | |
| 2_E | [10/18] | 132267,17 | 517683,59 | 18,00 | 30,97 | 30,97 | 21,71 | 35,97 | 38,20 | |
| 2_E | [10/22] | 132330,41 | 517686,31 | 18,00 | 15,20 | 15,20 | 5,94 | 20,20 | 21,74 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 2_E | [11/14] | 132329,98 | 517654,83 | 18,00 | 34,09 | 34,09 | 24,83 | 39,09 | 40,37 | |
| 2_E | [11/18] | 132265,28 | 517686,57 | 18,00 | 27,24 | 27,24 | 17,98 | 32,24 | 34,52 | |
| 2_E | [11/22] | 132330,67 | 517681,65 | 18,00 | 15,18 | 15,18 | 5,92 | 20,18 | 21,62 | |
| 2_E | [12/14] | 132325,64 | 517655,65 | 18,00 | 33,83 | 33,83 | 24,57 | 38,83 | 40,15 | |
| 2_E | [12/18] | 132266,20 | 517691,45 | 18,00 | 25,64 | 25,64 | 16,38 | 30,64 | 32,87 | |
| 2_E | [13/14] | 132321,30 | 517656,47 | 18,00 | 33,58 | 33,58 | 24,32 | 38,58 | 39,95 | |
| 2_E | [13/18] | 132267,11 | 517696,32 | 18,00 | 16,98 | 16,98 | 7,72 | 21,98 | 24,28 | |
| 2_E | [14/14] | 132316,96 | 517657,29 | 18,00 | 33,36 | 33,36 | 24,10 | 38,36 | 39,78 | |
| 2_E | [14/18] | 132270,05 | 517699,00 | 18,00 | 15,09 | 15,09 | 5,83 | 20,09 | 22,43 | |
| 2_E | [14/22] | 132319,06 | 517681,47 | 18,00 | 26,23 | 26,23 | 16,97 | 31,23 | 32,71 | |
| 2_E | [15/18] | 132274,82 | 517699,33 | 18,00 | 14,63 | 14,63 | 5,37 | 19,63 | 21,91 | |
| 2_E | [15/22] | 132314,41 | 517682,38 | 18,00 | 24,76 | 24,76 | 15,50 | 29,76 | 31,23 | |
| 2_E | [16/18] | 132279,59 | 517699,65 | 18,00 | 14,31 | 14,31 | 5,05 | 19,31 | 21,55 | |
| 2_E | [16/22] | 132309,76 | 517683,28 | 18,00 | 22,21 | 22,21 | 12,95 | 27,21 | 28,89 | |
| 2_E | [17/18] | 132284,35 | 517699,98 | 18,00 | 14,10 | 14,10 | 4,84 | 19,10 | 21,30 | |
| 2_E | [17/22] | 132305,10 | 517684,18 | 18,00 | 22,38 | 22,38 | 13,12 | 27,38 | 29,11 | |
| 2_E | [18/18] | 132289,12 | 517700,31 | 18,00 | 14,06 | 14,06 | 4,80 | 19,06 | 21,22 | |
| 2_E | [18/22] | 132300,45 | 517685,09 | 18,00 | 21,98 | 21,98 | 12,72 | 26,98 | 28,81 | |
| 2_E | [19/22] | 132298,41 | 517687,56 | 18,00 | 19,38 | 19,38 | 10,12 | 24,38 | 26,26 | |
| 2_E | [2/14] | 132316,06 | 517664,94 | 18,00 | 18,30 | 18,30 | 9,04 | 23,30 | 24,78 | |
| 2_E | [2/18] | 132290,45 | 517694,19 | 18,00 | 17,71 | 17,71 | 8,45 | 22,71 | 24,66 | |
| 2_E | [2/22] | 132308,13 | 517701,43 | 18,00 | 14,27 | 14,27 | 5,01 | 19,27 | 21,19 | |
| 2_E | [20/22] | 132299,14 | 517691,38 | 18,00 | 19,05 | 19,05 | 9,79 | 24,05 | 25,95 | |
| 2_E | [21/22] | 132299,86 | 517695,20 | 18,00 | 18,01 | 18,01 | 8,75 | 23,01 | 24,86 | |
| 2_E | [22/22] | 132300,58 | 517699,01 | 18,00 | 17,09 | 17,09 | 7,83 | 22,09 | 23,96 | |
| 2_E | [3/14] | 132316,97 | 517669,68 | 18,00 | 25,04 | 25,04 | 15,78 | 30,04 | 31,66 | |
| 2_E | [3/18] | 132289,67 | 517690,09 | 18,00 | 21,04 | 21,04 | 11,78 | 26,04 | 28,09 | |
| 2_E | [3/22] | 132312,86 | 517701,71 | 18,00 | 18,59 | 18,59 | 9,33 | 23,59 | 25,54 | |
| 2_E | [4/14] | 132317,87 | 517674,43 | 18,00 | 26,65 | 26,65 | 17,39 | 31,65 | 33,16 | |
| 2_E | [4/18] | 132288,90 | 517685,98 | 18,00 | 21,27 | 21,27 | 12,01 | 26,27 | 28,30 | |
| 2_E | [4/22] | 132317,59 | 517701,99 | 18,00 | 20,60 | 20,60 | 11,34 | 25,60 | 27,29 | |
| 2_E | [5/14] | 132318,78 | 517679,17 | 18,00 | 26,69 | 26,69 | 17,43 | 31,69 | 33,21 | |
| 2_E | [5/18] | 132288,12 | 517681,88 | 18,00 | 21,50 | 21,50 | 12,24 | 26,50 | 28,48 | |
| 2_E | [5/22] | 132322,31 | 517702,28 | 18,00 | 20,74 | 20,74 | 11,48 | 25,74 | 27,31 | |
| 2_E | [6/14] | 132330,95 | 517676,84 | 18,00 | 15,42 | 15,42 | 6,16 | 20,42 | 21,81 | |
| 2_E | [6/18] | 132285,34 | 517680,17 | 18,00 | 28,08 | 28,08 | 18,82 | 33,08 | 35,05 | |
| 2_E | [6/22] | 132327,04 | 517702,56 | 18,00 | 18,97 | 18,97 | 9,71 | 23,97 | 25,34 | |
| 2_E | [7/14] | 132331,24 | 517671,88 | 18,00 | 16,86 | 16,86 | 7,60 | 21,86 | 23,17 | |
| 2_E | [7/18] | 132280,80 | 517681,03 | 18,00 | 28,78 | 28,78 | 19,52 | 33,78 | 35,79 | |
| 2_E | [7/22] | 132329,64 | 517700,28 | 18,00 | 20,40 | 20,40 | 11,14 | 25,40 | 27,36 | |
| 2_E | [8/14] | 132331,54 | 517666,92 | 18,00 | 23,21 | 23,21 | 13,95 | 28,21 | 29,38 | |
| 2_E | [8/18] | 132276,26 | 517681,88 | 18,00 | 29,89 | 29,89 | 20,63 | 34,89 | 36,97 | |
| 2_E | [8/22] | 132329,90 | 517695,62 | 18,00 | 17,94 | 17,94 | 8,68 | 22,94 | 24,81 | |
| 2_E | [9/14] | 132331,83 | 517661,96 | 18,00 | 33,49 | 33,49 | 24,23 | 38,49 | 39,73 | |
| 2_E | [9/18] | 132271,71 | 517682,74 | 18,00 | 30,48 | 30,48 | 21,22 | 35,48 | 37,63 | |
| 2_E | [9/22] | 132330,16 | 517690,96 | 18,00 | 16,10 | 16,10 | 6,84 | 21,10 | 22,85 | |
| 2_F | [1/22] | 132303,40 | 517701,14 | 25,00 | 23,17 | 23,17 | 13,91 | 28,17 | 29,28 | |
| 2_F | [10/22] | 132330,41 | 517686,31 | 25,00 | 15,95 | 15,95 | 6,69 | 20,95 | 22,01 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 2_F | [11/22] | 132330,67 | 517681,65 | 25,00 | 15,85 | 15,85 | 6,59 | 20,85 | 21,88 | |
| 2_F | [12/22] | 132328,36 | 517679,67 | 25,00 | 26,90 | 26,90 | 17,64 | 31,90 | 32,92 | |
| 2_F | [13/22] | 132323,71 | 517680,57 | 25,00 | 27,06 | 27,06 | 17,80 | 32,06 | 33,08 | |
| 2_F | [14/22] | 132319,06 | 517681,47 | 25,00 | 27,34 | 27,34 | 18,08 | 32,34 | 33,36 | |
| 2_F | [15/22] | 132314,41 | 517682,38 | 25,00 | 27,86 | 27,86 | 18,60 | 32,86 | 33,89 | |
| 2_F | [16/22] | 132309,76 | 517683,28 | 25,00 | 29,14 | 29,14 | 19,88 | 34,14 | 35,17 | |
| 2_F | [17/22] | 132305,10 | 517684,18 | 25,00 | 30,84 | 30,84 | 21,58 | 35,84 | 36,87 | |
| 2_F | [18/22] | 132300,45 | 517685,09 | 25,00 | 31,81 | 31,81 | 22,55 | 36,81 | 37,84 | |
| 2_F | [19/22] | 132298,41 | 517687,56 | 25,00 | 27,56 | 27,56 | 18,30 | 32,56 | 33,64 | |
| 2_F | [2/22] | 132308,13 | 517701,43 | 25,00 | 21,16 | 21,16 | 11,90 | 26,16 | 27,25 | |
| 2_F | [20/22] | 132299,14 | 517691,38 | 25,00 | 27,46 | 27,46 | 18,20 | 32,46 | 33,53 | |
| 2_F | [21/22] | 132299,86 | 517695,20 | 25,00 | 27,37 | 27,37 | 18,11 | 32,37 | 33,46 | |
| 2_F | [22/22] | 132300,58 | 517699,01 | 25,00 | 27,26 | 27,26 | 18,00 | 32,26 | 33,34 | |
| 2_F | [3/22] | 132312,86 | 517701,71 | 25,00 | 20,31 | 20,31 | 11,05 | 25,31 | 26,38 | |
| 2_F | [4/22] | 132317,59 | 517701,99 | 25,00 | 19,72 | 19,72 | 10,46 | 24,72 | 25,79 | |
| 2_F | [5/22] | 132322,31 | 517702,28 | 25,00 | 19,32 | 19,32 | 10,06 | 24,32 | 25,38 | |
| 2_F | [6/22] | 132327,04 | 517702,56 | 25,00 | 19,18 | 19,18 | 9,92 | 24,18 | 25,25 | |
| 2_F | [7/22] | 132329,64 | 517700,28 | 25,00 | 24,32 | 24,32 | 15,06 | 29,32 | 30,54 | |
| 2_F | [8/22] | 132329,90 | 517695,62 | 25,00 | 20,43 | 20,43 | 11,17 | 25,43 | 26,76 | |
| 2_F | [9/22] | 132330,16 | 517690,96 | 25,00 | 17,25 | 17,25 | 7,99 | 22,25 | 23,43 | |
| 30_A | [redacted] | 132991,64 | 517590,05 | 5,00 | 7,23 | 7,23 | -2,03 | 12,23 | 17,51 | |
| 31_A | [redacted] | 132792,76 | 517483,65 | 5,00 | 23,98 | 23,98 | 14,72 | 28,98 | 33,67 | |
| 32_A | [redacted] | 132796,27 | 517474,58 | 5,00 | 19,45 | 19,45 | 10,19 | 24,45 | 29,05 | |
| 3_A | [1/10] | 132414,61 | 517650,91 | 1,50 | 17,68 | 17,68 | 8,42 | 22,68 | 27,35 | |
| 3_A | [1/12] | 132400,53 | 517671,33 | 1,50 | 23,16 | 23,16 | 13,90 | 28,16 | 33,08 | |
| 3_A | [1/14] | 132400,51 | 517656,19 | 1,50 | 17,40 | 17,40 | 8,14 | 22,40 | 27,22 | |
| 3_A | [1/19] | 132440,21 | 517671,39 | 1,50 | 34,50 | 34,50 | 25,24 | 39,50 | 44,21 | |
| 3_A | [1/20] | 132375,36 | 517665,37 | 30,00 | 35,83 | 35,83 | 26,57 | 40,83 | 41,83 | |
| 3_A | [1/20] | 132375,37 | 517665,36 | 1,50 | 20,34 | 20,34 | 11,08 | 25,34 | 30,40 | |
| 3_A | [10/10] | 132412,35 | 517638,95 | 1,50 | 35,09 | 35,09 | 25,83 | 40,09 | 44,63 | |
| 3_A | [10/12] | 132407,77 | 517663,04 | 1,50 | 17,47 | 17,47 | 8,21 | 22,47 | 27,31 | |
| 3_A | [10/12] | 132387,53 | 517670,55 | 1,50 | 22,17 | 22,17 | 12,91 | 27,17 | 32,19 | |
| 3_A | [10/14] | 132386,85 | 517643,85 | 1,50 | 33,54 | 33,54 | 24,28 | 38,54 | 43,33 | |
| 3_A | [10/20] | 132348,31 | 517653,31 | 30,00 | 35,06 | 35,06 | 25,80 | 40,06 | 41,06 | |
| 3_A | [10/20] | 132348,31 | 517653,31 | 1,50 | 32,29 | 32,29 | 23,03 | 37,29 | 42,36 | |
| 3_A | [11/12] | 132403,52 | 517663,87 | 1,50 | 17,86 | 17,86 | 8,60 | 22,86 | 27,70 | |
| 3_A | [11/12] | 132391,84 | 517670,81 | 1,50 | 22,44 | 22,44 | 13,18 | 27,44 | 32,43 | |
| 3_A | [11/14] | 132382,63 | 517644,66 | 1,50 | 33,31 | 33,31 | 24,05 | 38,31 | 43,14 | |
| 3_A | [11/19] | 132420,98 | 517651,98 | 1,50 | 17,96 | 17,96 | 8,70 | 22,96 | 27,61 | |
| 3_A | [11/20] | 132345,94 | 517655,84 | 30,00 | 16,88 | 16,88 | 7,62 | 21,88 | 22,88 | |
| 3_A | [11/20] | 132345,94 | 517655,83 | 1,50 | 17,69 | 17,69 | 8,43 | 22,69 | 27,79 | |
| 3_A | [12/12] | 132399,27 | 517664,69 | 1,50 | 17,73 | 17,73 | 8,47 | 22,73 | 27,60 | |
| 3_A | [12/12] | 132396,14 | 517671,07 | 1,50 | 22,65 | 22,65 | 13,39 | 27,65 | 32,61 | |
| 3_A | [12/14] | 132380,91 | 517647,56 | 1,50 | 22,78 | 22,78 | 13,52 | 27,78 | 32,70 | |
| 3_A | [12/19] | 132421,86 | 517656,59 | 1,50 | 17,92 | 17,92 | 8,66 | 22,92 | 27,60 | |
| 3_A | [12/20] | 132345,69 | 517659,88 | 30,00 | 14,99 | 14,99 | 5,73 | 19,99 | 21,00 | |
| 3_A | [12/20] | 132345,69 | 517659,87 | 1,50 | 13,66 | 13,66 | 4,40 | 18,66 | 23,78 | |
| 3_A | [13/14] | 132381,83 | 517652,31 | 1,50 | 28,51 | 28,51 | 19,25 | 33,51 | 38,40 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 3_A | [13/20] | 132345,44 | 517663,91 | 30,00 | 15,71 | 15,71 | 6,45 | 20,71 | 21,71 | |
| 3_A | [13/20] | 132345,44 | 517663,91 | 1,50 | 22,22 | 22,22 | 12,96 | 27,22 | 32,46 | |
| 3_A | [14/14] | 132382,76 | 517657,05 | 1,50 | 24,85 | 24,85 | 15,59 | 29,85 | 34,67 | |
| 3_A | [14/20] | 132347,57 | 517666,17 | 30,00 | 19,22 | 19,22 | 9,96 | 24,22 | 25,22 | |
| 3_A | [14/20] | 132347,58 | 517666,17 | 1,50 | 18,36 | 18,36 | 9,10 | 23,36 | 28,57 | |
| 3_A | [15/20] | 132351,90 | 517666,43 | 30,00 | 19,63 | 19,63 | 10,37 | 24,63 | 25,63 | |
| 3_A | [15/20] | 132351,91 | 517666,42 | 1,50 | 18,30 | 18,30 | 9,04 | 23,30 | 28,49 | |
| 3_A | [16/19] | 132426,98 | 517672,91 | 1,50 | 23,61 | 23,61 | 14,35 | 28,61 | 33,33 | |
| 3_A | [16/20] | 132356,23 | 517666,68 | 30,00 | 19,78 | 19,78 | 10,52 | 24,78 | 25,78 | |
| 3_A | [16/20] | 132356,24 | 517666,68 | 1,50 | 18,65 | 18,65 | 9,39 | 23,65 | 28,82 | |
| 3_A | [17/19] | 132430,85 | 517673,15 | 1,50 | 23,71 | 23,71 | 14,45 | 28,71 | 33,40 | |
| 3_A | [17/20] | 132360,56 | 517666,94 | 30,00 | 20,05 | 20,05 | 10,79 | 25,05 | 26,05 | |
| 3_A | [17/20] | 132360,57 | 517666,94 | 1,50 | 19,01 | 19,01 | 9,75 | 24,01 | 29,16 | |
| 3_A | [18/19] | 132434,73 | 517673,39 | 1,50 | 23,60 | 23,60 | 14,34 | 28,60 | 33,27 | |
| 3_A | [18/20] | 132364,89 | 517667,20 | 30,00 | 20,21 | 20,21 | 10,95 | 25,21 | 26,21 | |
| 3_A | [18/20] | 132364,89 | 517667,20 | 1,50 | 19,25 | 19,25 | 9,99 | 24,25 | 29,38 | |
| 3_A | [19/19] | 132438,60 | 517673,62 | 1,50 | 23,54 | 23,54 | 14,28 | 28,54 | 33,20 | |
| 3_A | [19/20] | 132369,22 | 517667,46 | 30,00 | 20,53 | 20,53 | 11,27 | 25,53 | 26,53 | |
| 3_A | [19/20] | 132369,22 | 517667,46 | 1,50 | 19,76 | 19,76 | 10,50 | 24,76 | 29,87 | |
| 3_A | [2/10] | 132419,23 | 517650,03 | 1,50 | 17,80 | 17,80 | 8,54 | 22,80 | 27,43 | |
| 3_A | [2/12] | 132404,98 | 517671,60 | 1,50 | 23,28 | 23,28 | 14,02 | 28,28 | 33,17 | |
| 3_A | [2/12] | 132397,04 | 517664,06 | 1,50 | 17,67 | 17,67 | 8,41 | 22,67 | 27,55 | |
| 3_A | [2/14] | 132405,41 | 517655,25 | 1,50 | 17,45 | 17,45 | 8,19 | 22,45 | 27,23 | |
| 3_A | [2/19] | 132439,35 | 517666,93 | 1,50 | 34,69 | 34,69 | 25,43 | 39,69 | 44,36 | |
| 3_A | [2/20] | 132374,45 | 517660,64 | 30,00 | 35,97 | 35,97 | 26,71 | 40,97 | 41,97 | |
| 3_A | [2/20] | 132374,46 | 517660,64 | 1,50 | 20,47 | 20,47 | 11,21 | 25,47 | 30,51 | |
| 3_A | [20/20] | 132373,55 | 517667,72 | 30,00 | 21,52 | 21,52 | 12,26 | 26,52 | 27,52 | |
| 3_A | [20/20] | 132373,55 | 517667,71 | 1,50 | 20,39 | 20,39 | 11,13 | 25,39 | 30,48 | |
| 3_A | [3/10] | 132435,11 | 517644,86 | 1,50 | 36,18 | 36,18 | 26,92 | 41,18 | 45,63 | |
| 3_A | [3/12] | 132409,44 | 517671,86 | 1,50 | 23,43 | 23,43 | 14,17 | 28,43 | 33,28 | |
| 3_A | [3/12] | 132396,14 | 517659,38 | 1,50 | 17,65 | 17,65 | 8,39 | 22,65 | 27,50 | |
| 3_A | [3/14] | 132410,32 | 517654,30 | 1,50 | 17,33 | 17,33 | 8,07 | 22,33 | 27,05 | |
| 3_A | [3/19] | 132438,49 | 517662,46 | 1,50 | 34,93 | 34,93 | 25,67 | 39,93 | 44,55 | |
| 3_A | [3/20] | 132373,54 | 517655,92 | 30,00 | 36,08 | 36,08 | 26,82 | 41,08 | 42,08 | |
| 3_A | [3/20] | 132373,54 | 517655,92 | 1,50 | 22,08 | 22,08 | 12,82 | 27,08 | 32,05 | |
| 3_A | [4/10] | 132434,36 | 517640,94 | 1,50 | 36,53 | 36,53 | 27,27 | 41,53 | 45,94 | |
| 3_A | [4/12] | 132413,90 | 517672,13 | 1,50 | 23,50 | 23,50 | 14,24 | 28,50 | 33,31 | |
| 3_A | [4/14] | 132412,40 | 517651,34 | 1,50 | 16,47 | 16,47 | 7,21 | 21,47 | 26,13 | |
| 3_A | [4/19] | 132437,63 | 517657,99 | 1,50 | 35,14 | 35,14 | 25,88 | 40,14 | 44,72 | |
| 3_A | [4/20] | 132372,63 | 517651,20 | 30,00 | 36,18 | 36,18 | 26,92 | 41,18 | 42,18 | |
| 3_A | [4/20] | 132372,63 | 517651,20 | 1,50 | 31,71 | 31,71 | 22,45 | 36,71 | 41,60 | |
| 3_A | [5/10] | 132433,62 | 517637,01 | 1,50 | 36,90 | 36,90 | 27,64 | 41,90 | 46,25 | |
| 3_A | [5/12] | 132418,36 | 517672,39 | 1,50 | 23,64 | 23,64 | 14,38 | 28,64 | 33,42 | |
| 3_A | [5/14] | 132407,93 | 517639,80 | 1,50 | 34,79 | 34,79 | 25,53 | 39,79 | 44,38 | |
| 3_A | [5/19] | 132436,77 | 517653,52 | 1,50 | 35,47 | 35,47 | 26,21 | 40,47 | 45,00 | |
| 3_A | [5/20] | 132369,90 | 517649,17 | 30,00 | 36,13 | 36,13 | 26,87 | 41,13 | 42,13 | |
| 3_A | [5/20] | 132369,90 | 517649,17 | 1,50 | 32,86 | 32,86 | 23,60 | 37,86 | 42,80 | |
| 3_A | [6/10] | 132430,82 | 517635,41 | 1,50 | 36,33 | 36,33 | 27,07 | 41,33 | 45,63 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 3_A | [6/12] | 132422,82 | 517672,66 | 1,50 | 23,69 | 23,69 | 14,43 | 28,69 | 33,44 | |
| 3_A | [6/14] | 132403,72 | 517640,61 | 1,50 | 34,51 | 34,51 | 25,25 | 39,51 | 44,15 | |
| 3_A | [6/19] | 132435,91 | 517649,06 | 1,50 | 35,80 | 35,80 | 26,54 | 40,80 | 45,29 | |
| 3_A | [6/20] | 132365,58 | 517650,00 | 30,00 | 35,90 | 35,90 | 26,64 | 40,90 | 41,90 | |
| 3_A | [6/20] | 132365,58 | 517650,00 | 1,50 | 32,67 | 32,67 | 23,41 | 37,67 | 42,64 | |
| 3_A | [7/10] | 132426,21 | 517636,30 | 1,50 | 35,99 | 35,99 | 26,73 | 40,99 | 45,35 | |
| 3_A | [7/12] | 132420,52 | 517660,55 | 1,50 | 16,66 | 16,66 | 7,40 | 21,66 | 26,40 | |
| 3_A | [7/12] | 132383,53 | 517661,25 | 1,50 | 18,92 | 18,92 | 9,66 | 23,92 | 28,84 | |
| 3_A | [7/14] | 132399,50 | 517641,42 | 1,50 | 34,24 | 34,24 | 24,98 | 39,24 | 43,91 | |
| 3_A | [7/20] | 132361,26 | 517650,83 | 30,00 | 35,67 | 35,67 | 26,41 | 40,67 | 41,67 | |
| 3_A | [7/20] | 132361,26 | 517650,83 | 1,50 | 32,53 | 32,53 | 23,27 | 37,53 | 42,53 | |
| 3_A | [8/10] | 132421,59 | 517637,18 | 1,50 | 35,70 | 35,70 | 26,44 | 40,70 | 45,12 | |
| 3_A | [8/12] | 132416,27 | 517661,38 | 1,50 | 16,67 | 16,67 | 7,41 | 21,67 | 26,46 | |
| 3_A | [8/12] | 132384,23 | 517664,89 | 1,50 | 18,44 | 18,44 | 9,18 | 23,44 | 28,39 | |
| 3_A | [8/14] | 132395,28 | 517642,23 | 1,50 | 34,00 | 34,00 | 24,74 | 39,00 | 43,71 | |
| 3_A | [8/20] | 132356,94 | 517651,66 | 30,00 | 35,46 | 35,46 | 26,20 | 40,46 | 41,46 | |
| 3_A | [8/20] | 132356,95 | 517651,65 | 1,50 | 32,44 | 32,44 | 23,18 | 37,44 | 42,45 | |
| 3_A | [9/10] | 132416,97 | 517638,07 | 1,50 | 35,35 | 35,35 | 26,09 | 40,35 | 44,84 | |
| 3_A | [9/12] | 132412,02 | 517662,21 | 1,50 | 16,94 | 16,94 | 7,68 | 21,94 | 26,76 | |
| 3_A | [9/12] | 132384,93 | 517668,53 | 1,50 | 19,21 | 19,21 | 9,95 | 24,21 | 29,19 | |
| 3_A | [9/14] | 132391,07 | 517643,04 | 1,50 | 33,77 | 33,77 | 24,51 | 38,77 | 43,52 | |
| 3_A | [9/20] | 132352,63 | 517652,48 | 30,00 | 35,26 | 35,26 | 26,00 | 40,26 | 41,26 | |
| 3_A | [9/20] | 132352,63 | 517652,48 | 1,50 | 32,37 | 32,37 | 23,11 | 37,37 | 42,41 | |
| 3_B | [1/10] | 132414,61 | 517650,91 | 5,00 | 18,36 | 18,36 | 9,10 | 23,36 | 26,52 | |
| 3_B | [1/12] | 132400,53 | 517671,33 | 5,00 | 23,24 | 23,24 | 13,98 | 28,24 | 31,97 | |
| 3_B | [1/14] | 132400,51 | 517656,19 | 5,00 | 17,66 | 17,66 | 8,40 | 22,66 | 26,16 | |
| 3_B | [1/19] | 132440,21 | 517671,39 | 5,00 | 35,31 | 35,31 | 26,05 | 40,31 | 43,63 | |
| 3_B | [1/20] | 132375,36 | 517665,37 | 33,00 | 35,79 | 35,79 | 26,53 | 40,79 | 41,79 | |
| 3_B | [1/20] | 132375,37 | 517665,36 | 5,00 | 20,42 | 20,42 | 11,16 | 25,42 | 29,45 | |
| 3_B | [10/10] | 132412,35 | 517638,95 | 5,00 | 36,72 | 36,72 | 27,46 | 41,72 | 44,60 | |
| 3_B | [10/12] | 132407,77 | 517663,04 | 5,00 | 17,51 | 17,51 | 8,25 | 22,51 | 26,06 | |
| 3_B | [10/12] | 132387,53 | 517670,55 | 5,00 | 22,17 | 22,17 | 12,91 | 27,17 | 31,10 | |
| 3_B | [10/14] | 132386,85 | 517643,85 | 5,00 | 34,73 | 34,73 | 25,47 | 39,73 | 43,18 | |
| 3_B | [10/20] | 132348,31 | 517653,31 | 33,00 | 35,02 | 35,02 | 25,76 | 40,02 | 41,02 | |
| 3_B | [10/20] | 132348,31 | 517653,31 | 5,00 | 32,58 | 32,58 | 23,32 | 37,58 | 41,64 | |
| 3_B | [11/12] | 132403,52 | 517663,87 | 5,00 | 17,97 | 17,97 | 8,71 | 22,97 | 26,53 | |
| 3_B | [11/12] | 132391,84 | 517670,81 | 5,00 | 22,45 | 22,45 | 13,19 | 27,45 | 31,32 | |
| 3_B | [11/14] | 132382,63 | 517644,66 | 5,00 | 34,42 | 34,42 | 25,16 | 39,42 | 42,96 | |
| 3_B | [11/19] | 132420,98 | 517651,98 | 5,00 | 18,54 | 18,54 | 9,28 | 23,54 | 26,65 | |
| 3_B | [11/20] | 132345,94 | 517655,84 | 33,00 | 16,98 | 16,98 | 7,72 | 21,98 | 22,98 | |
| 3_B | [11/20] | 132345,94 | 517655,83 | 5,00 | 17,84 | 17,84 | 8,58 | 22,84 | 26,95 | |
| 3_B | [12/12] | 132399,27 | 517664,69 | 5,00 | 17,82 | 17,82 | 8,56 | 22,82 | 26,44 | |
| 3_B | [12/12] | 132396,14 | 517671,07 | 5,00 | 22,69 | 22,69 | 13,43 | 27,69 | 31,50 | |
| 3_B | [12/14] | 132380,91 | 517647,56 | 5,00 | 23,31 | 23,31 | 14,05 | 28,31 | 32,03 | |
| 3_B | [12/19] | 132421,86 | 517656,59 | 5,00 | 18,41 | 18,41 | 9,15 | 23,41 | 26,59 | |
| 3_B | [12/20] | 132345,69 | 517659,88 | 33,00 | 15,06 | 15,06 | 5,80 | 20,06 | 21,06 | |
| 3_B | [12/20] | 132345,69 | 517659,87 | 5,00 | 13,72 | 13,72 | 4,46 | 18,72 | 22,89 | |
| 3_B | [13/14] | 132381,83 | 517652,31 | 5,00 | 28,96 | 28,96 | 19,70 | 33,96 | 37,61 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 3_B | [13/20] | 132345,44 | 517663,91 | 33,00 | 14,74 | 14,74 | 5,48 | 19,74 | 20,74 | |
| 3_B | [13/20] | 132345,44 | 517663,91 | 5,00 | 22,17 | 22,17 | 12,91 | 27,17 | 31,59 | |
| 3_B | [14/14] | 132382,76 | 517657,05 | 5,00 | 25,39 | 25,39 | 16,13 | 30,39 | 33,89 | |
| 3_B | [14/20] | 132347,57 | 517666,17 | 33,00 | 15,78 | 15,78 | 6,52 | 20,78 | 21,78 | |
| 3_B | [14/20] | 132347,58 | 517666,17 | 5,00 | 18,25 | 18,25 | 8,99 | 23,25 | 27,60 | |
| 3_B | [15/20] | 132351,90 | 517666,43 | 33,00 | 16,63 | 16,63 | 7,37 | 21,63 | 22,63 | |
| 3_B | [15/20] | 132351,91 | 517666,42 | 5,00 | 18,26 | 18,26 | 9,00 | 23,26 | 27,57 | |
| 3_B | [16/19] | 132426,98 | 517672,91 | 5,00 | 23,86 | 23,86 | 14,60 | 28,86 | 32,17 | |
| 3_B | [16/20] | 132356,23 | 517666,68 | 33,00 | 18,46 | 18,46 | 9,20 | 23,46 | 24,46 | |
| 3_B | [16/20] | 132356,24 | 517666,68 | 5,00 | 18,61 | 18,61 | 9,35 | 23,61 | 27,89 | |
| 3_B | [17/19] | 132430,85 | 517673,15 | 5,00 | 23,99 | 23,99 | 14,73 | 28,99 | 32,24 | |
| 3_B | [17/20] | 132360,56 | 517666,94 | 33,00 | 19,91 | 19,91 | 10,65 | 24,91 | 25,91 | |
| 3_B | [17/20] | 132360,57 | 517666,94 | 5,00 | 18,98 | 18,98 | 9,72 | 23,98 | 28,21 | |
| 3_B | [18/19] | 132434,73 | 517673,39 | 5,00 | 23,90 | 23,90 | 14,64 | 28,90 | 32,11 | |
| 3_B | [18/20] | 132364,89 | 517667,20 | 33,00 | 20,22 | 20,22 | 10,96 | 25,22 | 26,22 | |
| 3_B | [18/20] | 132364,89 | 517667,20 | 5,00 | 19,24 | 19,24 | 9,98 | 24,24 | 28,42 | |
| 3_B | [19/19] | 132438,60 | 517673,62 | 5,00 | 23,86 | 23,86 | 14,60 | 28,86 | 32,04 | |
| 3_B | [19/20] | 132369,22 | 517667,46 | 33,00 | 20,55 | 20,55 | 11,29 | 25,55 | 26,55 | |
| 3_B | [19/20] | 132369,22 | 517667,46 | 5,00 | 19,78 | 19,78 | 10,52 | 24,78 | 28,91 | |
| 3_B | [2/10] | 132419,23 | 517650,03 | 5,00 | 18,53 | 18,53 | 9,27 | 23,53 | 26,62 | |
| 3_B | [2/12] | 132404,98 | 517671,60 | 5,00 | 23,39 | 23,39 | 14,13 | 28,39 | 32,05 | |
| 3_B | [2/12] | 132397,04 | 517664,06 | 5,00 | 17,75 | 17,75 | 8,49 | 22,75 | 26,39 | |
| 3_B | [2/14] | 132405,41 | 517655,25 | 5,00 | 17,77 | 17,77 | 8,51 | 22,77 | 26,17 | |
| 3_B | [2/19] | 132439,35 | 517666,93 | 5,00 | 35,64 | 35,64 | 26,38 | 40,64 | 43,87 | |
| 3_B | [2/20] | 132374,45 | 517660,64 | 33,00 | 35,94 | 35,94 | 26,68 | 40,94 | 41,94 | |
| 3_B | [2/20] | 132374,46 | 517660,64 | 5,00 | 20,61 | 20,61 | 11,35 | 25,61 | 29,59 | |
| 3_B | [20/20] | 132373,55 | 517667,72 | 33,00 | 21,57 | 21,57 | 12,31 | 26,57 | 27,57 | |
| 3_B | [20/20] | 132373,55 | 517667,71 | 5,00 | 20,40 | 20,40 | 11,14 | 25,40 | 29,49 | |
| 3_B | [3/10] | 132435,11 | 517644,86 | 5,00 | 37,73 | 37,73 | 28,47 | 42,73 | 45,45 | |
| 3_B | [3/12] | 132409,44 | 517671,86 | 5,00 | 23,55 | 23,55 | 14,29 | 28,55 | 32,14 | |
| 3_B | [3/12] | 132396,14 | 517659,38 | 5,00 | 17,83 | 17,83 | 8,57 | 22,83 | 26,41 | |
| 3_B | [3/14] | 132410,32 | 517654,30 | 5,00 | 17,77 | 17,77 | 8,51 | 22,77 | 26,05 | |
| 3_B | [3/19] | 132438,49 | 517662,46 | 5,00 | 36,02 | 36,02 | 26,76 | 41,02 | 44,15 | |
| 3_B | [3/20] | 132373,54 | 517655,92 | 33,00 | 36,04 | 36,04 | 26,78 | 41,04 | 42,04 | |
| 3_B | [3/20] | 132373,54 | 517655,92 | 5,00 | 22,40 | 22,40 | 13,14 | 27,40 | 31,22 | |
| 3_B | [4/10] | 132434,36 | 517640,94 | 5,00 | 38,19 | 38,19 | 28,93 | 43,19 | 45,80 | |
| 3_B | [4/12] | 132413,90 | 517672,13 | 5,00 | 23,66 | 23,66 | 14,40 | 28,66 | 32,17 | |
| 3_B | [4/14] | 132412,40 | 517651,34 | 5,00 | 17,04 | 17,04 | 7,78 | 22,04 | 25,20 | |
| 3_B | [4/19] | 132437,63 | 517657,99 | 5,00 | 36,35 | 36,35 | 27,09 | 41,35 | 44,38 | |
| 3_B | [4/20] | 132372,63 | 517651,20 | 33,00 | 36,14 | 36,14 | 26,88 | 41,14 | 42,14 | |
| 3_B | [4/20] | 132372,63 | 517651,20 | 5,00 | 32,49 | 32,49 | 23,23 | 37,49 | 41,13 | |
| 3_B | [5/10] | 132433,62 | 517637,01 | 5,00 | 38,71 | 38,71 | 29,45 | 43,71 | 46,19 | |
| 3_B | [5/12] | 132418,36 | 517672,39 | 5,00 | 23,84 | 23,84 | 14,58 | 28,84 | 32,28 | |
| 3_B | [5/14] | 132407,93 | 517639,80 | 5,00 | 36,32 | 36,32 | 27,06 | 41,32 | 44,31 | |
| 3_B | [5/19] | 132436,77 | 517653,52 | 5,00 | 36,76 | 36,76 | 27,50 | 41,76 | 44,69 | |
| 3_B | [5/20] | 132369,90 | 517649,17 | 33,00 | 36,09 | 36,09 | 26,83 | 41,09 | 42,09 | |
| 3_B | [5/20] | 132369,90 | 517649,17 | 5,00 | 33,67 | 33,67 | 24,41 | 38,67 | 42,43 | |
| 3_B | [6/10] | 132430,82 | 517635,41 | 5,00 | 38,36 | 38,36 | 29,10 | 43,36 | 45,75 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 3_B | [6/12] | 132422,82 | 517672,66 | 5,00 | 23,91 | 23,91 | 14,65 | 28,91 | 32,29 | |
| 3_B | [6/14] | 132403,72 | 517640,61 | 5,00 | 35,95 | 35,95 | 26,69 | 40,95 | 44,05 | |
| 3_B | [6/19] | 132435,91 | 517649,06 | 5,00 | 37,25 | 37,25 | 27,99 | 42,25 | 45,07 | |
| 3_B | [6/20] | 132365,58 | 517650,00 | 33,00 | 35,86 | 35,86 | 26,60 | 40,86 | 41,86 | |
| 3_B | [6/20] | 132365,58 | 517650,00 | 5,00 | 33,41 | 33,41 | 24,15 | 38,41 | 42,24 | |
| 3_B | [7/10] | 132426,21 | 517636,30 | 5,00 | 37,92 | 37,92 | 28,66 | 42,92 | 45,44 | |
| 3_B | [7/12] | 132420,52 | 517660,55 | 5,00 | 16,94 | 16,94 | 7,68 | 21,94 | 25,27 | |
| 3_B | [7/12] | 132383,53 | 517661,25 | 5,00 | 19,27 | 19,27 | 10,01 | 24,27 | 27,98 | |
| 3_B | [7/14] | 132399,50 | 517641,42 | 5,00 | 35,59 | 35,59 | 26,33 | 40,59 | 43,78 | |
| 3_B | [7/20] | 132361,26 | 517650,83 | 33,00 | 35,63 | 35,63 | 26,37 | 40,63 | 41,63 | |
| 3_B | [7/20] | 132361,26 | 517650,83 | 5,00 | 33,17 | 33,17 | 23,91 | 38,17 | 42,06 | |
| 3_B | [8/10] | 132421,59 | 517637,18 | 5,00 | 37,52 | 37,52 | 28,26 | 42,52 | 45,17 | |
| 3_B | [8/12] | 132416,27 | 517661,38 | 5,00 | 16,84 | 16,84 | 7,58 | 21,84 | 25,26 | |
| 3_B | [8/12] | 132384,23 | 517664,89 | 5,00 | 18,69 | 18,69 | 9,43 | 23,69 | 27,50 | |
| 3_B | [8/14] | 132395,28 | 517642,23 | 5,00 | 35,25 | 35,25 | 25,99 | 40,25 | 43,54 | |
| 3_B | [8/20] | 132356,94 | 517651,66 | 33,00 | 35,42 | 35,42 | 26,16 | 40,42 | 41,42 | |
| 3_B | [8/20] | 132356,95 | 517651,65 | 5,00 | 32,96 | 32,96 | 23,70 | 37,96 | 41,91 | |
| 3_B | [9/10] | 132416,97 | 517638,07 | 5,00 | 37,07 | 37,07 | 27,81 | 42,07 | 44,85 | |
| 3_B | [9/12] | 132412,02 | 517662,21 | 5,00 | 17,02 | 17,02 | 7,76 | 22,02 | 25,52 | |
| 3_B | [9/12] | 132384,93 | 517668,53 | 5,00 | 19,44 | 19,44 | 10,18 | 24,44 | 28,30 | |
| 3_B | [9/14] | 132391,07 | 517643,04 | 5,00 | 34,94 | 34,94 | 25,68 | 39,94 | 43,30 | |
| 3_B | [9/20] | 132352,63 | 517652,48 | 33,00 | 35,22 | 35,22 | 25,96 | 40,22 | 41,22 | |
| 3_B | [9/20] | 132352,63 | 517652,48 | 5,00 | 32,77 | 32,77 | 23,51 | 37,77 | 41,78 | |
| 3_C | [1/10] | 132414,61 | 517650,91 | 8,00 | 19,11 | 19,11 | 9,85 | 24,11 | 25,99 | |
| 3_C | [1/12] | 132400,53 | 517671,33 | 8,00 | 23,61 | 23,61 | 14,35 | 28,61 | 31,33 | |
| 3_C | [1/14] | 132400,51 | 517656,19 | 8,00 | 18,91 | 18,91 | 9,65 | 23,91 | 26,26 | |
| 3_C | [1/19] | 132440,21 | 517671,39 | 8,00 | 36,54 | 36,54 | 27,28 | 41,54 | 43,65 | |
| 3_C | [1/20] | 132375,36 | 517665,37 | 37,00 | 35,75 | 35,75 | 26,49 | 40,75 | 41,75 | |
| 3_C | [1/20] | 132375,37 | 517665,36 | 8,00 | 15,38 | 15,38 | 6,12 | 20,38 | 23,34 | |
| 3_C | [10/10] | 132412,35 | 517638,95 | 8,00 | 38,00 | 38,00 | 28,74 | 43,00 | 44,70 | |
| 3_C | [10/12] | 132407,77 | 517663,04 | 8,00 | 18,75 | 18,75 | 9,49 | 23,75 | 26,19 | |
| 3_C | [10/12] | 132387,53 | 517670,55 | 8,00 | 20,39 | 20,39 | 11,13 | 25,39 | 28,44 | |
| 3_C | [10/14] | 132386,85 | 517643,85 | 8,00 | 35,86 | 35,86 | 26,60 | 40,86 | 43,16 | |
| 3_C | [10/20] | 132348,31 | 517653,31 | 37,00 | 34,99 | 34,99 | 25,73 | 39,99 | 40,99 | |
| 3_C | [10/20] | 132348,31 | 517653,31 | 8,00 | 32,94 | 32,94 | 23,68 | 37,94 | 41,11 | |
| 3_C | [11/12] | 132403,52 | 517663,87 | 8,00 | 19,24 | 19,24 | 9,98 | 24,24 | 26,70 | |
| 3_C | [11/12] | 132391,84 | 517670,81 | 8,00 | 22,35 | 22,35 | 13,09 | 27,35 | 30,28 | |
| 3_C | [11/14] | 132382,63 | 517644,66 | 8,00 | 35,49 | 35,49 | 26,23 | 40,49 | 42,91 | |
| 3_C | [11/19] | 132420,98 | 517651,98 | 8,00 | 19,56 | 19,56 | 10,30 | 24,56 | 26,39 | |
| 3_C | [11/20] | 132345,94 | 517655,84 | 37,00 | 18,31 | 18,31 | 9,05 | 23,31 | 24,31 | |
| 3_C | [11/20] | 132345,94 | 517655,83 | 8,00 | 15,74 | 15,74 | 6,48 | 20,74 | 24,02 | |
| 3_C | [12/12] | 132399,27 | 517664,69 | 8,00 | 19,06 | 19,06 | 9,80 | 24,06 | 26,62 | |
| 3_C | [12/12] | 132396,14 | 517671,07 | 8,00 | 22,89 | 22,89 | 13,63 | 27,89 | 30,73 | |
| 3_C | [12/14] | 132380,91 | 517647,56 | 8,00 | 18,96 | 18,96 | 9,70 | 23,96 | 26,52 | |
| 3_C | [12/19] | 132421,86 | 517656,59 | 8,00 | 19,59 | 19,59 | 10,33 | 24,59 | 26,52 | |
| 3_C | [12/20] | 132345,69 | 517659,88 | 37,00 | 16,47 | 16,47 | 7,21 | 21,47 | 22,47 | |
| 3_C | [12/20] | 132345,69 | 517659,87 | 8,00 | 13,41 | 13,41 | 4,15 | 18,41 | 21,74 | |
| 3_C | [13/14] | 132381,83 | 517652,31 | 8,00 | 29,97 | 29,97 | 20,71 | 34,97 | 37,57 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 3_C | [13/20] | 132345,44 | 517663,91 | 37,00 | 16,08 | 16,08 | 6,82 | 21,08 | 22,08 | |
| 3_C | [13/20] | 132345,44 | 517663,91 | 8,00 | 22,76 | 22,76 | 13,50 | 27,76 | 31,50 | |
| 3_C | [14/14] | 132382,76 | 517657,05 | 8,00 | 26,35 | 26,35 | 17,09 | 31,35 | 33,72 | |
| 3_C | [14/20] | 132347,57 | 517666,17 | 37,00 | 16,04 | 16,04 | 6,78 | 21,04 | 22,04 | |
| 3_C | [14/20] | 132347,58 | 517666,17 | 8,00 | 14,68 | 14,68 | 5,42 | 19,68 | 23,15 | |
| 3_C | [15/20] | 132351,90 | 517666,43 | 37,00 | 16,08 | 16,08 | 6,82 | 21,08 | 22,08 | |
| 3_C | [15/20] | 132351,91 | 517666,42 | 8,00 | 13,38 | 13,38 | 4,12 | 18,38 | 21,73 | |
| 3_C | [16/19] | 132426,98 | 517672,91 | 8,00 | 24,41 | 24,41 | 15,15 | 29,41 | 31,51 | |
| 3_C | [16/20] | 132356,23 | 517666,68 | 37,00 | 16,19 | 16,19 | 6,93 | 21,19 | 22,19 | |
| 3_C | [16/20] | 132356,24 | 517666,68 | 8,00 | 13,58 | 13,58 | 4,32 | 18,58 | 21,88 | |
| 3_C | [17/19] | 132430,85 | 517673,15 | 8,00 | 24,55 | 24,55 | 15,29 | 29,55 | 31,57 | |
| 3_C | [17/20] | 132360,56 | 517666,94 | 37,00 | 16,41 | 16,41 | 7,15 | 21,41 | 22,41 | |
| 3_C | [17/20] | 132360,57 | 517666,94 | 8,00 | 13,85 | 13,85 | 4,59 | 18,85 | 22,10 | |
| 3_C | [18/19] | 132434,73 | 517673,39 | 8,00 | 24,47 | 24,47 | 15,21 | 29,47 | 31,42 | |
| 3_C | [18/20] | 132364,89 | 517667,20 | 37,00 | 16,75 | 16,75 | 7,49 | 21,75 | 22,75 | |
| 3_C | [18/20] | 132364,89 | 517667,20 | 8,00 | 14,11 | 14,11 | 4,85 | 19,11 | 22,31 | |
| 3_C | [19/19] | 132438,60 | 517673,62 | 8,00 | 24,44 | 24,44 | 15,18 | 29,44 | 31,37 | |
| 3_C | [19/20] | 132369,22 | 517667,46 | 37,00 | 17,33 | 17,33 | 8,07 | 22,33 | 23,33 | |
| 3_C | [19/20] | 132369,22 | 517667,46 | 8,00 | 14,55 | 14,55 | 5,29 | 19,55 | 22,71 | |
| 3_C | [2/10] | 132419,23 | 517650,03 | 8,00 | 19,66 | 19,66 | 10,40 | 24,66 | 26,48 | |
| 3_C | [2/12] | 132404,98 | 517671,60 | 8,00 | 23,82 | 23,82 | 14,56 | 28,82 | 31,43 | |
| 3_C | [2/12] | 132397,04 | 517664,06 | 8,00 | 19,00 | 19,00 | 9,74 | 24,00 | 26,58 | |
| 3_C | [2/14] | 132405,41 | 517655,25 | 8,00 | 18,92 | 18,92 | 9,66 | 23,92 | 26,14 | |
| 3_C | [2/19] | 132439,35 | 517666,93 | 8,00 | 36,92 | 36,92 | 27,66 | 41,92 | 43,90 | |
| 3_C | [2/20] | 132374,45 | 517660,64 | 37,00 | 35,89 | 35,89 | 26,63 | 40,89 | 41,89 | |
| 3_C | [2/20] | 132374,46 | 517660,64 | 8,00 | 16,38 | 16,38 | 7,12 | 21,38 | 24,23 | |
| 3_C | [20/20] | 132373,55 | 517667,72 | 37,00 | 19,58 | 19,58 | 10,32 | 24,58 | 25,58 | |
| 3_C | [20/20] | 132373,55 | 517667,71 | 8,00 | 15,51 | 15,51 | 6,25 | 20,51 | 23,63 | |
| 3_C | [3/10] | 132435,11 | 517644,86 | 8,00 | 38,98 | 38,98 | 29,72 | 43,98 | 45,51 | |
| 3_C | [3/12] | 132409,44 | 517671,86 | 8,00 | 24,01 | 24,01 | 14,75 | 29,01 | 31,52 | |
| 3_C | [3/12] | 132396,14 | 517659,38 | 8,00 | 19,06 | 19,06 | 9,80 | 24,06 | 26,56 | |
| 3_C | [3/14] | 132410,32 | 517654,30 | 8,00 | 18,88 | 18,88 | 9,62 | 23,88 | 25,94 | |
| 3_C | [3/19] | 132438,49 | 517662,46 | 8,00 | 37,32 | 37,32 | 28,06 | 42,32 | 44,18 | |
| 3_C | [3/20] | 132373,54 | 517655,92 | 37,00 | 35,99 | 35,99 | 26,73 | 40,99 | 41,99 | |
| 3_C | [3/20] | 132373,54 | 517655,92 | 8,00 | 20,84 | 20,84 | 11,58 | 25,84 | 28,43 | |
| 3_C | [4/10] | 132434,36 | 517640,94 | 8,00 | 39,40 | 39,40 | 30,14 | 44,40 | 45,87 | |
| 3_C | [4/12] | 132413,90 | 517672,13 | 8,00 | 24,16 | 24,16 | 14,90 | 29,16 | 31,56 | |
| 3_C | [4/14] | 132412,40 | 517651,34 | 8,00 | 18,18 | 18,18 | 8,92 | 23,18 | 25,11 | |
| 3_C | [4/19] | 132437,63 | 517657,99 | 8,00 | 37,67 | 37,67 | 28,41 | 42,67 | 44,41 | |
| 3_C | [4/20] | 132372,63 | 517651,20 | 37,00 | 36,09 | 36,09 | 26,83 | 41,09 | 42,09 | |
| 3_C | [4/20] | 132372,63 | 517651,20 | 8,00 | 33,38 | 33,38 | 24,12 | 38,38 | 40,94 | |
| 3_C | [5/10] | 132433,62 | 517637,01 | 8,00 | 39,86 | 39,86 | 30,60 | 44,86 | 46,27 | |
| 3_C | [5/12] | 132418,36 | 517672,39 | 8,00 | 24,37 | 24,37 | 15,11 | 29,37 | 31,66 | |
| 3_C | [5/14] | 132407,93 | 517639,80 | 8,00 | 37,62 | 37,62 | 28,36 | 42,62 | 44,42 | |
| 3_C | [5/19] | 132436,77 | 517653,52 | 8,00 | 38,06 | 38,06 | 28,80 | 43,06 | 44,73 | |
| 3_C | [5/20] | 132369,90 | 517649,17 | 37,00 | 36,05 | 36,05 | 26,79 | 41,05 | 42,05 | |
| 3_C | [5/20] | 132369,90 | 517649,17 | 8,00 | 34,43 | 34,43 | 25,17 | 39,43 | 42,18 | |
| 3_C | [6/10] | 132430,82 | 517635,41 | 8,00 | 39,48 | 39,48 | 30,22 | 44,48 | 45,84 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 3_C | [6/12] | 132422,82 | 517672,66 | 8,00 | 24,43 | 24,43 | 15,17 | 29,43 | 31,62 | |
| 3_C | [6/14] | 132403,72 | 517640,61 | 8,00 | 37,26 | 37,26 | 28,00 | 42,26 | 44,15 | |
| 3_C | [6/19] | 132435,91 | 517649,06 | 8,00 | 38,53 | 38,53 | 29,27 | 43,53 | 45,12 | |
| 3_C | [6/20] | 132365,58 | 517650,00 | 37,00 | 35,82 | 35,82 | 26,56 | 40,82 | 41,82 | |
| 3_C | [6/20] | 132365,58 | 517650,00 | 8,00 | 34,10 | 34,10 | 24,84 | 39,10 | 41,94 | |
| 3_C | [7/10] | 132426,21 | 517636,30 | 8,00 | 39,10 | 39,10 | 29,84 | 44,10 | 45,54 | |
| 3_C | [7/12] | 132420,52 | 517660,55 | 8,00 | 18,01 | 18,01 | 8,75 | 23,01 | 25,13 | |
| 3_C | [7/12] | 132383,53 | 517661,25 | 8,00 | 19,51 | 19,51 | 10,25 | 24,51 | 27,16 | |
| 3_C | [7/14] | 132399,50 | 517641,42 | 8,00 | 36,90 | 36,90 | 27,64 | 41,90 | 43,89 | |
| 3_C | [7/20] | 132361,26 | 517650,83 | 37,00 | 35,60 | 35,60 | 26,34 | 40,60 | 41,60 | |
| 3_C | [7/20] | 132361,26 | 517650,83 | 8,00 | 33,78 | 33,78 | 24,52 | 38,78 | 41,71 | |
| 3_C | [8/10] | 132421,59 | 517637,18 | 8,00 | 38,75 | 38,75 | 29,49 | 43,75 | 45,27 | |
| 3_C | [8/12] | 132416,27 | 517661,38 | 8,00 | 17,87 | 17,87 | 8,61 | 22,87 | 25,12 | |
| 3_C | [8/12] | 132384,23 | 517664,89 | 8,00 | 18,35 | 18,35 | 9,09 | 23,35 | 26,13 | |
| 3_C | [8/14] | 132395,28 | 517642,23 | 8,00 | 36,55 | 36,55 | 27,29 | 41,55 | 43,64 | |
| 3_C | [8/20] | 132356,94 | 517651,66 | 37,00 | 35,38 | 35,38 | 26,12 | 40,38 | 41,38 | |
| 3_C | [8/20] | 132356,95 | 517651,65 | 8,00 | 33,48 | 33,48 | 24,22 | 38,48 | 41,50 | |
| 3_C | [9/10] | 132416,97 | 517638,07 | 8,00 | 38,34 | 38,34 | 29,08 | 43,34 | 44,95 | |
| 3_C | [9/12] | 132412,02 | 517662,21 | 8,00 | 18,13 | 18,13 | 8,87 | 23,13 | 25,49 | |
| 3_C | [9/12] | 132384,93 | 517668,53 | 8,00 | 18,27 | 18,27 | 9,01 | 23,27 | 26,14 | |
| 3_C | [9/14] | 132391,07 | 517643,04 | 8,00 | 36,21 | 36,21 | 26,95 | 41,21 | 43,40 | |
| 3_C | [9/20] | 132352,63 | 517652,48 | 37,00 | 35,18 | 35,18 | 25,92 | 40,18 | 41,18 | |
| 3_C | [9/20] | 132352,63 | 517652,48 | 8,00 | 33,20 | 33,20 | 23,94 | 38,20 | 41,30 | |
| 3_D | [1/10] | 132414,61 | 517650,91 | 13,00 | 19,30 | 19,30 | 10,04 | 24,30 | 25,41 | |
| 3_D | [1/12] | 132400,53 | 517671,33 | 13,00 | 24,95 | 24,95 | 15,69 | 29,95 | 31,18 | |
| 3_D | [1/14] | 132400,51 | 517656,19 | 13,00 | 23,30 | 23,30 | 14,04 | 28,30 | 29,42 | |
| 3_D | [1/19] | 132440,21 | 517671,39 | 13,00 | 37,67 | 37,67 | 28,41 | 42,67 | 43,76 | |
| 3_D | [1/20] | 132375,37 | 517665,36 | 13,00 | 24,58 | 24,58 | 15,32 | 29,58 | 31,17 | |
| 3_D | [10/10] | 132412,35 | 517638,95 | 13,00 | 38,64 | 38,64 | 29,38 | 43,64 | 44,72 | |
| 3_D | [10/12] | 132407,77 | 517663,04 | 13,00 | 26,94 | 26,94 | 17,68 | 31,94 | 33,08 | |
| 3_D | [10/12] | 132387,53 | 517670,55 | 13,00 | 21,53 | 21,53 | 12,27 | 26,53 | 28,15 | |
| 3_D | [10/14] | 132386,85 | 517643,85 | 13,00 | 36,95 | 36,95 | 27,69 | 41,95 | 43,18 | |
| 3_D | [10/20] | 132348,31 | 517653,31 | 13,00 | 34,79 | 34,79 | 25,53 | 39,79 | 41,62 | |
| 3_D | [11/12] | 132403,52 | 517663,87 | 13,00 | 27,79 | 27,79 | 18,53 | 32,79 | 33,99 | |
| 3_D | [11/12] | 132391,84 | 517670,81 | 13,00 | 23,62 | 23,62 | 14,36 | 28,62 | 30,06 | |
| 3_D | [11/14] | 132382,63 | 517644,66 | 13,00 | 36,65 | 36,65 | 27,39 | 41,65 | 42,93 | |
| 3_D | [11/19] | 132420,98 | 517651,98 | 13,00 | 18,77 | 18,77 | 9,51 | 23,77 | 24,90 | |
| 3_D | [11/20] | 132345,94 | 517655,83 | 13,00 | 18,94 | 18,94 | 9,68 | 23,94 | 25,83 | |
| 3_D | [12/12] | 132399,27 | 517664,69 | 13,00 | 27,83 | 27,83 | 18,57 | 32,83 | 34,09 | |
| 3_D | [12/12] | 132396,14 | 517671,07 | 13,00 | 24,21 | 24,21 | 14,95 | 29,21 | 30,53 | |
| 3_D | [12/14] | 132380,91 | 517647,56 | 13,00 | 20,27 | 20,27 | 11,01 | 25,27 | 26,55 | |
| 3_D | [12/19] | 132421,86 | 517656,59 | 13,00 | 24,00 | 24,00 | 14,74 | 29,00 | 30,09 | |
| 3_D | [12/20] | 132345,69 | 517659,87 | 13,00 | 14,93 | 14,93 | 5,67 | 19,93 | 21,90 | |
| 3_D | [13/14] | 132381,83 | 517652,31 | 13,00 | 31,68 | 31,68 | 22,42 | 36,68 | 37,96 | |
| 3_D | [13/20] | 132345,44 | 517663,91 | 13,00 | 24,27 | 24,27 | 15,01 | 29,27 | 31,86 | |
| 3_D | [14/14] | 132382,76 | 517657,05 | 13,00 | 28,67 | 28,67 | 19,41 | 33,67 | 34,85 | |
| 3_D | [14/20] | 132347,58 | 517666,17 | 13,00 | 16,16 | 16,16 | 6,90 | 21,16 | 23,34 | |
| 3_D | [15/20] | 132351,91 | 517666,42 | 13,00 | 14,75 | 14,75 | 5,49 | 19,75 | 21,70 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 3_D | [16/19] | 132426,98 | 517672,91 | 13,00 | 25,42 | 25,42 | 16,16 | 30,42 | 31,46 | |
| 3_D | [16/20] | 132356,24 | 517666,68 | 13,00 | 14,42 | 14,42 | 5,16 | 19,42 | 21,32 | |
| 3_D | [17/19] | 132430,85 | 517673,15 | 13,00 | 25,49 | 25,49 | 16,23 | 30,49 | 31,54 | |
| 3_D | [17/20] | 132360,57 | 517666,94 | 13,00 | 14,68 | 14,68 | 5,42 | 19,68 | 21,52 | |
| 3_D | [18/19] | 132434,73 | 517673,39 | 13,00 | 25,37 | 25,37 | 16,11 | 30,37 | 31,41 | |
| 3_D | [18/20] | 132364,89 | 517667,20 | 13,00 | 14,94 | 14,94 | 5,68 | 19,94 | 21,73 | |
| 3_D | [19/19] | 132438,60 | 517673,62 | 13,00 | 25,32 | 25,32 | 16,06 | 30,32 | 31,37 | |
| 3_D | [19/20] | 132369,22 | 517667,46 | 13,00 | 15,31 | 15,31 | 6,05 | 20,31 | 22,06 | |
| 3_D | [2/10] | 132419,23 | 517650,03 | 13,00 | 19,53 | 19,53 | 10,27 | 24,53 | 25,63 | |
| 3_D | [2/12] | 132404,98 | 517671,60 | 13,00 | 25,12 | 25,12 | 15,86 | 30,12 | 31,28 | |
| 3_D | [2/12] | 132397,04 | 517664,06 | 13,00 | 27,76 | 27,76 | 18,50 | 32,76 | 34,04 | |
| 3_D | [2/14] | 132405,41 | 517655,25 | 13,00 | 22,00 | 22,00 | 12,74 | 27,00 | 28,12 | |
| 3_D | [2/19] | 132439,35 | 517666,93 | 13,00 | 37,94 | 37,94 | 28,68 | 42,94 | 44,02 | |
| 3_D | [2/20] | 132374,46 | 517660,64 | 13,00 | 24,68 | 24,68 | 15,42 | 29,68 | 31,23 | |
| 3_D | [20/20] | 132373,55 | 517667,71 | 13,00 | 16,45 | 16,45 | 7,19 | 21,45 | 23,17 | |
| 3_D | [3/10] | 132435,11 | 517644,86 | 13,00 | 39,56 | 39,56 | 30,30 | 44,56 | 45,61 | |
| 3_D | [3/12] | 132409,44 | 517671,86 | 13,00 | 25,28 | 25,28 | 16,02 | 30,28 | 31,39 | |
| 3_D | [3/12] | 132396,14 | 517659,38 | 13,00 | 26,56 | 26,56 | 17,30 | 31,56 | 32,78 | |
| 3_D | [3/14] | 132410,32 | 517654,30 | 13,00 | 20,75 | 20,75 | 11,49 | 25,75 | 26,85 | |
| 3_D | [3/19] | 132438,49 | 517662,46 | 13,00 | 38,23 | 38,23 | 28,97 | 43,23 | 44,30 | |
| 3_D | [3/20] | 132373,54 | 517655,92 | 13,00 | 26,19 | 26,19 | 16,93 | 31,19 | 32,73 | |
| 3_D | [4/10] | 132434,36 | 517640,94 | 13,00 | 39,93 | 39,93 | 30,67 | 44,93 | 45,97 | |
| 3_D | [4/12] | 132413,90 | 517672,13 | 13,00 | 25,36 | 25,36 | 16,10 | 30,36 | 31,44 | |
| 3_D | [4/14] | 132412,40 | 517651,34 | 13,00 | 19,86 | 19,86 | 10,60 | 24,86 | 25,96 | |
| 3_D | [4/19] | 132437,63 | 517657,99 | 13,00 | 38,47 | 38,47 | 29,21 | 43,47 | 44,54 | |
| 3_D | [4/20] | 132372,63 | 517651,20 | 13,00 | 34,85 | 34,85 | 25,59 | 39,85 | 41,12 | |
| 3_D | [5/10] | 132433,62 | 517637,01 | 13,00 | 40,33 | 40,33 | 31,07 | 45,33 | 46,37 | |
| 3_D | [5/12] | 132418,36 | 517672,39 | 13,00 | 25,49 | 25,49 | 16,23 | 30,49 | 31,54 | |
| 3_D | [5/14] | 132407,93 | 517639,80 | 13,00 | 38,35 | 38,35 | 29,09 | 43,35 | 44,45 | |
| 3_D | [5/19] | 132436,77 | 517653,52 | 13,00 | 38,78 | 38,78 | 29,52 | 43,78 | 44,84 | |
| 3_D | [5/20] | 132369,90 | 517649,17 | 13,00 | 35,77 | 35,77 | 26,51 | 40,77 | 42,23 | |
| 3_D | [6/10] | 132430,82 | 517635,41 | 13,00 | 39,87 | 39,87 | 30,61 | 44,87 | 45,91 | |
| 3_D | [6/12] | 132422,82 | 517672,66 | 13,00 | 25,51 | 25,51 | 16,25 | 30,51 | 31,56 | |
| 3_D | [6/14] | 132403,72 | 517640,61 | 13,00 | 38,05 | 38,05 | 28,79 | 43,05 | 44,17 | |
| 3_D | [6/19] | 132435,91 | 517649,06 | 13,00 | 39,17 | 39,17 | 29,91 | 44,17 | 45,23 | |
| 3_D | [6/20] | 132365,58 | 517650,00 | 13,00 | 35,47 | 35,47 | 26,21 | 40,47 | 41,99 | |
| 3_D | [7/10] | 132426,21 | 517636,30 | 13,00 | 39,56 | 39,56 | 30,30 | 44,56 | 45,61 | |
| 3_D | [7/12] | 132420,52 | 517660,55 | 13,00 | 21,69 | 21,69 | 12,43 | 26,69 | 27,88 | |
| 3_D | [7/12] | 132383,53 | 517661,25 | 13,00 | 24,84 | 24,84 | 15,58 | 29,84 | 31,21 | |
| 3_D | [7/14] | 132399,50 | 517641,42 | 13,00 | 37,76 | 37,76 | 28,50 | 42,76 | 43,90 | |
| 3_D | [7/20] | 132361,26 | 517650,83 | 13,00 | 35,17 | 35,17 | 25,91 | 40,17 | 41,76 | |
| 3_D | [8/10] | 132421,59 | 517637,18 | 13,00 | 39,25 | 39,25 | 29,99 | 44,25 | 45,31 | |
| 3_D | [8/12] | 132416,27 | 517661,38 | 13,00 | 21,71 | 21,71 | 12,45 | 26,71 | 27,91 | |
| 3_D | [8/12] | 132384,23 | 517664,89 | 13,00 | 24,33 | 24,33 | 15,07 | 29,33 | 30,75 | |
| 3_D | [8/14] | 132395,28 | 517642,23 | 13,00 | 37,49 | 37,49 | 28,23 | 42,49 | 43,65 | |
| 3_D | [8/20] | 132356,95 | 517651,65 | 13,00 | 34,88 | 34,88 | 25,62 | 39,88 | 41,55 | |
| 3_D | [9/10] | 132416,97 | 517638,07 | 13,00 | 38,92 | 38,92 | 29,66 | 43,92 | 44,99 | |
| 3_D | [9/12] | 132412,02 | 517662,21 | 13,00 | 24,71 | 24,71 | 15,45 | 29,71 | 30,86 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 3_D | [9/12] | 132384,93 | 517668,53 | 13,00 | 24,26 | 24,26 | 15,00 | 29,26 | 30,71 | |
| 3_D | [9/14] | 132391,07 | 517643,04 | 13,00 | 37,22 | 37,22 | 27,96 | 42,22 | 43,42 | |
| 3_D | [9/20] | 132352,63 | 517652,48 | 13,00 | 35,01 | 35,01 | 25,75 | 40,01 | 41,77 | |
| 3_E | [1/12] | 132397,95 | 517668,74 | 18,00 | 36,31 | 36,31 | 27,05 | 41,31 | 42,32 | |
| 3_E | [1/19] | 132440,21 | 517671,39 | 18,00 | 37,84 | 37,84 | 28,58 | 42,84 | 43,85 | |
| 3_E | [1/20] | 132375,37 | 517665,36 | 18,00 | 35,25 | 35,25 | 25,99 | 40,25 | 41,28 | |
| 3_E | [10/12] | 132387,53 | 517670,55 | 18,00 | 25,30 | 25,30 | 16,04 | 30,30 | 31,33 | |
| 3_E | [10/19] | 132422,46 | 517649,21 | 18,00 | 38,66 | 38,66 | 29,40 | 43,66 | 44,67 | |
| 3_E | [10/20] | 132348,31 | 517653,31 | 18,00 | 35,01 | 35,01 | 25,75 | 40,01 | 41,15 | |
| 3_E | [11/12] | 132391,84 | 517670,81 | 18,00 | 25,33 | 25,33 | 16,07 | 30,33 | 31,36 | |
| 3_E | [11/19] | 132420,98 | 517651,98 | 18,00 | 25,61 | 25,61 | 16,35 | 30,61 | 31,63 | |
| 3_E | [11/20] | 132345,94 | 517655,83 | 18,00 | 17,06 | 17,06 | 7,80 | 22,06 | 23,20 | |
| 3_E | [12/12] | 132396,14 | 517671,07 | 18,00 | 25,74 | 25,74 | 16,48 | 30,74 | 31,77 | |
| 3_E | [12/19] | 132421,86 | 517656,59 | 18,00 | 26,53 | 26,53 | 17,27 | 31,53 | 32,58 | |
| 3_E | [12/20] | 132345,69 | 517659,87 | 18,00 | 14,99 | 14,99 | 5,73 | 19,99 | 21,16 | |
| 3_E | [13/19] | 132422,75 | 517661,19 | 18,00 | 29,28 | 29,28 | 20,02 | 34,28 | 35,31 | |
| 3_E | [13/20] | 132345,44 | 517663,91 | 18,00 | 25,41 | 25,41 | 16,15 | 30,41 | 31,92 | |
| 3_E | [14/19] | 132423,63 | 517665,80 | 18,00 | 29,89 | 29,89 | 20,63 | 34,89 | 35,92 | |
| 3_E | [14/20] | 132347,58 | 517666,17 | 18,00 | 17,00 | 17,00 | 7,74 | 22,00 | 23,31 | |
| 3_E | [15/19] | 132424,51 | 517670,41 | 18,00 | 31,64 | 31,64 | 22,38 | 36,64 | 37,66 | |
| 3_E | [15/20] | 132351,91 | 517666,42 | 18,00 | 15,41 | 15,41 | 6,15 | 20,41 | 21,62 | |
| 3_E | [16/19] | 132426,98 | 517672,91 | 18,00 | 27,68 | 27,68 | 18,42 | 32,68 | 33,69 | |
| 3_E | [16/20] | 132356,24 | 517666,68 | 18,00 | 15,69 | 15,69 | 6,43 | 20,69 | 21,89 | |
| 3_E | [17/19] | 132430,85 | 517673,15 | 18,00 | 26,82 | 26,82 | 17,56 | 31,82 | 32,83 | |
| 3_E | [17/20] | 132360,57 | 517666,94 | 18,00 | 15,98 | 15,98 | 6,72 | 20,98 | 22,16 | |
| 3_E | [18/19] | 132434,73 | 517673,39 | 18,00 | 26,54 | 26,54 | 17,28 | 31,54 | 32,55 | |
| 3_E | [18/20] | 132364,89 | 517667,20 | 18,00 | 16,26 | 16,26 | 7,00 | 21,26 | 22,42 | |
| 3_E | [19/19] | 132438,60 | 517673,62 | 18,00 | 26,50 | 26,50 | 17,24 | 31,50 | 32,52 | |
| 3_E | [19/20] | 132369,22 | 517667,46 | 18,00 | 16,65 | 16,65 | 7,39 | 21,65 | 22,80 | |
| 3_E | [2/12] | 132397,04 | 517664,06 | 18,00 | 36,84 | 36,84 | 27,58 | 41,84 | 42,86 | |
| 3_E | [2/19] | 132439,35 | 517666,93 | 18,00 | 38,09 | 38,09 | 28,83 | 43,09 | 44,10 | |
| 3_E | [2/20] | 132374,46 | 517660,64 | 18,00 | 35,92 | 35,92 | 26,66 | 40,92 | 41,99 | |
| 3_E | [20/20] | 132373,55 | 517667,71 | 18,00 | 18,67 | 18,67 | 9,41 | 23,67 | 24,82 | |
| 3_E | [3/12] | 132396,14 | 517659,38 | 18,00 | 37,27 | 37,27 | 28,01 | 42,27 | 43,29 | |
| 3_E | [3/19] | 132438,49 | 517662,46 | 18,00 | 38,37 | 38,37 | 29,11 | 43,37 | 44,38 | |
| 3_E | [3/20] | 132373,54 | 517655,92 | 18,00 | 36,96 | 36,96 | 27,70 | 41,96 | 43,04 | |
| 3_E | [4/12] | 132393,52 | 517657,35 | 18,00 | 38,28 | 38,28 | 29,02 | 43,28 | 44,31 | |
| 3_E | [4/19] | 132437,63 | 517657,99 | 18,00 | 38,62 | 38,62 | 29,36 | 43,62 | 44,63 | |
| 3_E | [4/20] | 132372,63 | 517651,20 | 18,00 | 38,01 | 38,01 | 28,75 | 43,01 | 44,05 | |
| 3_E | [5/12] | 132389,42 | 517658,14 | 18,00 | 38,32 | 38,32 | 29,06 | 43,32 | 44,35 | |
| 3_E | [5/19] | 132436,77 | 517653,52 | 18,00 | 38,93 | 38,93 | 29,67 | 43,93 | 44,94 | |
| 3_E | [5/20] | 132369,90 | 517649,17 | 18,00 | 36,21 | 36,21 | 26,95 | 41,21 | 42,27 | |
| 3_E | [6/12] | 132385,31 | 517658,92 | 18,00 | 38,23 | 38,23 | 28,97 | 43,23 | 44,27 | |
| 3_E | [6/19] | 132435,91 | 517649,06 | 18,00 | 39,35 | 39,35 | 30,09 | 44,35 | 45,36 | |
| 3_E | [6/20] | 132365,58 | 517650,00 | 18,00 | 35,93 | 35,93 | 26,67 | 40,93 | 42,00 | |
| 3_E | [7/12] | 132383,53 | 517661,25 | 18,00 | 33,68 | 33,68 | 24,42 | 38,68 | 39,72 | |
| 3_E | [7/19] | 132433,52 | 517647,10 | 18,00 | 39,22 | 39,22 | 29,96 | 44,22 | 45,23 | |
| 3_E | [7/20] | 132361,26 | 517650,83 | 18,00 | 35,68 | 35,68 | 26,42 | 40,68 | 41,77 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 3_E | [8/12] | 132384,23 | 517664,89 | 18,00 | 33,50 | 33,50 | 24,24 | 38,50 | 39,54 | |
| 3_E | [8/19] | 132429,83 | 517647,80 | 18,00 | 39,08 | 39,08 | 29,82 | 44,08 | 45,09 | |
| 3_E | [8/20] | 132356,95 | 517651,65 | 18,00 | 35,45 | 35,45 | 26,19 | 40,45 | 41,55 | |
| 3_E | [9/12] | 132384,93 | 517668,53 | 18,00 | 32,62 | 32,62 | 23,36 | 37,62 | 38,63 | |
| 3_E | [9/19] | 132426,15 | 517648,50 | 18,00 | 38,87 | 38,87 | 29,61 | 43,87 | 44,88 | |
| 3_E | [9/20] | 132352,63 | 517652,48 | 18,00 | 35,23 | 35,23 | 25,97 | 40,23 | 41,35 | |
| 3_F | [1/20] | 132375,37 | 517665,36 | 25,00 | 35,85 | 35,85 | 26,59 | 40,85 | 41,85 | |
| 3_F | [10/20] | 132348,31 | 517653,31 | 25,00 | 35,14 | 35,14 | 25,88 | 40,14 | 41,15 | |
| 3_F | [11/20] | 132345,94 | 517655,83 | 25,00 | 18,93 | 18,93 | 9,67 | 23,93 | 24,93 | |
| 3_F | [12/20] | 132345,69 | 517659,87 | 25,00 | 17,78 | 17,78 | 8,52 | 22,78 | 23,78 | |
| 3_F | [13/20] | 132345,44 | 517663,91 | 25,00 | 18,17 | 18,17 | 8,91 | 23,17 | 24,20 | |
| 3_F | [14/20] | 132347,58 | 517666,17 | 25,00 | 20,45 | 20,45 | 11,19 | 25,45 | 26,48 | |
| 3_F | [15/20] | 132351,91 | 517666,42 | 25,00 | 20,73 | 20,73 | 11,47 | 25,73 | 26,76 | |
| 3_F | [16/20] | 132356,24 | 517666,68 | 25,00 | 20,84 | 20,84 | 11,58 | 25,84 | 26,85 | |
| 3_F | [17/20] | 132360,57 | 517666,94 | 25,00 | 21,04 | 21,04 | 11,78 | 26,04 | 27,06 | |
| 3_F | [18/20] | 132364,89 | 517667,20 | 25,00 | 21,15 | 21,15 | 11,89 | 26,15 | 27,16 | |
| 3_F | [19/20] | 132369,22 | 517667,46 | 25,00 | 21,38 | 21,38 | 12,12 | 26,38 | 27,39 | |
| 3_F | [2/20] | 132374,46 | 517660,64 | 25,00 | 36,00 | 36,00 | 26,74 | 41,00 | 42,00 | |
| 3_F | [20/20] | 132373,55 | 517667,71 | 25,00 | 22,20 | 22,20 | 12,94 | 27,20 | 28,21 | |
| 3_F | [3/20] | 132373,54 | 517655,92 | 25,00 | 36,12 | 36,12 | 26,86 | 41,12 | 42,12 | |
| 3_F | [4/20] | 132372,63 | 517651,20 | 25,00 | 36,23 | 36,23 | 26,97 | 41,23 | 42,23 | |
| 3_F | [5/20] | 132369,90 | 517649,17 | 25,00 | 36,21 | 36,21 | 26,95 | 41,21 | 42,21 | |
| 3_F | [6/20] | 132365,58 | 517650,00 | 25,00 | 35,97 | 35,97 | 26,71 | 40,97 | 41,97 | |
| 3_F | [7/20] | 132361,26 | 517650,83 | 25,00 | 35,75 | 35,75 | 26,49 | 40,75 | 41,75 | |
| 3_F | [8/20] | 132356,95 | 517651,65 | 25,00 | 35,54 | 35,54 | 26,28 | 40,54 | 41,54 | |
| 3_F | [9/20] | 132352,63 | 517652,48 | 25,00 | 35,33 | 35,33 | 26,07 | 40,33 | 41,34 | |
| 4_A | [1/12] | 132478,14 | 517674,07 | 1,50 | 19,58 | 19,58 | 10,32 | 24,58 | 29,27 | |
| 4_A | [1/12] | 132486,34 | 517696,44 | 1,50 | 19,67 | 19,67 | 10,41 | 24,67 | 29,54 | |
| 4_A | [10/12] | 132484,12 | 517657,99 | 1,50 | 33,96 | 33,96 | 24,70 | 38,96 | 43,45 | |
| 4_A | [10/12] | 132472,35 | 517707,51 | 1,50 | 19,88 | 19,88 | 10,62 | 24,88 | 29,81 | |
| 4_A | [11/12] | 132479,74 | 517658,85 | 1,50 | 34,34 | 34,34 | 25,08 | 39,34 | 43,83 | |
| 4_A | [11/12] | 132476,89 | 517708,64 | 1,50 | 19,27 | 19,27 | 10,01 | 24,27 | 29,22 | |
| 4_A | [11/20] | 132471,18 | 517660,46 | 1,50 | 35,48 | 35,48 | 26,22 | 40,48 | 44,98 | |
| 4_A | [12/12] | 132475,36 | 517659,70 | 1,50 | 34,92 | 34,92 | 25,66 | 39,92 | 44,42 | |
| 4_A | [12/12] | 132481,43 | 517709,76 | 1,50 | 18,69 | 18,69 | 9,43 | 23,69 | 28,66 | |
| 4_A | [12/20] | 132467,20 | 517661,18 | 1,50 | 35,99 | 35,99 | 26,73 | 40,99 | 45,51 | |
| 4_A | [13/20] | 132463,22 | 517661,89 | 1,50 | 36,35 | 36,35 | 27,09 | 41,35 | 45,88 | |
| 4_A | [14/20] | 132459,25 | 517662,61 | 1,50 | 36,66 | 36,66 | 27,40 | 41,66 | 46,21 | |
| 4_A | [15/20] | 132457,62 | 517665,33 | 1,50 | 33,11 | 33,11 | 23,85 | 38,11 | 42,67 | |
| 4_A | [16/20] | 132458,50 | 517669,82 | 1,50 | 32,68 | 32,68 | 23,42 | 37,68 | 42,30 | |
| 4_A | [17/20] | 132459,38 | 517674,31 | 1,50 | 32,42 | 32,42 | 23,16 | 37,42 | 42,09 | |
| 4_A | [18/20] | 132460,25 | 517678,79 | 1,50 | 32,23 | 32,23 | 22,97 | 37,23 | 41,95 | |
| 4_A | [19/20] | 132461,13 | 517683,28 | 1,50 | 31,88 | 31,88 | 22,62 | 36,88 | 41,63 | |
| 4_A | [2/12] | 132482,59 | 517673,21 | 1,50 | 19,32 | 19,32 | 10,06 | 24,32 | 29,01 | |
| 4_A | [2/12] | 132481,97 | 517695,33 | 1,50 | 19,74 | 19,74 | 10,48 | 24,74 | 29,61 | |
| 4_A | [20/20] | 132462,01 | 517687,77 | 1,50 | 31,14 | 31,14 | 21,88 | 36,14 | 40,92 | |
| 4_A | [3/12] | 132487,04 | 517672,35 | 1,50 | 19,25 | 19,25 | 9,99 | 24,25 | 28,93 | |
| 4_A | [3/12] | 132479,51 | 517692,87 | 1,50 | 18,84 | 18,84 | 9,58 | 23,84 | 28,69 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 4_A | [4/12] | 132491,49 | 517671,48 | 1,50 | 19,33 | 19,33 | 10,07 | 24,33 | 28,99 | |
| 4_A | [4/12] | 132478,79 | 517688,89 | 1,50 | 19,00 | 19,00 | 9,74 | 24,00 | 28,81 | |
| 4_A | [5/12] | 132495,94 | 517670,62 | 1,50 | 19,44 | 19,44 | 10,18 | 24,44 | 29,07 | |
| 4_A | [5/12] | 132462,83 | 517691,98 | 1,50 | 30,16 | 30,16 | 20,90 | 35,16 | 39,96 | |
| 4_A | [5/20] | 132477,96 | 517684,69 | 1,50 | 18,96 | 18,96 | 9,70 | 23,96 | 28,74 | |
| 4_A | [6/12] | 132501,64 | 517654,57 | 1,50 | 35,73 | 35,73 | 26,47 | 40,73 | 45,13 | |
| 4_A | [6/12] | 132463,58 | 517695,91 | 1,50 | 28,92 | 28,92 | 19,66 | 33,92 | 38,74 | |
| 4_A | [6/20] | 132477,11 | 517680,23 | 1,50 | 18,88 | 18,88 | 9,62 | 23,88 | 28,63 | |
| 4_A | [7/12] | 132497,26 | 517655,42 | 1,50 | 34,51 | 34,51 | 25,25 | 39,51 | 43,93 | |
| 4_A | [7/12] | 132464,34 | 517699,84 | 1,50 | 27,48 | 27,48 | 18,22 | 32,48 | 37,33 | |
| 4_A | [7/20] | 132476,26 | 517675,77 | 1,50 | 18,63 | 18,63 | 9,37 | 23,63 | 28,33 | |
| 4_A | [8/12] | 132492,88 | 517656,28 | 1,50 | 33,69 | 33,69 | 24,43 | 38,69 | 43,15 | |
| 4_A | [8/12] | 132465,10 | 517703,78 | 1,50 | 26,23 | 26,23 | 16,97 | 31,23 | 36,10 | |
| 4_A | [9/12] | 132488,50 | 517657,14 | 1,50 | 33,71 | 33,71 | 24,45 | 38,71 | 43,20 | |
| 4_A | [9/12] | 132467,82 | 517706,38 | 1,50 | 18,77 | 18,77 | 9,51 | 23,77 | 28,72 | |
| 4_B | [1/12] | 132478,14 | 517674,07 | 5,00 | 19,85 | 19,85 | 10,59 | 24,85 | 28,08 | |
| 4_B | [1/12] | 132486,34 | 517696,44 | 5,00 | 19,53 | 19,53 | 10,27 | 24,53 | 28,17 | |
| 4_B | [10/12] | 132484,12 | 517657,99 | 5,00 | 37,99 | 37,99 | 28,73 | 42,99 | 45,74 | |
| 4_B | [10/12] | 132472,35 | 517707,51 | 5,00 | 19,65 | 19,65 | 10,39 | 24,65 | 28,40 | |
| 4_B | [11/12] | 132479,74 | 517658,85 | 5,00 | 37,91 | 37,91 | 28,65 | 42,91 | 45,70 | |
| 4_B | [11/12] | 132476,89 | 517708,64 | 5,00 | 19,01 | 19,01 | 9,75 | 24,01 | 27,80 | |
| 4_B | [11/20] | 132471,18 | 517660,46 | 5,00 | 37,90 | 37,90 | 28,64 | 42,90 | 45,77 | |
| 4_B | [12/12] | 132475,36 | 517659,70 | 5,00 | 37,87 | 37,87 | 28,61 | 42,87 | 45,70 | |
| 4_B | [12/12] | 132481,43 | 517709,76 | 5,00 | 18,40 | 18,40 | 9,14 | 23,40 | 27,23 | |
| 4_B | [12/20] | 132467,20 | 517661,18 | 5,00 | 37,96 | 37,96 | 28,70 | 42,96 | 45,88 | |
| 4_B | [13/20] | 132463,22 | 517661,89 | 5,00 | 38,06 | 38,06 | 28,80 | 43,06 | 46,01 | |
| 4_B | [14/20] | 132459,25 | 517662,61 | 5,00 | 38,17 | 38,17 | 28,91 | 43,17 | 46,15 | |
| 4_B | [15/20] | 132457,62 | 517665,33 | 5,00 | 33,90 | 33,90 | 24,64 | 38,90 | 41,91 | |
| 4_B | [16/20] | 132458,50 | 517669,82 | 5,00 | 33,33 | 33,33 | 24,07 | 38,33 | 41,45 | |
| 4_B | [17/20] | 132459,38 | 517674,31 | 5,00 | 32,94 | 32,94 | 23,68 | 37,94 | 41,18 | |
| 4_B | [18/20] | 132460,25 | 517678,79 | 5,00 | 32,65 | 32,65 | 23,39 | 37,65 | 40,97 | |
| 4_B | [19/20] | 132461,13 | 517683,28 | 5,00 | 32,18 | 32,18 | 22,92 | 37,18 | 40,57 | |
| 4_B | [2/12] | 132482,59 | 517673,21 | 5,00 | 19,55 | 19,55 | 10,29 | 24,55 | 27,78 | |
| 4_B | [2/12] | 132481,97 | 517695,33 | 5,00 | 19,62 | 19,62 | 10,36 | 24,62 | 28,25 | |
| 4_B | [20/20] | 132462,01 | 517687,77 | 5,00 | 31,32 | 31,32 | 22,06 | 36,32 | 39,76 | |
| 4_B | [3/12] | 132487,04 | 517672,35 | 5,00 | 19,55 | 19,55 | 10,29 | 24,55 | 27,76 | |
| 4_B | [3/12] | 132479,51 | 517692,87 | 5,00 | 18,76 | 18,76 | 9,50 | 23,76 | 27,34 | |
| 4_B | [4/12] | 132491,49 | 517671,48 | 5,00 | 19,74 | 19,74 | 10,48 | 24,74 | 27,90 | |
| 4_B | [4/12] | 132478,79 | 517688,89 | 5,00 | 19,01 | 19,01 | 9,75 | 24,01 | 27,51 | |
| 4_B | [5/12] | 132495,94 | 517670,62 | 5,00 | 19,92 | 19,92 | 10,66 | 24,92 | 28,05 | |
| 4_B | [5/12] | 132462,83 | 517691,98 | 5,00 | 30,29 | 30,29 | 21,03 | 35,29 | 38,77 | |
| 4_B | [5/20] | 132477,96 | 517684,69 | 5,00 | 19,04 | 19,04 | 9,78 | 24,04 | 27,47 | |
| 4_B | [6/12] | 132501,64 | 517654,57 | 5,00 | 39,14 | 39,14 | 29,88 | 44,14 | 46,73 | |
| 4_B | [6/12] | 132463,58 | 517695,91 | 5,00 | 29,01 | 29,01 | 19,75 | 34,01 | 37,54 | |
| 4_B | [6/20] | 132477,11 | 517680,23 | 5,00 | 19,02 | 19,02 | 9,76 | 24,02 | 27,37 | |
| 4_B | [7/12] | 132497,26 | 517655,42 | 5,00 | 38,51 | 38,51 | 29,25 | 43,51 | 46,12 | |
| 4_B | [7/12] | 132464,34 | 517699,84 | 5,00 | 27,54 | 27,54 | 18,28 | 32,54 | 36,12 | |
| 4_B | [7/20] | 132476,26 | 517675,77 | 5,00 | 18,82 | 18,82 | 9,56 | 23,82 | 27,08 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 4_B | [8/12] | 132492,88 | 517656,28 | 5,00 | 38,18 | 38,18 | 28,92 | 43,18 | 45,84 | |
| 4_B | [8/12] | 132465,10 | 517703,78 | 5,00 | 26,24 | 26,24 | 16,98 | 31,24 | 34,88 | |
| 4_B | [9/12] | 132488,50 | 517657,14 | 5,00 | 38,15 | 38,15 | 28,89 | 43,15 | 45,86 | |
| 4_B | [9/12] | 132467,82 | 517706,38 | 5,00 | 18,64 | 18,64 | 9,38 | 23,64 | 27,43 | |
| 4_C | [1/12] | 132478,14 | 517674,07 | 8,00 | 20,70 | 20,70 | 11,44 | 25,70 | 27,67 | |
| 4_C | [1/12] | 132486,34 | 517696,44 | 8,00 | 20,30 | 20,30 | 11,04 | 25,30 | 27,88 | |
| 4_C | [10/12] | 132484,12 | 517657,99 | 8,00 | 39,50 | 39,50 | 30,24 | 44,50 | 45,87 | |
| 4_C | [10/12] | 132472,35 | 517707,51 | 8,00 | 20,42 | 20,42 | 11,16 | 25,42 | 28,17 | |
| 4_C | [11/12] | 132479,74 | 517658,85 | 8,00 | 39,40 | 39,40 | 30,14 | 44,40 | 45,82 | |
| 4_C | [11/12] | 132476,89 | 517708,64 | 8,00 | 19,79 | 19,79 | 10,53 | 24,79 | 27,60 | |
| 4_C | [11/20] | 132471,18 | 517660,46 | 8,00 | 39,36 | 39,36 | 30,10 | 44,36 | 45,87 | |
| 4_C | [12/12] | 132475,36 | 517659,70 | 8,00 | 39,35 | 39,35 | 30,09 | 44,35 | 45,82 | |
| 4_C | [12/12] | 132481,43 | 517709,76 | 8,00 | 19,09 | 19,09 | 9,83 | 24,09 | 26,95 | |
| 4_C | [12/20] | 132467,20 | 517661,18 | 8,00 | 39,39 | 39,39 | 30,13 | 44,39 | 45,96 | |
| 4_C | [13/20] | 132463,22 | 517661,89 | 8,00 | 39,46 | 39,46 | 30,20 | 44,46 | 46,07 | |
| 4_C | [14/20] | 132459,25 | 517662,61 | 8,00 | 39,55 | 39,55 | 30,29 | 44,55 | 46,20 | |
| 4_C | [15/20] | 132457,62 | 517665,33 | 8,00 | 35,20 | 35,20 | 25,94 | 40,20 | 41,87 | |
| 4_C | [16/20] | 132458,50 | 517669,82 | 8,00 | 34,58 | 34,58 | 25,32 | 39,58 | 41,41 | |
| 4_C | [17/20] | 132459,38 | 517674,31 | 8,00 | 34,14 | 34,14 | 24,88 | 39,14 | 41,13 | |
| 4_C | [18/20] | 132460,25 | 517678,79 | 8,00 | 33,80 | 33,80 | 24,54 | 38,80 | 40,92 | |
| 4_C | [19/20] | 132461,13 | 517683,28 | 8,00 | 33,31 | 33,31 | 24,05 | 38,31 | 40,53 | |
| 4_C | [2/12] | 132482,59 | 517673,21 | 8,00 | 20,39 | 20,39 | 11,13 | 25,39 | 27,36 | |
| 4_C | [2/12] | 132481,97 | 517695,33 | 8,00 | 20,40 | 20,40 | 11,14 | 25,40 | 27,96 | |
| 4_C | [20/20] | 132462,01 | 517687,77 | 8,00 | 32,42 | 32,42 | 23,16 | 37,42 | 39,71 | |
| 4_C | [3/12] | 132487,04 | 517672,35 | 8,00 | 20,42 | 20,42 | 11,16 | 25,42 | 27,35 | |
| 4_C | [3/12] | 132479,51 | 517692,87 | 8,00 | 19,50 | 19,50 | 10,24 | 24,50 | 26,99 | |
| 4_C | [4/12] | 132491,49 | 517671,48 | 8,00 | 20,70 | 20,70 | 11,44 | 25,70 | 27,58 | |
| 4_C | [4/12] | 132478,79 | 517688,89 | 8,00 | 19,74 | 19,74 | 10,48 | 24,74 | 27,11 | |
| 4_C | [5/12] | 132495,94 | 517670,62 | 8,00 | 20,97 | 20,97 | 11,71 | 25,97 | 27,79 | |
| 4_C | [5/12] | 132462,83 | 517691,98 | 8,00 | 31,38 | 31,38 | 22,12 | 36,38 | 38,73 | |
| 4_C | [5/20] | 132477,96 | 517684,69 | 8,00 | 19,74 | 19,74 | 10,48 | 24,74 | 27,01 | |
| 4_C | [6/12] | 132501,64 | 517654,57 | 8,00 | 40,85 | 40,85 | 31,59 | 45,85 | 47,04 | |
| 4_C | [6/12] | 132463,58 | 517695,91 | 8,00 | 30,09 | 30,09 | 20,83 | 35,09 | 37,51 | |
| 4_C | [6/20] | 132477,11 | 517680,23 | 8,00 | 19,71 | 19,71 | 10,45 | 24,71 | 26,85 | |
| 4_C | [7/12] | 132497,26 | 517655,42 | 8,00 | 40,24 | 40,24 | 30,98 | 45,24 | 46,45 | |
| 4_C | [7/12] | 132464,34 | 517699,84 | 8,00 | 28,62 | 28,62 | 19,36 | 33,62 | 36,11 | |
| 4_C | [7/20] | 132476,26 | 517675,77 | 8,00 | 19,54 | 19,54 | 10,28 | 24,54 | 26,55 | |
| 4_C | [8/12] | 132492,88 | 517656,28 | 8,00 | 39,86 | 39,86 | 30,60 | 44,86 | 46,12 | |
| 4_C | [8/12] | 132465,10 | 517703,78 | 8,00 | 27,29 | 27,29 | 18,03 | 32,29 | 34,87 | |
| 4_C | [9/12] | 132488,50 | 517657,14 | 8,00 | 39,69 | 39,69 | 30,43 | 44,69 | 46,01 | |
| 4_C | [9/12] | 132467,82 | 517706,38 | 8,00 | 19,37 | 19,37 | 10,11 | 24,37 | 27,17 | |
| 4_D | [1/12] | 132478,14 | 517674,07 | 13,00 | 21,38 | 21,38 | 12,12 | 26,38 | 27,44 | |
| 4_D | [1/12] | 132486,34 | 517696,44 | 13,00 | 21,77 | 21,77 | 12,51 | 26,77 | 27,86 | |
| 4_D | [10/12] | 132484,12 | 517657,99 | 13,00 | 39,97 | 39,97 | 30,71 | 44,97 | 45,98 | |
| 4_D | [10/12] | 132472,35 | 517707,51 | 13,00 | 21,98 | 21,98 | 12,72 | 26,98 | 28,19 | |
| 4_D | [11/12] | 132479,74 | 517658,85 | 13,00 | 39,88 | 39,88 | 30,62 | 44,88 | 45,89 | |
| 4_D | [11/12] | 132476,89 | 517708,64 | 13,00 | 21,32 | 21,32 | 12,06 | 26,32 | 27,56 | |
| 4_D | [11/20] | 132471,18 | 517660,46 | 13,00 | 39,80 | 39,80 | 30,54 | 44,80 | 45,82 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 4_D | [12/12] | 132475,36 | 517659,70 | 13,00 | 39,80 | 39,80 | 30,54 | 44,80 | 45,81 | |
| 4_D | [12/12] | 132481,43 | 517709,76 | 13,00 | 20,71 | 20,71 | 11,45 | 25,71 | 27,00 | |
| 4_D | [12/20] | 132467,20 | 517661,18 | 13,00 | 39,84 | 39,84 | 30,58 | 44,84 | 45,87 | |
| 4_D | [13/20] | 132463,22 | 517661,89 | 13,00 | 39,91 | 39,91 | 30,65 | 44,91 | 45,95 | |
| 4_D | [14/20] | 132459,25 | 517662,61 | 13,00 | 40,08 | 40,08 | 30,82 | 45,08 | 46,12 | |
| 4_D | [15/20] | 132457,62 | 517665,33 | 13,00 | 35,65 | 35,65 | 26,39 | 40,65 | 41,69 | |
| 4_D | [16/20] | 132458,50 | 517669,82 | 13,00 | 35,35 | 35,35 | 26,09 | 40,35 | 41,39 | |
| 4_D | [17/20] | 132459,38 | 517674,31 | 13,00 | 35,06 | 35,06 | 25,80 | 40,06 | 41,11 | |
| 4_D | [18/20] | 132460,25 | 517678,79 | 13,00 | 34,87 | 34,87 | 25,61 | 39,87 | 40,92 | |
| 4_D | [19/20] | 132461,13 | 517683,28 | 13,00 | 34,54 | 34,54 | 25,28 | 39,54 | 40,57 | |
| 4_D | [2/12] | 132482,59 | 517673,21 | 13,00 | 21,11 | 21,11 | 11,85 | 26,11 | 27,16 | |
| 4_D | [2/12] | 132481,97 | 517695,33 | 13,00 | 21,89 | 21,89 | 12,63 | 26,89 | 27,98 | |
| 4_D | [20/20] | 132462,01 | 517687,77 | 13,00 | 33,77 | 33,77 | 24,51 | 38,77 | 39,78 | |
| 4_D | [3/12] | 132487,04 | 517672,35 | 13,00 | 21,15 | 21,15 | 11,89 | 26,15 | 27,19 | |
| 4_D | [3/12] | 132479,51 | 517692,87 | 13,00 | 20,83 | 20,83 | 11,57 | 25,83 | 26,91 | |
| 4_D | [4/12] | 132491,49 | 517671,48 | 13,00 | 21,41 | 21,41 | 12,15 | 26,41 | 27,44 | |
| 4_D | [4/12] | 132478,79 | 517688,89 | 13,00 | 20,86 | 20,86 | 11,60 | 25,86 | 26,93 | |
| 4_D | [5/12] | 132495,94 | 517670,62 | 13,00 | 21,55 | 21,55 | 12,29 | 26,55 | 27,58 | |
| 4_D | [5/12] | 132462,83 | 517691,98 | 13,00 | 32,80 | 32,80 | 23,54 | 37,80 | 38,82 | |
| 4_D | [5/20] | 132477,96 | 517684,69 | 13,00 | 20,65 | 20,65 | 11,39 | 25,65 | 26,71 | |
| 4_D | [6/12] | 132501,64 | 517654,57 | 13,00 | 41,06 | 41,06 | 31,80 | 46,06 | 47,06 | |
| 4_D | [6/12] | 132463,58 | 517695,91 | 13,00 | 31,61 | 31,61 | 22,35 | 36,61 | 37,64 | |
| 4_D | [6/20] | 132477,11 | 517680,23 | 13,00 | 20,44 | 20,44 | 11,18 | 25,44 | 26,50 | |
| 4_D | [7/12] | 132497,26 | 517655,42 | 13,00 | 40,49 | 40,49 | 31,23 | 45,49 | 46,49 | |
| 4_D | [7/12] | 132464,34 | 517699,84 | 13,00 | 30,27 | 30,27 | 21,01 | 35,27 | 36,31 | |
| 4_D | [7/20] | 132476,26 | 517675,77 | 13,00 | 20,17 | 20,17 | 10,91 | 25,17 | 26,23 | |
| 4_D | [8/12] | 132492,88 | 517656,28 | 13,00 | 40,19 | 40,19 | 30,93 | 45,19 | 46,20 | |
| 4_D | [8/12] | 132465,10 | 517703,78 | 13,00 | 29,05 | 29,05 | 19,79 | 34,05 | 35,13 | |
| 4_D | [9/12] | 132488,50 | 517657,14 | 13,00 | 40,12 | 40,12 | 30,86 | 45,12 | 46,12 | |
| 4_D | [9/12] | 132467,82 | 517706,38 | 13,00 | 21,06 | 21,06 | 11,80 | 26,06 | 27,31 | |
| 4_E | [1/12] | 132478,14 | 517674,07 | 18,00 | 21,38 | 21,38 | 12,12 | 26,38 | 27,38 | |
| 4_E | [1/12] | 132486,34 | 517696,44 | 18,00 | 24,67 | 24,67 | 15,41 | 29,67 | 30,67 | |
| 4_E | [10/12] | 132484,12 | 517657,99 | 18,00 | 40,02 | 40,02 | 30,76 | 45,02 | 46,02 | |
| 4_E | [10/12] | 132472,35 | 517707,51 | 18,00 | 22,52 | 22,52 | 13,26 | 27,52 | 28,53 | |
| 4_E | [11/12] | 132479,74 | 517658,85 | 18,00 | 39,85 | 39,85 | 30,59 | 44,85 | 45,85 | |
| 4_E | [11/12] | 132476,89 | 517708,64 | 18,00 | 21,70 | 21,70 | 12,44 | 26,70 | 27,71 | |
| 4_E | [11/20] | 132471,18 | 517660,46 | 18,00 | 39,58 | 39,58 | 30,32 | 44,58 | 45,58 | |
| 4_E | [12/12] | 132475,36 | 517659,70 | 18,00 | 39,67 | 39,67 | 30,41 | 44,67 | 45,67 | |
| 4_E | [12/12] | 132481,43 | 517709,76 | 18,00 | 21,09 | 21,09 | 11,83 | 26,09 | 27,09 | |
| 4_E | [12/20] | 132467,20 | 517661,18 | 18,00 | 39,59 | 39,59 | 30,33 | 44,59 | 45,59 | |
| 4_E | [13/20] | 132463,22 | 517661,89 | 18,00 | 39,62 | 39,62 | 30,36 | 44,62 | 45,63 | |
| 4_E | [14/20] | 132459,25 | 517662,61 | 18,00 | 39,72 | 39,72 | 30,46 | 44,72 | 45,72 | |
| 4_E | [15/20] | 132457,62 | 517665,33 | 18,00 | 34,52 | 34,52 | 25,26 | 39,52 | 40,53 | |
| 4_E | [16/20] | 132458,50 | 517669,82 | 18,00 | 34,68 | 34,68 | 25,42 | 39,68 | 40,68 | |
| 4_E | [17/20] | 132459,38 | 517674,31 | 18,00 | 35,04 | 35,04 | 25,78 | 40,04 | 41,05 | |
| 4_E | [18/20] | 132460,25 | 517678,79 | 18,00 | 35,06 | 35,06 | 25,80 | 40,06 | 41,07 | |
| 4_E | [19/20] | 132461,13 | 517683,28 | 18,00 | 35,02 | 35,02 | 25,76 | 40,02 | 41,02 | |
| 4_E | [2/12] | 132482,59 | 517673,21 | 18,00 | 21,37 | 21,37 | 12,11 | 26,37 | 27,37 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 4_E | [2/12] | 132481,97 | 517695,33 | 18,00 | 24,76 | 24,76 | 15,50 | 29,76 | 30,76 | |
| 4_E | [20/20] | 132462,01 | 517687,77 | 18,00 | 34,52 | 34,52 | 25,26 | 39,52 | 40,52 | |
| 4_E | [3/12] | 132487,04 | 517672,35 | 18,00 | 21,71 | 21,71 | 12,45 | 26,71 | 27,71 | |
| 4_E | [3/12] | 132479,51 | 517692,87 | 18,00 | 23,51 | 23,51 | 14,25 | 28,51 | 29,51 | |
| 4_E | [4/12] | 132491,49 | 517671,48 | 18,00 | 22,05 | 22,05 | 12,79 | 27,05 | 28,05 | |
| 4_E | [4/12] | 132478,79 | 517688,89 | 18,00 | 23,59 | 23,59 | 14,33 | 28,59 | 29,59 | |
| 4_E | [5/12] | 132495,94 | 517670,62 | 18,00 | 22,15 | 22,15 | 12,89 | 27,15 | 28,15 | |
| 4_E | [5/12] | 132462,83 | 517691,98 | 18,00 | 33,74 | 33,74 | 24,48 | 38,74 | 39,74 | |
| 4_E | [5/20] | 132477,96 | 517684,69 | 18,00 | 23,35 | 23,35 | 14,09 | 28,35 | 29,36 | |
| 4_E | [6/12] | 132501,64 | 517654,57 | 18,00 | 41,39 | 41,39 | 32,13 | 46,39 | 47,39 | |
| 4_E | [6/12] | 132463,58 | 517695,91 | 18,00 | 32,65 | 32,65 | 23,39 | 37,65 | 38,65 | |
| 4_E | [6/20] | 132477,11 | 517680,23 | 18,00 | 22,63 | 22,63 | 13,37 | 27,63 | 28,63 | |
| 4_E | [7/12] | 132497,26 | 517655,42 | 18,00 | 40,93 | 40,93 | 31,67 | 45,93 | 46,93 | |
| 4_E | [7/12] | 132464,34 | 517699,84 | 18,00 | 31,61 | 31,61 | 22,35 | 36,61 | 37,61 | |
| 4_E | [7/20] | 132476,26 | 517675,77 | 18,00 | 20,46 | 20,46 | 11,20 | 25,46 | 26,46 | |
| 4_E | [8/12] | 132492,88 | 517656,28 | 18,00 | 40,49 | 40,49 | 31,23 | 45,49 | 46,49 | |
| 4_E | [8/12] | 132465,10 | 517703,78 | 18,00 | 30,68 | 30,68 | 21,42 | 35,68 | 36,68 | |
| 4_E | [9/12] | 132488,50 | 517657,14 | 18,00 | 40,23 | 40,23 | 30,97 | 45,23 | 46,23 | |
| 4_E | [9/12] | 132467,82 | 517706,38 | 18,00 | 22,35 | 22,35 | 13,09 | 27,35 | 28,36 | |
| 4_F | [1/20] | 132464,53 | 517689,71 | 25,00 | 23,61 | 23,61 | 14,35 | 28,61 | 29,61 | |
| 4_F | [10/20] | 132473,71 | 517662,41 | 25,00 | 39,50 | 39,50 | 30,24 | 44,50 | 45,50 | |
| 4_F | [11/20] | 132471,18 | 517660,46 | 25,00 | 39,52 | 39,52 | 30,26 | 44,52 | 45,52 | |
| 4_F | [12/20] | 132467,20 | 517661,18 | 25,00 | 39,39 | 39,39 | 30,13 | 44,39 | 45,39 | |
| 4_F | [13/20] | 132463,22 | 517661,89 | 25,00 | 39,29 | 39,29 | 30,03 | 44,29 | 45,29 | |
| 4_F | [14/20] | 132459,25 | 517662,61 | 25,00 | 39,16 | 39,16 | 29,90 | 44,16 | 45,16 | |
| 4_F | [15/20] | 132457,62 | 517665,33 | 25,00 | 29,21 | 29,21 | 19,95 | 34,21 | 35,21 | |
| 4_F | [16/20] | 132458,50 | 517669,82 | 25,00 | 29,86 | 29,86 | 20,60 | 34,86 | 35,86 | |
| 4_F | [17/20] | 132459,38 | 517674,31 | 25,00 | 31,49 | 31,49 | 22,23 | 36,49 | 37,49 | |
| 4_F | [18/20] | 132460,25 | 517678,79 | 25,00 | 32,96 | 32,96 | 23,70 | 37,96 | 38,96 | |
| 4_F | [19/20] | 132461,13 | 517683,28 | 25,00 | 33,73 | 33,73 | 24,47 | 38,73 | 39,73 | |
| 4_F | [2/20] | 132468,47 | 517688,94 | 25,00 | 22,09 | 22,09 | 12,83 | 27,09 | 28,09 | |
| 4_F | [20/20] | 132462,01 | 517687,77 | 25,00 | 33,79 | 33,79 | 24,53 | 38,79 | 39,79 | |
| 4_F | [3/20] | 132472,40 | 517688,18 | 25,00 | 22,39 | 22,39 | 13,13 | 27,39 | 28,39 | |
| 4_F | [4/20] | 132476,34 | 517687,41 | 25,00 | 24,33 | 24,33 | 15,07 | 29,33 | 30,33 | |
| 4_F | [5/20] | 132477,96 | 517684,69 | 25,00 | 38,82 | 38,82 | 29,56 | 43,82 | 44,82 | |
| 4_F | [6/20] | 132477,11 | 517680,23 | 25,00 | 38,98 | 38,98 | 29,72 | 43,98 | 44,98 | |
| 4_F | [7/20] | 132476,26 | 517675,77 | 25,00 | 39,09 | 39,09 | 29,83 | 44,09 | 45,09 | |
| 4_F | [8/20] | 132475,41 | 517671,32 | 25,00 | 39,23 | 39,23 | 29,97 | 44,23 | 45,23 | |
| 4_F | [9/20] | 132474,56 | 517666,86 | 25,00 | 39,37 | 39,37 | 30,11 | 44,37 | 45,37 | |
| 5_A | [1/16] | 132530,72 | 517643,79 | 1,50 | 34,13 | 34,13 | 24,87 | 39,13 | 43,42 | |
| 5_A | [1/23] | 132533,75 | 517623,57 | 1,50 | 37,81 | 37,81 | 28,55 | 42,81 | 46,77 | |
| 5_A | [1/7] | 132510,65 | 517625,52 | 1,50 | 39,53 | 39,53 | 30,27 | 44,53 | 48,38 | |
| 5_A | [10/23] | 132550,41 | 517650,66 | 1,50 | 31,67 | 31,67 | 22,41 | 36,67 | 41,17 | |
| 5_A | [11/23] | 132551,97 | 517646,32 | 1,50 | 31,76 | 31,76 | 22,50 | 36,76 | 41,22 | |
| 5_A | [12/23] | 132553,54 | 517641,98 | 1,50 | 31,78 | 31,78 | 22,52 | 36,78 | 41,22 | |
| 5_A | [13/16] | 132516,78 | 517641,13 | 1,50 | 30,08 | 30,08 | 20,82 | 35,08 | 39,27 | |
| 5_A | [13/23] | 132555,10 | 517637,63 | 1,50 | 31,03 | 31,03 | 21,77 | 36,03 | 40,47 | |
| 5_A | [14/16] | 132520,86 | 517642,60 | 1,50 | 29,94 | 29,94 | 20,68 | 34,94 | 39,23 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 5_A | [14/23] | 132556,66 | 517633,29 | 1,50 | 30,12 | 30,12 | 20,86 | 35,12 | 39,53 | |
| 5_A | [15/16] | 132524,93 | 517644,06 | 1,50 | 28,00 | 28,00 | 18,74 | 33,00 | 37,37 | |
| 5_A | [15/23] | 132558,22 | 517628,95 | 1,50 | 31,15 | 31,15 | 21,89 | 36,15 | 40,47 | |
| 5_A | [16/16] | 132529,00 | 517645,53 | 1,50 | 25,89 | 25,89 | 16,63 | 30,89 | 35,33 | |
| 5_A | [16/23] | 132558,68 | 517625,05 | 1,50 | 35,05 | 35,05 | 25,79 | 40,05 | 44,18 | |
| 5_A | [17/23] | 132558,04 | 517621,70 | 1,50 | 35,67 | 35,67 | 26,41 | 40,67 | 44,71 | |
| 5_A | [18/23] | 132557,39 | 517618,35 | 1,50 | 36,61 | 36,61 | 27,35 | 41,61 | 45,56 | |
| 5_A | [19/23] | 132554,59 | 517617,05 | 1,50 | 39,36 | 39,36 | 30,10 | 44,36 | 48,33 | |
| 5_A | [2/16] | 132529,81 | 517639,07 | 1,50 | 35,03 | 35,03 | 25,77 | 40,03 | 44,25 | |
| 5_A | [2/23] | 132534,64 | 517628,18 | 1,50 | 37,28 | 37,28 | 28,02 | 42,28 | 46,37 | |
| 5_A | [2/7] | 132508,19 | 517625,99 | 1,50 | 39,48 | 39,48 | 30,22 | 44,48 | 48,32 | |
| 5_A | [20/23] | 132549,88 | 517617,96 | 1,50 | 39,26 | 39,26 | 30,00 | 44,26 | 48,21 | |
| 5_A | [21/23] | 132545,17 | 517618,87 | 1,50 | 39,29 | 39,29 | 30,03 | 44,29 | 48,22 | |
| 5_A | [22/23] | 132540,46 | 517619,78 | 1,50 | 39,33 | 39,33 | 30,07 | 44,33 | 48,24 | |
| 5_A | [23/23] | 132535,74 | 517620,69 | 1,50 | 39,36 | 39,36 | 30,10 | 44,36 | 48,25 | |
| 5_A | [3/16] | 132528,90 | 517634,34 | 1,50 | 35,36 | 35,36 | 26,10 | 40,36 | 44,50 | |
| 5_A | [3/23] | 132535,53 | 517632,79 | 1,50 | 36,27 | 36,27 | 27,01 | 41,27 | 45,43 | |
| 5_A | [3/7] | 132507,27 | 517628,35 | 1,50 | 36,89 | 36,89 | 27,63 | 41,89 | 45,74 | |
| 5_A | [4/16] | 132527,99 | 517629,62 | 1,50 | 35,11 | 35,11 | 25,85 | 40,11 | 44,13 | |
| 5_A | [4/23] | 132536,42 | 517637,40 | 1,50 | 35,56 | 35,56 | 26,30 | 40,56 | 44,80 | |
| 5_A | [4/7] | 132508,04 | 517632,35 | 1,50 | 35,65 | 35,65 | 26,39 | 40,65 | 44,60 | |
| 5_A | [5/16] | 132527,08 | 517624,90 | 1,50 | 36,10 | 36,10 | 26,84 | 41,10 | 45,02 | |
| 5_A | [5/23] | 132537,31 | 517642,02 | 1,50 | 34,72 | 34,72 | 25,46 | 39,72 | 44,03 | |
| 5_A | [5/7] | 132508,81 | 517636,36 | 1,50 | 34,63 | 34,63 | 25,37 | 39,63 | 43,68 | |
| 5_A | [6/16] | 132524,07 | 517622,93 | 1,50 | 39,39 | 39,39 | 30,13 | 44,39 | 48,26 | |
| 5_A | [6/23] | 132538,19 | 517646,63 | 1,50 | 34,17 | 34,17 | 24,91 | 39,17 | 43,55 | |
| 5_A | [6/7] | 132510,63 | 517638,92 | 1,50 | 21,57 | 21,57 | 12,31 | 26,57 | 30,74 | |
| 5_A | [7/16] | 132519,20 | 517623,87 | 1,50 | 39,41 | 39,41 | 30,15 | 44,41 | 48,28 | |
| 5_A | [7/23] | 132540,50 | 517649,66 | 1,50 | 27,48 | 27,48 | 18,22 | 32,48 | 36,88 | |
| 5_A | [7/7] | 132513,37 | 517639,88 | 1,50 | 26,57 | 26,57 | 17,31 | 31,57 | 35,74 | |
| 5_A | [8/16] | 132514,32 | 517624,81 | 1,50 | 39,44 | 39,44 | 30,18 | 44,44 | 48,30 | |
| 5_A | [8/23] | 132544,10 | 517650,95 | 1,50 | 28,06 | 28,06 | 18,80 | 33,06 | 37,51 | |
| 5_A | [9/23] | 132547,71 | 517652,25 | 1,50 | 28,56 | 28,56 | 19,30 | 33,56 | 38,06 | |
| 5_B | [1/16] | 132530,72 | 517643,79 | 5,00 | 35,64 | 35,64 | 26,38 | 40,64 | 43,05 | |
| 5_B | [1/23] | 132533,75 | 517623,57 | 5,00 | 40,25 | 40,25 | 30,99 | 45,25 | 46,95 | |
| 5_B | [1/7] | 132510,65 | 517625,52 | 5,00 | 41,94 | 41,94 | 32,68 | 46,94 | 48,42 | |
| 5_B | [10/23] | 132550,41 | 517650,66 | 5,00 | 30,56 | 30,56 | 21,30 | 35,56 | 38,40 | |
| 5_B | [11/23] | 132551,97 | 517646,32 | 5,00 | 30,63 | 30,63 | 21,37 | 35,63 | 38,40 | |
| 5_B | [12/23] | 132553,54 | 517641,98 | 5,00 | 30,66 | 30,66 | 21,40 | 35,66 | 38,38 | |
| 5_B | [13/16] | 132516,78 | 517641,13 | 5,00 | 32,05 | 32,05 | 22,79 | 37,05 | 39,23 | |
| 5_B | [13/23] | 132555,10 | 517637,63 | 5,00 | 29,56 | 29,56 | 20,30 | 34,56 | 37,31 | |
| 5_B | [14/16] | 132520,86 | 517642,60 | 5,00 | 32,28 | 32,28 | 23,02 | 37,28 | 39,67 | |
| 5_B | [14/23] | 132556,66 | 517633,29 | 5,00 | 27,67 | 27,67 | 18,41 | 32,67 | 35,41 | |
| 5_B | [15/16] | 132524,93 | 517644,06 | 5,00 | 30,16 | 30,16 | 20,90 | 35,16 | 37,72 | |
| 5_B | [15/23] | 132558,22 | 517628,95 | 5,00 | 28,74 | 28,74 | 19,48 | 33,74 | 36,29 | |
| 5_B | [16/16] | 132529,00 | 517645,53 | 5,00 | 27,65 | 27,65 | 18,39 | 32,65 | 35,34 | |
| 5_B | [16/23] | 132558,68 | 517625,05 | 5,00 | 35,73 | 35,73 | 26,47 | 40,73 | 42,72 | |
| 5_B | [17/23] | 132558,04 | 517621,70 | 5,00 | 36,40 | 36,40 | 27,14 | 41,40 | 43,21 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 5_B | [18/23] | 132557,39 | 517618,35 | 5,00 | 37,59 | 37,59 | 28,33 | 42,59 | 44,20 | |
| 5_B | [19/23] | 132554,59 | 517617,05 | 5,00 | 41,61 | 41,61 | 32,35 | 46,61 | 48,37 | |
| 5_B | [2/16] | 132529,81 | 517639,07 | 5,00 | 36,71 | 36,71 | 27,45 | 41,71 | 43,97 | |
| 5_B | [2/23] | 132534,64 | 517628,18 | 5,00 | 39,48 | 39,48 | 30,22 | 44,48 | 46,45 | |
| 5_B | [2/7] | 132508,19 | 517625,99 | 5,00 | 41,79 | 41,79 | 32,53 | 46,79 | 48,27 | |
| 5_B | [20/23] | 132549,88 | 517617,96 | 5,00 | 41,70 | 41,70 | 32,44 | 46,70 | 48,42 | |
| 5_B | [21/23] | 132545,17 | 517618,87 | 5,00 | 41,75 | 41,75 | 32,49 | 46,75 | 48,43 | |
| 5_B | [22/23] | 132540,46 | 517619,78 | 5,00 | 41,83 | 41,83 | 32,57 | 46,83 | 48,48 | |
| 5_B | [23/23] | 132535,74 | 517620,69 | 5,00 | 41,87 | 41,87 | 32,61 | 46,87 | 48,48 | |
| 5_B | [3/16] | 132528,90 | 517634,34 | 5,00 | 37,25 | 37,25 | 27,99 | 42,25 | 44,34 | |
| 5_B | [3/23] | 132535,53 | 517632,79 | 5,00 | 38,30 | 38,30 | 29,04 | 43,30 | 45,43 | |
| 5_B | [3/7] | 132507,27 | 517628,35 | 5,00 | 39,12 | 39,12 | 29,86 | 44,12 | 45,58 | |
| 5_B | [4/16] | 132527,99 | 517629,62 | 5,00 | 37,28 | 37,28 | 28,02 | 42,28 | 44,11 | |
| 5_B | [4/23] | 132536,42 | 517637,40 | 5,00 | 37,40 | 37,40 | 28,14 | 42,40 | 44,69 | |
| 5_B | [4/7] | 132508,04 | 517632,35 | 5,00 | 37,98 | 37,98 | 28,72 | 42,98 | 44,66 | |
| 5_B | [5/16] | 132527,08 | 517624,90 | 5,00 | 38,48 | 38,48 | 29,22 | 43,48 | 45,09 | |
| 5_B | [5/23] | 132537,31 | 517642,02 | 5,00 | 36,32 | 36,32 | 27,06 | 41,32 | 43,77 | |
| 5_B | [5/7] | 132508,81 | 517636,36 | 5,00 | 37,22 | 37,22 | 27,96 | 42,22 | 44,13 | |
| 5_B | [6/16] | 132524,07 | 517622,93 | 5,00 | 41,97 | 41,97 | 32,71 | 46,97 | 48,50 | |
| 5_B | [6/23] | 132538,19 | 517646,63 | 5,00 | 35,61 | 35,61 | 26,35 | 40,61 | 43,19 | |
| 5_B | [6/7] | 132510,63 | 517638,92 | 5,00 | 23,36 | 23,36 | 14,10 | 28,36 | 30,50 | |
| 5_B | [7/16] | 132519,20 | 517623,87 | 5,00 | 41,98 | 41,98 | 32,72 | 46,98 | 48,50 | |
| 5_B | [7/23] | 132540,50 | 517649,66 | 5,00 | 28,59 | 28,59 | 19,33 | 33,59 | 36,21 | |
| 5_B | [7/7] | 132513,37 | 517639,88 | 5,00 | 28,11 | 28,11 | 18,85 | 33,11 | 35,24 | |
| 5_B | [8/16] | 132514,32 | 517624,81 | 5,00 | 41,98 | 41,98 | 32,72 | 46,98 | 48,48 | |
| 5_B | [8/23] | 132544,10 | 517650,95 | 5,00 | 28,96 | 28,96 | 19,70 | 33,96 | 36,70 | |
| 5_B | [9/23] | 132547,71 | 517652,25 | 5,00 | 29,28 | 29,28 | 20,02 | 34,28 | 37,14 | |
| 5_C | [1/16] | 132530,72 | 517643,79 | 8,00 | 37,07 | 37,07 | 27,81 | 42,07 | 43,18 | |
| 5_C | [1/23] | 132533,75 | 517623,57 | 8,00 | 41,00 | 41,00 | 31,74 | 46,00 | 47,00 | |
| 5_C | [1/7] | 132510,65 | 517625,52 | 8,00 | 42,49 | 42,49 | 33,23 | 47,49 | 48,53 | |
| 5_C | [10/23] | 132550,41 | 517650,66 | 8,00 | 27,43 | 27,43 | 18,17 | 32,43 | 34,26 | |
| 5_C | [11/23] | 132551,97 | 517646,32 | 8,00 | 26,98 | 26,98 | 17,72 | 31,98 | 33,81 | |
| 5_C | [12/23] | 132553,54 | 517641,98 | 8,00 | 27,13 | 27,13 | 17,87 | 32,13 | 33,87 | |
| 5_C | [13/16] | 132516,78 | 517641,13 | 8,00 | 33,22 | 33,22 | 23,96 | 38,22 | 39,24 | |
| 5_C | [13/23] | 132555,10 | 517637,63 | 8,00 | 27,77 | 27,77 | 18,51 | 32,77 | 34,35 | |
| 5_C | [14/16] | 132520,86 | 517642,60 | 8,00 | 33,80 | 33,80 | 24,54 | 38,80 | 39,88 | |
| 5_C | [14/23] | 132556,66 | 517633,29 | 8,00 | 28,32 | 28,32 | 19,06 | 33,32 | 34,77 | |
| 5_C | [15/16] | 132524,93 | 517644,06 | 8,00 | 32,10 | 32,10 | 22,84 | 37,10 | 38,27 | |
| 5_C | [15/23] | 132558,22 | 517628,95 | 8,00 | 29,62 | 29,62 | 20,36 | 34,62 | 35,91 | |
| 5_C | [16/16] | 132529,00 | 517645,53 | 8,00 | 29,92 | 29,92 | 20,66 | 34,92 | 36,21 | |
| 5_C | [16/23] | 132558,68 | 517625,05 | 8,00 | 36,65 | 36,65 | 27,39 | 41,65 | 42,70 | |
| 5_C | [17/23] | 132558,04 | 517621,70 | 8,00 | 37,15 | 37,15 | 27,89 | 42,15 | 43,19 | |
| 5_C | [18/23] | 132557,39 | 517618,35 | 8,00 | 38,16 | 38,16 | 28,90 | 43,16 | 44,19 | |
| 5_C | [19/23] | 132554,59 | 517617,05 | 8,00 | 42,35 | 42,35 | 33,09 | 47,35 | 48,39 | |
| 5_C | [2/16] | 132529,81 | 517639,07 | 8,00 | 38,03 | 38,03 | 28,77 | 43,03 | 44,09 | |
| 5_C | [2/23] | 132534,64 | 517628,18 | 8,00 | 40,46 | 40,46 | 31,20 | 45,46 | 46,49 | |
| 5_C | [2/7] | 132508,19 | 517625,99 | 8,00 | 42,43 | 42,43 | 33,17 | 47,43 | 48,47 | |
| 5_C | [20/23] | 132549,88 | 517617,96 | 8,00 | 42,43 | 42,43 | 33,17 | 47,43 | 48,46 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 5_C | [21/23] | 132545,17 | 517618,87 | 8,00 | 42,48 | 42,48 | 33,22 | 47,48 | 48,50 | |
| 5_C | [22/23] | 132540,46 | 517619,78 | 8,00 | 42,54 | 42,54 | 33,28 | 47,54 | 48,56 | |
| 5_C | [23/23] | 132535,74 | 517620,69 | 8,00 | 42,56 | 42,56 | 33,30 | 47,56 | 48,58 | |
| 5_C | [3/16] | 132528,90 | 517634,34 | 8,00 | 38,43 | 38,43 | 29,17 | 43,43 | 44,47 | |
| 5_C | [3/23] | 132535,53 | 517632,79 | 8,00 | 39,43 | 39,43 | 30,17 | 44,43 | 45,46 | |
| 5_C | [3/7] | 132507,27 | 517628,35 | 8,00 | 39,86 | 39,86 | 30,60 | 44,86 | 45,86 | |
| 5_C | [4/16] | 132527,99 | 517629,62 | 8,00 | 38,25 | 38,25 | 28,99 | 43,25 | 44,27 | |
| 5_C | [4/23] | 132536,42 | 517637,40 | 8,00 | 38,67 | 38,67 | 29,41 | 43,67 | 44,72 | |
| 5_C | [4/7] | 132508,04 | 517632,35 | 8,00 | 38,96 | 38,96 | 29,70 | 43,96 | 44,96 | |
| 5_C | [5/16] | 132527,08 | 517624,90 | 8,00 | 39,18 | 39,18 | 29,92 | 44,18 | 45,23 | |
| 5_C | [5/23] | 132537,31 | 517642,02 | 8,00 | 37,68 | 37,68 | 28,42 | 42,68 | 43,80 | |
| 5_C | [5/7] | 132508,81 | 517636,36 | 8,00 | 38,44 | 38,44 | 29,18 | 43,44 | 44,44 | |
| 5_C | [6/16] | 132524,07 | 517622,93 | 8,00 | 42,58 | 42,58 | 33,32 | 47,58 | 48,61 | |
| 5_C | [6/23] | 132538,19 | 517646,63 | 8,00 | 37,12 | 37,12 | 27,86 | 42,12 | 43,33 | |
| 5_C | [6/7] | 132510,63 | 517638,92 | 8,00 | 24,73 | 24,73 | 15,47 | 29,73 | 30,79 | |
| 5_C | [7/16] | 132519,20 | 517623,87 | 8,00 | 42,58 | 42,58 | 33,32 | 47,58 | 48,60 | |
| 5_C | [7/23] | 132540,50 | 517649,66 | 8,00 | 30,02 | 30,02 | 20,76 | 35,02 | 36,23 | |
| 5_C | [7/7] | 132513,37 | 517639,88 | 8,00 | 29,24 | 29,24 | 19,98 | 34,24 | 35,27 | |
| 5_C | [8/16] | 132514,32 | 517624,81 | 8,00 | 42,55 | 42,55 | 33,29 | 47,55 | 48,58 | |
| 5_C | [8/23] | 132544,10 | 517650,95 | 8,00 | 30,37 | 30,37 | 21,11 | 35,37 | 36,67 | |
| 5_C | [9/23] | 132547,71 | 517652,25 | 8,00 | 30,64 | 30,64 | 21,38 | 35,64 | 37,09 | |
| 5_D | [1/16] | 132530,72 | 517643,79 | 13,00 | 37,28 | 37,28 | 28,02 | 42,28 | 43,28 | |
| 5_D | [1/23] | 132533,75 | 517623,57 | 13,00 | 41,04 | 41,04 | 31,78 | 46,04 | 47,04 | |
| 5_D | [1/7] | 132510,65 | 517625,52 | 13,00 | 42,73 | 42,73 | 33,47 | 47,73 | 48,73 | |
| 5_D | [10/23] | 132550,41 | 517650,66 | 13,00 | 27,25 | 27,25 | 17,99 | 32,25 | 33,27 | |
| 5_D | [11/23] | 132551,97 | 517646,32 | 13,00 | 27,41 | 27,41 | 18,15 | 32,41 | 33,42 | |
| 5_D | [12/23] | 132553,54 | 517641,98 | 13,00 | 27,67 | 27,67 | 18,41 | 32,67 | 33,67 | |
| 5_D | [13/16] | 132516,78 | 517641,13 | 13,00 | 33,42 | 33,42 | 24,16 | 38,42 | 39,42 | |
| 5_D | [13/23] | 132555,10 | 517637,63 | 13,00 | 27,98 | 27,98 | 18,72 | 32,98 | 33,98 | |
| 5_D | [14/16] | 132520,86 | 517642,60 | 13,00 | 34,00 | 34,00 | 24,74 | 39,00 | 40,00 | |
| 5_D | [14/23] | 132556,66 | 517633,29 | 13,00 | 28,42 | 28,42 | 19,16 | 33,42 | 34,42 | |
| 5_D | [15/16] | 132524,93 | 517644,06 | 13,00 | 32,47 | 32,47 | 23,21 | 37,47 | 38,47 | |
| 5_D | [15/23] | 132558,22 | 517628,95 | 13,00 | 29,62 | 29,62 | 20,36 | 34,62 | 35,62 | |
| 5_D | [16/16] | 132529,00 | 517645,53 | 13,00 | 30,53 | 30,53 | 21,27 | 35,53 | 36,53 | |
| 5_D | [16/23] | 132558,68 | 517625,05 | 13,00 | 36,57 | 36,57 | 27,31 | 41,57 | 42,57 | |
| 5_D | [17/23] | 132558,04 | 517621,70 | 13,00 | 37,07 | 37,07 | 27,81 | 42,07 | 43,07 | |
| 5_D | [18/23] | 132557,39 | 517618,35 | 13,00 | 38,12 | 38,12 | 28,86 | 43,12 | 44,12 | |
| 5_D | [19/23] | 132554,59 | 517617,05 | 13,00 | 42,43 | 42,43 | 33,17 | 47,43 | 48,43 | |
| 5_D | [2/16] | 132529,81 | 517639,07 | 13,00 | 38,22 | 38,22 | 28,96 | 43,22 | 44,22 | |
| 5_D | [2/23] | 132534,64 | 517628,18 | 13,00 | 40,53 | 40,53 | 31,27 | 45,53 | 46,53 | |
| 5_D | [2/7] | 132508,19 | 517625,99 | 13,00 | 42,68 | 42,68 | 33,42 | 47,68 | 48,68 | |
| 5_D | [20/23] | 132549,88 | 517617,96 | 13,00 | 42,54 | 42,54 | 33,28 | 47,54 | 48,54 | |
| 5_D | [21/23] | 132545,17 | 517618,87 | 13,00 | 42,63 | 42,63 | 33,37 | 47,63 | 48,63 | |
| 5_D | [22/23] | 132540,46 | 517619,78 | 13,00 | 42,68 | 42,68 | 33,42 | 47,68 | 48,68 | |
| 5_D | [23/23] | 132535,74 | 517620,69 | 13,00 | 42,73 | 42,73 | 33,47 | 47,73 | 48,73 | |
| 5_D | [3/16] | 132528,90 | 517634,34 | 13,00 | 38,64 | 38,64 | 29,38 | 43,64 | 44,64 | |
| 5_D | [3/23] | 132535,53 | 517632,79 | 13,00 | 39,46 | 39,46 | 30,20 | 44,46 | 45,46 | |
| 5_D | [3/7] | 132507,27 | 517628,35 | 13,00 | 39,97 | 39,97 | 30,71 | 44,97 | 45,97 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 5_D | [4/16] | 132527,99 | 517629,62 | 13,00 | 38,50 | 38,50 | 29,24 | 43,50 | 44,50 | |
| 5_D | [4/23] | 132536,42 | 517637,40 | 13,00 | 38,74 | 38,74 | 29,48 | 43,74 | 44,74 | |
| 5_D | [4/7] | 132508,04 | 517632,35 | 13,00 | 39,08 | 39,08 | 29,82 | 44,08 | 45,08 | |
| 5_D | [5/16] | 132527,08 | 517624,90 | 13,00 | 39,46 | 39,46 | 30,20 | 44,46 | 45,46 | |
| 5_D | [5/23] | 132537,31 | 517642,02 | 13,00 | 37,83 | 37,83 | 28,57 | 42,83 | 43,83 | |
| 5_D | [5/7] | 132508,81 | 517636,36 | 13,00 | 38,57 | 38,57 | 29,31 | 43,57 | 44,57 | |
| 5_D | [6/16] | 132524,07 | 517622,93 | 13,00 | 42,78 | 42,78 | 33,52 | 47,78 | 48,78 | |
| 5_D | [6/23] | 132538,19 | 517646,63 | 13,00 | 37,38 | 37,38 | 28,12 | 42,38 | 43,38 | |
| 5_D | [6/7] | 132510,63 | 517638,92 | 13,00 | 26,35 | 26,35 | 17,09 | 31,35 | 32,35 | |
| 5_D | [7/16] | 132519,20 | 517623,87 | 13,00 | 42,78 | 42,78 | 33,52 | 47,78 | 48,78 | |
| 5_D | [7/23] | 132540,50 | 517649,66 | 13,00 | 30,38 | 30,38 | 21,12 | 35,38 | 36,38 | |
| 5_D | [7/7] | 132513,37 | 517639,88 | 13,00 | 29,92 | 29,92 | 20,66 | 34,92 | 35,92 | |
| 5_D | [8/16] | 132514,32 | 517624,81 | 13,00 | 42,78 | 42,78 | 33,52 | 47,78 | 48,78 | |
| 5_D | [8/23] | 132544,10 | 517650,95 | 13,00 | 30,74 | 30,74 | 21,48 | 35,74 | 36,74 | |
| 5_D | [9/23] | 132547,71 | 517652,25 | 13,00 | 31,10 | 31,10 | 21,84 | 36,10 | 37,10 | |
| 5_E | [1/16] | 132530,72 | 517643,79 | 18,00 | 37,46 | 37,46 | 28,20 | 42,46 | 43,46 | |
| 5_E | [1/23] | 132533,75 | 517623,57 | 18,00 | 40,97 | 40,97 | 31,71 | 45,97 | 46,97 | |
| 5_E | [10/16] | 132512,88 | 517631,00 | 18,00 | 39,63 | 39,63 | 30,37 | 44,63 | 45,63 | |
| 5_E | [10/23] | 132550,41 | 517650,66 | 18,00 | 26,97 | 26,97 | 17,71 | 31,97 | 32,97 | |
| 5_E | [11/16] | 132513,60 | 517634,73 | 18,00 | 39,28 | 39,28 | 30,02 | 44,28 | 45,28 | |
| 5_E | [11/23] | 132551,97 | 517646,32 | 18,00 | 27,15 | 27,15 | 17,89 | 32,15 | 33,15 | |
| 5_E | [12/16] | 132514,32 | 517638,46 | 18,00 | 39,36 | 39,36 | 30,10 | 44,36 | 45,36 | |
| 5_E | [12/23] | 132553,54 | 517641,98 | 18,00 | 27,45 | 27,45 | 18,19 | 32,45 | 33,45 | |
| 5_E | [13/16] | 132516,78 | 517641,13 | 18,00 | 35,04 | 35,04 | 25,78 | 40,04 | 41,04 | |
| 5_E | [13/23] | 132555,10 | 517637,63 | 18,00 | 27,80 | 27,80 | 18,54 | 32,80 | 33,80 | |
| 5_E | [14/16] | 132520,86 | 517642,60 | 18,00 | 35,45 | 35,45 | 26,19 | 40,45 | 41,45 | |
| 5_E | [14/23] | 132556,66 | 517633,29 | 18,00 | 28,28 | 28,28 | 19,02 | 33,28 | 34,28 | |
| 5_E | [15/16] | 132524,93 | 517644,06 | 18,00 | 34,74 | 34,74 | 25,48 | 39,74 | 40,74 | |
| 5_E | [15/23] | 132558,22 | 517628,95 | 18,00 | 29,48 | 29,48 | 20,22 | 34,48 | 35,48 | |
| 5_E | [16/16] | 132529,00 | 517645,53 | 18,00 | 33,25 | 33,25 | 23,99 | 38,25 | 39,25 | |
| 5_E | [16/23] | 132558,68 | 517625,05 | 18,00 | 36,44 | 36,44 | 27,18 | 41,44 | 42,44 | |
| 5_E | [17/23] | 132558,04 | 517621,70 | 18,00 | 36,93 | 36,93 | 27,67 | 41,93 | 42,93 | |
| 5_E | [18/23] | 132557,39 | 517618,35 | 18,00 | 38,00 | 38,00 | 28,74 | 43,00 | 44,00 | |
| 5_E | [19/23] | 132554,59 | 517617,05 | 18,00 | 42,49 | 42,49 | 33,23 | 47,49 | 48,49 | |
| 5_E | [2/16] | 132529,81 | 517639,07 | 18,00 | 38,38 | 38,38 | 29,12 | 43,38 | 44,38 | |
| 5_E | [2/23] | 132534,64 | 517628,18 | 18,00 | 40,47 | 40,47 | 31,21 | 45,47 | 46,47 | |
| 5_E | [20/23] | 132549,88 | 517617,96 | 18,00 | 42,60 | 42,60 | 33,34 | 47,60 | 48,60 | |
| 5_E | [21/23] | 132545,17 | 517618,87 | 18,00 | 42,69 | 42,69 | 33,43 | 47,69 | 48,69 | |
| 5_E | [22/23] | 132540,46 | 517619,78 | 18,00 | 42,76 | 42,76 | 33,50 | 47,76 | 48,76 | |
| 5_E | [23/23] | 132535,74 | 517620,69 | 18,00 | 42,81 | 42,81 | 33,55 | 47,81 | 48,81 | |
| 5_E | [3/16] | 132528,90 | 517634,34 | 18,00 | 38,81 | 38,81 | 29,55 | 43,81 | 44,81 | |
| 5_E | [3/23] | 132535,53 | 517632,79 | 18,00 | 39,42 | 39,42 | 30,16 | 44,42 | 45,42 | |
| 5_E | [4/16] | 132527,99 | 517629,62 | 18,00 | 38,73 | 38,73 | 29,47 | 43,73 | 44,73 | |
| 5_E | [4/23] | 132536,42 | 517637,40 | 18,00 | 38,74 | 38,74 | 29,48 | 43,74 | 44,74 | |
| 5_E | [5/16] | 132527,08 | 517624,90 | 18,00 | 39,68 | 39,68 | 30,42 | 44,68 | 45,68 | |
| 5_E | [5/23] | 132537,31 | 517642,02 | 18,00 | 37,93 | 37,93 | 28,67 | 42,93 | 43,93 | |
| 5_E | [6/16] | 132524,07 | 517622,93 | 18,00 | 42,88 | 42,88 | 33,62 | 47,88 | 48,88 | |
| 5_E | [6/23] | 132538,19 | 517646,63 | 18,00 | 37,77 | 37,77 | 28,51 | 42,77 | 43,77 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAeq totaalresultaten voor toetspunten
Groep: Iarlt
Groepsreductie: Ja

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal | Li | Cm |
|---|---|---|---|---|---|---|---|---|---|---|
| 5_E | [7/16] | 132519,20 | 517623,87 | 18,00 | 42,88 | 42,88 | 33,62 | 47,88 | 48,88 | |
| 5_E | [7/23] | 132540,50 | 517649,66 | 18,00 | 31,01 | 31,01 | 21,75 | 36,01 | 37,01 | |
| 5_E | [8/16] | 132514,32 | 517624,81 | 18,00 | 42,88 | 42,88 | 33,62 | 47,88 | 48,88 | |
| 5_E | [8/23] | 132544,10 | 517650,95 | 18,00 | 30,94 | 30,94 | 21,68 | 35,94 | 36,94 | |
| 5_E | [9/16] | 132512,16 | 517627,27 | 18,00 | 40,35 | 40,35 | 31,09 | 45,35 | 46,35 | |
| 5_E | [9/23] | 132547,71 | 517652,25 | 18,00 | 31,17 | 31,17 | 21,91 | 36,17 | 37,17 | |
| 5_F | [1/23] | 132533,75 | 517623,57 | 25,00 | 41,25 | 41,25 | 31,99 | 46,25 | 47,25 | |
| 5_F | [10/23] | 132550,41 | 517650,66 | 25,00 | 26,85 | 26,85 | 17,59 | 31,85 | 32,85 | |
| 5_F | [11/23] | 132551,97 | 517646,32 | 25,00 | 27,02 | 27,02 | 17,76 | 32,02 | 33,02 | |
| 5_F | [12/23] | 132553,54 | 517641,98 | 25,00 | 27,37 | 27,37 | 18,11 | 32,37 | 33,37 | |
| 5_F | [13/23] | 132555,10 | 517637,63 | 25,00 | 27,82 | 27,82 | 18,56 | 32,82 | 33,82 | |
| 5_F | [14/23] | 132556,66 | 517633,29 | 25,00 | 28,53 | 28,53 | 19,27 | 33,53 | 34,53 | |
| 5_F | [15/23] | 132558,22 | 517628,95 | 25,00 | 29,78 | 29,78 | 20,52 | 34,78 | 35,78 | |
| 5_F | [16/23] | 132558,68 | 517625,05 | 25,00 | 36,40 | 36,40 | 27,14 | 41,40 | 42,40 | |
| 5_F | [17/23] | 132558,04 | 517621,70 | 25,00 | 36,88 | 36,88 | 27,62 | 41,88 | 42,88 | |
| 5_F | [18/23] | 132557,39 | 517618,35 | 25,00 | 37,96 | 37,96 | 28,70 | 42,96 | 43,96 | |
| 5_F | [19/23] | 132554,59 | 517617,05 | 25,00 | 42,48 | 42,48 | 33,22 | 47,48 | 48,48 | |
| 5_F | [2/23] | 132534,64 | 517628,18 | 25,00 | 40,82 | 40,82 | 31,56 | 45,82 | 46,82 | |
| 5_F | [20/23] | 132549,88 | 517617,96 | 25,00 | 42,60 | 42,60 | 33,34 | 47,60 | 48,60 | |
| 5_F | [21/23] | 132545,17 | 517618,87 | 25,00 | 42,69 | 42,69 | 33,43 | 47,69 | 48,69 | |
| 5_F | [22/23] | 132540,46 | 517619,78 | 25,00 | 42,77 | 42,77 | 33,51 | 47,77 | 48,77 | |
| 5_F | [23/23] | 132535,74 | 517620,69 | 25,00 | 42,82 | 42,82 | 33,56 | 47,82 | 48,82 | |
| 5_F | [3/23] | 132535,53 | 517632,79 | 25,00 | 40,59 | 40,59 | 31,33 | 45,59 | 46,59 | |
| 5_F | [4/23] | 132536,42 | 517637,40 | 25,00 | 40,41 | 40,41 | 31,15 | 45,41 | 46,41 | |
| 5_F | [5/23] | 132537,31 | 517642,02 | 25,00 | 40,10 | 40,10 | 30,84 | 45,10 | 46,10 | |
| 5_F | [6/23] | 132538,19 | 517646,63 | 25,00 | 39,82 | 39,82 | 30,56 | 44,82 | 45,82 | |
| 5_F | [7/23] | 132540,50 | 517649,66 | 25,00 | 34,63 | 34,63 | 25,37 | 39,63 | 40,63 | |
| 5_F | [8/23] | 132544,10 | 517650,95 | 25,00 | 33,71 | 33,71 | 24,45 | 38,71 | 39,71 | |
| 5_F | [9/23] | 132547,71 | 517652,25 | 25,00 | 32,94 | 32,94 | 23,68 | 37,94 | 38,94 | |
| AAAtest_A | | 132639,84 | 517523,09 | 1,80 | 51,84 | 51,84 | 42,58 | 56,84 | 58,02 | |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 001_A | 001 | 132300,21 | 517585,20 | 1,50 | 28,90 | 28,90 | 20,96 |
| 001_B | 001 | 132300,21 | 517585,20 | 5,00 | 30,85 | 30,85 | 20,99 |
| 001_C | 001 | 132300,21 | 517585,20 | 8,00 | 31,28 | 31,28 | 21,81 |
| 001_D | 001 | 132300,21 | 517585,20 | 12,00 | 31,64 | 31,64 | 23,25 |
| 002_A | 002 | 132305,34 | 517585,48 | 1,50 | 45,29 | 45,29 | 39,05 |
| 002_B | 002 | 132305,34 | 517585,48 | 5,00 | 47,91 | 47,91 | 39,19 |
| 002_C | 002 | 132305,34 | 517585,48 | 8,00 | 47,92 | 47,92 | 40,11 |
| 002_D | 002 | 132305,34 | 517585,48 | 12,00 | 47,86 | 47,86 | 41,36 |
| 003_A | 003 | 132312,00 | 517583,60 | 1,50 | 45,19 | 45,19 | 37,28 |
| 003_B | 003 | 132312,00 | 517583,60 | 5,00 | 47,57 | 47,57 | 37,62 |
| 003_C | 003 | 132312,00 | 517583,60 | 8,00 | 47,55 | 47,55 | 38,55 |
| 003_D | 003 | 132312,00 | 517583,60 | 12,00 | 47,50 | 47,50 | 39,83 |
| 004_A | 004 | 132314,96 | 517583,63 | 1,50 | 46,95 | 46,95 | 39,50 |
| 004_B | 004 | 132314,96 | 517583,63 | 5,00 | 49,29 | 49,29 | 39,86 |
| 004_C | 004 | 132314,96 | 517583,63 | 8,00 | 49,26 | 49,26 | 40,84 |
| 004_D | 004 | 132314,96 | 517583,63 | 12,00 | 49,18 | 49,18 | 42,18 |
| 005_A | 005 | 132319,76 | 517582,70 | 1,50 | 47,91 | 47,91 | 39,72 |
| 005_B | 005 | 132319,76 | 517582,70 | 5,00 | 50,04 | 50,04 | 40,21 |
| 005_C | 005 | 132319,76 | 517582,70 | 8,00 | 50,00 | 50,00 | 41,23 |
| 005_D | 005 | 132319,76 | 517582,70 | 12,00 | 49,91 | 49,91 | 42,61 |
| 006_A | 006 | 132326,92 | 517581,28 | 1,50 | 49,49 | 49,49 | 40,05 |
| 006_B | 006 | 132326,92 | 517581,28 | 5,00 | 51,20 | 51,20 | 40,77 |
| 006_C | 006 | 132326,92 | 517581,28 | 8,00 | 51,15 | 51,15 | 41,84 |
| 006_D | 006 | 132326,92 | 517581,28 | 12,00 | 51,04 | 51,04 | 43,25 |
| 007_A | 007 | 132334,08 | 517579,87 | 1,50 | 51,42 | 51,42 | 40,30 |
| 007_B | 007 | 132334,08 | 517579,87 | 5,00 | 52,54 | 52,54 | 41,36 |
| 007_C | 007 | 132334,08 | 517579,87 | 8,00 | 52,47 | 52,47 | 42,50 |
| 007_D | 007 | 132334,08 | 517579,87 | 12,00 | 52,31 | 52,31 | 43,70 |
| 008_A | 008 | 132341,25 | 517578,50 | 1,50 | 53,82 | 53,82 | 40,47 |
| 008_B | 008 | 132341,25 | 517578,50 | 5,00 | 54,10 | 54,10 | 41,99 |
| 008_C | 008 | 132341,25 | 517578,50 | 8,00 | 53,99 | 53,99 | 43,21 |
| 008_D | 008 | 132341,25 | 517578,50 | 12,00 | 53,76 | 53,76 | 44,18 |
| 009_A | 009 | 132348,42 | 517577,13 | 1,50 | 55,64 | 55,64 | 40,24 |
| 009_B | 009 | 132348,42 | 517577,13 | 5,00 | 55,78 | 55,78 | 42,68 |
| 009_C | 009 | 132348,42 | 517577,13 | 8,00 | 55,62 | 55,62 | 43,98 |
| 009_D | 009 | 132348,42 | 517577,13 | 12,00 | 55,27 | 55,27 | 44,69 |
| 010_A | 010 | 132357,33 | 517573,10 | 1,50 | 57,85 | 57,85 | 35,88 |
| 010_B | 010 | 132357,33 | 517573,10 | 5,00 | 57,92 | 57,92 | 37,08 |
| 010_C | 010 | 132357,33 | 517573,10 | 8,00 | 57,67 | 57,67 | 38,44 |
| 010_D | 010 | 132357,33 | 517573,10 | 12,00 | 57,14 | 57,14 | 38,96 |
| 011_A | 011 | 132359,70 | 517569,98 | 1,50 | 50,84 | 50,84 | 26,16 |
| 011_B | 011 | 132359,70 | 517569,98 | 5,00 | 50,76 | 50,76 | 27,19 |
| 011_C | 011 | 132359,70 | 517569,98 | 8,00 | 50,53 | 50,53 | 28,62 |
| 011_D | 011 | 132359,70 | 517569,98 | 12,00 | 50,05 | 50,05 | 28,88 |
| 012_A | 012 | 132358,08 | 517567,11 | 1,50 | 36,83 | 36,83 | 22,96 |
| 012_B | 012 | 132358,08 | 517567,11 | 5,00 | 36,76 | 36,76 | 24,29 |
| 012_C | 012 | 132358,08 | 517567,11 | 8,00 | 36,57 | 36,57 | 25,65 |
| 012_D | 012 | 132358,08 | 517567,11 | 12,00 | 36,32 | 36,32 | 25,99 |
| 013_A | 013 | 132357,56 | 517564,15 | 1,50 | 42,70 | 42,70 | 23,42 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 013_B | 013 | 132357,56 | 517564,15 | 5,00 | 42,68 | 42,68 | 24,69 |
| 013_C | 013 | 132357,56 | 517564,15 | 8,00 | 42,57 | 42,57 | 26,11 |
| 013_D | 013 | 132357,56 | 517564,15 | 12,00 | 42,34 | 42,34 | 26,53 |
| 014_A | 014 | 132356,11 | 517562,39 | 1,50 | 35,38 | 35,38 | 23,40 |
| 014_B | 014 | 132356,11 | 517562,39 | 5,00 | 35,34 | 35,34 | 24,61 |
| 014_C | 014 | 132356,11 | 517562,39 | 8,00 | 35,21 | 35,21 | 25,98 |
| 014_D | 014 | 132356,11 | 517562,39 | 12,00 | 34,93 | 34,93 | 26,53 |
| 015_A | 015 | 132351,22 | 517561,75 | 1,50 | 34,28 | 34,28 | 22,55 |
| 015_B | 015 | 132351,22 | 517561,75 | 5,00 | 34,40 | 34,40 | 23,64 |
| 015_C | 015 | 132351,22 | 517561,75 | 8,00 | 34,30 | 34,30 | 24,92 |
| 015_D | 015 | 132351,22 | 517561,75 | 12,00 | 34,04 | 34,04 | 25,58 |
| 016_A | 016 | 132347,70 | 517562,43 | 1,50 | 33,53 | 33,53 | 22,27 |
| 016_B | 016 | 132347,70 | 517562,43 | 5,00 | 33,91 | 33,91 | 23,23 |
| 016_C | 016 | 132347,70 | 517562,43 | 8,00 | 33,82 | 33,82 | 24,48 |
| 016_D | 016 | 132347,70 | 517562,43 | 12,00 | 33,58 | 33,58 | 25,22 |
| 017_A | 017 | 132343,90 | 517563,15 | 1,50 | 32,69 | 32,69 | 22,03 |
| 017_B | 017 | 132343,90 | 517563,15 | 5,00 | 33,34 | 33,34 | 22,88 |
| 017_C | 017 | 132343,90 | 517563,15 | 8,00 | 33,26 | 33,26 | 24,08 |
| 017_D | 017 | 132343,90 | 517563,15 | 12,00 | 33,05 | 33,05 | 24,94 |
| 018_A | 018 | 132340,69 | 517563,77 | 1,50 | 31,95 | 31,95 | 21,84 |
| 018_B | 018 | 132340,69 | 517563,77 | 5,00 | 32,86 | 32,86 | 22,61 |
| 018_C | 018 | 132340,69 | 517563,77 | 8,00 | 32,79 | 32,79 | 23,76 |
| 018_D | 018 | 132340,69 | 517563,77 | 12,00 | 32,59 | 32,59 | 24,73 |
| 019_A | 019 | 132336,90 | 517564,49 | 1,50 | 31,11 | 31,11 | 21,62 |
| 019_B | 019 | 132336,90 | 517564,49 | 5,00 | 32,28 | 32,28 | 22,28 |
| 019_C | 019 | 132336,90 | 517564,49 | 8,00 | 32,21 | 32,21 | 23,39 |
| 019_D | 019 | 132336,90 | 517564,49 | 12,00 | 32,03 | 32,03 | 24,49 |
| 020_A | 020 | 132333,38 | 517565,16 | 1,50 | 30,64 | 30,64 | 21,34 |
| 020_B | 020 | 132333,38 | 517565,16 | 5,00 | 31,98 | 31,98 | 21,89 |
| 020_C | 020 | 132333,38 | 517565,16 | 8,00 | 31,92 | 31,92 | 22,98 |
| 020_D | 020 | 132333,38 | 517565,16 | 12,00 | 31,76 | 31,76 | 24,16 |
| 021_A | 021 | 132329,58 | 517565,89 | 1,50 | 29,91 | 29,91 | 21,14 |
| 021_B | 021 | 132329,58 | 517565,89 | 5,00 | 31,44 | 31,44 | 21,59 |
| 021_C | 021 | 132329,58 | 517565,89 | 8,00 | 31,39 | 31,39 | 22,64 |
| 021_D | 021 | 132329,58 | 517565,89 | 12,00 | 31,24 | 31,24 | 23,94 |
| 022_A | 022 | 132326,37 | 517566,50 | 1,50 | 29,32 | 29,32 | 20,97 |
| 022_B | 022 | 132326,37 | 517566,50 | 5,00 | 30,99 | 30,99 | 21,35 |
| 022_C | 022 | 132326,37 | 517566,50 | 8,00 | 30,95 | 30,95 | 22,37 |
| 022_D | 022 | 132326,37 | 517566,50 | 12,00 | 30,81 | 30,81 | 23,75 |
| 023_A | 023 | 132323,23 | 517567,10 | 1,50 | 28,78 | 28,78 | 20,81 |
| 023_B | 023 | 132323,23 | 517567,10 | 5,00 | 30,57 | 30,57 | 21,11 |
| 023_C | 023 | 132323,23 | 517567,10 | 8,00 | 30,53 | 30,53 | 22,11 |
| 023_D | 023 | 132323,23 | 517567,10 | 12,00 | 30,39 | 30,39 | 23,54 |
| 024_A | 024 | 132321,41 | 517568,31 | 1,50 | 28,51 | 28,51 | 21,00 |
| 024_B | 024 | 132321,41 | 517568,31 | 5,00 | 30,36 | 30,36 | 21,01 |
| 024_C | 024 | 132321,41 | 517568,31 | 8,00 | 30,32 | 30,32 | 21,96 |
| 024_D | 024 | 132321,41 | 517568,31 | 12,00 | 30,18 | 30,18 | 23,39 |
| 025_A | 025 | 132320,02 | 517571,27 | 1,50 | 28,40 | 28,40 | 20,14 |
| 025_B | 025 | 132320,02 | 517571,27 | 5,00 | 30,27 | 30,27 | 20,89 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 025_C | 025 | 132320,02 | 517571,27 | 8,00 | 30,23 | 30,23 | 21,86 |
| 025_D | 025 | 132320,02 | 517571,27 | 12,00 | 30,08 | 30,08 | 23,26 |
| 026_A | 026 | 132316,53 | 517571,63 | 1,50 | 27,78 | 27,78 | 19,97 |
| 026_B | 026 | 132316,53 | 517571,63 | 5,00 | 29,78 | 29,78 | 20,65 |
| 026_C | 026 | 132316,53 | 517571,63 | 8,00 | 29,75 | 29,75 | 21,59 |
| 026_D | 026 | 132316,53 | 517571,63 | 12,00 | 29,67 | 29,67 | 23,03 |
| 027_A | 027 | 132314,44 | 517570,18 | 1,50 | 27,39 | 27,39 | 20,39 |
| 027_B | 027 | 132314,44 | 517570,18 | 5,00 | 29,47 | 29,47 | 20,53 |
| 027_C | 027 | 132314,44 | 517570,18 | 8,00 | 29,44 | 29,44 | 21,44 |
| 027_D | 027 | 132314,44 | 517570,18 | 12,00 | 29,38 | 29,38 | 23,24 |
| 028_A | 028 | 132313,50 | 517566,85 | 1,50 | 29,38 | 29,38 | 21,60 |
| 028_B | 028 | 132313,50 | 517566,85 | 5,00 | 31,53 | 31,53 | 21,49 |
| 028_C | 028 | 132313,50 | 517566,85 | 8,00 | 31,50 | 31,50 | 22,37 |
| 028_D | 028 | 132313,50 | 517566,85 | 12,00 | 31,74 | 31,74 | 25,18 |
| 029_A | 029 | 132314,36 | 517563,30 | 1,50 | 27,08 | 27,08 | 21,10 |
| 029_B | 029 | 132314,36 | 517563,30 | 5,00 | 29,24 | 29,24 | 22,43 |
| 029_C | 029 | 132314,36 | 517563,30 | 8,00 | 29,21 | 29,21 | 23,51 |
| 029_D | 029 | 132314,36 | 517563,30 | 12,00 | 29,72 | 29,72 | 26,14 |
| 030_A | 030 | 132313,64 | 517559,54 | 1,50 | 26,73 | 26,73 | 21,42 |
| 030_B | 030 | 132313,64 | 517559,54 | 5,00 | 28,99 | 28,99 | 22,59 |
| 030_C | 030 | 132313,64 | 517559,54 | 8,00 | 28,99 | 28,99 | 23,70 |
| 030_D | 030 | 132313,64 | 517559,54 | 12,00 | 29,71 | 29,71 | 26,34 |
| 031_A | 031 | 132313,02 | 517556,33 | 1,50 | 26,42 | 26,42 | 21,35 |
| 031_B | 031 | 132313,02 | 517556,33 | 5,00 | 28,75 | 28,75 | 22,47 |
| 031_C | 031 | 132313,02 | 517556,33 | 8,00 | 28,78 | 28,78 | 23,60 |
| 031_D | 031 | 132313,02 | 517556,33 | 12,00 | 29,60 | 29,60 | 26,45 |
| 032_A | 032 | 132312,29 | 517552,54 | 1,50 | 26,06 | 26,06 | 20,61 |
| 032_B | 032 | 132312,29 | 517552,54 | 5,00 | 28,30 | 28,30 | 20,90 |
| 032_C | 032 | 132312,29 | 517552,54 | 8,00 | 28,51 | 28,51 | 22,03 |
| 032_D | 032 | 132312,29 | 517552,54 | 12,00 | 29,41 | 29,41 | 25,16 |
| 033_A | 033 | 132311,60 | 517549,01 | 1,50 | 25,71 | 25,71 | 20,54 |
| 033_B | 033 | 132311,60 | 517549,01 | 5,00 | 27,89 | 27,89 | 20,85 |
| 033_C | 033 | 132311,60 | 517549,01 | 8,00 | 28,40 | 28,40 | 22,28 |
| 033_D | 033 | 132311,60 | 517549,01 | 12,00 | 29,38 | 29,38 | 25,38 |
| 034_A | 034 | 132304,41 | 517544,50 | 1,50 | 24,80 | 24,80 | 21,30 |
| 034_B | 034 | 132304,41 | 517544,50 | 5,00 | 26,69 | 26,69 | 21,28 |
| 034_C | 034 | 132304,41 | 517544,50 | 8,00 | 27,43 | 27,43 | 22,15 |
| 034_D | 034 | 132304,41 | 517544,50 | 12,00 | 27,26 | 27,26 | 23,57 |
| 035_A | 035 | 132298,78 | 517557,06 | 1,50 | 26,37 | 26,37 | 21,23 |
| 035_B | 035 | 132298,78 | 517557,06 | 5,00 | 28,31 | 28,31 | 21,08 |
| 035_C | 035 | 132298,78 | 517557,06 | 8,00 | 29,08 | 29,08 | 21,90 |
| 035_D | 035 | 132298,78 | 517557,06 | 12,00 | 27,16 | 27,16 | 21,48 |
| 036_A | 036 | 132300,16 | 517564,23 | 1,50 | 26,86 | 26,86 | 21,32 |
| 036_B | 036 | 132300,16 | 517564,23 | 5,00 | 28,83 | 28,83 | 21,17 |
| 036_C | 036 | 132300,16 | 517564,23 | 8,00 | 29,45 | 29,45 | 22,01 |
| 036_D | 036 | 132300,16 | 517564,23 | 12,00 | 27,51 | 27,51 | 21,64 |
| 037_A | 037 | 132301,57 | 517571,58 | 1,50 | 25,50 | 25,50 | 19,76 |
| 037_B | 037 | 132301,57 | 517571,58 | 5,00 | 27,57 | 27,57 | 19,69 |
| 037_C | 037 | 132301,57 | 517571,58 | 8,00 | 27,93 | 27,93 | 20,50 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 037_D | 037 | 132301,57 | 517571,58 | 12,00 | 27,79 | 27,79 | 21,77 |
| 038_A | 038 | 132303,29 | 517577,61 | 1,50 | 27,76 | 27,76 | 19,84 |
| 038_B | 038 | 132303,29 | 517577,61 | 5,00 | 29,95 | 29,95 | 19,80 |
| 038_C | 038 | 132303,29 | 517577,61 | 8,00 | 30,27 | 30,27 | 20,63 |
| 038_D | 038 | 132303,29 | 517577,61 | 12,00 | 30,81 | 30,81 | 21,91 |
| 039_A | 039 | 132301,85 | 517580,23 | 1,50 | 25,58 | 25,58 | 19,77 |
| 039_B | 039 | 132301,85 | 517580,23 | 5,00 | 27,69 | 27,69 | 19,71 |
| 039_C | 039 | 132301,85 | 517580,23 | 8,00 | 27,95 | 27,95 | 20,53 |
| 039_D | 039 | 132301,85 | 517580,23 | 12,00 | 27,82 | 27,82 | 21,82 |
| 03_A | [redacted] | 132806,06 | 517484,41 | 5,00 | 29,56 | 29,56 | 25,23 |
| 040_A | 040 | 132299,47 | 517581,37 | 1,50 | 25,78 | 25,78 | 19,72 |
| 040_B | 040 | 132299,47 | 517581,37 | 5,00 | 27,77 | 27,77 | 19,64 |
| 040_C | 040 | 132299,47 | 517581,37 | 8,00 | 28,19 | 28,19 | 20,45 |
| 040_D | 040 | 132299,47 | 517581,37 | 12,00 | 28,20 | 28,20 | 21,81 |
| 04_A | [redacted] | 132797,45 | 517491,66 | 5,00 | 37,11 | 37,11 | 35,75 |
| 05_A | [redacted] | 132772,04 | 517493,27 | 5,00 | 35,84 | 35,84 | 35,58 |
| 06_A | [redacted] | 132763,99 | 517494,22 | 5,00 | 37,32 | 37,32 | 36,55 |
| 07_A | [redacted] | 132738,27 | 517492,13 | 5,00 | 39,40 | 39,40 | 28,73 |
| 08_A | [redacted]50 | 132682,33 | 517428,77 | 5,00 | 38,03 | 38,03 | 30,16 |
| 09_A | [redacted] | 132588,38 | 517438,66 | 5,00 | 49,47 | 49,47 | 34,04 |
| 10_A | [redacted] | 132495,78 | 517445,39 | 5,00 | 41,96 | 41,96 | 41,96 |
| 11_A | Veemarkt 23-41 | 132389,16 | 517448,92 | 5,00 | 37,31 | 37,31 | 37,31 |
| 12_A | Veemarkt 49 | 132355,87 | 517455,98 | 5,00 | 37,58 | 37,58 | 37,58 |
| 13_A | Keern 5-9 | 132217,53 | 517557,51 | 5,00 | 31,66 | 31,66 | 29,56 |
| 14_A | Keern 4 | 132144,05 | 517715,58 | 5,00 | 14,55 | 14,55 | 12,09 |
| 15_A | [redacted] | 132166,68 | 517715,08 | 5,00 | 16,16 | 16,16 | 12,83 |
| 16_A | school | 132198,76 | 517771,81 | 5,00 | 18,68 | 18,68 | 15,65 |
| 174_A | 174 | 132266,85 | 517558,89 | 1,50 | 21,74 | 21,74 | 18,21 |
| 174_B | 174 | 132266,85 | 517558,89 | 5,00 | 22,75 | 22,75 | 17,77 |
| 174_C | 174 | 132266,85 | 517558,89 | 7,50 | 23,88 | 23,88 | 18,21 |
| 174_D | 174 | 132266,85 | 517558,89 | 10,00 | 24,68 | 24,68 | 18,98 |
| 175_A | 175 | 132266,19 | 517566,88 | 1,50 | 21,95 | 21,95 | 18,51 |
| 175_B | 175 | 132266,19 | 517566,88 | 5,00 | 23,00 | 23,00 | 17,80 |
| 175_C | 175 | 132266,19 | 517566,88 | 7,50 | 24,16 | 24,16 | 18,28 |
| 175_D | 175 | 132266,19 | 517566,88 | 10,00 | 25,04 | 25,04 | 19,11 |
| 176_A | 176 | 132280,61 | 517572,09 | 1,50 | 35,49 | 35,49 | 23,11 |
| 176_B | 176 | 132280,61 | 517572,09 | 5,00 | 36,74 | 36,74 | 22,97 |
| 176_C | 176 | 132280,61 | 517572,09 | 7,50 | 38,00 | 38,00 | 23,53 |
| 176_D | 176 | 132280,61 | 517572,09 | 10,00 | 38,10 | 38,10 | 24,52 |
| 177_A | 177 | 132270,78 | 517573,90 | 1,50 | 35,09 | 35,09 | 31,54 |
| 177_B | 177 | 132270,78 | 517573,90 | 5,00 | 36,14 | 36,14 | 31,56 |
| 177_C | 177 | 132270,78 | 517573,90 | 7,50 | 37,29 | 37,29 | 31,84 |
| 177_D | 177 | 132270,78 | 517573,90 | 10,00 | 37,84 | 37,84 | 32,50 |
| 178_A | 178 | 132290,45 | 517570,28 | 1,50 | 27,26 | 27,26 | 19,44 |
| 178_B | 178 | 132290,45 | 517570,28 | 5,00 | 28,64 | 28,64 | 19,34 |
| 178_C | 178 | 132290,45 | 517570,28 | 7,50 | 29,64 | 29,64 | 20,02 |
| 178_D | 178 | 132290,45 | 517570,28 | 10,00 | 29,89 | 29,89 | 21,13 |
| 179_A | 179 | 132291,60 | 517558,60 | 1,50 | 24,03 | 24,03 | 19,34 |
| 179_B | 179 | 132291,60 | 517558,60 | 5,00 | 25,78 | 25,78 | 19,17 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 179_C | 179 | 132291,60 | 517558,60 | 7,50 | 26,95 | 26,95 | 19,74 |
| 179_D | 179 | 132291,60 | 517558,60 | 10,00 | 27,21 | 27,21 | 20,69 |
| 17_A | ziekenhuis | 132413,35 | 517811,63 | 11,00 | 23,98 | 23,98 | 17,42 |
| 180_A | 180 | 132285,94 | 517548,16 | 1,50 | 22,92 | 22,92 | 19,03 |
| 180_B | 180 | 132285,94 | 517548,16 | 5,00 | 24,44 | 24,44 | 18,77 |
| 180_C | 180 | 132285,94 | 517548,16 | 7,50 | 25,72 | 25,72 | 19,28 |
| 180_D | 180 | 132285,94 | 517548,16 | 10,00 | 25,81 | 25,81 | 19,91 |
| 181_A | 181 | 132281,40 | 517548,08 | 1,50 | 22,53 | 22,53 | 18,84 |
| 181_B | 181 | 132281,40 | 517548,08 | 5,00 | 23,94 | 23,94 | 18,53 |
| 181_C | 181 | 132281,40 | 517548,08 | 7,50 | 25,16 | 25,16 | 19,01 |
| 181_D | 181 | 132281,40 | 517548,08 | 10,00 | 25,50 | 25,50 | 19,66 |
| 182_A | 182 | 132278,03 | 517547,73 | 1,50 | 22,29 | 22,29 | 18,68 |
| 182_B | 182 | 132278,03 | 517547,73 | 5,00 | 23,57 | 23,57 | 18,35 |
| 182_C | 182 | 132278,03 | 517547,73 | 7,50 | 24,75 | 24,75 | 18,81 |
| 182_D | 182 | 132278,03 | 517547,73 | 10,00 | 25,13 | 25,13 | 19,41 |
| 183_A | 183 | 132272,26 | 517553,38 | 1,50 | 21,99 | 21,99 | 18,49 |
| 183_B | 183 | 132272,26 | 517553,38 | 5,00 | 23,14 | 23,14 | 18,10 |
| 183_C | 183 | 132272,26 | 517553,38 | 7,50 | 24,28 | 24,28 | 18,54 |
| 183_D | 183 | 132272,26 | 517553,38 | 10,00 | 24,90 | 24,90 | 19,11 |
| 18_A | verpleeghuis | 132621,27 | 517631,77 | 5,00 | 45,77 | 45,77 | 45,77 |
| 19_A | verpleeghuis | 132676,21 | 517605,04 | 5,00 | 35,17 | 35,17 | 29,23 |
| 1_A | gebied 1 [1/21] | 132254,96 | 517695,74 | 1,50 | 23,07 | 23,07 | 19,18 |
| 1_A | gebied 1 [15/65] | 132248,83 | 517663,59 | 1,50 | 40,14 | 40,14 | 35,04 |
| 1_A | gebied 1 [16/65] | 132248,06 | 517659,54 | 1,50 | 39,63 | 39,63 | 34,99 |
| 1_A | gebied 1 [17/65] | 132247,28 | 517655,49 | 1,50 | 39,37 | 39,37 | 35,12 |
| 1_A | gebied 1 [18/21] | 132240,95 | 517697,39 | 1,50 | 21,87 | 21,87 | 18,11 |
| 1_A | gebied 1 [18/65] | 132246,51 | 517651,43 | 1,50 | 39,23 | 39,23 | 36,45 |
| 1_A | gebied 1 [19/21] | 132245,05 | 517697,64 | 1,50 | 21,63 | 21,63 | 18,45 |
| 1_A | gebied 1 [19/65] | 132243,84 | 517649,75 | 1,50 | 40,17 | 40,17 | 34,35 |
| 1_A | gebied 1 [2/21] | 132254,09 | 517691,13 | 1,50 | 27,04 | 27,04 | 19,81 |
| 1_A | gebied 1 [20/21] | 132249,12 | 517697,84 | 1,50 | 21,54 | 21,54 | 18,58 |
| 1_A | gebied 1 [20/65] | 132239,52 | 517650,59 | 1,50 | 38,43 | 38,43 | 34,17 |
| 1_A | gebied 1 [21/21] | 132253,25 | 517698,10 | 1,50 | 22,29 | 22,29 | 18,88 |
| 1_A | gebied 1 [21/65] | 132235,20 | 517651,44 | 1,50 | 38,33 | 38,33 | 34,16 |
| 1_A | gebied 1 [22/65] | 132230,89 | 517652,28 | 1,50 | 38,28 | 38,28 | 34,14 |
| 1_A | gebied 1 [3/21] | 132253,22 | 517686,51 | 1,50 | 39,20 | 39,20 | 26,55 |
| 1_A | gebied 1 [3/65] | 132217,80 | 517696,01 | 1,50 | 20,72 | 20,72 | 14,49 |
| 1_A | gebied 1 [4/21] | 132252,35 | 517681,90 | 1,50 | 39,28 | 39,28 | 35,12 |
| 1_A | gebied 1 [41/65] | 132159,65 | 517665,99 | 1,50 | 15,60 | 15,60 | 13,34 |
| 1_A | gebied 1 [41/66] | 132136,56 | 517685,01 | 1,50 | 13,08 | 13,08 | 11,77 |
| 1_A | gebied 1 [42/65] | 132155,29 | 517666,83 | 1,50 | 15,60 | 15,60 | 13,37 |
| 1_A | gebied 1 [42/66] | 132136,84 | 517689,10 | 1,50 | 13,12 | 13,12 | 9,79 |
| 1_A | gebied 1 [43/65] | 132150,93 | 517667,67 | 1,50 | 15,37 | 15,37 | 13,24 |
| 1_A | gebied 1 [43/66] | 132139,53 | 517691,39 | 1,50 | 15,66 | 15,66 | 12,90 |
| 1_A | gebied 1 [44/65] | 132146,57 | 517668,51 | 1,50 | 15,23 | 15,23 | 13,14 |
| 1_A | gebied 1 [44/66] | 132144,47 | 517691,68 | 1,50 | 15,69 | 15,69 | 12,98 |
| 1_A | gebied 1 [45/65] | 132142,21 | 517669,35 | 1,50 | 15,07 | 15,07 | 13,05 |
| 1_A | gebied 1 [45/66] | 132149,40 | 517691,97 | 1,50 | 15,89 | 15,89 | 12,95 |
| 1_A | gebied 1 [46/65] | 132137,85 | 517670,19 | 1,50 | 16,84 | 16,84 | 12,94 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 1_A | gebied 1 [46/66] | 132154,33 | 517692,27 | 1,50 | 16,10 | 16,10 | 12,63 |
| 1_A | gebied 1 [47/65] | 132135,74 | 517672,86 | 1,50 | 12,78 | 12,78 | 11,45 |
| 1_A | gebied 1 [47/66] | 132159,26 | 517692,56 | 1,50 | 13,93 | 13,93 | 13,34 |
| 1_A | gebied 1 [48/65] | 132136,03 | 517677,16 | 1,50 | 12,97 | 12,97 | 11,44 |
| 1_A | gebied 1 [48/66] | 132164,19 | 517692,86 | 1,50 | 15,20 | 15,20 | 14,86 |
| 1_A | gebied 1 [49/65] | 132136,33 | 517681,46 | 1,50 | 13,05 | 13,05 | 11,72 |
| 1_A | gebied 1 [49/66] | 132169,12 | 517693,15 | 1,50 | 17,12 | 17,12 | 15,20 |
| 1_A | gebied 1 [5/21] | 132251,48 | 517677,28 | 1,50 | 39,39 | 39,39 | 35,14 |
| 1_A | gebied 1 [50/66] | 132174,05 | 517693,44 | 1,50 | 17,82 | 17,82 | 16,21 |
| 1_A | gebied 1 [51/66] | 132178,99 | 517693,74 | 1,50 | 18,17 | 18,17 | 14,93 |
| 1_A | gebied 1 [52/66] | 132183,92 | 517694,03 | 1,50 | 19,69 | 19,69 | 17,46 |
| 1_A | gebied 1 [53/66] | 132188,85 | 517694,33 | 1,50 | 20,81 | 20,81 | 18,27 |
| 1_A | gebied 1 [54/66] | 132193,78 | 517694,62 | 1,50 | 21,69 | 21,69 | 16,99 |
| 1_A | gebied 1 [55/66] | 132198,71 | 517694,91 | 1,50 | 20,46 | 20,46 | 16,19 |
| 1_A | gebied 1 [56/66] | 132203,64 | 517695,21 | 1,50 | 21,72 | 21,72 | 16,02 |
| 1_A | gebied 1 [57/66] | 132208,57 | 517695,50 | 1,50 | 21,34 | 21,34 | 16,42 |
| 1_A | gebied 1 [58/66] | 132213,51 | 517695,80 | 1,50 | 20,96 | 20,96 | 14,44 |
| 1_A | gebied 1 [6/21] | 132250,61 | 517672,66 | 1,50 | 41,05 | 41,05 | 35,46 |
| 1_A | gebied 1 [6/65] | 132231,88 | 517696,80 | 1,50 | 19,41 | 19,41 | 16,62 |
| 1_A | gebied 1 [60/66] | 132223,37 | 517696,38 | 1,50 | 18,55 | 18,55 | 15,28 |
| 1_A | gebied 1 [61/66] | 132228,30 | 517696,68 | 1,50 | 18,26 | 18,26 | 16,55 |
| 1_A | gebied 1 [7/21] | 132249,74 | 517668,05 | 1,50 | 41,05 | 41,05 | 35,14 |
| 1_A | gebied 1 [7/65] | 132236,58 | 517697,10 | 1,50 | 20,72 | 20,72 | 16,74 |
| 1_B | gebied 1 [1/21] | 132254,96 | 517695,74 | 5,00 | 22,95 | 22,95 | 18,86 |
| 1_B | gebied 1 [15/65] | 132248,83 | 517663,59 | 5,00 | 40,46 | 40,46 | 34,74 |
| 1_B | gebied 1 [16/65] | 132248,06 | 517659,54 | 5,00 | 40,14 | 40,14 | 34,75 |
| 1_B | gebied 1 [17/65] | 132247,28 | 517655,49 | 5,00 | 40,08 | 40,08 | 34,76 |
| 1_B | gebied 1 [18/21] | 132240,95 | 517697,39 | 5,00 | 21,69 | 21,69 | 17,86 |
| 1_B | gebied 1 [18/65] | 132246,51 | 517651,43 | 5,00 | 40,19 | 40,19 | 36,31 |
| 1_B | gebied 1 [19/21] | 132245,05 | 517697,64 | 5,00 | 21,38 | 21,38 | 18,15 |
| 1_B | gebied 1 [19/65] | 132243,84 | 517649,75 | 5,00 | 41,14 | 41,14 | 34,26 |
| 1_B | gebied 1 [2/21] | 132254,09 | 517691,13 | 5,00 | 26,89 | 26,89 | 19,51 |
| 1_B | gebied 1 [20/21] | 132249,12 | 517697,84 | 5,00 | 21,30 | 21,30 | 18,26 |
| 1_B | gebied 1 [20/65] | 132239,52 | 517650,59 | 5,00 | 39,19 | 39,19 | 34,10 |
| 1_B | gebied 1 [21/21] | 132253,25 | 517698,10 | 5,00 | 22,19 | 22,19 | 18,55 |
| 1_B | gebied 1 [21/65] | 132235,20 | 517651,44 | 5,00 | 39,05 | 39,05 | 34,04 |
| 1_B | gebied 1 [22/65] | 132230,89 | 517652,28 | 5,00 | 38,95 | 38,95 | 33,98 |
| 1_B | gebied 1 [3/21] | 132253,22 | 517686,51 | 5,00 | 39,16 | 39,16 | 26,05 |
| 1_B | gebied 1 [3/65] | 132217,80 | 517696,01 | 5,00 | 18,46 | 18,46 | 14,39 |
| 1_B | gebied 1 [4/21] | 132252,35 | 517681,90 | 5,00 | 39,32 | 39,32 | 34,68 |
| 1_B | gebied 1 [41/65] | 132159,65 | 517665,99 | 5,00 | 15,49 | 15,49 | 13,11 |
| 1_B | gebied 1 [41/66] | 132136,56 | 517685,01 | 5,00 | 12,77 | 12,77 | 11,41 |
| 1_B | gebied 1 [42/65] | 132155,29 | 517666,83 | 5,00 | 15,46 | 15,46 | 13,10 |
| 1_B | gebied 1 [42/66] | 132136,84 | 517689,10 | 5,00 | 12,77 | 12,77 | 9,86 |
| 1_B | gebied 1 [43/65] | 132150,93 | 517667,67 | 5,00 | 15,24 | 15,24 | 12,97 |
| 1_B | gebied 1 [43/66] | 132139,53 | 517691,39 | 5,00 | 12,86 | 12,86 | 9,95 |
| 1_B | gebied 1 [44/65] | 132146,57 | 517668,51 | 5,00 | 15,08 | 15,08 | 12,89 |
| 1_B | gebied 1 [44/66] | 132144,47 | 517691,68 | 5,00 | 13,03 | 13,03 | 10,08 |
| 1_B | gebied 1 [45/65] | 132142,21 | 517669,35 | 5,00 | 14,92 | 14,92 | 12,78 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 1_B | gebied 1 [45/66] | 132149,40 | 517691,97 | 5,00 | 13,19 | 13,19 | 9,80 |
| 1_B | gebied 1 [46/65] | 132137,85 | 517670,19 | 5,00 | 16,83 | 16,83 | 12,68 |
| 1_B | gebied 1 [46/66] | 132154,33 | 517692,27 | 5,00 | 13,37 | 13,37 | 12,92 |
| 1_B | gebied 1 [47/65] | 132135,74 | 517672,86 | 5,00 | 12,61 | 12,61 | 11,18 |
| 1_B | gebied 1 [47/66] | 132159,26 | 517692,56 | 5,00 | 13,54 | 13,54 | 12,92 |
| 1_B | gebied 1 [48/65] | 132136,03 | 517677,16 | 5,00 | 12,74 | 12,74 | 11,12 |
| 1_B | gebied 1 [48/66] | 132164,19 | 517692,86 | 5,00 | 14,82 | 14,82 | 14,61 |
| 1_B | gebied 1 [49/65] | 132136,33 | 517681,46 | 5,00 | 12,76 | 12,76 | 11,38 |
| 1_B | gebied 1 [49/66] | 132169,12 | 517693,15 | 5,00 | 16,49 | 16,49 | 14,12 |
| 1_B | gebied 1 [5/21] | 132251,48 | 517677,28 | 5,00 | 39,50 | 39,50 | 34,73 |
| 1_B | gebied 1 [50/66] | 132174,05 | 517693,44 | 5,00 | 16,40 | 16,40 | 14,68 |
| 1_B | gebied 1 [51/66] | 132178,99 | 517693,74 | 5,00 | 16,80 | 16,80 | 14,74 |
| 1_B | gebied 1 [52/66] | 132183,92 | 517694,03 | 5,00 | 18,06 | 18,06 | 14,83 |
| 1_B | gebied 1 [53/66] | 132188,85 | 517694,33 | 5,00 | 18,10 | 18,10 | 14,50 |
| 1_B | gebied 1 [54/66] | 132193,78 | 517694,62 | 5,00 | 18,22 | 18,22 | 13,92 |
| 1_B | gebied 1 [55/66] | 132198,71 | 517694,91 | 5,00 | 17,82 | 17,82 | 13,71 |
| 1_B | gebied 1 [56/66] | 132203,64 | 517695,21 | 5,00 | 20,02 | 20,02 | 13,80 |
| 1_B | gebied 1 [57/66] | 132208,57 | 517695,50 | 5,00 | 21,29 | 21,29 | 13,99 |
| 1_B | gebied 1 [58/66] | 132213,51 | 517695,80 | 5,00 | 20,87 | 20,87 | 14,52 |
| 1_B | gebied 1 [6/21] | 132250,61 | 517672,66 | 5,00 | 41,16 | 41,16 | 35,09 |
| 1_B | gebied 1 [6/65] | 132231,88 | 517696,80 | 5,00 | 19,31 | 19,31 | 16,54 |
| 1_B | gebied 1 [60/66] | 132223,37 | 517696,38 | 5,00 | 18,34 | 18,34 | 15,34 |
| 1_B | gebied 1 [61/66] | 132228,30 | 517696,68 | 5,00 | 18,50 | 18,50 | 16,50 |
| 1_B | gebied 1 [7/21] | 132249,74 | 517668,05 | 5,00 | 41,21 | 41,21 | 34,81 |
| 1_B | gebied 1 [7/65] | 132236,58 | 517697,10 | 5,00 | 20,60 | 20,60 | 16,66 |
| 1_C | gebied 1 [1/21] | 132254,96 | 517695,74 | 8,00 | 24,12 | 24,12 | 19,27 |
| 1_C | gebied 1 [15/65] | 132248,83 | 517663,59 | 8,00 | 41,49 | 41,49 | 35,12 |
| 1_C | gebied 1 [16/65] | 132248,06 | 517659,54 | 8,00 | 41,16 | 41,16 | 35,15 |
| 1_C | gebied 1 [17/65] | 132247,28 | 517655,49 | 8,00 | 41,10 | 41,10 | 35,18 |
| 1_C | gebied 1 [18/21] | 132240,95 | 517697,39 | 8,00 | 22,58 | 22,58 | 18,05 |
| 1_C | gebied 1 [18/65] | 132246,51 | 517651,43 | 8,00 | 41,23 | 41,23 | 36,71 |
| 1_C | gebied 1 [19/21] | 132245,05 | 517697,64 | 8,00 | 22,06 | 22,06 | 18,32 |
| 1_C | gebied 1 [19/65] | 132243,84 | 517649,75 | 8,00 | 42,17 | 42,17 | 34,67 |
| 1_C | gebied 1 [2/21] | 132254,09 | 517691,13 | 8,00 | 27,84 | 27,84 | 20,00 |
| 1_C | gebied 1 [20/21] | 132249,12 | 517697,84 | 8,00 | 22,04 | 22,04 | 18,69 |
| 1_C | gebied 1 [20/65] | 132239,52 | 517650,59 | 8,00 | 40,19 | 40,19 | 34,50 |
| 1_C | gebied 1 [21/21] | 132253,25 | 517698,10 | 8,00 | 23,24 | 23,24 | 18,68 |
| 1_C | gebied 1 [21/65] | 132235,20 | 517651,44 | 8,00 | 40,01 | 40,01 | 34,42 |
| 1_C | gebied 1 [22/65] | 132230,89 | 517652,28 | 8,00 | 39,89 | 39,89 | 34,34 |
| 1_C | gebied 1 [3/21] | 132253,22 | 517686,51 | 8,00 | 40,10 | 40,10 | 26,28 |
| 1_C | gebied 1 [3/65] | 132217,80 | 517696,01 | 8,00 | 19,11 | 19,11 | 15,30 |
| 1_C | gebied 1 [4/21] | 132252,35 | 517681,90 | 8,00 | 40,27 | 40,27 | 34,95 |
| 1_C | gebied 1 [41/65] | 132159,65 | 517665,99 | 8,00 | 15,93 | 15,93 | 13,21 |
| 1_C | gebied 1 [41/66] | 132136,56 | 517685,01 | 8,00 | 12,95 | 12,95 | 11,39 |
| 1_C | gebied 1 [42/65] | 132155,29 | 517666,83 | 8,00 | 15,85 | 15,85 | 13,17 |
| 1_C | gebied 1 [42/66] | 132136,84 | 517689,10 | 8,00 | 12,93 | 12,93 | 9,74 |
| 1_C | gebied 1 [43/65] | 132150,93 | 517667,67 | 8,00 | 15,60 | 15,60 | 13,05 |
| 1_C | gebied 1 [43/66] | 132139,53 | 517691,39 | 8,00 | 13,01 | 13,01 | 9,81 |
| 1_C | gebied 1 [44/65] | 132146,57 | 517668,51 | 8,00 | 15,43 | 15,43 | 12,96 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 1_C | gebied 1 [44/66] | 132144,47 | 517691,68 | 8,00 | 13,21 | 13,21 | 9,94 |
| 1_C | gebied 1 [45/65] | 132142,21 | 517669,35 | 8,00 | 15,26 | 15,26 | 12,87 |
| 1_C | gebied 1 [45/66] | 132149,40 | 517691,97 | 8,00 | 13,40 | 13,40 | 10,06 |
| 1_C | gebied 1 [46/65] | 132137,85 | 517670,19 | 8,00 | 17,14 | 17,14 | 12,89 |
| 1_C | gebied 1 [46/66] | 132154,33 | 517692,27 | 8,00 | 13,58 | 13,58 | 13,22 |
| 1_C | gebied 1 [47/65] | 132135,74 | 517672,86 | 8,00 | 12,91 | 12,91 | 11,30 |
| 1_C | gebied 1 [47/66] | 132159,26 | 517692,56 | 8,00 | 13,78 | 13,78 | 12,48 |
| 1_C | gebied 1 [48/65] | 132136,03 | 517677,16 | 8,00 | 12,98 | 12,98 | 11,16 |
| 1_C | gebied 1 [48/66] | 132164,19 | 517692,86 | 8,00 | 14,94 | 14,94 | 14,14 |
| 1_C | gebied 1 [49/65] | 132136,33 | 517681,46 | 8,00 | 12,97 | 12,97 | 11,39 |
| 1_C | gebied 1 [49/66] | 132169,12 | 517693,15 | 8,00 | 16,51 | 16,51 | 14,17 |
| 1_C | gebied 1 [5/21] | 132251,48 | 517677,28 | 8,00 | 40,47 | 40,47 | 35,03 |
| 1_C | gebied 1 [50/66] | 132174,05 | 517693,44 | 8,00 | 16,57 | 16,57 | 14,87 |
| 1_C | gebied 1 [51/66] | 132178,99 | 517693,74 | 8,00 | 17,06 | 17,06 | 14,28 |
| 1_C | gebied 1 [52/66] | 132183,92 | 517694,03 | 8,00 | 18,43 | 18,43 | 14,40 |
| 1_C | gebied 1 [53/66] | 132188,85 | 517694,33 | 8,00 | 18,50 | 18,50 | 14,54 |
| 1_C | gebied 1 [54/66] | 132193,78 | 517694,62 | 8,00 | 18,66 | 18,66 | 13,94 |
| 1_C | gebied 1 [55/66] | 132198,71 | 517694,91 | 8,00 | 18,86 | 18,86 | 13,93 |
| 1_C | gebied 1 [56/66] | 132203,64 | 517695,21 | 8,00 | 18,70 | 18,70 | 13,96 |
| 1_C | gebied 1 [57/66] | 132208,57 | 517695,50 | 8,00 | 18,92 | 18,92 | 14,06 |
| 1_C | gebied 1 [58/66] | 132213,51 | 517695,80 | 8,00 | 19,24 | 19,24 | 14,47 |
| 1_C | gebied 1 [6/21] | 132250,61 | 517672,66 | 8,00 | 42,15 | 42,15 | 35,39 |
| 1_C | gebied 1 [6/65] | 132231,88 | 517696,80 | 8,00 | 19,99 | 19,99 | 17,37 |
| 1_C | gebied 1 [60/66] | 132223,37 | 517696,38 | 8,00 | 18,97 | 18,97 | 16,00 |
| 1_C | gebied 1 [61/66] | 132228,30 | 517696,68 | 8,00 | 19,17 | 19,17 | 17,25 |
| 1_C | gebied 1 [7/21] | 132249,74 | 517668,05 | 8,00 | 42,21 | 42,21 | 35,15 |
| 1_C | gebied 1 [7/65] | 132236,58 | 517697,10 | 8,00 | 21,60 | 21,60 | 17,22 |
| 1_D | gebied 1 [1/21] | 132254,96 | 517695,74 | 13,00 | 29,09 | 29,09 | 19,93 |
| 1_D | gebied 1 [15/65] | 132248,83 | 517663,59 | 13,00 | 43,14 | 43,14 | 36,19 |
| 1_D | gebied 1 [16/65] | 132248,06 | 517659,54 | 13,00 | 42,76 | 42,76 | 36,21 |
| 1_D | gebied 1 [17/65] | 132247,28 | 517655,49 | 13,00 | 42,68 | 42,68 | 36,24 |
| 1_D | gebied 1 [18/21] | 132240,95 | 517697,39 | 13,00 | 22,16 | 22,16 | 16,64 |
| 1_D | gebied 1 [18/65] | 132246,51 | 517651,43 | 13,00 | 42,75 | 42,75 | 37,77 |
| 1_D | gebied 1 [19/21] | 132245,05 | 517697,64 | 13,00 | 21,52 | 21,52 | 16,79 |
| 1_D | gebied 1 [19/65] | 132243,84 | 517649,75 | 13,00 | 43,80 | 43,80 | 35,87 |
| 1_D | gebied 1 [2/21] | 132254,09 | 517691,13 | 13,00 | 30,99 | 30,99 | 25,33 |
| 1_D | gebied 1 [20/21] | 132249,12 | 517697,84 | 13,00 | 23,19 | 23,19 | 16,95 |
| 1_D | gebied 1 [20/65] | 132239,52 | 517650,59 | 13,00 | 41,94 | 41,94 | 35,65 |
| 1_D | gebied 1 [21/21] | 132253,25 | 517698,10 | 13,00 | 24,45 | 24,45 | 17,10 |
| 1_D | gebied 1 [21/65] | 132235,20 | 517651,44 | 13,00 | 41,71 | 41,71 | 35,53 |
| 1_D | gebied 1 [22/65] | 132230,89 | 517652,28 | 13,00 | 41,51 | 41,51 | 35,38 |
| 1_D | gebied 1 [3/21] | 132253,22 | 517686,51 | 13,00 | 41,67 | 41,67 | 28,63 |
| 1_D | gebied 1 [3/65] | 132217,80 | 517696,01 | 13,00 | 19,76 | 19,76 | 14,16 |
| 1_D | gebied 1 [4/21] | 132252,35 | 517681,90 | 13,00 | 41,87 | 41,87 | 35,96 |
| 1_D | gebied 1 [41/65] | 132159,65 | 517665,99 | 13,00 | 16,90 | 16,90 | 13,79 |
| 1_D | gebied 1 [41/66] | 132136,56 | 517685,01 | 13,00 | 13,59 | 13,59 | 11,56 |
| 1_D | gebied 1 [42/65] | 132155,29 | 517666,83 | 13,00 | 16,75 | 16,75 | 13,70 |
| 1_D | gebied 1 [42/66] | 132136,84 | 517689,10 | 13,00 | 13,54 | 13,54 | 9,49 |
| 1_D | gebied 1 [43/65] | 132150,93 | 517667,67 | 13,00 | 16,60 | 16,60 | 13,59 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 1_D | gebied 1 [43/66] | 132139,53 | 517691,39 | 13,00 | 13,65 | 13,65 | 9,53 |
| 1_D | gebied 1 [44/65] | 132146,57 | 517668,51 | 13,00 | 16,54 | 16,54 | 13,67 |
| 1_D | gebied 1 [44/66] | 132144,47 | 517691,68 | 13,00 | 13,88 | 13,88 | 9,73 |
| 1_D | gebied 1 [45/65] | 132142,21 | 517669,35 | 13,00 | 16,58 | 16,58 | 13,81 |
| 1_D | gebied 1 [45/66] | 132149,40 | 517691,97 | 13,00 | 14,09 | 14,09 | 9,91 |
| 1_D | gebied 1 [46/65] | 132137,85 | 517670,19 | 13,00 | 16,78 | 16,78 | 14,17 |
| 1_D | gebied 1 [46/66] | 132154,33 | 517692,27 | 13,00 | 14,30 | 14,30 | 12,10 |
| 1_D | gebied 1 [47/65] | 132135,74 | 517672,86 | 13,00 | 13,81 | 13,81 | 11,81 |
| 1_D | gebied 1 [47/66] | 132159,26 | 517692,56 | 13,00 | 14,53 | 14,53 | 12,30 |
| 1_D | gebied 1 [48/65] | 132136,03 | 517677,16 | 13,00 | 13,72 | 13,72 | 11,45 |
| 1_D | gebied 1 [48/66] | 132164,19 | 517692,86 | 13,00 | 15,60 | 15,60 | 12,50 |
| 1_D | gebied 1 [49/65] | 132136,33 | 517681,46 | 13,00 | 13,67 | 13,67 | 11,57 |
| 1_D | gebied 1 [49/66] | 132169,12 | 517693,15 | 13,00 | 15,82 | 15,82 | 12,69 |
| 1_D | gebied 1 [5/21] | 132251,48 | 517677,28 | 13,00 | 42,16 | 42,16 | 36,09 |
| 1_D | gebied 1 [50/66] | 132174,05 | 517693,44 | 13,00 | 16,02 | 16,02 | 12,88 |
| 1_D | gebied 1 [51/66] | 132178,99 | 517693,74 | 13,00 | 16,24 | 16,24 | 13,07 |
| 1_D | gebied 1 [52/66] | 132183,92 | 517694,03 | 13,00 | 18,02 | 18,02 | 13,25 |
| 1_D | gebied 1 [53/66] | 132188,85 | 517694,33 | 13,00 | 18,26 | 18,26 | 13,44 |
| 1_D | gebied 1 [54/66] | 132193,78 | 517694,62 | 13,00 | 18,50 | 18,50 | 13,98 |
| 1_D | gebied 1 [55/66] | 132198,71 | 517694,91 | 13,00 | 18,74 | 18,74 | 14,18 |
| 1_D | gebied 1 [56/66] | 132203,64 | 517695,21 | 13,00 | 19,02 | 19,02 | 14,22 |
| 1_D | gebied 1 [57/66] | 132208,57 | 517695,50 | 13,00 | 19,27 | 19,27 | 14,09 |
| 1_D | gebied 1 [58/66] | 132213,51 | 517695,80 | 13,00 | 19,52 | 19,52 | 14,06 |
| 1_D | gebied 1 [6/21] | 132250,61 | 517672,66 | 13,00 | 43,84 | 43,84 | 36,13 |
| 1_D | gebied 1 [6/65] | 132231,88 | 517696,80 | 13,00 | 20,37 | 20,37 | 14,94 |
| 1_D | gebied 1 [60/66] | 132223,37 | 517696,38 | 13,00 | 19,67 | 19,67 | 14,78 |
| 1_D | gebied 1 [61/66] | 132228,30 | 517696,68 | 13,00 | 20,24 | 20,24 | 14,88 |
| 1_D | gebied 1 [7/21] | 132249,74 | 517668,05 | 13,00 | 43,90 | 43,90 | 36,12 |
| 1_D | gebied 1 [7/65] | 132236,58 | 517697,10 | 13,00 | 20,47 | 20,47 | 14,98 |
| 1_E | gebied 1 [1/21] | 132254,96 | 517695,74 | 18,00 | 35,19 | 35,19 | 25,66 |
| 1_E | gebied 1 [1/65] | 132214,29 | 517690,09 | 18,00 | 20,73 | 20,73 | 15,23 |
| 1_E | gebied 1 [10/21] | 132239,46 | 517667,56 | 18,00 | 24,74 | 24,74 | 19,41 |
| 1_E | gebied 1 [11/21] | 132235,56 | 517668,32 | 18,00 | 24,58 | 24,58 | 18,23 |
| 1_E | gebied 1 [12/21] | 132233,98 | 517671,17 | 18,00 | 23,55 | 23,55 | 16,66 |
| 1_E | gebied 1 [13/21] | 132234,86 | 517675,87 | 18,00 | 21,68 | 21,68 | 16,22 |
| 1_E | gebied 1 [14/21] | 132235,74 | 517680,57 | 18,00 | 21,59 | 21,59 | 16,17 |
| 1_E | gebied 1 [15/65] | 132248,83 | 517663,59 | 18,00 | 44,14 | 44,14 | 38,79 |
| 1_E | gebied 1 [16/65] | 132248,06 | 517659,54 | 18,00 | 44,16 | 44,16 | 38,82 |
| 1_E | gebied 1 [17/65] | 132247,28 | 517655,49 | 18,00 | 44,24 | 44,24 | 38,85 |
| 1_E | gebied 1 [18/21] | 132240,95 | 517697,39 | 18,00 | 21,29 | 21,29 | 16,10 |
| 1_E | gebied 1 [18/65] | 132246,51 | 517651,43 | 18,00 | 44,30 | 44,30 | 39,97 |
| 1_E | gebied 1 [19/21] | 132245,05 | 517697,64 | 18,00 | 20,98 | 20,98 | 16,19 |
| 1_E | gebied 1 [19/65] | 132243,84 | 517649,75 | 18,00 | 44,98 | 44,98 | 38,45 |
| 1_E | gebied 1 [2/21] | 132254,09 | 517691,13 | 18,00 | 42,80 | 42,80 | 32,82 |
| 1_E | gebied 1 [2/65] | 132215,00 | 517693,81 | 18,00 | 20,77 | 20,77 | 15,30 |
| 1_E | gebied 1 [20/21] | 132249,12 | 517697,84 | 18,00 | 21,37 | 21,37 | 16,37 |
| 1_E | gebied 1 [20/65] | 132239,52 | 517650,59 | 18,00 | 43,56 | 43,56 | 38,21 |
| 1_E | gebied 1 [21/21] | 132253,25 | 517698,10 | 18,00 | 22,21 | 22,21 | 16,54 |
| 1_E | gebied 1 [21/65] | 132235,20 | 517651,44 | 18,00 | 43,41 | 43,41 | 38,06 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 1_E | gebied 1 [22/65] | 132230,89 | 517652,28 | 18,00 | 43,30 | 43,30 | 37,90 |
| 1_E | gebied 1 [3/21] | 132253,22 | 517686,51 | 18,00 | 43,54 | 43,54 | 38,44 |
| 1_E | gebied 1 [3/65] | 132217,80 | 517696,01 | 18,00 | 20,82 | 20,82 | 16,06 |
| 1_E | gebied 1 [4/21] | 132252,35 | 517681,90 | 18,00 | 43,66 | 43,66 | 38,51 |
| 1_E | gebied 1 [41/65] | 132159,65 | 517665,99 | 18,00 | 18,44 | 18,44 | 15,18 |
| 1_E | gebied 1 [42/65] | 132155,29 | 517666,83 | 18,00 | 19,93 | 19,93 | 17,17 |
| 1_E | gebied 1 [43/65] | 132150,93 | 517667,67 | 18,00 | 20,79 | 20,79 | 18,42 |
| 1_E | gebied 1 [44/65] | 132146,57 | 517668,51 | 18,00 | 21,22 | 21,22 | 19,11 |
| 1_E | gebied 1 [45/65] | 132142,21 | 517669,35 | 18,00 | 21,45 | 21,45 | 19,56 |
| 1_E | gebied 1 [46/65] | 132137,85 | 517670,19 | 18,00 | 21,71 | 21,71 | 19,99 |
| 1_E | gebied 1 [47/65] | 132135,74 | 517672,86 | 18,00 | 15,23 | 15,23 | 13,16 |
| 1_E | gebied 1 [48/65] | 132136,03 | 517677,16 | 18,00 | 14,27 | 14,27 | 12,16 |
| 1_E | gebied 1 [49/65] | 132136,33 | 517681,46 | 18,00 | 14,25 | 14,25 | 12,00 |
| 1_E | gebied 1 [5/21] | 132251,48 | 517677,28 | 18,00 | 44,88 | 44,88 | 38,79 |
| 1_E | gebied 1 [50/65] | 132138,99 | 517683,84 | 18,00 | 14,35 | 14,35 | 12,10 |
| 1_E | gebied 1 [51/65] | 132143,83 | 517684,13 | 18,00 | 14,59 | 14,59 | 10,25 |
| 1_E | gebied 1 [52/65] | 132148,67 | 517684,42 | 18,00 | 14,83 | 14,83 | 10,40 |
| 1_E | gebied 1 [53/65] | 132153,51 | 517684,71 | 18,00 | 15,07 | 15,07 | 10,55 |
| 1_E | gebied 1 [54/65] | 132158,35 | 517685,00 | 18,00 | 15,33 | 15,33 | 10,70 |
| 1_E | gebied 1 [55/65] | 132163,19 | 517685,29 | 18,00 | 15,57 | 15,57 | 10,86 |
| 1_E | gebied 1 [56/65] | 132168,03 | 517685,57 | 18,00 | 15,82 | 15,82 | 13,20 |
| 1_E | gebied 1 [57/65] | 132172,88 | 517685,86 | 18,00 | 16,76 | 16,76 | 13,39 |
| 1_E | gebied 1 [58/65] | 132177,72 | 517686,15 | 18,00 | 17,00 | 17,00 | 13,57 |
| 1_E | gebied 1 [59/65] | 132182,56 | 517686,44 | 18,00 | 17,23 | 17,23 | 13,75 |
| 1_E | gebied 1 [6/21] | 132250,61 | 517672,66 | 18,00 | 44,16 | 44,16 | 38,82 |
| 1_E | gebied 1 [6/65] | 132231,88 | 517696,80 | 18,00 | 21,17 | 21,17 | 15,89 |
| 1_E | gebied 1 [60/65] | 132187,40 | 517686,73 | 18,00 | 17,47 | 17,47 | 13,95 |
| 1_E | gebied 1 [60/66] | 132223,37 | 517696,38 | 18,00 | 21,36 | 21,36 | 15,97 |
| 1_E | gebied 1 [61/65] | 132192,24 | 517687,02 | 18,00 | 19,50 | 19,50 | 14,14 |
| 1_E | gebied 1 [61/66] | 132228,30 | 517696,68 | 18,00 | 21,23 | 21,23 | 15,92 |
| 1_E | gebied 1 [62/65] | 132197,08 | 517687,31 | 18,00 | 19,77 | 19,77 | 14,51 |
| 1_E | gebied 1 [63/65] | 132201,92 | 517687,59 | 18,00 | 20,05 | 20,05 | 14,72 |
| 1_E | gebied 1 [64/65] | 132206,76 | 517687,88 | 18,00 | 20,24 | 20,24 | 14,93 |
| 1_E | gebied 1 [65/65] | 132211,61 | 517688,17 | 18,00 | 20,42 | 20,42 | 15,15 |
| 1_E | gebied 1 [7/21] | 132249,74 | 517668,05 | 18,00 | 42,49 | 42,49 | 37,18 |
| 1_E | gebied 1 [7/65] | 132236,58 | 517697,10 | 18,00 | 21,20 | 21,20 | 15,91 |
| 1_E | gebied 1 [8/21] | 132247,24 | 517666,04 | 18,00 | 25,15 | 25,15 | 19,84 |
| 1_E | gebied 1 [9/21] | 132243,35 | 517666,80 | 18,00 | 24,95 | 24,95 | 19,62 |
| 1_F | gebied 1 [1/21] | 132254,96 | 517695,74 | 25,00 | 42,64 | 42,64 | 39,26 |
| 1_F | gebied 1 [10/21] | 132239,46 | 517667,56 | 25,00 | 43,45 | 43,45 | 39,18 |
| 1_F | gebied 1 [11/21] | 132235,56 | 517668,32 | 25,00 | 43,24 | 43,24 | 39,02 |
| 1_F | gebied 1 [12/21] | 132233,98 | 517671,17 | 25,00 | 23,96 | 23,96 | 19,48 |
| 1_F | gebied 1 [13/21] | 132234,86 | 517675,87 | 25,00 | 22,79 | 22,79 | 18,50 |
| 1_F | gebied 1 [14/21] | 132235,74 | 517680,57 | 25,00 | 22,42 | 22,42 | 18,23 |
| 1_F | gebied 1 [15/21] | 132236,62 | 517685,27 | 25,00 | 22,19 | 22,19 | 18,08 |
| 1_F | gebied 1 [16/21] | 132237,50 | 517689,97 | 25,00 | 22,14 | 22,14 | 18,14 |
| 1_F | gebied 1 [17/21] | 132238,37 | 517694,67 | 25,00 | 22,20 | 22,20 | 18,39 |
| 1_F | gebied 1 [18/21] | 132240,95 | 517697,39 | 25,00 | 22,81 | 22,81 | 19,41 |
| 1_F | gebied 1 [19/21] | 132245,05 | 517697,64 | 25,00 | 22,67 | 22,67 | 19,78 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 1_F | gebied 1 [2/21] | 132254,09 | 517691,13 | 25,00 | 42,76 | 42,76 | 39,32 |
| 1_F | gebied 1 [20/21] | 132249,12 | 517697,84 | 25,00 | 23,09 | 23,09 | 20,39 |
| 1_F | gebied 1 [21/21] | 132253,25 | 517698,10 | 25,00 | 25,37 | 25,37 | 23,38 |
| 1_F | gebied 1 [3/21] | 132253,22 | 517686,51 | 25,00 | 43,49 | 43,49 | 39,37 |
| 1_F | gebied 1 [4/21] | 132252,35 | 517681,90 | 25,00 | 43,61 | 43,61 | 39,42 |
| 1_F | gebied 1 [5/21] | 132251,48 | 517677,28 | 25,00 | 43,73 | 43,73 | 39,46 |
| 1_F | gebied 1 [6/21] | 132250,61 | 517672,66 | 25,00 | 43,84 | 43,84 | 39,50 |
| 1_F | gebied 1 [7/21] | 132249,74 | 517668,05 | 25,00 | 42,30 | 42,30 | 38,96 |
| 1_F | gebied 1 [8/21] | 132247,24 | 517666,04 | 25,00 | 43,88 | 43,88 | 39,53 |
| 1_F | gebied 1 [9/21] | 132243,35 | 517666,80 | 25,00 | 43,66 | 43,66 | 39,33 |
| 206_B | 206 | 132376,90 | 517534,92 | 5,00 | 31,58 | 31,58 | 23,82 |
| 206_C | 206 | 132376,90 | 517534,92 | 7,50 | 31,66 | 31,66 | 25,13 |
| 206_D | 206 | 132376,90 | 517534,92 | 10,00 | 31,61 | 31,61 | 25,21 |
| 206_E | 206 | 132376,90 | 517534,92 | 15,00 | 31,55 | 31,55 | 25,01 |
| 207_B | 207 | 132386,82 | 517533,62 | 5,00 | 32,75 | 32,75 | 25,27 |
| 207_C | 207 | 132386,82 | 517533,62 | 7,50 | 32,94 | 32,94 | 26,35 |
| 207_D | 207 | 132386,82 | 517533,62 | 10,00 | 32,89 | 32,89 | 26,39 |
| 207_E | 207 | 132386,82 | 517533,62 | 15,00 | 32,82 | 32,82 | 28,05 |
| 208_B | 208 | 132366,99 | 517536,21 | 5,00 | 31,54 | 31,54 | 22,69 |
| 208_C | 208 | 132366,99 | 517536,21 | 7,50 | 31,48 | 31,48 | 23,87 |
| 208_D | 208 | 132366,99 | 517536,21 | 10,00 | 31,44 | 31,44 | 24,38 |
| 208_E | 208 | 132366,99 | 517536,21 | 15,00 | 31,35 | 31,35 | 24,17 |
| 209_A | 209 | 132358,84 | 517557,34 | 1,50 | 42,12 | 42,12 | 22,97 |
| 209_B | 209 | 132358,84 | 517557,34 | 5,00 | 42,03 | 42,03 | 24,33 |
| 209_C | 209 | 132358,84 | 517557,34 | 7,50 | 41,98 | 41,98 | 25,48 |
| 209_D | 209 | 132358,84 | 517557,34 | 10,00 | 41,91 | 41,91 | 25,95 |
| 209_E | 209 | 132358,84 | 517557,34 | 15,00 | 41,82 | 41,82 | 26,30 |
| 20_A | verpleeghuis | 132686,85 | 517561,08 | 5,00 | 48,81 | 48,81 | 39,89 |
| 210_A | 210 | 132356,78 | 517547,55 | 1,50 | 34,94 | 34,94 | 20,70 |
| 210_B | 210 | 132356,78 | 517547,55 | 5,00 | 35,64 | 35,64 | 21,77 |
| 210_C | 210 | 132356,78 | 517547,55 | 7,50 | 35,60 | 35,60 | 22,88 |
| 210_D | 210 | 132356,78 | 517547,55 | 10,00 | 35,58 | 35,58 | 23,67 |
| 210_E | 210 | 132356,78 | 517547,55 | 15,00 | 35,85 | 35,85 | 23,41 |
| 211_A | 211 | 132360,91 | 517567,12 | 1,50 | 51,46 | 51,46 | 25,24 |
| 211_B | 211 | 132360,91 | 517567,12 | 5,00 | 51,38 | 51,38 | 26,56 |
| 211_C | 211 | 132360,91 | 517567,12 | 7,50 | 51,25 | 51,25 | 27,76 |
| 211_D | 211 | 132360,91 | 517567,12 | 10,00 | 51,06 | 51,06 | 28,16 |
| 211_E | 211 | 132360,91 | 517567,12 | 15,00 | 50,80 | 50,80 | 26,86 |
| 212_A | 212 | 132381,39 | 517570,81 | 1,50 | 61,26 | 61,26 | 42,11 |
| 212_B | 212 | 132381,39 | 517570,81 | 5,00 | 61,20 | 61,20 | 45,97 |
| 212_C | 212 | 132381,39 | 517570,81 | 7,50 | 60,79 | 60,79 | 47,06 |
| 212_D | 212 | 132381,39 | 517570,81 | 10,00 | 60,22 | 60,22 | 47,04 |
| 212_E | 212 | 132381,39 | 517570,81 | 15,00 | 58,82 | 58,82 | 46,97 |
| 213_A | 213 | 132365,79 | 517573,81 | 1,50 | 60,68 | 60,68 | 40,46 |
| 213_B | 213 | 132365,79 | 517573,81 | 5,00 | 60,64 | 60,64 | 44,55 |
| 213_C | 213 | 132365,79 | 517573,81 | 7,50 | 60,28 | 60,28 | 45,88 |
| 213_D | 213 | 132365,79 | 517573,81 | 10,00 | 59,77 | 59,77 | 46,08 |
| 213_E | 213 | 132365,79 | 517573,81 | 15,00 | 58,50 | 58,50 | 46,04 |
| 214_A | 214 | 132400,34 | 517567,21 | 1,50 | 61,01 | 61,01 | 31,89 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 214_B | 214 | 132400,34 | 517567,21 | 5,00 | 60,96 | 60,96 | 49,08 |
| 214_C | 214 | 132400,34 | 517567,21 | 7,50 | 60,57 | 60,57 | 49,49 |
| 214_D | 214 | 132400,34 | 517567,21 | 10,00 | 60,03 | 60,03 | 49,45 |
| 214_E | 214 | 132400,34 | 517567,21 | 15,00 | 58,66 | 58,66 | 49,33 |
| 215_A | 215 | 132404,30 | 517561,17 | 1,50 | 44,50 | 44,50 | 30,62 |
| 215_B | 215 | 132404,30 | 517561,17 | 5,00 | 54,27 | 54,27 | 50,83 |
| 215_C | 215 | 132404,30 | 517561,17 | 7,50 | 54,05 | 54,05 | 51,53 |
| 215_D | 215 | 132404,30 | 517561,17 | 10,00 | 53,72 | 53,72 | 52,16 |
| 215_E | 215 | 132404,30 | 517561,17 | 15,00 | 52,88 | 52,88 | 52,49 |
| 216_B | 216 | 132402,53 | 517550,58 | 5,00 | 47,94 | 47,94 | 47,94 |
| 216_C | 216 | 132402,53 | 517550,58 | 7,50 | 48,26 | 48,26 | 48,26 |
| 216_D | 216 | 132402,53 | 517550,58 | 10,00 | 48,23 | 48,23 | 48,23 |
| 216_E | 216 | 132402,53 | 517550,58 | 15,00 | 48,12 | 48,12 | 48,12 |
| 217_A | 217 | 132400,87 | 517541,68 | 1,50 | 36,26 | 36,26 | 32,42 |
| 217_B | 217 | 132400,87 | 517541,68 | 5,00 | 47,26 | 47,26 | 47,26 |
| 217_C | 217 | 132400,87 | 517541,68 | 7,50 | 47,73 | 47,73 | 47,73 |
| 217_D | 217 | 132400,87 | 517541,68 | 10,00 | 48,00 | 48,00 | 48,00 |
| 217_E | 217 | 132400,87 | 517541,68 | 15,00 | 47,91 | 47,91 | 47,91 |
| 218_A | 218 | 132637,16 | 517516,29 | 1,50 | 57,96 | 57,96 | 44,93 |
| 218_B | 218 | 132637,16 | 517516,29 | 5,00 | 57,91 | 57,91 | 46,61 |
| 218_C | 218 | 132637,16 | 517516,29 | 7,50 | 57,77 | 57,77 | 47,19 |
| 218_D | 218 | 132637,16 | 517516,29 | 10,00 | 57,60 | 57,60 | 47,17 |
| 218_E | 218 | 132637,16 | 517516,29 | 15,00 | 56,73 | 56,73 | 46,52 |
| 219_A | 219 | 132625,61 | 517517,46 | 1,50 | 62,84 | 62,84 | 45,52 |
| 219_B | 219 | 132625,61 | 517517,46 | 5,00 | 62,62 | 62,62 | 47,75 |
| 219_C | 219 | 132625,61 | 517517,46 | 7,50 | 62,17 | 62,17 | 47,73 |
| 219_D | 219 | 132625,61 | 517517,46 | 10,00 | 61,58 | 61,58 | 47,69 |
| 219_E | 219 | 132625,61 | 517517,46 | 15,00 | 59,98 | 59,98 | 47,59 |
| 21_A | verpleeghuis | 132707,67 | 517558,28 | 5,00 | 44,93 | 44,93 | 29,22 |
| 220_A | 220 | 132647,58 | 517515,08 | 1,50 | 54,79 | 54,79 | 43,22 |
| 220_B | 220 | 132647,58 | 517515,08 | 5,00 | 55,03 | 55,03 | 44,94 |
| 220_C | 220 | 132647,58 | 517515,08 | 7,50 | 54,96 | 54,96 | 46,03 |
| 220_D | 220 | 132647,58 | 517515,08 | 10,00 | 54,95 | 54,95 | 46,02 |
| 220_E | 220 | 132647,58 | 517515,08 | 15,00 | 54,20 | 54,20 | 45,96 |
| 220a_A | 220a | 132653,87 | 517514,48 | 1,50 | 52,78 | 52,78 | 42,54 |
| 220a_B | 220a | 132653,87 | 517514,48 | 5,00 | 53,69 | 53,69 | 44,10 |
| 220a_C | 220a | 132653,87 | 517514,48 | 7,50 | 53,65 | 53,65 | 45,43 |
| 220a_D | 220a | 132653,87 | 517514,48 | 10,00 | 53,70 | 53,70 | 45,43 |
| 220a_E | 220a | 132653,87 | 517514,48 | 15,00 | 52,92 | 52,92 | 45,38 |
| 221_A | 221 | 132674,58 | 517512,77 | 1,50 | 47,94 | 47,94 | 42,39 |
| 221_B | 221 | 132674,58 | 517512,77 | 5,00 | 50,30 | 50,30 | 43,28 |
| 221_C | 221 | 132674,58 | 517512,77 | 7,50 | 50,27 | 50,27 | 44,66 |
| 221_D | 221 | 132674,58 | 517512,77 | 10,00 | 50,23 | 50,23 | 45,92 |
| 221_E | 221 | 132674,58 | 517512,77 | 15,00 | 49,47 | 49,47 | 44,76 |
| 222_A | 222 | 132664,75 | 517513,38 | 1,50 | 49,88 | 49,88 | 42,93 |
| 222_B | 222 | 132664,75 | 517513,38 | 5,00 | 51,71 | 51,71 | 44,50 |
| 222_C | 222 | 132664,75 | 517513,38 | 7,50 | 51,71 | 51,71 | 46,02 |
| 222_D | 222 | 132664,75 | 517513,38 | 10,00 | 51,85 | 51,85 | 46,57 |
| 222_E | 222 | 132664,75 | 517513,38 | 15,00 | 50,93 | 50,93 | 45,45 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 223_A | 223 | 132684,51 | 517511,91 | 1,50 | 45,63 | 45,63 | 41,20 |
| 223_B | 223 | 132684,51 | 517511,91 | 5,00 | 48,44 | 48,44 | 42,57 |
| 223_C | 223 | 132684,51 | 517511,91 | 7,50 | 48,42 | 48,42 | 43,90 |
| 223_D | 223 | 132684,51 | 517511,91 | 10,00 | 48,39 | 48,39 | 45,42 |
| 223_E | 223 | 132684,51 | 517511,91 | 15,00 | 48,18 | 48,18 | 44,55 |
| 224_A | 224 | 132690,31 | 517505,93 | 1,50 | -- | -- | -- |
| 224_B | 224 | 132690,31 | 517505,93 | 5,00 | -- | -- | -- |
| 224_C | 224 | 132690,31 | 517505,93 | 7,50 | -- | -- | -- |
| 224_D | 224 | 132690,31 | 517505,93 | 10,00 | -- | -- | -- |
| 224_E | 224 | 132690,31 | 517505,93 | 15,00 | -- | -- | -- |
| 225_A | 225 | 132670,25 | 517498,37 | 1,50 | 28,85 | 28,85 | 21,32 |
| 225_B | 225 | 132670,25 | 517498,37 | 5,00 | 30,58 | 30,58 | 22,16 |
| 225_C | 225 | 132670,25 | 517498,37 | 7,50 | 30,27 | 30,27 | 23,24 |
| 225_D | 225 | 132670,25 | 517498,37 | 10,00 | 29,48 | 29,48 | 24,16 |
| 225_E | 225 | 132670,25 | 517498,37 | 15,00 | 29,38 | 29,38 | 23,99 |
| 226_A | 226 | 132679,96 | 517500,73 | 1,50 | 27,41 | 27,41 | 21,94 |
| 226_B | 226 | 132679,96 | 517500,73 | 5,00 | 29,19 | 29,19 | 22,59 |
| 226_C | 226 | 132679,96 | 517500,73 | 7,50 | 29,30 | 29,30 | 22,35 |
| 226_D | 226 | 132679,96 | 517500,73 | 10,00 | 28,46 | 28,46 | 23,33 |
| 226_E | 226 | 132679,96 | 517500,73 | 15,00 | 28,36 | 28,36 | 23,66 |
| 227_A | 227 | 132660,53 | 517496,01 | 1,50 | 30,06 | 30,06 | 21,62 |
| 227_B | 227 | 132660,53 | 517496,01 | 5,00 | 31,54 | 31,54 | 22,10 |
| 227_C | 227 | 132660,53 | 517496,01 | 7,50 | 31,51 | 31,51 | 23,16 |
| 227_D | 227 | 132660,53 | 517496,01 | 10,00 | 30,57 | 30,57 | 24,02 |
| 227_E | 227 | 132660,53 | 517496,01 | 15,00 | 30,42 | 30,42 | 24,44 |
| 228_A | 228 | 132633,14 | 517494,34 | 1,50 | 34,51 | 34,51 | 23,48 |
| 228_B | 228 | 132633,14 | 517494,34 | 5,00 | 34,78 | 34,78 | 25,28 |
| 228_C | 228 | 132633,14 | 517494,34 | 7,50 | 34,73 | 34,73 | 26,27 |
| 228_D | 228 | 132633,14 | 517494,34 | 10,00 | 34,53 | 34,53 | 26,22 |
| 228_E | 228 | 132633,14 | 517494,34 | 15,00 | 33,66 | 33,66 | 25,97 |
| 229_A | 229 | 132643,13 | 517493,84 | 1,50 | 32,62 | 32,62 | 22,16 |
| 229_B | 229 | 132643,13 | 517493,84 | 5,00 | 33,47 | 33,47 | 23,82 |
| 229_C | 229 | 132643,13 | 517493,84 | 7,50 | 33,43 | 33,43 | 25,13 |
| 229_D | 229 | 132643,13 | 517493,84 | 10,00 | 32,65 | 32,65 | 25,16 |
| 229_E | 229 | 132643,13 | 517493,84 | 15,00 | 32,41 | 32,41 | 24,89 |
| 22_A | [redacted] | 132724,37 | 517553,29 | 5,00 | 43,97 | 43,97 | 39,01 |
| 230_A | 230 | 132623,15 | 517494,85 | 1,50 | 36,18 | 36,18 | 27,52 |
| 230_B | 230 | 132623,15 | 517494,85 | 5,00 | 36,12 | 36,12 | 27,18 |
| 230_C | 230 | 132623,15 | 517494,85 | 7,50 | 35,91 | 35,91 | 27,81 |
| 230_D | 230 | 132623,15 | 517494,85 | 10,00 | 35,81 | 35,81 | 28,25 |
| 230_E | 230 | 132623,15 | 517494,85 | 15,00 | 34,61 | 34,61 | 29,75 |
| 231_A | 231 | 132616,95 | 517504,88 | 1,50 | 59,19 | 59,19 | 45,85 |
| 231_B | 231 | 132616,95 | 517504,88 | 5,00 | 59,10 | 59,10 | 48,16 |
| 231_C | 231 | 132616,95 | 517504,88 | 7,50 | 58,91 | 58,91 | 48,14 |
| 231_D | 231 | 132616,95 | 517504,88 | 10,00 | 58,64 | 58,64 | 48,10 |
| 231_E | 231 | 132616,95 | 517504,88 | 15,00 | 57,51 | 57,51 | 48,00 |
| 232_A | 232 | 132617,71 | 517517,15 | 1,50 | 66,08 | 66,08 | 46,55 |
| 232_B | 232 | 132617,71 | 517517,15 | 5,00 | 65,64 | 65,64 | 48,85 |
| 232_C | 232 | 132617,71 | 517517,15 | 7,50 | 64,80 | 64,80 | 48,82 |

Alle getoonde dB-waarden zijn A-gewogen

# Bijlage 2 Rekenresultaten



Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 232_D | 232 | 132617,71 | 517517,15 | 10,00 | 63,77 | 63,77 | 48,78 |
| 232_E | 232 | 132617,71 | 517517,15 | 15,00 | 61,37 | 61,37 | 48,65 |
| 23_A | | 132730,29 | 517546,00 | 5,00 | 44,88 | 44,88 | 39,57 |
| 24_A | | 132751,91 | 517534,47 | 5,00 | 37,86 | 37,86 | 29,07 |
| 25_A | | 132768,35 | 517557,15 | 5,00 | 27,77 | 27,77 | 25,02 |
| 26_A | | 132774,51 | 517535,86 | 5,00 | 39,18 | 39,18 | 36,28 |
| 27_A | | 132883,59 | 517548,26 | 5,00 | 21,74 | 21,74 | 13,98 |
| 28_A | | 132914,76 | 517561,93 | 5,00 | 16,07 | 16,07 | 14,49 |
| 29_A | | 132957,12 | 517575,98 | 5,00 | 14,38 | 14,38 | 12,94 |
| 2_A | [1/13] | 132312,67 | 517658,15 | 1,50 | 42,91 | 42,91 | 38,40 |
| 2_A | [1/18] | 132291,22 | 517698,30 | 1,50 | 24,36 | 24,36 | 20,10 |
| 2_A | [1/22] | 132303,40 | 517701,14 | 1,50 | 23,89 | 23,89 | 22,70 |
| 2_A | [10/13] | 132302,21 | 517672,63 | 1,50 | 24,06 | 24,06 | 19,29 |
| 2_A | [10/14] | 132332,13 | 517657,00 | 1,50 | 43,76 | 43,76 | 38,71 |
| 2_A | [10/21] | 132270,65 | 517677,25 | 1,50 | 40,80 | 40,80 | 33,58 |
| 2_A | [10/22] | 132330,41 | 517686,31 | 1,50 | 42,35 | 42,35 | 25,22 |
| 2_A | [11/13] | 132306,46 | 517671,79 | 1,50 | 24,23 | 24,23 | 19,44 |
| 2_A | [11/14] | 132329,98 | 517654,83 | 1,50 | 44,07 | 44,07 | 39,13 |
| 2_A | [11/18] | 132265,28 | 517686,57 | 1,50 | 35,61 | 35,61 | 31,34 |
| 2_A | [11/21] | 132266,10 | 517678,09 | 1,50 | 40,67 | 40,67 | 36,96 |
| 2_A | [11/22] | 132330,67 | 517681,65 | 1,50 | 42,64 | 42,64 | 28,91 |
| 2_A | [12/13] | 132310,70 | 517670,95 | 1,50 | 24,39 | 24,39 | 18,86 |
| 2_A | [12/14] | 132325,64 | 517655,65 | 1,50 | 43,75 | 43,75 | 38,95 |
| 2_A | [12/18] | 132266,20 | 517691,45 | 1,50 | 35,51 | 35,51 | 20,93 |
| 2_A | [12/21] | 132264,13 | 517680,65 | 1,50 | 35,78 | 35,78 | 31,54 |
| 2_A | [13/13] | 132314,95 | 517670,11 | 1,50 | 24,65 | 24,65 | 18,96 |
| 2_A | [13/14] | 132321,30 | 517656,47 | 1,50 | 43,46 | 43,46 | 38,75 |
| 2_A | [13/18] | 132267,11 | 517696,32 | 1,50 | 24,41 | 24,41 | 19,49 |
| 2_A | [14/14] | 132316,96 | 517657,29 | 1,50 | 43,15 | 43,15 | 38,57 |
| 2_A | [14/18] | 132270,05 | 517699,00 | 1,50 | 23,23 | 23,23 | 19,90 |
| 2_A | [14/22] | 132319,06 | 517681,47 | 1,50 | 29,52 | 29,52 | 22,83 |
| 2_A | [15/18] | 132274,82 | 517699,33 | 1,50 | 23,27 | 23,27 | 19,98 |
| 2_A | [15/22] | 132314,41 | 517682,38 | 1,50 | 25,91 | 25,91 | 21,56 |
| 2_A | [16/18] | 132279,59 | 517699,65 | 1,50 | 23,37 | 23,37 | 20,13 |
| 2_A | [16/22] | 132309,76 | 517683,28 | 1,50 | 25,95 | 25,95 | 20,91 |
| 2_A | [17/18] | 132284,35 | 517699,98 | 1,50 | 23,37 | 23,37 | 20,13 |
| 2_A | [17/22] | 132305,10 | 517684,18 | 1,50 | 25,31 | 25,31 | 20,57 |
| 2_A | [18/18] | 132289,12 | 517700,31 | 1,50 | 23,46 | 23,46 | 19,08 |
| 2_A | [18/22] | 132300,45 | 517685,09 | 1,50 | 24,34 | 24,34 | 20,34 |
| 2_A | [19/22] | 132298,41 | 517687,56 | 1,50 | 24,09 | 24,09 | 20,94 |
| 2_A | [2/13] | 132308,44 | 517658,99 | 1,50 | 42,67 | 42,67 | 38,24 |
| 2_A | [2/18] | 132290,45 | 517694,19 | 1,50 | 24,29 | 24,29 | 19,97 |
| 2_A | [2/22] | 132308,13 | 517701,43 | 1,50 | 24,20 | 24,20 | 21,22 |
| 2_A | [20/22] | 132299,14 | 517691,38 | 1,50 | 24,73 | 24,73 | 20,83 |
| 2_A | [21/22] | 132299,86 | 517695,20 | 1,50 | 24,66 | 24,66 | 20,73 |
| 2_A | [22/22] | 132300,58 | 517699,01 | 1,50 | 24,64 | 24,64 | 20,85 |
| 2_A | [3/13] | 132304,20 | 517659,82 | 1,50 | 42,46 | 42,46 | 38,09 |
| 2_A | [3/14] | 132316,97 | 517669,68 | 1,50 | 24,59 | 24,59 | 18,99 |
| 2_A | [3/18] | 132289,67 | 517690,09 | 1,50 | 24,37 | 24,37 | 20,05 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 2_A | [3/22] | 132312,86 | 517701,71 | 1,50 | 24,36 | 24,36 | 21,26 |
| 2_A | [4/13] | 132299,97 | 517660,66 | 1,50 | 42,25 | 42,25 | 37,93 |
| 2_A | [4/14] | 132317,87 | 517674,43 | 1,50 | 28,73 | 28,73 | 28,73 |
| 2_A | [4/18] | 132288,90 | 517685,98 | 1,50 | 24,47 | 24,47 | 20,10 |
| 2_A | [4/22] | 132317,59 | 517701,99 | 1,50 | 25,14 | 25,14 | 22,16 |
| 2_A | [5/13] | 132295,74 | 517661,50 | 1,50 | 42,04 | 42,04 | 37,78 |
| 2_A | [5/14] | 132318,78 | 517679,17 | 1,50 | 34,02 | 34,02 | 27,07 |
| 2_A | [5/18] | 132288,12 | 517681,88 | 1,50 | 23,06 | 23,06 | 20,07 |
| 2_A | [5/22] | 132322,31 | 517702,28 | 1,50 | 25,93 | 25,93 | 22,21 |
| 2_A | [6/13] | 132293,90 | 517663,99 | 1,50 | 34,83 | 34,83 | 30,47 |
| 2_A | [6/14] | 132330,95 | 517676,84 | 1,50 | 42,97 | 42,97 | 28,80 |
| 2_A | [6/21] | 132287,08 | 517676,53 | 1,50 | 24,70 | 24,70 | 20,21 |
| 2_A | [6/22] | 132327,04 | 517702,56 | 1,50 | 27,32 | 27,32 | 21,78 |
| 2_A | [7/13] | 132294,63 | 517667,92 | 1,50 | 34,75 | 34,75 | 30,52 |
| 2_A | [7/14] | 132331,24 | 517671,88 | 1,50 | 43,42 | 43,42 | 28,68 |
| 2_A | [7/21] | 132284,28 | 517674,71 | 1,50 | 35,69 | 35,69 | 33,71 |
| 2_A | [7/22] | 132329,64 | 517700,28 | 1,50 | 38,09 | 38,09 | 21,60 |
| 2_A | [8/13] | 132295,36 | 517671,85 | 1,50 | 34,72 | 34,72 | 31,96 |
| 2_A | [8/14] | 132331,54 | 517666,92 | 1,50 | 42,97 | 42,97 | 35,03 |
| 2_A | [8/21] | 132279,73 | 517675,56 | 1,50 | 38,91 | 38,91 | 31,21 |
| 2_A | [8/22] | 132329,90 | 517695,62 | 1,50 | 39,11 | 39,11 | 21,52 |
| 2_A | [9/13] | 132297,96 | 517673,47 | 1,50 | 23,62 | 23,62 | 19,62 |
| 2_A | [9/14] | 132331,83 | 517661,96 | 1,50 | 43,38 | 43,38 | 38,54 |
| 2_A | [9/21] | 132275,19 | 517676,40 | 1,50 | 41,27 | 41,27 | 31,89 |
| 2_A | [9/22] | 132330,16 | 517690,96 | 1,50 | 42,05 | 42,05 | 20,99 |
| 2_B | [1/13] | 132312,67 | 517658,15 | 5,00 | 44,08 | 44,08 | 38,33 |
| 2_B | [1/18] | 132291,22 | 517698,30 | 5,00 | 24,28 | 24,28 | 19,59 |
| 2_B | [1/22] | 132303,40 | 517701,14 | 5,00 | 23,87 | 23,87 | 21,73 |
| 2_B | [10/13] | 132302,21 | 517672,63 | 5,00 | 24,51 | 24,51 | 18,98 |
| 2_B | [10/14] | 132332,13 | 517657,00 | 5,00 | 45,39 | 45,39 | 38,79 |
| 2_B | [10/21] | 132270,65 | 517677,25 | 5,00 | 40,88 | 40,88 | 33,21 |
| 2_B | [10/22] | 132330,41 | 517686,31 | 5,00 | 43,34 | 43,34 | 24,82 |
| 2_B | [11/13] | 132306,46 | 517671,79 | 5,00 | 24,77 | 24,77 | 19,13 |
| 2_B | [11/14] | 132329,98 | 517654,83 | 5,00 | 45,70 | 45,70 | 39,22 |
| 2_B | [11/18] | 132265,28 | 517686,57 | 5,00 | 35,50 | 35,50 | 30,92 |
| 2_B | [11/21] | 132266,10 | 517678,09 | 5,00 | 40,70 | 40,70 | 36,55 |
| 2_B | [11/22] | 132330,67 | 517681,65 | 5,00 | 43,80 | 43,80 | 28,61 |
| 2_B | [12/13] | 132310,70 | 517670,95 | 5,00 | 25,04 | 25,04 | 18,61 |
| 2_B | [12/14] | 132325,64 | 517655,65 | 5,00 | 45,26 | 45,26 | 38,98 |
| 2_B | [12/18] | 132266,20 | 517691,45 | 5,00 | 35,34 | 35,34 | 20,74 |
| 2_B | [12/21] | 132264,13 | 517680,65 | 5,00 | 35,75 | 35,75 | 31,07 |
| 2_B | [13/13] | 132314,95 | 517670,11 | 5,00 | 25,38 | 25,38 | 18,74 |
| 2_B | [13/14] | 132321,30 | 517656,47 | 5,00 | 44,85 | 44,85 | 38,76 |
| 2_B | [13/18] | 132267,11 | 517696,32 | 5,00 | 24,38 | 24,38 | 19,21 |
| 2_B | [14/14] | 132316,96 | 517657,29 | 5,00 | 44,44 | 44,44 | 38,54 |
| 2_B | [14/18] | 132270,05 | 517699,00 | 5,00 | 22,95 | 22,95 | 18,79 |
| 2_B | [14/22] | 132319,06 | 517681,47 | 5,00 | 29,89 | 29,89 | 22,92 |
| 2_B | [15/18] | 132274,82 | 517699,33 | 5,00 | 23,09 | 23,09 | 19,55 |
| 2_B | [15/22] | 132314,41 | 517682,38 | 5,00 | 26,38 | 26,38 | 21,65 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 2_B | [16/18] | 132279,59 | 517699,65 | 5,00 | 23,21 | 23,21 | 19,71 |
| 2_B | [16/22] | 132309,76 | 517683,28 | 5,00 | 26,37 | 26,37 | 20,96 |
| 2_B | [17/18] | 132284,35 | 517699,98 | 5,00 | 23,24 | 23,24 | 19,70 |
| 2_B | [17/22] | 132305,10 | 517684,18 | 5,00 | 25,85 | 25,85 | 20,49 |
| 2_B | [18/18] | 132289,12 | 517700,31 | 5,00 | 23,43 | 23,43 | 18,61 |
| 2_B | [18/22] | 132300,45 | 517685,09 | 5,00 | 24,80 | 24,80 | 20,09 |
| 2_B | [19/22] | 132298,41 | 517687,56 | 5,00 | 24,26 | 24,26 | 20,62 |
| 2_B | [2/13] | 132308,44 | 517658,99 | 5,00 | 43,73 | 43,73 | 38,13 |
| 2_B | [2/18] | 132290,45 | 517694,19 | 5,00 | 24,37 | 24,37 | 19,54 |
| 2_B | [2/22] | 132308,13 | 517701,43 | 5,00 | 23,90 | 23,90 | 19,83 |
| 2_B | [20/22] | 132299,14 | 517691,38 | 5,00 | 24,92 | 24,92 | 20,39 |
| 2_B | [21/22] | 132299,86 | 517695,20 | 5,00 | 24,76 | 24,76 | 20,38 |
| 2_B | [22/22] | 132300,58 | 517699,01 | 5,00 | 24,68 | 24,68 | 20,42 |
| 2_B | [3/13] | 132304,20 | 517659,82 | 5,00 | 43,41 | 43,41 | 37,95 |
| 2_B | [3/14] | 132316,97 | 517669,68 | 5,00 | 25,37 | 25,37 | 18,81 |
| 2_B | [3/18] | 132289,67 | 517690,09 | 5,00 | 24,51 | 24,51 | 19,69 |
| 2_B | [3/22] | 132312,86 | 517701,71 | 5,00 | 23,72 | 23,72 | 20,41 |
| 2_B | [4/13] | 132299,97 | 517660,66 | 5,00 | 43,09 | 43,09 | 37,76 |
| 2_B | [4/14] | 132317,87 | 517674,43 | 5,00 | 28,56 | 28,56 | 28,56 |
| 2_B | [4/18] | 132288,90 | 517685,98 | 5,00 | 24,65 | 24,65 | 19,68 |
| 2_B | [4/22] | 132317,59 | 517701,99 | 5,00 | 24,72 | 24,72 | 21,35 |
| 2_B | [5/13] | 132295,74 | 517661,50 | 5,00 | 42,78 | 42,78 | 37,58 |
| 2_B | [5/14] | 132318,78 | 517679,17 | 5,00 | 34,37 | 34,37 | 26,96 |
| 2_B | [5/18] | 132288,12 | 517681,88 | 5,00 | 23,20 | 23,20 | 19,70 |
| 2_B | [5/22] | 132322,31 | 517702,28 | 5,00 | 25,83 | 25,83 | 22,01 |
| 2_B | [6/13] | 132293,90 | 517663,99 | 5,00 | 35,20 | 35,20 | 30,31 |
| 2_B | [6/14] | 132330,95 | 517676,84 | 5,00 | 44,32 | 44,32 | 28,53 |
| 2_B | [6/21] | 132287,08 | 517676,53 | 5,00 | 24,99 | 24,99 | 19,89 |
| 2_B | [6/22] | 132327,04 | 517702,56 | 5,00 | 27,27 | 27,27 | 21,49 |
| 2_B | [7/13] | 132294,63 | 517667,92 | 5,00 | 35,05 | 35,05 | 30,34 |
| 2_B | [7/14] | 132331,24 | 517671,88 | 5,00 | 44,87 | 44,87 | 28,45 |
| 2_B | [7/21] | 132284,28 | 517674,71 | 5,00 | 35,80 | 35,80 | 33,43 |
| 2_B | [7/22] | 132329,64 | 517700,28 | 5,00 | 38,53 | 38,53 | 20,82 |
| 2_B | [8/13] | 132295,36 | 517671,85 | 5,00 | 34,95 | 34,95 | 31,72 |
| 2_B | [8/14] | 132331,54 | 517666,92 | 5,00 | 44,34 | 44,34 | 35,01 |
| 2_B | [8/21] | 132279,73 | 517675,56 | 5,00 | 39,02 | 39,02 | 30,92 |
| 2_B | [8/22] | 132329,90 | 517695,62 | 5,00 | 39,72 | 39,72 | 20,70 |
| 2_B | [9/13] | 132297,96 | 517673,47 | 5,00 | 24,19 | 24,19 | 19,29 |
| 2_B | [9/14] | 132331,83 | 517661,96 | 5,00 | 44,86 | 44,86 | 38,57 |
| 2_B | [9/21] | 132275,19 | 517676,40 | 5,00 | 41,46 | 41,46 | 31,56 |
| 2_B | [9/22] | 132330,16 | 517690,96 | 5,00 | 42,89 | 42,89 | 20,70 |
| 2_C | [1/13] | 132312,67 | 517658,15 | 8,00 | 45,49 | 45,49 | 39,06 |
| 2_C | [1/18] | 132291,22 | 517698,30 | 8,00 | 25,22 | 25,22 | 19,32 |
| 2_C | [1/22] | 132303,40 | 517701,14 | 8,00 | 24,74 | 24,74 | 21,60 |
| 2_C | [10/13] | 132302,21 | 517672,63 | 8,00 | 25,72 | 25,72 | 19,62 |
| 2_C | [10/14] | 132332,13 | 517657,00 | 8,00 | 46,60 | 46,60 | 39,68 |
| 2_C | [10/21] | 132270,65 | 517677,25 | 8,00 | 41,86 | 41,86 | 33,55 |
| 2_C | [10/22] | 132330,41 | 517686,31 | 8,00 | 44,71 | 44,71 | 24,67 |
| 2_C | [11/13] | 132306,46 | 517671,79 | 8,00 | 26,03 | 26,03 | 19,76 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 2_C | [11/14] | 132329,98 | 517654,83 | 8,00 | 46,88 | 46,88 | 40,07 |
| 2_C | [11/18] | 132265,28 | 517686,57 | 8,00 | 36,45 | 36,45 | 31,15 |
| 2_C | [11/21] | 132266,10 | 517678,09 | 8,00 | 41,65 | 41,65 | 36,90 |
| 2_C | [11/22] | 132330,67 | 517681,65 | 8,00 | 45,23 | 45,23 | 21,12 |
| 2_C | [12/13] | 132310,70 | 517670,95 | 8,00 | 26,33 | 26,33 | 19,17 |
| 2_C | [12/14] | 132325,64 | 517655,65 | 8,00 | 46,59 | 46,59 | 39,81 |
| 2_C | [12/18] | 132266,20 | 517691,45 | 8,00 | 36,28 | 36,28 | 21,27 |
| 2_C | [12/21] | 132264,13 | 517680,65 | 8,00 | 36,74 | 36,74 | 31,30 |
| 2_C | [13/13] | 132314,95 | 517670,11 | 8,00 | 26,69 | 26,69 | 19,35 |
| 2_C | [13/14] | 132321,30 | 517656,47 | 8,00 | 46,30 | 46,30 | 39,56 |
| 2_C | [13/18] | 132267,11 | 517696,32 | 8,00 | 25,52 | 25,52 | 19,76 |
| 2_C | [14/14] | 132316,96 | 517657,29 | 8,00 | 45,91 | 45,91 | 39,31 |
| 2_C | [14/18] | 132270,05 | 517699,00 | 8,00 | 23,77 | 23,77 | 18,97 |
| 2_C | [14/22] | 132319,06 | 517681,47 | 8,00 | 31,05 | 31,05 | 23,70 |
| 2_C | [15/18] | 132274,82 | 517699,33 | 8,00 | 23,97 | 23,97 | 19,10 |
| 2_C | [15/22] | 132314,41 | 517682,38 | 8,00 | 27,61 | 27,61 | 22,58 |
| 2_C | [16/18] | 132279,59 | 517699,65 | 8,00 | 24,22 | 24,22 | 19,31 |
| 2_C | [16/22] | 132309,76 | 517683,28 | 8,00 | 27,74 | 27,74 | 22,01 |
| 2_C | [17/18] | 132284,35 | 517699,98 | 8,00 | 24,26 | 24,26 | 19,32 |
| 2_C | [17/22] | 132305,10 | 517684,18 | 8,00 | 27,39 | 27,39 | 21,28 |
| 2_C | [18/18] | 132289,12 | 517700,31 | 8,00 | 24,64 | 24,64 | 18,13 |
| 2_C | [18/22] | 132300,45 | 517685,09 | 8,00 | 26,22 | 26,22 | 20,79 |
| 2_C | [19/22] | 132298,41 | 517687,56 | 8,00 | 25,50 | 25,50 | 21,18 |
| 2_C | [2/13] | 132308,44 | 517658,99 | 8,00 | 45,10 | 45,10 | 38,83 |
| 2_C | [2/18] | 132290,45 | 517694,19 | 8,00 | 25,42 | 25,42 | 19,85 |
| 2_C | [2/22] | 132308,13 | 517701,43 | 8,00 | 24,79 | 24,79 | 19,47 |
| 2_C | [20/22] | 132299,14 | 517691,38 | 8,00 | 26,16 | 26,16 | 20,88 |
| 2_C | [21/22] | 132299,86 | 517695,20 | 8,00 | 25,93 | 25,93 | 20,75 |
| 2_C | [22/22] | 132300,58 | 517699,01 | 8,00 | 25,82 | 25,82 | 20,40 |
| 2_C | [3/13] | 132304,20 | 517659,82 | 8,00 | 44,73 | 44,73 | 38,63 |
| 2_C | [3/14] | 132316,97 | 517669,68 | 8,00 | 26,74 | 26,74 | 19,43 |
| 2_C | [3/18] | 132289,67 | 517690,09 | 8,00 | 25,57 | 25,57 | 20,24 |
| 2_C | [3/22] | 132312,86 | 517701,71 | 8,00 | 24,48 | 24,48 | 19,52 |
| 2_C | [4/13] | 132299,97 | 517660,66 | 8,00 | 44,36 | 44,36 | 38,41 |
| 2_C | [4/14] | 132317,87 | 517674,43 | 8,00 | 28,61 | 28,61 | 28,61 |
| 2_C | [4/18] | 132288,90 | 517685,98 | 8,00 | 25,77 | 25,77 | 20,24 |
| 2_C | [4/22] | 132317,59 | 517701,99 | 8,00 | 24,80 | 24,80 | 21,39 |
| 2_C | [5/13] | 132295,74 | 517661,50 | 8,00 | 44,02 | 44,02 | 38,22 |
| 2_C | [5/14] | 132318,78 | 517679,17 | 8,00 | 35,54 | 35,54 | 27,29 |
| 2_C | [5/18] | 132288,12 | 517681,88 | 8,00 | 24,26 | 24,26 | 20,27 |
| 2_C | [5/22] | 132322,31 | 517702,28 | 8,00 | 26,03 | 26,03 | 22,27 |
| 2_C | [6/13] | 132293,90 | 517663,99 | 8,00 | 36,49 | 36,49 | 30,65 |
| 2_C | [6/14] | 132330,95 | 517676,84 | 8,00 | 45,82 | 45,82 | 21,61 |
| 2_C | [6/21] | 132287,08 | 517676,53 | 8,00 | 26,17 | 26,17 | 20,45 |
| 2_C | [6/22] | 132327,04 | 517702,56 | 8,00 | 28,34 | 28,34 | 21,76 |
| 2_C | [7/13] | 132294,63 | 517667,92 | 8,00 | 36,30 | 36,30 | 30,67 |
| 2_C | [7/14] | 132331,24 | 517671,88 | 8,00 | 46,27 | 46,27 | 24,93 |
| 2_C | [7/21] | 132284,28 | 517674,71 | 8,00 | 36,81 | 36,81 | 33,70 |
| 2_C | [7/22] | 132329,64 | 517700,28 | 8,00 | 39,76 | 39,76 | 21,30 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 2_C | [8/13] | 132295,36 | 517671,85 | 8,00 | 36,16 | 36,16 | 31,76 |
| 2_C | [8/14] | 132331,54 | 517666,92 | 8,00 | 45,84 | 45,84 | 35,86 |
| 2_C | [8/21] | 132279,73 | 517675,56 | 8,00 | 40,04 | 40,04 | 31,23 |
| 2_C | [8/22] | 132329,90 | 517695,62 | 8,00 | 40,98 | 40,98 | 21,25 |
| 2_C | [9/13] | 132297,96 | 517673,47 | 8,00 | 25,43 | 25,43 | 19,82 |
| 2_C | [9/14] | 132331,83 | 517661,96 | 8,00 | 46,24 | 46,24 | 39,44 |
| 2_C | [9/21] | 132275,19 | 517676,40 | 8,00 | 42,56 | 42,56 | 31,87 |
| 2_C | [9/22] | 132330,16 | 517690,96 | 8,00 | 44,21 | 44,21 | 20,91 |
| 2_D | [1/13] | 132312,67 | 517658,15 | 13,00 | 45,76 | 45,76 | 39,99 |
| 2_D | [1/18] | 132291,22 | 517698,30 | 13,00 | 26,09 | 26,09 | 20,57 |
| 2_D | [1/22] | 132303,40 | 517701,14 | 13,00 | 24,95 | 24,95 | 20,18 |
| 2_D | [10/13] | 132302,21 | 517672,63 | 13,00 | 26,60 | 26,60 | 21,00 |
| 2_D | [10/14] | 132332,13 | 517657,00 | 13,00 | 46,56 | 46,56 | 41,20 |
| 2_D | [10/21] | 132270,65 | 517677,25 | 13,00 | 43,60 | 43,60 | 31,83 |
| 2_D | [10/22] | 132330,41 | 517686,31 | 13,00 | 45,15 | 45,15 | 21,24 |
| 2_D | [11/13] | 132306,46 | 517671,79 | 13,00 | 26,72 | 26,72 | 21,09 |
| 2_D | [11/14] | 132329,98 | 517654,83 | 13,00 | 46,85 | 46,85 | 41,26 |
| 2_D | [11/18] | 132265,28 | 517686,57 | 13,00 | 38,35 | 38,35 | 32,53 |
| 2_D | [11/21] | 132266,10 | 517678,09 | 13,00 | 43,34 | 43,34 | 36,84 |
| 2_D | [11/22] | 132330,67 | 517681,65 | 13,00 | 45,47 | 45,47 | 21,64 |
| 2_D | [12/13] | 132310,70 | 517670,95 | 13,00 | 26,88 | 26,88 | 19,89 |
| 2_D | [12/14] | 132325,64 | 517655,65 | 13,00 | 46,56 | 46,56 | 40,93 |
| 2_D | [12/18] | 132266,20 | 517691,45 | 13,00 | 38,16 | 38,16 | 25,75 |
| 2_D | [12/21] | 132264,13 | 517680,65 | 13,00 | 38,59 | 38,59 | 32,74 |
| 2_D | [13/13] | 132314,95 | 517670,11 | 13,00 | 27,09 | 27,09 | 20,11 |
| 2_D | [13/14] | 132321,30 | 517656,47 | 13,00 | 46,28 | 46,28 | 40,60 |
| 2_D | [13/18] | 132267,11 | 517696,32 | 13,00 | 30,22 | 30,22 | 23,42 |
| 2_D | [14/14] | 132316,96 | 517657,29 | 13,00 | 46,01 | 46,01 | 40,29 |
| 2_D | [14/18] | 132270,05 | 517699,00 | 13,00 | 23,42 | 23,42 | 18,63 |
| 2_D | [14/22] | 132319,06 | 517681,47 | 13,00 | 32,10 | 32,10 | 25,87 |
| 2_D | [15/18] | 132274,82 | 517699,33 | 13,00 | 23,56 | 23,56 | 18,98 |
| 2_D | [15/22] | 132314,41 | 517682,38 | 13,00 | 29,75 | 29,75 | 25,18 |
| 2_D | [16/18] | 132279,59 | 517699,65 | 13,00 | 23,69 | 23,69 | 19,09 |
| 2_D | [16/22] | 132309,76 | 517683,28 | 13,00 | 31,15 | 31,15 | 24,81 |
| 2_D | [17/18] | 132284,35 | 517699,98 | 13,00 | 23,83 | 23,83 | 18,96 |
| 2_D | [17/22] | 132305,10 | 517684,18 | 13,00 | 31,20 | 31,20 | 24,37 |
| 2_D | [18/18] | 132289,12 | 517700,31 | 13,00 | 23,98 | 23,98 | 19,07 |
| 2_D | [18/22] | 132300,45 | 517685,09 | 13,00 | 29,78 | 29,78 | 22,92 |
| 2_D | [19/22] | 132298,41 | 517687,56 | 13,00 | 27,36 | 27,36 | 23,42 |
| 2_D | [2/13] | 132308,44 | 517658,99 | 13,00 | 45,53 | 45,53 | 39,69 |
| 2_D | [2/18] | 132290,45 | 517694,19 | 13,00 | 26,86 | 26,86 | 20,30 |
| 2_D | [2/22] | 132308,13 | 517701,43 | 13,00 | 25,05 | 25,05 | 19,59 |
| 2_D | [20/22] | 132299,14 | 517691,38 | 13,00 | 27,87 | 27,87 | 22,94 |
| 2_D | [21/22] | 132299,86 | 517695,20 | 13,00 | 27,71 | 27,71 | 20,48 |
| 2_D | [22/22] | 132300,58 | 517699,01 | 13,00 | 27,62 | 27,62 | 20,64 |
| 2_D | [3/13] | 132304,20 | 517659,82 | 13,00 | 45,32 | 45,32 | 39,40 |
| 2_D | [3/14] | 132316,97 | 517669,68 | 13,00 | 27,10 | 27,10 | 20,24 |
| 2_D | [3/18] | 132289,67 | 517690,09 | 13,00 | 26,99 | 26,99 | 21,87 |
| 2_D | [3/22] | 132312,86 | 517701,71 | 13,00 | 24,99 | 24,99 | 21,06 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 2_D | [4/13] | 132299,97 | 517660,66 | 13,00 | 45,10 | 45,10 | 39,13 |
| 2_D | [4/14] | 132317,87 | 517674,43 | 13,00 | 27,96 | 27,96 | 27,96 |
| 2_D | [4/18] | 132288,90 | 517685,98 | 13,00 | 27,07 | 27,07 | 22,38 |
| 2_D | [4/22] | 132317,59 | 517701,99 | 13,00 | 25,32 | 25,32 | 22,08 |
| 2_D | [5/13] | 132295,74 | 517661,50 | 13,00 | 44,90 | 44,90 | 38,85 |
| 2_D | [5/14] | 132318,78 | 517679,17 | 13,00 | 35,94 | 35,94 | 27,87 |
| 2_D | [5/18] | 132288,12 | 517681,88 | 13,00 | 26,68 | 26,68 | 22,37 |
| 2_D | [5/22] | 132322,31 | 517702,28 | 13,00 | 26,78 | 26,78 | 23,44 |
| 2_D | [6/13] | 132293,90 | 517663,99 | 13,00 | 37,25 | 37,25 | 26,16 |
| 2_D | [6/14] | 132330,95 | 517676,84 | 13,00 | 45,84 | 45,84 | 22,58 |
| 2_D | [6/21] | 132287,08 | 517676,53 | 13,00 | 28,59 | 28,59 | 22,25 |
| 2_D | [6/22] | 132327,04 | 517702,56 | 13,00 | 29,19 | 29,19 | 22,91 |
| 2_D | [7/13] | 132294,63 | 517667,92 | 13,00 | 37,14 | 37,14 | 29,62 |
| 2_D | [7/14] | 132331,24 | 517671,88 | 13,00 | 46,23 | 46,23 | 25,58 |
| 2_D | [7/21] | 132284,28 | 517674,71 | 13,00 | 38,25 | 38,25 | 32,12 |
| 2_D | [7/22] | 132329,64 | 517700,28 | 13,00 | 40,68 | 40,68 | 23,71 |
| 2_D | [8/13] | 132295,36 | 517671,85 | 13,00 | 37,10 | 37,10 | 31,79 |
| 2_D | [8/14] | 132331,54 | 517666,92 | 13,00 | 45,85 | 45,85 | 34,66 |
| 2_D | [8/21] | 132279,73 | 517675,56 | 13,00 | 41,53 | 41,53 | 26,72 |
| 2_D | [8/22] | 132329,90 | 517695,62 | 13,00 | 41,74 | 41,74 | 22,16 |
| 2_D | [9/13] | 132297,96 | 517673,47 | 13,00 | 26,20 | 26,20 | 21,43 |
| 2_D | [9/14] | 132331,83 | 517661,96 | 13,00 | 46,20 | 46,20 | 40,92 |
| 2_D | [9/21] | 132275,19 | 517676,40 | 13,00 | 43,85 | 43,85 | 28,34 |
| 2_D | [9/22] | 132330,16 | 517690,96 | 13,00 | 44,82 | 44,82 | 21,63 |
| 2_E | [1/14] | 132315,16 | 517660,19 | 18,00 | 38,59 | 38,59 | 32,24 |
| 2_E | [1/18] | 132291,22 | 517698,30 | 18,00 | 28,87 | 28,87 | 22,21 |
| 2_E | [1/22] | 132303,40 | 517701,14 | 18,00 | 25,45 | 25,45 | 20,12 |
| 2_E | [10/14] | 132332,13 | 517657,00 | 18,00 | 46,49 | 46,49 | 41,62 |
| 2_E | [10/18] | 132267,17 | 517683,59 | 18,00 | 43,21 | 43,21 | 36,54 |
| 2_E | [10/22] | 132330,41 | 517686,31 | 18,00 | 45,09 | 45,09 | 21,87 |
| 2_E | [11/14] | 132329,98 | 517654,83 | 18,00 | 47,01 | 47,01 | 42,00 |
| 2_E | [11/18] | 132265,28 | 517686,57 | 18,00 | 38,03 | 38,03 | 33,14 |
| 2_E | [11/22] | 132330,67 | 517681,65 | 18,00 | 45,42 | 45,42 | 22,22 |
| 2_E | [12/14] | 132325,64 | 517655,65 | 18,00 | 46,76 | 46,76 | 41,81 |
| 2_E | [12/18] | 132266,20 | 517691,45 | 18,00 | 37,88 | 37,88 | 28,88 |
| 2_E | [13/14] | 132321,30 | 517656,47 | 18,00 | 46,51 | 46,51 | 41,63 |
| 2_E | [13/18] | 132267,11 | 517696,32 | 18,00 | 37,76 | 37,76 | 24,17 |
| 2_E | [14/14] | 132316,96 | 517657,29 | 18,00 | 46,27 | 46,27 | 41,45 |
| 2_E | [14/18] | 132270,05 | 517699,00 | 18,00 | 28,56 | 28,56 | 20,56 |
| 2_E | [14/22] | 132319,06 | 517681,47 | 18,00 | 37,30 | 37,30 | 32,30 |
| 2_E | [15/18] | 132274,82 | 517699,33 | 18,00 | 25,73 | 25,73 | 19,27 |
| 2_E | [15/22] | 132314,41 | 517682,38 | 18,00 | 37,60 | 37,60 | 32,67 |
| 2_E | [16/18] | 132279,59 | 517699,65 | 18,00 | 24,81 | 24,81 | 18,93 |
| 2_E | [16/22] | 132309,76 | 517683,28 | 18,00 | 38,55 | 38,55 | 29,10 |
| 2_E | [17/18] | 132284,35 | 517699,98 | 18,00 | 24,40 | 24,40 | 19,03 |
| 2_E | [17/22] | 132305,10 | 517684,18 | 18,00 | 32,11 | 32,11 | 29,28 |
| 2_E | [18/18] | 132289,12 | 517700,31 | 18,00 | 24,20 | 24,20 | 19,17 |
| 2_E | [18/22] | 132300,45 | 517685,09 | 18,00 | 30,02 | 30,02 | 27,75 |
| 2_E | [19/22] | 132298,41 | 517687,56 | 18,00 | 28,92 | 28,92 | 24,68 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 2_E | [2/14] | 132316,06 | 517664,94 | 18,00 | 38,45 | 38,45 | 32,31 |
| 2_E | [2/18] | 132290,45 | 517694,19 | 18,00 | 31,08 | 31,08 | 25,75 |
| 2_E | [2/22] | 132308,13 | 517701,43 | 18,00 | 25,62 | 25,62 | 20,20 |
| 2_E | [20/22] | 132299,14 | 517691,38 | 18,00 | 28,35 | 28,35 | 24,07 |
| 2_E | [21/22] | 132299,86 | 517695,20 | 18,00 | 27,94 | 27,94 | 24,03 |
| 2_E | [22/22] | 132300,58 | 517699,01 | 18,00 | 27,68 | 27,68 | 23,93 |
| 2_E | [3/14] | 132316,97 | 517669,68 | 18,00 | 38,51 | 38,51 | 32,28 |
| 2_E | [3/18] | 132289,67 | 517690,09 | 18,00 | 32,19 | 32,19 | 25,94 |
| 2_E | [3/22] | 132312,86 | 517701,71 | 18,00 | 25,18 | 25,18 | 22,50 |
| 2_E | [4/14] | 132317,87 | 517674,43 | 18,00 | 38,42 | 38,42 | 32,08 |
| 2_E | [4/18] | 132288,90 | 517685,98 | 18,00 | 33,21 | 33,21 | 26,68 |
| 2_E | [4/22] | 132317,59 | 517701,99 | 18,00 | 24,70 | 24,70 | 24,70 |
| 2_E | [5/14] | 132318,78 | 517679,17 | 18,00 | 35,89 | 35,89 | 32,44 |
| 2_E | [5/18] | 132288,12 | 517681,88 | 18,00 | 33,21 | 33,21 | 28,00 |
| 2_E | [5/22] | 132322,31 | 517702,28 | 18,00 | 25,98 | 25,98 | 24,69 |
| 2_E | [6/14] | 132330,95 | 517676,84 | 18,00 | 45,79 | 45,79 | 23,19 |
| 2_E | [6/18] | 132285,34 | 517680,17 | 18,00 | 38,39 | 38,39 | 35,01 |
| 2_E | [6/22] | 132327,04 | 517702,56 | 18,00 | 28,73 | 28,73 | 25,88 |
| 2_E | [7/14] | 132331,24 | 517671,88 | 18,00 | 46,17 | 46,17 | 26,31 |
| 2_E | [7/18] | 132280,80 | 517681,03 | 18,00 | 38,83 | 38,83 | 36,15 |
| 2_E | [7/22] | 132329,64 | 517700,28 | 18,00 | 40,61 | 40,61 | 26,93 |
| 2_E | [8/14] | 132331,54 | 517666,92 | 18,00 | 45,79 | 45,79 | 35,27 |
| 2_E | [8/18] | 132276,26 | 517681,88 | 18,00 | 41,16 | 41,16 | 36,11 |
| 2_E | [8/22] | 132329,90 | 517695,62 | 18,00 | 41,70 | 41,70 | 25,07 |
| 2_E | [9/14] | 132331,83 | 517661,96 | 18,00 | 46,14 | 46,14 | 41,44 |
| 2_E | [9/18] | 132271,71 | 517682,74 | 18,00 | 41,42 | 41,42 | 36,27 |
| 2_E | [9/22] | 132330,16 | 517690,96 | 18,00 | 44,76 | 44,76 | 21,70 |
| 2_F | [1/22] | 132303,40 | 517701,14 | 25,00 | 30,25 | 30,25 | 30,25 |
| 2_F | [10/22] | 132330,41 | 517686,31 | 25,00 | 44,99 | 44,99 | 22,12 |
| 2_F | [11/22] | 132330,67 | 517681,65 | 25,00 | 45,33 | 45,33 | 22,50 |
| 2_F | [12/22] | 132328,36 | 517679,67 | 25,00 | 45,75 | 45,75 | 32,22 |
| 2_F | [13/22] | 132323,71 | 517680,57 | 25,00 | 44,91 | 44,91 | 32,62 |
| 2_F | [14/22] | 132319,06 | 517681,47 | 25,00 | 44,71 | 44,71 | 33,50 |
| 2_F | [15/22] | 132314,41 | 517682,38 | 25,00 | 44,37 | 44,37 | 35,53 |
| 2_F | [16/22] | 132309,76 | 517683,28 | 25,00 | 43,26 | 43,26 | 40,55 |
| 2_F | [17/22] | 132305,10 | 517684,18 | 25,00 | 42,94 | 42,94 | 40,41 |
| 2_F | [18/22] | 132300,45 | 517685,09 | 25,00 | 41,77 | 41,77 | 40,28 |
| 2_F | [19/22] | 132298,41 | 517687,56 | 25,00 | 36,40 | 36,40 | 33,00 |
| 2_F | [2/22] | 132308,13 | 517701,43 | 25,00 | 26,77 | 26,77 | 26,46 |
| 2_F | [20/22] | 132299,14 | 517691,38 | 25,00 | 36,33 | 36,33 | 32,87 |
| 2_F | [21/22] | 132299,86 | 517695,20 | 25,00 | 36,25 | 36,25 | 32,77 |
| 2_F | [22/22] | 132300,58 | 517699,01 | 25,00 | 36,18 | 36,18 | 32,72 |
| 2_F | [3/22] | 132312,86 | 517701,71 | 25,00 | 26,20 | 26,20 | 25,84 |
| 2_F | [4/22] | 132317,59 | 517701,99 | 25,00 | 26,02 | 26,02 | 25,58 |
| 2_F | [5/22] | 132322,31 | 517702,28 | 25,00 | 26,38 | 26,38 | 25,31 |
| 2_F | [6/22] | 132327,04 | 517702,56 | 25,00 | 26,14 | 26,14 | 25,82 |
| 2_F | [7/22] | 132329,64 | 517700,28 | 25,00 | 40,54 | 40,54 | 35,03 |
| 2_F | [8/22] | 132329,90 | 517695,62 | 25,00 | 41,61 | 41,61 | 29,50 |
| 2_F | [9/22] | 132330,16 | 517690,96 | 25,00 | 44,67 | 44,67 | 22,89 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 30_A | [redacted] | 132991,64 | 517590,05 | 5,00 | 16,25 | 16,25 | 12,56 |
| 31_A | [redacted] | 132792,76 | 517483,65 | 5,00 | 35,34 | 35,34 | 35,34 |
| 32_A | [redacted] | 132796,27 | 517474,58 | 5,00 | 34,93 | 34,93 | 30,73 |
| 3_A | [1/10] | 132414,61 | 517650,91 | 1,50 | 27,59 | 27,59 | 24,53 |
| 3_A | [1/12] | 132400,53 | 517671,33 | 1,50 | 34,69 | 34,69 | 24,75 |
| 3_A | [1/14] | 132400,51 | 517656,19 | 1,50 | 27,40 | 27,40 | 23,59 |
| 3_A | [1/19] | 132440,21 | 517671,39 | 1,50 | 42,45 | 42,45 | 42,45 |
| 3_A | [1/20] | 132375,36 | 517665,37 | 30,00 | 47,43 | 47,43 | 43,02 |
| 3_A | [1/20] | 132375,37 | 517665,36 | 1,50 | 45,36 | 45,36 | 30,80 |
| 3_A | [10/10] | 132412,35 | 517638,95 | 1,50 | 47,43 | 47,43 | 43,19 |
| 3_A | [10/12] | 132407,77 | 517663,04 | 1,50 | 25,70 | 25,70 | 22,82 |
| 3_A | [10/12] | 132387,53 | 517670,55 | 1,50 | 28,63 | 28,63 | 27,23 |
| 3_A | [10/14] | 132386,85 | 517643,85 | 1,50 | 48,06 | 48,06 | 41,32 |
| 3_A | [10/20] | 132348,31 | 517653,31 | 30,00 | 48,09 | 48,09 | 42,35 |
| 3_A | [10/20] | 132348,31 | 517653,31 | 1,50 | 46,06 | 46,06 | 39,81 |
| 3_A | [11/12] | 132403,52 | 517663,87 | 1,50 | 25,78 | 25,78 | 24,51 |
| 3_A | [11/12] | 132391,84 | 517670,81 | 1,50 | 30,50 | 30,50 | 26,96 |
| 3_A | [11/14] | 132382,63 | 517644,66 | 1,50 | 48,07 | 48,07 | 41,03 |
| 3_A | [11/19] | 132420,98 | 517651,98 | 1,50 | 27,56 | 27,56 | 24,63 |
| 3_A | [11/20] | 132345,94 | 517655,84 | 30,00 | 38,89 | 38,89 | 24,70 |
| 3_A | [11/20] | 132345,94 | 517655,83 | 1,50 | 36,92 | 36,92 | 24,81 |
| 3_A | [12/12] | 132399,27 | 517664,69 | 1,50 | 26,89 | 26,89 | 24,16 |
| 3_A | [12/12] | 132396,14 | 517671,07 | 1,50 | 34,78 | 34,78 | 25,85 |
| 3_A | [12/14] | 132380,91 | 517647,56 | 1,50 | 43,05 | 43,05 | 29,40 |
| 3_A | [12/19] | 132421,86 | 517656,59 | 1,50 | 27,52 | 27,52 | 24,88 |
| 3_A | [12/20] | 132345,69 | 517659,88 | 30,00 | 37,59 | 37,59 | 22,34 |
| 3_A | [12/20] | 132345,69 | 517659,87 | 1,50 | 33,01 | 33,01 | 20,34 |
| 3_A | [13/14] | 132381,83 | 517652,31 | 1,50 | 41,12 | 41,12 | 37,04 |
| 3_A | [13/20] | 132345,44 | 517663,91 | 30,00 | 36,62 | 36,62 | 28,62 |
| 3_A | [13/20] | 132345,44 | 517663,91 | 1,50 | 32,52 | 32,52 | 32,52 |
| 3_A | [14/14] | 132382,76 | 517657,05 | 1,50 | 39,80 | 39,80 | 36,62 |
| 3_A | [14/20] | 132347,57 | 517666,17 | 30,00 | 34,54 | 34,54 | 29,45 |
| 3_A | [14/20] | 132347,58 | 517666,17 | 1,50 | 27,98 | 27,98 | 27,43 |
| 3_A | [15/20] | 132351,90 | 517666,43 | 30,00 | 31,15 | 31,15 | 29,37 |
| 3_A | [15/20] | 132351,91 | 517666,42 | 1,50 | 28,71 | 28,71 | 26,58 |
| 3_A | [16/19] | 132426,98 | 517672,91 | 1,50 | 32,91 | 32,91 | 32,91 |
| 3_A | [16/20] | 132356,23 | 517666,68 | 30,00 | 30,73 | 30,73 | 29,28 |
| 3_A | [16/20] | 132356,24 | 517666,68 | 1,50 | 27,75 | 27,75 | 26,19 |
| 3_A | [17/19] | 132430,85 | 517673,15 | 1,50 | 32,93 | 32,93 | 32,93 |
| 3_A | [17/20] | 132360,56 | 517666,94 | 30,00 | 30,49 | 30,49 | 30,03 |
| 3_A | [17/20] | 132360,57 | 517666,94 | 1,50 | 26,38 | 26,38 | 25,12 |
| 3_A | [18/19] | 132434,73 | 517673,39 | 1,50 | 32,93 | 32,93 | 32,93 |
| 3_A | [18/20] | 132364,89 | 517667,20 | 30,00 | 30,37 | 30,37 | 29,96 |
| 3_A | [18/20] | 132364,89 | 517667,20 | 1,50 | 26,56 | 26,56 | 26,56 |
| 3_A | [19/19] | 132438,60 | 517673,62 | 1,50 | 33,08 | 33,08 | 33,08 |
| 3_A | [19/20] | 132369,22 | 517667,46 | 30,00 | 30,18 | 30,18 | 29,92 |
| 3_A | [19/20] | 132369,22 | 517667,46 | 1,50 | 30,83 | 30,83 | 30,83 |
| 3_A | [2/10] | 132419,23 | 517650,03 | 1,50 | 27,60 | 27,60 | 24,67 |
| 3_A | [2/12] | 132404,98 | 517671,60 | 1,50 | 34,61 | 34,61 | 24,69 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 3_A | [2/12] | 132397,04 | 517664,06 | 1,50 | 27,30 | 27,30 | 24,12 |
| 3_A | [2/14] | 132405,41 | 517655,25 | 1,50 | 27,38 | 27,38 | 24,12 |
| 3_A | [2/19] | 132439,35 | 517666,93 | 1,50 | 42,71 | 42,71 | 42,71 |
| 3_A | [2/20] | 132374,45 | 517660,64 | 30,00 | 47,88 | 47,88 | 43,20 |
| 3_A | [2/20] | 132374,46 | 517660,64 | 1,50 | 45,91 | 45,91 | 30,71 |
| 3_A | [20/20] | 132373,55 | 517667,72 | 30,00 | 30,26 | 30,26 | 30,26 |
| 3_A | [20/20] | 132373,55 | 517667,71 | 1,50 | 34,72 | 34,72 | 30,98 |
| 3_A | [3/10] | 132435,11 | 517644,86 | 1,50 | 43,94 | 43,94 | 43,94 |
| 3_A | [3/12] | 132409,44 | 517671,86 | 1,50 | 34,53 | 34,53 | 25,38 |
| 3_A | [3/12] | 132396,14 | 517659,38 | 1,50 | 27,47 | 27,47 | 24,12 |
| 3_A | [3/14] | 132410,32 | 517654,30 | 1,50 | 27,49 | 27,49 | 24,35 |
| 3_A | [3/19] | 132438,49 | 517662,46 | 1,50 | 42,73 | 42,73 | 42,73 |
| 3_A | [3/20] | 132373,54 | 517655,92 | 30,00 | 48,35 | 48,35 | 43,37 |
| 3_A | [3/20] | 132373,54 | 517655,92 | 1,50 | 46,47 | 46,47 | 31,00 |
| 3_A | [4/10] | 132434,36 | 517640,94 | 1,50 | 44,27 | 44,27 | 44,27 |
| 3_A | [4/12] | 132413,90 | 517672,13 | 1,50 | 34,44 | 34,44 | 26,77 |
| 3_A | [4/14] | 132412,40 | 517651,34 | 1,50 | 27,55 | 27,55 | 24,34 |
| 3_A | [4/19] | 132437,63 | 517657,99 | 1,50 | 43,01 | 43,01 | 43,01 |
| 3_A | [4/20] | 132372,63 | 517651,20 | 30,00 | 48,85 | 48,85 | 43,53 |
| 3_A | [4/20] | 132372,63 | 517651,20 | 1,50 | 47,12 | 47,12 | 40,34 |
| 3_A | [5/10] | 132433,62 | 517637,01 | 1,50 | 44,60 | 44,60 | 44,60 |
| 3_A | [5/12] | 132418,36 | 517672,39 | 1,50 | 30,77 | 30,77 | 29,10 |
| 3_A | [5/14] | 132407,93 | 517639,80 | 1,50 | 47,31 | 47,31 | 42,82 |
| 3_A | [5/19] | 132436,77 | 517653,52 | 1,50 | 43,28 | 43,28 | 43,28 |
| 3_A | [5/20] | 132369,90 | 517649,17 | 30,00 | 49,04 | 49,04 | 43,48 |
| 3_A | [5/20] | 132369,90 | 517649,17 | 1,50 | 47,39 | 47,39 | 40,51 |
| 3_A | [6/10] | 132430,82 | 517635,41 | 1,50 | 47,34 | 47,34 | 44,61 |
| 3_A | [6/12] | 132422,82 | 517672,66 | 1,50 | 33,00 | 33,00 | 33,00 |
| 3_A | [6/14] | 132403,72 | 517640,61 | 1,50 | 47,37 | 47,37 | 42,52 |
| 3_A | [6/19] | 132435,91 | 517649,06 | 1,50 | 43,61 | 43,61 | 43,61 |
| 3_A | [6/20] | 132365,58 | 517650,00 | 30,00 | 48,90 | 48,90 | 43,25 |
| 3_A | [6/20] | 132365,58 | 517650,00 | 1,50 | 47,20 | 47,20 | 40,30 |
| 3_A | [7/10] | 132426,21 | 517636,30 | 1,50 | 46,24 | 46,24 | 44,28 |
| 3_A | [7/12] | 132420,52 | 517660,55 | 1,50 | 27,03 | 27,03 | 24,66 |
| 3_A | [7/12] | 132383,53 | 517661,25 | 1,50 | 40,95 | 40,95 | 26,73 |
| 3_A | [7/14] | 132399,50 | 517641,42 | 1,50 | 47,43 | 47,43 | 42,22 |
| 3_A | [7/20] | 132361,26 | 517650,83 | 30,00 | 48,73 | 48,73 | 43,02 |
| 3_A | [7/20] | 132361,26 | 517650,83 | 1,50 | 46,96 | 46,96 | 40,14 |
| 3_A | [8/10] | 132421,59 | 517637,18 | 1,50 | 47,46 | 47,46 | 43,93 |
| 3_A | [8/12] | 132416,27 | 517661,38 | 1,50 | 27,31 | 27,31 | 23,21 |
| 3_A | [8/12] | 132384,23 | 517664,89 | 1,50 | 40,59 | 40,59 | 24,41 |
| 3_A | [8/14] | 132395,28 | 517642,23 | 1,50 | 47,43 | 47,43 | 41,91 |
| 3_A | [8/20] | 132356,94 | 517651,66 | 30,00 | 48,54 | 48,54 | 42,80 |
| 3_A | [8/20] | 132356,95 | 517651,65 | 1,50 | 46,68 | 46,68 | 40,06 |
| 3_A | [9/10] | 132416,97 | 517638,07 | 1,50 | 47,48 | 47,48 | 43,56 |
| 3_A | [9/12] | 132412,02 | 517662,21 | 1,50 | 25,58 | 25,58 | 23,03 |
| 3_A | [9/12] | 132384,93 | 517668,53 | 1,50 | 41,80 | 41,80 | 23,65 |
| 3_A | [9/14] | 132391,07 | 517643,04 | 1,50 | 47,51 | 47,51 | 41,62 |
| 3_A | [9/20] | 132352,63 | 517652,48 | 30,00 | 48,33 | 48,33 | 42,57 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 3_A | [9/20] | 132352,63 | 517652,48 | 1,50 | 46,39 | 46,39 | 39,95 |
| 3_B | [1/10] | 132414,61 | 517650,91 | 5,00 | 29,78 | 29,78 | 25,83 |
| 3_B | [1/12] | 132400,53 | 517671,33 | 5,00 | 35,41 | 35,41 | 24,97 |
| 3_B | [1/14] | 132400,51 | 517656,19 | 5,00 | 29,46 | 29,46 | 24,40 |
| 3_B | [1/19] | 132440,21 | 517671,39 | 5,00 | 43,49 | 43,49 | 43,49 |
| 3_B | [1/20] | 132375,36 | 517665,37 | 33,00 | 47,34 | 47,34 | 42,98 |
| 3_B | [1/20] | 132375,37 | 517665,36 | 5,00 | 47,27 | 47,27 | 30,78 |
| 3_B | [10/10] | 132412,35 | 517638,95 | 5,00 | 49,90 | 49,90 | 45,22 |
| 3_B | [10/12] | 132407,77 | 517663,04 | 5,00 | 27,28 | 27,28 | 23,42 |
| 3_B | [10/12] | 132387,53 | 517670,55 | 5,00 | 31,04 | 31,04 | 31,04 |
| 3_B | [10/14] | 132386,85 | 517643,85 | 5,00 | 50,32 | 50,32 | 42,89 |
| 3_B | [10/20] | 132348,31 | 517653,31 | 33,00 | 47,97 | 47,97 | 42,31 |
| 3_B | [10/20] | 132348,31 | 517653,31 | 5,00 | 48,48 | 48,48 | 40,18 |
| 3_B | [11/12] | 132403,52 | 517663,87 | 5,00 | 27,40 | 27,40 | 25,07 |
| 3_B | [11/12] | 132391,84 | 517670,81 | 5,00 | 31,49 | 31,49 | 27,67 |
| 3_B | [11/14] | 132382,63 | 517644,66 | 5,00 | 50,32 | 50,32 | 42,52 |
| 3_B | [11/19] | 132420,98 | 517651,98 | 5,00 | 29,65 | 29,65 | 25,93 |
| 3_B | [11/20] | 132345,94 | 517655,84 | 33,00 | 38,80 | 38,80 | 24,80 |
| 3_B | [11/20] | 132345,94 | 517655,83 | 5,00 | 39,04 | 39,04 | 25,09 |
| 3_B | [12/12] | 132399,27 | 517664,69 | 5,00 | 28,55 | 28,55 | 24,70 |
| 3_B | [12/12] | 132396,14 | 517671,07 | 5,00 | 35,55 | 35,55 | 25,87 |
| 3_B | [12/14] | 132380,91 | 517647,56 | 5,00 | 45,19 | 45,19 | 30,13 |
| 3_B | [12/19] | 132421,86 | 517656,59 | 5,00 | 29,39 | 29,39 | 25,91 |
| 3_B | [12/20] | 132345,69 | 517659,88 | 33,00 | 34,77 | 34,77 | 22,38 |
| 3_B | [12/20] | 132345,69 | 517659,87 | 5,00 | 34,89 | 34,89 | 20,60 |
| 3_B | [13/14] | 132381,83 | 517652,31 | 5,00 | 43,43 | 43,43 | 37,96 |
| 3_B | [13/20] | 132345,44 | 517663,91 | 33,00 | 32,73 | 32,73 | 21,95 |
| 3_B | [13/20] | 132345,44 | 517663,91 | 5,00 | 32,76 | 32,76 | 32,33 |
| 3_B | [14/14] | 132382,76 | 517657,05 | 5,00 | 42,08 | 42,08 | 37,35 |
| 3_B | [14/20] | 132347,57 | 517666,17 | 33,00 | 29,30 | 29,30 | 29,30 |
| 3_B | [14/20] | 132347,58 | 517666,17 | 5,00 | 29,60 | 29,60 | 29,60 |
| 3_B | [15/20] | 132351,90 | 517666,43 | 33,00 | 29,20 | 29,20 | 29,20 |
| 3_B | [15/20] | 132351,91 | 517666,42 | 5,00 | 29,84 | 29,84 | 29,48 |
| 3_B | [16/19] | 132426,98 | 517672,91 | 5,00 | 33,29 | 33,29 | 33,29 |
| 3_B | [16/20] | 132356,23 | 517666,68 | 33,00 | 29,28 | 29,28 | 29,28 |
| 3_B | [16/20] | 132356,24 | 517666,68 | 5,00 | 29,56 | 29,56 | 29,56 |
| 3_B | [17/19] | 132430,85 | 517673,15 | 5,00 | 33,32 | 33,32 | 33,32 |
| 3_B | [17/20] | 132360,56 | 517666,94 | 33,00 | 30,04 | 30,04 | 30,04 |
| 3_B | [17/20] | 132360,57 | 517666,94 | 5,00 | 27,66 | 27,66 | 24,98 |
| 3_B | [18/19] | 132434,73 | 517673,39 | 5,00 | 33,32 | 33,32 | 33,32 |
| 3_B | [18/20] | 132364,89 | 517667,20 | 33,00 | 29,96 | 29,96 | 29,96 |
| 3_B | [18/20] | 132364,89 | 517667,20 | 5,00 | 27,69 | 27,69 | 26,50 |
| 3_B | [19/19] | 132438,60 | 517673,62 | 5,00 | 33,54 | 33,54 | 33,54 |
| 3_B | [19/20] | 132369,22 | 517667,46 | 33,00 | 29,93 | 29,93 | 29,93 |
| 3_B | [19/20] | 132369,22 | 517667,46 | 5,00 | 30,77 | 30,77 | 30,77 |
| 3_B | [2/10] | 132419,23 | 517650,03 | 5,00 | 29,81 | 29,81 | 26,02 |
| 3_B | [2/12] | 132404,98 | 517671,60 | 5,00 | 35,30 | 35,30 | 25,09 |
| 3_B | [2/12] | 132397,04 | 517664,06 | 5,00 | 29,10 | 29,10 | 24,67 |
| 3_B | [2/14] | 132405,41 | 517655,25 | 5,00 | 29,43 | 29,43 | 24,97 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 3_B | [2/19] | 132439,35 | 517666,93 | 5,00 | 43,91 | 43,91 | 43,91 |
| 3_B | [2/20] | 132374,45 | 517660,64 | 33,00 | 47,77 | 47,77 | 43,15 |
| 3_B | [2/20] | 132374,46 | 517660,64 | 5,00 | 48,06 | 48,06 | 30,71 |
| 3_B | [20/20] | 132373,55 | 517667,72 | 33,00 | 30,54 | 30,54 | 30,29 |
| 3_B | [20/20] | 132373,55 | 517667,71 | 5,00 | 35,57 | 35,57 | 30,93 |
| 3_B | [3/10] | 132435,11 | 517644,86 | 5,00 | 45,85 | 45,85 | 45,85 |
| 3_B | [3/12] | 132409,44 | 517671,86 | 5,00 | 35,17 | 35,17 | 25,78 |
| 3_B | [3/12] | 132396,14 | 517659,38 | 5,00 | 29,44 | 29,44 | 24,76 |
| 3_B | [3/14] | 132410,32 | 517654,30 | 5,00 | 29,54 | 29,54 | 25,29 |
| 3_B | [3/19] | 132438,49 | 517662,46 | 5,00 | 43,87 | 43,87 | 43,87 |
| 3_B | [3/20] | 132373,54 | 517655,92 | 33,00 | 48,23 | 48,23 | 43,32 |
| 3_B | [3/20] | 132373,54 | 517655,92 | 5,00 | 48,91 | 48,91 | 31,04 |
| 3_B | [4/10] | 132434,36 | 517640,94 | 5,00 | 46,34 | 46,34 | 46,34 |
| 3_B | [4/12] | 132413,90 | 517672,13 | 5,00 | 35,05 | 35,05 | 27,16 |
| 3_B | [4/14] | 132412,40 | 517651,34 | 5,00 | 29,74 | 29,74 | 25,49 |
| 3_B | [4/19] | 132437,63 | 517657,99 | 5,00 | 44,32 | 44,32 | 44,32 |
| 3_B | [4/20] | 132372,63 | 517651,20 | 33,00 | 48,72 | 48,72 | 43,48 |
| 3_B | [4/20] | 132372,63 | 517651,20 | 5,00 | 49,54 | 49,54 | 41,45 |
| 3_B | [5/10] | 132433,62 | 517637,01 | 5,00 | 46,84 | 46,84 | 46,84 |
| 3_B | [5/12] | 132418,36 | 517672,39 | 5,00 | 31,53 | 31,53 | 29,47 |
| 3_B | [5/14] | 132407,93 | 517639,80 | 5,00 | 49,81 | 49,81 | 44,79 |
| 3_B | [5/19] | 132436,77 | 517653,52 | 5,00 | 44,82 | 44,82 | 44,82 |
| 3_B | [5/20] | 132369,90 | 517649,17 | 33,00 | 48,89 | 48,89 | 43,43 |
| 3_B | [5/20] | 132369,90 | 517649,17 | 5,00 | 49,78 | 49,78 | 41,61 |
| 3_B | [6/10] | 132430,82 | 517635,41 | 5,00 | 49,84 | 49,84 | 46,91 |
| 3_B | [6/12] | 132422,82 | 517672,66 | 5,00 | 33,36 | 33,36 | 33,36 |
| 3_B | [6/14] | 132403,72 | 517640,61 | 5,00 | 49,86 | 49,86 | 44,42 |
| 3_B | [6/19] | 132435,91 | 517649,06 | 5,00 | 45,33 | 45,33 | 45,33 |
| 3_B | [6/20] | 132365,58 | 517650,00 | 33,00 | 48,76 | 48,76 | 43,20 |
| 3_B | [6/20] | 132365,58 | 517650,00 | 5,00 | 49,61 | 49,61 | 41,30 |
| 3_B | [7/10] | 132426,21 | 517636,30 | 5,00 | 48,98 | 48,98 | 46,51 |
| 3_B | [7/12] | 132420,52 | 517660,55 | 5,00 | 28,72 | 28,72 | 25,56 |
| 3_B | [7/12] | 132383,53 | 517661,25 | 5,00 | 42,69 | 42,69 | 27,39 |
| 3_B | [7/14] | 132399,50 | 517641,42 | 5,00 | 49,91 | 49,91 | 44,02 |
| 3_B | [7/20] | 132361,26 | 517650,83 | 33,00 | 48,59 | 48,59 | 42,98 |
| 3_B | [7/20] | 132361,26 | 517650,83 | 5,00 | 49,42 | 49,42 | 40,99 |
| 3_B | [8/10] | 132421,59 | 517637,18 | 5,00 | 49,93 | 49,93 | 46,08 |
| 3_B | [8/12] | 132416,27 | 517661,38 | 5,00 | 29,07 | 29,07 | 24,01 |
| 3_B | [8/12] | 132384,23 | 517664,89 | 5,00 | 42,22 | 42,22 | 25,24 |
| 3_B | [8/14] | 132395,28 | 517642,23 | 5,00 | 49,90 | 49,90 | 43,63 |
| 3_B | [8/20] | 132356,94 | 517651,66 | 33,00 | 48,41 | 48,41 | 42,75 |
| 3_B | [8/20] | 132356,95 | 517651,65 | 5,00 | 49,20 | 49,20 | 40,72 |
| 3_B | [9/10] | 132416,97 | 517638,07 | 5,00 | 49,94 | 49,94 | 45,65 |
| 3_B | [9/12] | 132412,02 | 517662,21 | 5,00 | 27,24 | 27,24 | 23,72 |
| 3_B | [9/12] | 132384,93 | 517668,53 | 5,00 | 43,57 | 43,57 | 26,80 |
| 3_B | [9/14] | 132391,07 | 517643,04 | 5,00 | 49,96 | 49,96 | 43,26 |
| 3_B | [9/20] | 132352,63 | 517652,48 | 33,00 | 48,20 | 48,20 | 42,53 |
| 3_B | [9/20] | 132352,63 | 517652,48 | 5,00 | 48,91 | 48,91 | 40,44 |
| 3_C | [1/10] | 132414,61 | 517650,91 | 8,00 | 30,02 | 30,02 | 27,23 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 3_C | [1/12] | 132400,53 | 517671,33 | 8,00 | 36,14 | 36,14 | 25,81 |
| 3_C | [1/14] | 132400,51 | 517656,19 | 8,00 | 29,87 | 29,87 | 25,84 |
| 3_C | [1/19] | 132440,21 | 517671,39 | 8,00 | 44,88 | 44,88 | 44,88 |
| 3_C | [1/20] | 132375,36 | 517665,37 | 37,00 | 47,34 | 47,34 | 42,91 |
| 3_C | [1/20] | 132375,37 | 517665,36 | 8,00 | 47,90 | 47,90 | 23,18 |
| 3_C | [10/10] | 132412,35 | 517638,95 | 8,00 | 49,87 | 49,87 | 46,60 |
| 3_C | [10/12] | 132407,77 | 517663,04 | 8,00 | 28,04 | 28,04 | 24,62 |
| 3_C | [10/12] | 132387,53 | 517670,55 | 8,00 | 31,30 | 31,30 | 31,30 |
| 3_C | [10/14] | 132386,85 | 517643,85 | 8,00 | 50,28 | 50,28 | 44,20 |
| 3_C | [10/20] | 132348,31 | 517653,31 | 37,00 | 47,80 | 47,80 | 42,26 |
| 3_C | [10/20] | 132348,31 | 517653,31 | 8,00 | 48,66 | 48,66 | 40,85 |
| 3_C | [11/12] | 132403,52 | 517663,87 | 8,00 | 28,11 | 28,11 | 26,30 |
| 3_C | [11/12] | 132391,84 | 517670,81 | 8,00 | 32,20 | 32,20 | 27,89 |
| 3_C | [11/14] | 132382,63 | 517644,66 | 8,00 | 50,29 | 50,29 | 43,80 |
| 3_C | [11/19] | 132420,98 | 517651,98 | 8,00 | 29,99 | 29,99 | 27,33 |
| 3_C | [11/20] | 132345,94 | 517655,84 | 37,00 | 38,86 | 38,86 | 26,01 |
| 3_C | [11/20] | 132345,94 | 517655,83 | 8,00 | 39,41 | 39,41 | 23,48 |
| 3_C | [12/12] | 132399,27 | 517664,69 | 8,00 | 29,41 | 29,41 | 25,97 |
| 3_C | [12/12] | 132396,14 | 517671,07 | 8,00 | 36,22 | 36,22 | 26,19 |
| 3_C | [12/14] | 132380,91 | 517647,56 | 8,00 | 45,18 | 45,18 | 26,61 |
| 3_C | [12/19] | 132421,86 | 517656,59 | 8,00 | 29,98 | 29,98 | 27,23 |
| 3_C | [12/20] | 132345,69 | 517659,88 | 37,00 | 35,14 | 35,14 | 23,75 |
| 3_C | [12/20] | 132345,69 | 517659,87 | 8,00 | 35,48 | 35,48 | 20,97 |
| 3_C | [13/14] | 132381,83 | 517652,31 | 8,00 | 43,44 | 43,44 | 39,18 |
| 3_C | [13/20] | 132345,44 | 517663,91 | 37,00 | 33,54 | 33,54 | 23,22 |
| 3_C | [13/20] | 132345,44 | 517663,91 | 8,00 | 33,54 | 33,54 | 32,91 |
| 3_C | [14/14] | 132382,76 | 517657,05 | 8,00 | 42,32 | 42,32 | 38,51 |
| 3_C | [14/20] | 132347,57 | 517666,17 | 37,00 | 32,60 | 32,60 | 22,93 |
| 3_C | [14/20] | 132347,58 | 517666,17 | 8,00 | 29,67 | 29,67 | 21,43 |
| 3_C | [15/20] | 132351,90 | 517666,43 | 37,00 | 33,43 | 33,43 | 22,87 |
| 3_C | [15/20] | 132351,91 | 517666,42 | 8,00 | 30,50 | 30,50 | 20,72 |
| 3_C | [16/19] | 132426,98 | 517672,91 | 8,00 | 33,97 | 33,97 | 33,97 |
| 3_C | [16/20] | 132356,23 | 517666,68 | 37,00 | 33,68 | 33,68 | 23,00 |
| 3_C | [16/20] | 132356,24 | 517666,68 | 8,00 | 29,63 | 29,63 | 20,95 |
| 3_C | [17/19] | 132430,85 | 517673,15 | 8,00 | 34,02 | 34,02 | 34,02 |
| 3_C | [17/20] | 132360,56 | 517666,94 | 37,00 | 33,87 | 33,87 | 23,21 |
| 3_C | [17/20] | 132360,57 | 517666,94 | 8,00 | 28,35 | 28,35 | 21,21 |
| 3_C | [18/19] | 132434,73 | 517673,39 | 8,00 | 34,03 | 34,03 | 34,03 |
| 3_C | [18/20] | 132364,89 | 517667,20 | 37,00 | 33,99 | 33,99 | 23,50 |
| 3_C | [18/20] | 132364,89 | 517667,20 | 8,00 | 28,36 | 28,36 | 21,46 |
| 3_C | [19/19] | 132438,60 | 517673,62 | 8,00 | 34,29 | 34,29 | 34,29 |
| 3_C | [19/20] | 132369,22 | 517667,46 | 37,00 | 34,12 | 34,12 | 23,99 |
| 3_C | [19/20] | 132369,22 | 517667,46 | 8,00 | 28,35 | 28,35 | 21,70 |
| 3_C | [2/10] | 132419,23 | 517650,03 | 8,00 | 30,03 | 30,03 | 27,46 |
| 3_C | [2/12] | 132404,98 | 517671,60 | 8,00 | 36,09 | 36,09 | 26,15 |
| 3_C | [2/12] | 132397,04 | 517664,06 | 8,00 | 29,76 | 29,76 | 25,91 |
| 3_C | [2/14] | 132405,41 | 517655,25 | 8,00 | 29,84 | 29,84 | 26,38 |
| 3_C | [2/19] | 132439,35 | 517666,93 | 8,00 | 45,37 | 45,37 | 45,37 |
| 3_C | [2/20] | 132374,45 | 517660,64 | 37,00 | 47,75 | 47,75 | 43,09 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 3_C | [2/20] | 132374,46 | 517660,64 | 8,00 | 48,40 | 48,40 | 24,55 |
| 3_C | [20/20] | 132373,55 | 517667,72 | 37,00 | 34,67 | 34,67 | 26,11 |
| 3_C | [20/20] | 132373,55 | 517667,71 | 8,00 | 36,10 | 36,10 | 22,26 |
| 3_C | [3/10] | 132435,11 | 517644,86 | 8,00 | 47,06 | 47,06 | 47,06 |
| 3_C | [3/12] | 132409,44 | 517671,86 | 8,00 | 36,04 | 36,04 | 26,77 |
| 3_C | [3/12] | 132396,14 | 517659,38 | 8,00 | 29,91 | 29,91 | 26,08 |
| 3_C | [3/14] | 132410,32 | 517654,30 | 8,00 | 29,93 | 29,93 | 26,59 |
| 3_C | [3/19] | 132438,49 | 517662,46 | 8,00 | 45,25 | 45,25 | 45,25 |
| 3_C | [3/20] | 132373,54 | 517655,92 | 37,00 | 48,17 | 48,17 | 43,25 |
| 3_C | [3/20] | 132373,54 | 517655,92 | 8,00 | 48,94 | 48,94 | 29,90 |
| 3_C | [4/10] | 132434,36 | 517640,94 | 8,00 | 47,40 | 47,40 | 47,40 |
| 3_C | [4/12] | 132413,90 | 517672,13 | 8,00 | 35,98 | 35,98 | 28,06 |
| 3_C | [4/14] | 132412,40 | 517651,34 | 8,00 | 30,00 | 30,00 | 26,86 |
| 3_C | [4/19] | 132437,63 | 517657,99 | 8,00 | 45,78 | 45,78 | 45,78 |
| 3_C | [4/20] | 132372,63 | 517651,20 | 37,00 | 48,61 | 48,61 | 43,41 |
| 3_C | [4/20] | 132372,63 | 517651,20 | 8,00 | 49,51 | 49,51 | 42,64 |
| 3_C | [5/10] | 132433,62 | 517637,01 | 8,00 | 47,74 | 47,74 | 47,74 |
| 3_C | [5/12] | 132418,36 | 517672,39 | 8,00 | 32,65 | 32,65 | 30,25 |
| 3_C | [5/14] | 132407,93 | 517639,80 | 8,00 | 49,78 | 49,78 | 46,28 |
| 3_C | [5/19] | 132436,77 | 517653,52 | 8,00 | 46,33 | 46,33 | 46,33 |
| 3_C | [5/20] | 132369,90 | 517649,17 | 37,00 | 48,69 | 48,69 | 43,36 |
| 3_C | [5/20] | 132369,90 | 517649,17 | 8,00 | 49,75 | 49,75 | 42,56 |
| 3_C | [6/10] | 132430,82 | 517635,41 | 8,00 | 49,81 | 49,81 | 47,78 |
| 3_C | [6/12] | 132422,82 | 517672,66 | 8,00 | 34,04 | 34,04 | 34,04 |
| 3_C | [6/14] | 132403,72 | 517640,61 | 8,00 | 49,83 | 49,83 | 45,89 |
| 3_C | [6/19] | 132435,91 | 517649,06 | 8,00 | 46,71 | 46,71 | 46,71 |
| 3_C | [6/20] | 132365,58 | 517650,00 | 37,00 | 48,55 | 48,55 | 43,14 |
| 3_C | [6/20] | 132365,58 | 517650,00 | 8,00 | 49,58 | 49,58 | 42,20 |
| 3_C | [7/10] | 132426,21 | 517636,30 | 8,00 | 48,96 | 48,96 | 47,50 |
| 3_C | [7/12] | 132420,52 | 517660,55 | 8,00 | 29,58 | 29,58 | 26,89 |
| 3_C | [7/12] | 132383,53 | 517661,25 | 8,00 | 43,61 | 43,61 | 28,39 |
| 3_C | [7/14] | 132399,50 | 517641,42 | 8,00 | 49,87 | 49,87 | 45,46 |
| 3_C | [7/20] | 132361,26 | 517650,83 | 37,00 | 48,40 | 48,40 | 42,91 |
| 3_C | [7/20] | 132361,26 | 517650,83 | 8,00 | 49,39 | 49,39 | 41,82 |
| 3_C | [8/10] | 132421,59 | 517637,18 | 8,00 | 49,90 | 49,90 | 47,21 |
| 3_C | [8/12] | 132416,27 | 517661,38 | 8,00 | 29,82 | 29,82 | 25,24 |
| 3_C | [8/12] | 132384,23 | 517664,89 | 8,00 | 43,29 | 43,29 | 25,85 |
| 3_C | [8/14] | 132395,28 | 517642,23 | 8,00 | 49,87 | 49,87 | 45,03 |
| 3_C | [8/20] | 132356,94 | 517651,66 | 37,00 | 48,22 | 48,22 | 42,69 |
| 3_C | [8/20] | 132356,95 | 517651,65 | 8,00 | 49,17 | 49,17 | 41,48 |
| 3_C | [9/10] | 132416,97 | 517638,07 | 8,00 | 49,91 | 49,91 | 46,91 |
| 3_C | [9/12] | 132412,02 | 517662,21 | 8,00 | 27,97 | 27,97 | 25,05 |
| 3_C | [9/12] | 132384,93 | 517668,53 | 8,00 | 44,48 | 44,48 | 27,11 |
| 3_C | [9/14] | 132391,07 | 517643,04 | 8,00 | 49,93 | 49,93 | 44,61 |
| 3_C | [9/20] | 132352,63 | 517652,48 | 37,00 | 48,02 | 48,02 | 42,48 |
| 3_C | [9/20] | 132352,63 | 517652,48 | 8,00 | 48,93 | 48,93 | 41,16 |
| 3_D | [1/10] | 132414,61 | 517650,91 | 13,00 | 31,07 | 31,07 | 26,71 |
| 3_D | [1/12] | 132400,53 | 517671,33 | 13,00 | 36,11 | 36,11 | 26,60 |
| 3_D | [1/14] | 132400,51 | 517656,19 | 13,00 | 31,14 | 31,14 | 28,69 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 3_D | [1/19] | 132440,21 | 517671,39 | 13,00 | 45,21 | 45,21 | 45,21 |
| 3_D | [1/20] | 132375,37 | 517665,36 | 13,00 | 47,84 | 47,84 | 30,09 |
| 3_D | [10/10] | 132412,35 | 517638,95 | 13,00 | 49,76 | 49,76 | 46,55 |
| 3_D | [10/12] | 132407,77 | 517663,04 | 13,00 | 31,52 | 31,52 | 30,14 |
| 3_D | [10/12] | 132387,53 | 517670,55 | 13,00 | 32,65 | 32,65 | 32,65 |
| 3_D | [10/14] | 132386,85 | 517643,85 | 13,00 | 50,18 | 50,18 | 44,85 |
| 3_D | [10/20] | 132348,31 | 517653,31 | 13,00 | 48,59 | 48,59 | 42,59 |
| 3_D | [11/12] | 132403,52 | 517663,87 | 13,00 | 31,75 | 31,75 | 31,75 |
| 3_D | [11/12] | 132391,84 | 517670,81 | 13,00 | 32,16 | 32,16 | 29,24 |
| 3_D | [11/14] | 132382,63 | 517644,66 | 13,00 | 50,18 | 50,18 | 44,57 |
| 3_D | [11/19] | 132420,98 | 517651,98 | 13,00 | 33,15 | 33,15 | 26,14 |
| 3_D | [11/20] | 132345,94 | 517655,83 | 13,00 | 39,35 | 39,35 | 25,69 |
| 3_D | [12/12] | 132399,27 | 517664,69 | 13,00 | 32,92 | 32,92 | 31,63 |
| 3_D | [12/12] | 132396,14 | 517671,07 | 13,00 | 36,19 | 36,19 | 27,52 |
| 3_D | [12/14] | 132380,91 | 517647,56 | 13,00 | 45,36 | 45,36 | 30,41 |
| 3_D | [12/19] | 132421,86 | 517656,59 | 13,00 | 33,30 | 33,30 | 28,81 |
| 3_D | [12/20] | 132345,69 | 517659,87 | 13,00 | 35,44 | 35,44 | 22,78 |
| 3_D | [13/14] | 132381,83 | 517652,31 | 13,00 | 43,84 | 43,84 | 40,01 |
| 3_D | [13/20] | 132345,44 | 517663,91 | 13,00 | 34,19 | 34,19 | 34,19 |
| 3_D | [14/14] | 132382,76 | 517657,05 | 13,00 | 42,97 | 42,97 | 39,67 |
| 3_D | [14/20] | 132347,58 | 517666,17 | 13,00 | 29,34 | 29,34 | 22,66 |
| 3_D | [15/20] | 132351,91 | 517666,42 | 13,00 | 30,53 | 30,53 | 22,38 |
| 3_D | [16/19] | 132426,98 | 517672,91 | 13,00 | 34,53 | 34,53 | 34,53 |
| 3_D | [16/20] | 132356,24 | 517666,68 | 13,00 | 29,65 | 29,65 | 22,67 |
| 3_D | [17/19] | 132430,85 | 517673,15 | 13,00 | 34,52 | 34,52 | 34,52 |
| 3_D | [17/20] | 132360,57 | 517666,94 | 13,00 | 28,42 | 28,42 | 22,96 |
| 3_D | [18/19] | 132434,73 | 517673,39 | 13,00 | 34,50 | 34,50 | 34,50 |
| 3_D | [18/20] | 132364,89 | 517667,20 | 13,00 | 28,44 | 28,44 | 23,15 |
| 3_D | [19/19] | 132438,60 | 517673,62 | 13,00 | 34,73 | 34,73 | 34,73 |
| 3_D | [19/20] | 132369,22 | 517667,46 | 13,00 | 28,46 | 28,46 | 23,34 |
| 3_D | [2/10] | 132419,23 | 517650,03 | 13,00 | 31,21 | 31,21 | 26,92 |
| 3_D | [2/12] | 132404,98 | 517671,60 | 13,00 | 36,06 | 36,06 | 27,10 |
| 3_D | [2/12] | 132397,04 | 517664,06 | 13,00 | 33,17 | 33,17 | 31,64 |
| 3_D | [2/14] | 132405,41 | 517655,25 | 13,00 | 31,07 | 31,07 | 28,96 |
| 3_D | [2/19] | 132439,35 | 517666,93 | 13,00 | 45,51 | 45,51 | 45,51 |
| 3_D | [2/20] | 132374,46 | 517660,64 | 13,00 | 48,34 | 48,34 | 30,85 |
| 3_D | [20/20] | 132373,55 | 517667,71 | 13,00 | 36,11 | 36,11 | 23,53 |
| 3_D | [3/10] | 132435,11 | 517644,86 | 13,00 | 47,01 | 47,01 | 47,01 |
| 3_D | [3/12] | 132409,44 | 517671,86 | 13,00 | 36,00 | 36,00 | 27,39 |
| 3_D | [3/12] | 132396,14 | 517659,38 | 13,00 | 33,13 | 33,13 | 31,54 |
| 3_D | [3/14] | 132410,32 | 517654,30 | 13,00 | 31,12 | 31,12 | 27,91 |
| 3_D | [3/19] | 132438,49 | 517662,46 | 13,00 | 45,60 | 45,60 | 45,60 |
| 3_D | [3/20] | 132373,54 | 517655,92 | 13,00 | 48,86 | 48,86 | 33,35 |
| 3_D | [4/10] | 132434,36 | 517640,94 | 13,00 | 47,35 | 47,35 | 47,35 |
| 3_D | [4/12] | 132413,90 | 517672,13 | 13,00 | 35,95 | 35,95 | 28,66 |
| 3_D | [4/14] | 132412,40 | 517651,34 | 13,00 | 31,06 | 31,06 | 27,93 |
| 3_D | [4/19] | 132437,63 | 517657,99 | 13,00 | 45,95 | 45,95 | 45,95 |
| 3_D | [4/20] | 132372,63 | 517651,20 | 13,00 | 49,42 | 49,42 | 43,79 |
| 3_D | [5/10] | 132433,62 | 517637,01 | 13,00 | 47,69 | 47,69 | 47,69 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 3_D | [5/12] | 132418,36 | 517672,39 | 13,00 | 32,55 | 32,55 | 30,89 |
| 3_D | [5/14] | 132407,93 | 517639,80 | 13,00 | 49,68 | 49,68 | 46,24 |
| 3_D | [5/19] | 132436,77 | 517653,52 | 13,00 | 46,30 | 46,30 | 46,30 |
| 3_D | [5/20] | 132369,90 | 517649,17 | 13,00 | 49,66 | 49,66 | 43,68 |
| 3_D | [6/10] | 132430,82 | 517635,41 | 13,00 | 48,61 | 48,61 | 47,72 |
| 3_D | [6/12] | 132422,82 | 517672,66 | 13,00 | 34,62 | 34,62 | 34,62 |
| 3_D | [6/14] | 132403,72 | 517640,61 | 13,00 | 49,72 | 49,72 | 45,97 |
| 3_D | [6/19] | 132435,91 | 517649,06 | 13,00 | 46,66 | 46,66 | 46,66 |
| 3_D | [6/20] | 132365,58 | 517650,00 | 13,00 | 49,50 | 49,50 | 43,43 |
| 3_D | [7/10] | 132426,21 | 517636,30 | 13,00 | 48,88 | 48,88 | 47,46 |
| 3_D | [7/12] | 132420,52 | 517660,55 | 13,00 | 32,98 | 32,98 | 29,21 |
| 3_D | [7/12] | 132383,53 | 517661,25 | 13,00 | 43,57 | 43,57 | 31,06 |
| 3_D | [7/14] | 132399,50 | 517641,42 | 13,00 | 49,77 | 49,77 | 45,68 |
| 3_D | [7/20] | 132361,26 | 517650,83 | 13,00 | 49,31 | 49,31 | 43,19 |
| 3_D | [8/10] | 132421,59 | 517637,18 | 13,00 | 49,80 | 49,80 | 47,16 |
| 3_D | [8/12] | 132416,27 | 517661,38 | 13,00 | 31,50 | 31,50 | 26,39 |
| 3_D | [8/12] | 132384,23 | 517664,89 | 13,00 | 43,25 | 43,25 | 28,94 |
| 3_D | [8/14] | 132395,28 | 517642,23 | 13,00 | 49,77 | 49,77 | 45,39 |
| 3_D | [8/20] | 132356,95 | 517651,65 | 13,00 | 49,09 | 49,09 | 42,96 |
| 3_D | [9/10] | 132416,97 | 517638,07 | 13,00 | 49,80 | 49,80 | 46,86 |
| 3_D | [9/12] | 132412,02 | 517662,21 | 13,00 | 31,48 | 31,48 | 30,24 |
| 3_D | [9/12] | 132384,93 | 517668,53 | 13,00 | 44,43 | 44,43 | 29,54 |
| 3_D | [9/14] | 132391,07 | 517643,04 | 13,00 | 49,83 | 49,83 | 45,12 |
| 3_D | [9/20] | 132352,63 | 517652,48 | 13,00 | 48,85 | 48,85 | 42,82 |
| 3_E | [1/12] | 132397,95 | 517668,74 | 18,00 | 43,88 | 43,88 | 43,55 |
| 3_E | [1/19] | 132440,21 | 517671,39 | 18,00 | 45,16 | 45,16 | 45,16 |
| 3_E | [1/20] | 132375,37 | 517665,36 | 18,00 | 47,74 | 47,74 | 43,15 |
| 3_E | [10/12] | 132387,53 | 517670,55 | 18,00 | 34,51 | 34,51 | 34,51 |
| 3_E | [10/19] | 132422,46 | 517649,21 | 18,00 | 48,25 | 48,25 | 46,14 |
| 3_E | [10/20] | 132348,31 | 517653,31 | 18,00 | 48,48 | 48,48 | 42,76 |
| 3_E | [11/12] | 132391,84 | 517670,81 | 18,00 | 30,97 | 30,97 | 30,97 |
| 3_E | [11/19] | 132420,98 | 517651,98 | 18,00 | 48,20 | 48,20 | 34,15 |
| 3_E | [11/20] | 132345,94 | 517655,83 | 18,00 | 39,25 | 39,25 | 27,46 |
| 3_E | [12/12] | 132396,14 | 517671,07 | 18,00 | 29,72 | 29,72 | 29,72 |
| 3_E | [12/19] | 132421,86 | 517656,59 | 18,00 | 47,28 | 47,28 | 34,42 |
| 3_E | [12/20] | 132345,69 | 517659,87 | 18,00 | 35,56 | 35,56 | 23,73 |
| 3_E | [13/19] | 132422,75 | 517661,19 | 18,00 | 46,28 | 46,28 | 35,73 |
| 3_E | [13/20] | 132345,44 | 517663,91 | 18,00 | 35,42 | 35,42 | 35,42 |
| 3_E | [14/19] | 132423,63 | 517665,80 | 18,00 | 42,39 | 42,39 | 36,00 |
| 3_E | [14/20] | 132347,58 | 517666,17 | 18,00 | 30,07 | 30,07 | 23,47 |
| 3_E | [15/19] | 132424,51 | 517670,41 | 18,00 | 39,84 | 39,84 | 36,38 |
| 3_E | [15/20] | 132351,91 | 517666,42 | 18,00 | 31,11 | 31,11 | 23,52 |
| 3_E | [16/19] | 132426,98 | 517672,91 | 18,00 | 34,56 | 34,56 | 34,56 |
| 3_E | [16/20] | 132356,24 | 517666,68 | 18,00 | 30,40 | 30,40 | 23,73 |
| 3_E | [17/19] | 132430,85 | 517673,15 | 18,00 | 34,60 | 34,60 | 34,60 |
| 3_E | [17/20] | 132360,57 | 517666,94 | 18,00 | 29,37 | 29,37 | 23,92 |
| 3_E | [18/19] | 132434,73 | 517673,39 | 18,00 | 34,51 | 34,51 | 34,51 |
| 3_E | [18/20] | 132364,89 | 517667,20 | 18,00 | 29,38 | 29,38 | 24,10 |
| 3_E | [19/19] | 132438,60 | 517673,62 | 18,00 | 34,80 | 34,80 | 34,80 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 3_E | [19/20] | 132369,22 | 517667,46 | 18,00 | 29,37 | 29,37 | 24,26 |
| 3_E | [2/12] | 132397,04 | 517664,06 | 18,00 | 46,95 | 46,95 | 44,15 |
| 3_E | [2/19] | 132439,35 | 517666,93 | 18,00 | 45,45 | 45,45 | 45,45 |
| 3_E | [2/20] | 132374,46 | 517660,64 | 18,00 | 48,24 | 48,24 | 43,34 |
| 3_E | [20/20] | 132373,55 | 517667,71 | 18,00 | 29,03 | 29,03 | 25,53 |
| 3_E | [3/12] | 132396,14 | 517659,38 | 18,00 | 47,46 | 47,46 | 45,77 |
| 3_E | [3/19] | 132438,49 | 517662,46 | 18,00 | 45,55 | 45,55 | 45,55 |
| 3_E | [3/20] | 132373,54 | 517655,92 | 18,00 | 48,75 | 48,75 | 43,51 |
| 3_E | [4/12] | 132393,52 | 517657,35 | 18,00 | 48,22 | 48,22 | 44,37 |
| 3_E | [4/19] | 132437,63 | 517657,99 | 18,00 | 45,89 | 45,89 | 45,89 |
| 3_E | [4/20] | 132372,63 | 517651,20 | 18,00 | 49,29 | 49,29 | 45,06 |
| 3_E | [5/12] | 132389,42 | 517658,14 | 18,00 | 48,25 | 48,25 | 45,30 |
| 3_E | [5/19] | 132436,77 | 517653,52 | 18,00 | 46,24 | 46,24 | 46,24 |
| 3_E | [5/20] | 132369,90 | 517649,17 | 18,00 | 49,52 | 49,52 | 43,66 |
| 3_E | [6/12] | 132385,31 | 517658,92 | 18,00 | 48,26 | 48,26 | 45,18 |
| 3_E | [6/19] | 132435,91 | 517649,06 | 18,00 | 46,59 | 46,59 | 46,59 |
| 3_E | [6/20] | 132365,58 | 517650,00 | 18,00 | 49,37 | 49,37 | 43,39 |
| 3_E | [7/12] | 132383,53 | 517661,25 | 18,00 | 45,29 | 45,29 | 39,70 |
| 3_E | [7/19] | 132433,52 | 517647,10 | 18,00 | 47,36 | 47,36 | 46,69 |
| 3_E | [7/20] | 132361,26 | 517650,83 | 18,00 | 49,18 | 49,18 | 43,15 |
| 3_E | [8/12] | 132384,23 | 517664,89 | 18,00 | 43,30 | 43,30 | 39,54 |
| 3_E | [8/19] | 132429,83 | 517647,80 | 18,00 | 47,53 | 47,53 | 46,52 |
| 3_E | [8/20] | 132356,95 | 517651,65 | 18,00 | 48,97 | 48,97 | 42,92 |
| 3_E | [9/12] | 132384,93 | 517668,53 | 18,00 | 44,60 | 44,60 | 39,44 |
| 3_E | [9/19] | 132426,15 | 517648,50 | 18,00 | 48,23 | 48,23 | 46,33 |
| 3_E | [9/20] | 132352,63 | 517652,48 | 18,00 | 48,74 | 48,74 | 42,97 |
| 3_F | [1/20] | 132375,37 | 517665,36 | 25,00 | 47,58 | 47,58 | 43,08 |
| 3_F | [10/20] | 132348,31 | 517653,31 | 25,00 | 48,28 | 48,28 | 42,71 |
| 3_F | [11/20] | 132345,94 | 517655,83 | 25,00 | 39,02 | 39,02 | 32,01 |
| 3_F | [12/20] | 132345,69 | 517659,87 | 25,00 | 37,66 | 37,66 | 31,68 |
| 3_F | [13/20] | 132345,44 | 517663,91 | 25,00 | 36,67 | 36,67 | 31,64 |
| 3_F | [14/20] | 132347,58 | 517666,17 | 25,00 | 34,67 | 34,67 | 31,59 |
| 3_F | [15/20] | 132351,91 | 517666,42 | 25,00 | 32,50 | 32,50 | 31,49 |
| 3_F | [16/20] | 132356,24 | 517666,68 | 25,00 | 31,60 | 31,60 | 31,40 |
| 3_F | [17/20] | 132360,57 | 517666,94 | 25,00 | 31,32 | 31,32 | 31,32 |
| 3_F | [18/20] | 132364,89 | 517667,20 | 25,00 | 31,24 | 31,24 | 31,24 |
| 3_F | [19/20] | 132369,22 | 517667,46 | 25,00 | 31,16 | 31,16 | 31,16 |
| 3_F | [2/20] | 132374,46 | 517660,64 | 25,00 | 48,04 | 48,04 | 43,26 |
| 3_F | [20/20] | 132373,55 | 517667,71 | 25,00 | 31,03 | 31,03 | 31,03 |
| 3_F | [3/20] | 132373,54 | 517655,92 | 25,00 | 48,53 | 48,53 | 43,44 |
| 3_F | [4/20] | 132372,63 | 517651,20 | 25,00 | 49,05 | 49,05 | 43,60 |
| 3_F | [5/20] | 132369,90 | 517649,17 | 25,00 | 49,26 | 49,26 | 43,55 |
| 3_F | [6/20] | 132365,58 | 517650,00 | 25,00 | 49,12 | 49,12 | 43,32 |
| 3_F | [7/20] | 132361,26 | 517650,83 | 25,00 | 48,94 | 48,94 | 43,08 |
| 3_F | [8/20] | 132356,95 | 517651,65 | 25,00 | 48,74 | 48,74 | 42,85 |
| 3_F | [9/20] | 132352,63 | 517652,48 | 25,00 | 48,52 | 48,52 | 42,91 |
| 4_A | [1/12] | 132478,14 | 517674,07 | 1,50 | 25,84 | 25,84 | 24,71 |
| 4_A | [1/12] | 132486,34 | 517696,44 | 1,50 | 25,07 | 25,07 | 25,07 |
| 4_A | [10/12] | 132484,12 | 517657,99 | 1,50 | 43,72 | 43,72 | 43,72 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 4_A | [10/12] | 132472,35 | 517707,51 | 1,50 | 26,18 | 26,18 | 26,18 |
| 4_A | [11/12] | 132479,74 | 517658,85 | 1,50 | 43,74 | 43,74 | 43,74 |
| 4_A | [11/12] | 132476,89 | 517708,64 | 1,50 | 25,54 | 25,54 | 25,54 |
| 4_A | [11/20] | 132471,18 | 517660,46 | 1,50 | 43,61 | 43,61 | 43,61 |
| 4_A | [12/12] | 132475,36 | 517659,70 | 1,50 | 43,62 | 43,62 | 43,62 |
| 4_A | [12/12] | 132481,43 | 517709,76 | 1,50 | 24,54 | 24,54 | 24,54 |
| 4_A | [12/20] | 132467,20 | 517661,18 | 1,50 | 43,61 | 43,61 | 43,61 |
| 4_A | [13/20] | 132463,22 | 517661,89 | 1,50 | 43,54 | 43,54 | 43,54 |
| 4_A | [14/20] | 132459,25 | 517662,61 | 1,50 | 44,81 | 44,81 | 44,81 |
| 4_A | [15/20] | 132457,62 | 517665,33 | 1,50 | 42,88 | 42,88 | 40,89 |
| 4_A | [16/20] | 132458,50 | 517669,82 | 1,50 | 42,55 | 42,55 | 39,66 |
| 4_A | [17/20] | 132459,38 | 517674,31 | 1,50 | 42,24 | 42,24 | 39,24 |
| 4_A | [18/20] | 132460,25 | 517678,79 | 1,50 | 41,95 | 41,95 | 38,89 |
| 4_A | [19/20] | 132461,13 | 517683,28 | 1,50 | 41,66 | 41,66 | 38,59 |
| 4_A | [2/12] | 132482,59 | 517673,21 | 1,50 | 24,95 | 24,95 | 24,95 |
| 4_A | [2/12] | 132481,97 | 517695,33 | 1,50 | 26,02 | 26,02 | 26,02 |
| 4_A | [20/20] | 132462,01 | 517687,77 | 1,50 | 41,38 | 41,38 | 38,43 |
| 4_A | [3/12] | 132487,04 | 517672,35 | 1,50 | 24,67 | 24,67 | 24,67 |
| 4_A | [3/12] | 132479,51 | 517692,87 | 1,50 | 25,35 | 25,35 | 25,35 |
| 4_A | [4/12] | 132491,49 | 517671,48 | 1,50 | 25,70 | 25,70 | 25,70 |
| 4_A | [4/12] | 132478,79 | 517688,89 | 1,50 | 25,55 | 25,55 | 25,55 |
| 4_A | [5/12] | 132495,94 | 517670,62 | 1,50 | 25,61 | 25,61 | 25,61 |
| 4_A | [5/12] | 132462,83 | 517691,98 | 1,50 | 41,10 | 41,10 | 38,25 |
| 4_A | [5/20] | 132477,96 | 517684,69 | 1,50 | 25,74 | 25,74 | 25,74 |
| 4_A | [6/12] | 132501,64 | 517654,57 | 1,50 | 44,08 | 44,08 | 44,08 |
| 4_A | [6/12] | 132463,58 | 517695,91 | 1,50 | 40,85 | 40,85 | 37,52 |
| 4_A | [6/20] | 132477,11 | 517680,23 | 1,50 | 25,63 | 25,63 | 25,63 |
| 4_A | [7/12] | 132497,26 | 517655,42 | 1,50 | 43,17 | 43,17 | 43,17 |
| 4_A | [7/12] | 132464,34 | 517699,84 | 1,50 | 38,36 | 38,36 | 37,32 |
| 4_A | [7/20] | 132476,26 | 517675,77 | 1,50 | 25,85 | 25,85 | 25,16 |
| 4_A | [8/12] | 132492,88 | 517656,28 | 1,50 | 41,84 | 41,84 | 41,76 |
| 4_A | [8/12] | 132465,10 | 517703,78 | 1,50 | 37,78 | 37,78 | 37,12 |
| 4_A | [9/12] | 132488,50 | 517657,14 | 1,50 | 41,99 | 41,99 | 40,82 |
| 4_A | [9/12] | 132467,82 | 517706,38 | 1,50 | 27,74 | 27,74 | 27,74 |
| 4_B | [1/12] | 132478,14 | 517674,07 | 5,00 | 25,61 | 25,61 | 25,19 |
| 4_B | [1/12] | 132486,34 | 517696,44 | 5,00 | 25,10 | 25,10 | 25,10 |
| 4_B | [10/12] | 132484,12 | 517657,99 | 5,00 | 45,47 | 45,47 | 45,47 |
| 4_B | [10/12] | 132472,35 | 517707,51 | 5,00 | 26,06 | 26,06 | 26,06 |
| 4_B | [11/12] | 132479,74 | 517658,85 | 5,00 | 45,45 | 45,45 | 45,45 |
| 4_B | [11/12] | 132476,89 | 517708,64 | 5,00 | 25,40 | 25,40 | 25,40 |
| 4_B | [11/20] | 132471,18 | 517660,46 | 5,00 | 45,08 | 45,08 | 45,08 |
| 4_B | [12/12] | 132475,36 | 517659,70 | 5,00 | 45,11 | 45,11 | 45,11 |
| 4_B | [12/12] | 132481,43 | 517709,76 | 5,00 | 24,36 | 24,36 | 24,36 |
| 4_B | [12/20] | 132467,20 | 517661,18 | 5,00 | 45,08 | 45,08 | 45,08 |
| 4_B | [13/20] | 132463,22 | 517661,89 | 5,00 | 45,00 | 45,00 | 45,00 |
| 4_B | [14/20] | 132459,25 | 517662,61 | 5,00 | 46,18 | 46,18 | 46,18 |
| 4_B | [15/20] | 132457,62 | 517665,33 | 5,00 | 44,20 | 44,20 | 41,97 |
| 4_B | [16/20] | 132458,50 | 517669,82 | 5,00 | 43,70 | 43,70 | 40,60 |
| 4_B | [17/20] | 132459,38 | 517674,31 | 5,00 | 43,22 | 43,22 | 40,04 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 4_B | [18/20] | 132460,25 | 517678,79 | 5,00 | 42,78 | 42,78 | 39,56 |
| 4_B | [19/20] | 132461,13 | 517683,28 | 5,00 | 42,36 | 42,36 | 39,10 |
| 4_B | [2/12] | 132482,59 | 517673,21 | 5,00 | 25,46 | 25,46 | 25,46 |
| 4_B | [2/12] | 132481,97 | 517695,33 | 5,00 | 26,31 | 26,31 | 26,31 |
| 4_B | [20/20] | 132462,01 | 517687,77 | 5,00 | 41,94 | 41,94 | 38,65 |
| 4_B | [3/12] | 132487,04 | 517672,35 | 5,00 | 25,33 | 25,33 | 25,33 |
| 4_B | [3/12] | 132479,51 | 517692,87 | 5,00 | 25,68 | 25,68 | 25,68 |
| 4_B | [4/12] | 132491,49 | 517671,48 | 5,00 | 26,12 | 26,12 | 26,12 |
| 4_B | [4/12] | 132478,79 | 517688,89 | 5,00 | 25,94 | 25,94 | 25,94 |
| 4_B | [5/12] | 132495,94 | 517670,62 | 5,00 | 26,09 | 26,09 | 26,09 |
| 4_B | [5/12] | 132462,83 | 517691,98 | 5,00 | 41,56 | 41,56 | 38,38 |
| 4_B | [5/20] | 132477,96 | 517684,69 | 5,00 | 26,23 | 26,23 | 26,23 |
| 4_B | [6/12] | 132501,64 | 517654,57 | 5,00 | 45,51 | 45,51 | 45,51 |
| 4_B | [6/12] | 132463,58 | 517695,91 | 5,00 | 41,22 | 41,22 | 37,79 |
| 4_B | [6/20] | 132477,11 | 517680,23 | 5,00 | 26,23 | 26,23 | 26,23 |
| 4_B | [7/12] | 132497,26 | 517655,42 | 5,00 | 44,56 | 44,56 | 44,56 |
| 4_B | [7/12] | 132464,34 | 517699,84 | 5,00 | 38,58 | 38,58 | 37,50 |
| 4_B | [7/20] | 132476,26 | 517675,77 | 5,00 | 25,95 | 25,95 | 25,95 |
| 4_B | [8/12] | 132492,88 | 517656,28 | 5,00 | 44,32 | 44,32 | 44,32 |
| 4_B | [8/12] | 132465,10 | 517703,78 | 5,00 | 37,94 | 37,94 | 37,21 |
| 4_B | [9/12] | 132488,50 | 517657,14 | 5,00 | 43,78 | 43,78 | 43,03 |
| 4_B | [9/12] | 132467,82 | 517706,38 | 5,00 | 27,65 | 27,65 | 27,65 |
| 4_C | [1/12] | 132478,14 | 517674,07 | 8,00 | 26,58 | 26,58 | 26,52 |
| 4_C | [1/12] | 132486,34 | 517696,44 | 8,00 | 26,16 | 26,16 | 26,16 |
| 4_C | [10/12] | 132484,12 | 517657,99 | 8,00 | 47,68 | 47,68 | 47,68 |
| 4_C | [10/12] | 132472,35 | 517707,51 | 8,00 | 26,96 | 26,96 | 26,96 |
| 4_C | [11/12] | 132479,74 | 517658,85 | 8,00 | 47,60 | 47,60 | 47,60 |
| 4_C | [11/12] | 132476,89 | 517708,64 | 8,00 | 26,32 | 26,32 | 26,32 |
| 4_C | [11/20] | 132471,18 | 517660,46 | 8,00 | 46,36 | 46,36 | 46,36 |
| 4_C | [12/12] | 132475,36 | 517659,70 | 8,00 | 46,38 | 46,38 | 46,38 |
| 4_C | [12/12] | 132481,43 | 517709,76 | 8,00 | 25,31 | 25,31 | 25,31 |
| 4_C | [12/20] | 132467,20 | 517661,18 | 8,00 | 46,40 | 46,40 | 46,40 |
| 4_C | [13/20] | 132463,22 | 517661,89 | 8,00 | 46,33 | 46,33 | 46,33 |
| 4_C | [14/20] | 132459,25 | 517662,61 | 8,00 | 47,55 | 47,55 | 47,55 |
| 4_C | [15/20] | 132457,62 | 517665,33 | 8,00 | 45,70 | 45,70 | 43,37 |
| 4_C | [16/20] | 132458,50 | 517669,82 | 8,00 | 45,14 | 45,14 | 42,03 |
| 4_C | [17/20] | 132459,38 | 517674,31 | 8,00 | 44,61 | 44,61 | 41,41 |
| 4_C | [18/20] | 132460,25 | 517678,79 | 8,00 | 44,11 | 44,11 | 40,88 |
| 4_C | [19/20] | 132461,13 | 517683,28 | 8,00 | 43,64 | 43,64 | 40,37 |
| 4_C | [2/12] | 132482,59 | 517673,21 | 8,00 | 26,62 | 26,62 | 26,62 |
| 4_C | [2/12] | 132481,97 | 517695,33 | 8,00 | 27,38 | 27,38 | 27,38 |
| 4_C | [20/20] | 132462,01 | 517687,77 | 8,00 | 43,17 | 43,17 | 39,88 |
| 4_C | [3/12] | 132487,04 | 517672,35 | 8,00 | 26,70 | 26,70 | 26,70 |
| 4_C | [3/12] | 132479,51 | 517692,87 | 8,00 | 26,74 | 26,74 | 26,74 |
| 4_C | [4/12] | 132491,49 | 517671,48 | 8,00 | 27,37 | 27,37 | 27,37 |
| 4_C | [4/12] | 132478,79 | 517688,89 | 8,00 | 27,06 | 27,06 | 27,06 |
| 4_C | [5/12] | 132495,94 | 517670,62 | 8,00 | 27,38 | 27,38 | 27,38 |
| 4_C | [5/12] | 132462,83 | 517691,98 | 8,00 | 42,75 | 42,75 | 39,33 |
| 4_C | [5/20] | 132477,96 | 517684,69 | 8,00 | 27,38 | 27,38 | 27,38 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 4_C | [6/12] | 132501,64 | 517654,57 | 8,00 | 49,15 | 49,15 | 49,15 |
| 4_C | [6/12] | 132463,58 | 517695,91 | 8,00 | 42,36 | 42,36 | 38,97 |
| 4_C | [6/20] | 132477,11 | 517680,23 | 8,00 | 27,47 | 27,47 | 27,47 |
| 4_C | [7/12] | 132497,26 | 517655,42 | 8,00 | 47,91 | 47,91 | 47,91 |
| 4_C | [7/12] | 132464,34 | 517699,84 | 8,00 | 39,71 | 39,71 | 38,64 |
| 4_C | [7/20] | 132476,26 | 517675,77 | 8,00 | 27,27 | 27,27 | 27,27 |
| 4_C | [8/12] | 132492,88 | 517656,28 | 8,00 | 47,83 | 47,83 | 47,83 |
| 4_C | [8/12] | 132465,10 | 517703,78 | 8,00 | 39,02 | 39,02 | 38,33 |
| 4_C | [9/12] | 132488,50 | 517657,14 | 8,00 | 47,75 | 47,75 | 47,75 |
| 4_C | [9/12] | 132467,82 | 517706,38 | 8,00 | 28,52 | 28,52 | 28,52 |
| 4_D | [1/12] | 132478,14 | 517674,07 | 13,00 | 26,86 | 26,86 | 26,86 |
| 4_D | [1/12] | 132486,34 | 517696,44 | 13,00 | 27,36 | 27,36 | 27,36 |
| 4_D | [10/12] | 132484,12 | 517657,99 | 13,00 | 47,64 | 47,64 | 47,64 |
| 4_D | [10/12] | 132472,35 | 517707,51 | 13,00 | 28,35 | 28,35 | 28,35 |
| 4_D | [11/12] | 132479,74 | 517658,85 | 13,00 | 47,56 | 47,56 | 47,56 |
| 4_D | [11/12] | 132476,89 | 517708,64 | 13,00 | 27,73 | 27,73 | 27,73 |
| 4_D | [11/20] | 132471,18 | 517660,46 | 13,00 | 46,32 | 46,32 | 46,32 |
| 4_D | [12/12] | 132475,36 | 517659,70 | 13,00 | 46,34 | 46,34 | 46,34 |
| 4_D | [12/12] | 132481,43 | 517709,76 | 13,00 | 26,66 | 26,66 | 26,66 |
| 4_D | [12/20] | 132467,20 | 517661,18 | 13,00 | 46,35 | 46,35 | 46,35 |
| 4_D | [13/20] | 132463,22 | 517661,89 | 13,00 | 46,29 | 46,29 | 46,29 |
| 4_D | [14/20] | 132459,25 | 517662,61 | 13,00 | 47,51 | 47,51 | 47,51 |
| 4_D | [15/20] | 132457,62 | 517665,33 | 13,00 | 45,70 | 45,70 | 43,33 |
| 4_D | [16/20] | 132458,50 | 517669,82 | 13,00 | 45,35 | 45,35 | 42,18 |
| 4_D | [17/20] | 132459,38 | 517674,31 | 13,00 | 45,02 | 45,02 | 41,76 |
| 4_D | [18/20] | 132460,25 | 517678,79 | 13,00 | 44,71 | 44,71 | 41,39 |
| 4_D | [19/20] | 132461,13 | 517683,28 | 13,00 | 44,39 | 44,39 | 41,06 |
| 4_D | [2/12] | 132482,59 | 517673,21 | 13,00 | 26,94 | 26,94 | 26,94 |
| 4_D | [2/12] | 132481,97 | 517695,33 | 13,00 | 28,17 | 28,17 | 28,17 |
| 4_D | [20/20] | 132462,01 | 517687,77 | 13,00 | 44,08 | 44,08 | 40,81 |
| 4_D | [3/12] | 132487,04 | 517672,35 | 13,00 | 27,02 | 27,02 | 27,02 |
| 4_D | [3/12] | 132479,51 | 517692,87 | 13,00 | 27,33 | 27,33 | 27,33 |
| 4_D | [4/12] | 132491,49 | 517671,48 | 13,00 | 27,35 | 27,35 | 27,35 |
| 4_D | [4/12] | 132478,79 | 517688,89 | 13,00 | 27,91 | 27,91 | 27,91 |
| 4_D | [5/12] | 132495,94 | 517670,62 | 13,00 | 27,98 | 27,98 | 27,98 |
| 4_D | [5/12] | 132462,83 | 517691,98 | 13,00 | 43,78 | 43,78 | 40,62 |
| 4_D | [5/20] | 132477,96 | 517684,69 | 13,00 | 28,10 | 28,10 | 28,10 |
| 4_D | [6/12] | 132501,64 | 517654,57 | 13,00 | 49,11 | 49,11 | 49,11 |
| 4_D | [6/12] | 132463,58 | 517695,91 | 13,00 | 43,53 | 43,53 | 40,13 |
| 4_D | [6/20] | 132477,11 | 517680,23 | 13,00 | 27,99 | 27,99 | 27,99 |
| 4_D | [7/12] | 132497,26 | 517655,42 | 13,00 | 47,87 | 47,87 | 47,87 |
| 4_D | [7/12] | 132464,34 | 517699,84 | 13,00 | 41,02 | 41,02 | 39,92 |
| 4_D | [7/20] | 132476,26 | 517675,77 | 13,00 | 27,67 | 27,67 | 27,67 |
| 4_D | [8/12] | 132492,88 | 517656,28 | 13,00 | 47,79 | 47,79 | 47,79 |
| 4_D | [8/12] | 132465,10 | 517703,78 | 13,00 | 40,44 | 40,44 | 39,70 |
| 4_D | [9/12] | 132488,50 | 517657,14 | 13,00 | 47,71 | 47,71 | 47,71 |
| 4_D | [9/12] | 132467,82 | 517706,38 | 13,00 | 29,91 | 29,91 | 29,91 |
| 4_E | [1/12] | 132478,14 | 517674,07 | 18,00 | 26,79 | 26,79 | 26,79 |
| 4_E | [1/12] | 132486,34 | 517696,44 | 18,00 | 28,95 | 28,95 | 28,95 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 4_E | [10/12] | 132484,12 | 517657,99 | 18,00 | 47,58 | 47,58 | 47,58 |
| 4_E | [10/12] | 132472,35 | 517707,51 | 18,00 | 28,32 | 28,32 | 28,32 |
| 4_E | [11/12] | 132479,74 | 517658,85 | 18,00 | 47,49 | 47,49 | 47,49 |
| 4_E | [11/12] | 132476,89 | 517708,64 | 18,00 | 26,98 | 26,98 | 26,98 |
| 4_E | [11/20] | 132471,18 | 517660,46 | 18,00 | 46,25 | 46,25 | 46,25 |
| 4_E | [12/12] | 132475,36 | 517659,70 | 18,00 | 46,27 | 46,27 | 46,27 |
| 4_E | [12/12] | 132481,43 | 517709,76 | 18,00 | 25,49 | 25,49 | 25,49 |
| 4_E | [12/20] | 132467,20 | 517661,18 | 18,00 | 46,28 | 46,28 | 46,28 |
| 4_E | [13/20] | 132463,22 | 517661,89 | 18,00 | 46,21 | 46,21 | 46,21 |
| 4_E | [14/20] | 132459,25 | 517662,61 | 18,00 | 47,44 | 47,44 | 47,44 |
| 4_E | [15/20] | 132457,62 | 517665,33 | 18,00 | 43,89 | 43,89 | 43,26 |
| 4_E | [16/20] | 132458,50 | 517669,82 | 18,00 | 43,53 | 43,53 | 42,09 |
| 4_E | [17/20] | 132459,38 | 517674,31 | 18,00 | 43,18 | 43,18 | 41,67 |
| 4_E | [18/20] | 132460,25 | 517678,79 | 18,00 | 42,85 | 42,85 | 41,39 |
| 4_E | [19/20] | 132461,13 | 517683,28 | 18,00 | 42,53 | 42,53 | 41,07 |
| 4_E | [2/12] | 132482,59 | 517673,21 | 18,00 | 27,17 | 27,17 | 27,01 |
| 4_E | [2/12] | 132481,97 | 517695,33 | 18,00 | 29,02 | 29,02 | 29,02 |
| 4_E | [20/20] | 132462,01 | 517687,77 | 18,00 | 42,20 | 42,20 | 40,86 |
| 4_E | [3/12] | 132487,04 | 517672,35 | 18,00 | 26,99 | 26,99 | 26,99 |
| 4_E | [3/12] | 132479,51 | 517692,87 | 18,00 | 27,96 | 27,96 | 27,96 |
| 4_E | [4/12] | 132491,49 | 517671,48 | 18,00 | 27,69 | 27,69 | 27,69 |
| 4_E | [4/12] | 132478,79 | 517688,89 | 18,00 | 28,21 | 28,21 | 28,21 |
| 4_E | [5/12] | 132495,94 | 517670,62 | 18,00 | 27,44 | 27,44 | 27,44 |
| 4_E | [5/12] | 132462,83 | 517691,98 | 18,00 | 41,91 | 41,91 | 40,67 |
| 4_E | [5/20] | 132477,96 | 517684,69 | 18,00 | 28,44 | 28,44 | 28,44 |
| 4_E | [6/12] | 132501,64 | 517654,57 | 18,00 | 49,04 | 49,04 | 49,04 |
| 4_E | [6/12] | 132463,58 | 517695,91 | 18,00 | 43,50 | 43,50 | 40,18 |
| 4_E | [6/20] | 132477,11 | 517680,23 | 18,00 | 28,33 | 28,33 | 28,33 |
| 4_E | [7/12] | 132497,26 | 517655,42 | 18,00 | 47,81 | 47,81 | 47,81 |
| 4_E | [7/12] | 132464,34 | 517699,84 | 18,00 | 41,08 | 41,08 | 39,95 |
| 4_E | [7/20] | 132476,26 | 517675,77 | 18,00 | 26,97 | 26,97 | 26,97 |
| 4_E | [8/12] | 132492,88 | 517656,28 | 18,00 | 47,73 | 47,73 | 47,73 |
| 4_E | [8/12] | 132465,10 | 517703,78 | 18,00 | 40,49 | 40,49 | 39,70 |
| 4_E | [9/12] | 132488,50 | 517657,14 | 18,00 | 47,65 | 47,65 | 47,65 |
| 4_E | [9/12] | 132467,82 | 517706,38 | 18,00 | 30,03 | 30,03 | 30,03 |
| 4_F | [1/20] | 132464,53 | 517689,71 | 25,00 | 30,86 | 30,86 | 28,39 |
| 4_F | [10/20] | 132473,71 | 517662,41 | 25,00 | 47,08 | 47,08 | 47,08 |
| 4_F | [11/20] | 132471,18 | 517660,46 | 25,00 | 46,12 | 46,12 | 46,12 |
| 4_F | [12/20] | 132467,20 | 517661,18 | 25,00 | 46,15 | 46,15 | 46,15 |
| 4_F | [13/20] | 132463,22 | 517661,89 | 25,00 | 46,08 | 46,08 | 46,08 |
| 4_F | [14/20] | 132459,25 | 517662,61 | 25,00 | 46,00 | 46,00 | 46,00 |
| 4_F | [15/20] | 132457,62 | 517665,33 | 25,00 | 44,73 | 44,73 | 38,37 |
| 4_F | [16/20] | 132458,50 | 517669,82 | 25,00 | 44,46 | 44,46 | 36,40 |
| 4_F | [17/20] | 132459,38 | 517674,31 | 25,00 | 44,20 | 44,20 | 41,67 |
| 4_F | [18/20] | 132460,25 | 517678,79 | 25,00 | 43,15 | 43,15 | 42,48 |
| 4_F | [19/20] | 132461,13 | 517683,28 | 25,00 | 42,87 | 42,87 | 41,65 |
| 4_F | [2/20] | 132468,47 | 517688,94 | 25,00 | 30,70 | 30,70 | 27,61 |
| 4_F | [20/20] | 132462,01 | 517687,77 | 25,00 | 42,58 | 42,58 | 41,76 |
| 4_F | [3/20] | 132472,40 | 517688,18 | 25,00 | 31,15 | 31,15 | 27,45 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 4_F | [4/20] | 132476,34 | 517687,41 | 25,00 | 32,15 | 32,15 | 29,20 |
| 4_F | [5/20] | 132477,96 | 517684,69 | 25,00 | 44,37 | 44,37 | 44,37 |
| 4_F | [6/20] | 132477,11 | 517680,23 | 25,00 | 44,86 | 44,86 | 44,86 |
| 4_F | [7/20] | 132476,26 | 517675,77 | 25,00 | 45,36 | 45,36 | 45,36 |
| 4_F | [8/20] | 132475,41 | 517671,32 | 25,00 | 46,19 | 46,19 | 46,19 |
| 4_F | [9/20] | 132474,56 | 517666,86 | 25,00 | 46,75 | 46,75 | 46,75 |
| 5_A | [1/16] | 132530,72 | 517643,79 | 1,50 | 42,14 | 42,14 | 42,14 |
| 5_A | [1/23] | 132533,75 | 517623,57 | 1,50 | 46,39 | 46,39 | 46,39 |
| 5_A | [1/7] | 132510,65 | 517625,52 | 1,50 | 46,62 | 46,62 | 46,62 |
| 5_A | [10/23] | 132550,41 | 517650,66 | 1,50 | 39,55 | 39,55 | 39,03 |
| 5_A | [11/23] | 132551,97 | 517646,32 | 1,50 | 39,87 | 39,87 | 37,51 |
| 5_A | [12/23] | 132553,54 | 517641,98 | 1,50 | 40,32 | 40,32 | 40,32 |
| 5_A | [13/16] | 132516,78 | 517641,13 | 1,50 | 32,57 | 32,57 | 28,74 |
| 5_A | [13/23] | 132555,10 | 517637,63 | 1,50 | 40,55 | 40,55 | 38,14 |
| 5_A | [14/16] | 132520,86 | 517642,60 | 1,50 | 32,33 | 32,33 | 29,34 |
| 5_A | [14/23] | 132556,66 | 517633,29 | 1,50 | 40,92 | 40,92 | 35,76 |
| 5_A | [15/16] | 132524,93 | 517644,06 | 1,50 | 32,09 | 32,09 | 29,95 |
| 5_A | [15/23] | 132558,22 | 517628,95 | 1,50 | 41,30 | 41,30 | 37,84 |
| 5_A | [16/16] | 132529,00 | 517645,53 | 1,50 | 31,82 | 31,82 | 30,37 |
| 5_A | [16/23] | 132558,68 | 517625,05 | 1,50 | 44,96 | 44,96 | 44,96 |
| 5_A | [17/23] | 132558,04 | 517621,70 | 1,50 | 45,32 | 45,32 | 45,32 |
| 5_A | [18/23] | 132557,39 | 517618,35 | 1,50 | 45,71 | 45,71 | 45,71 |
| 5_A | [19/23] | 132554,59 | 517617,05 | 1,50 | 46,49 | 46,49 | 46,49 |
| 5_A | [2/16] | 132529,81 | 517639,07 | 1,50 | 42,61 | 42,61 | 42,61 |
| 5_A | [2/23] | 132534,64 | 517628,18 | 1,50 | 45,79 | 45,79 | 45,79 |
| 5_A | [2/7] | 132508,19 | 517625,99 | 1,50 | 46,52 | 46,52 | 46,52 |
| 5_A | [20/23] | 132549,88 | 517617,96 | 1,50 | 46,51 | 46,51 | 46,51 |
| 5_A | [21/23] | 132545,17 | 517618,87 | 1,50 | 46,53 | 46,53 | 46,53 |
| 5_A | [22/23] | 132540,46 | 517619,78 | 1,50 | 46,47 | 46,47 | 46,47 |
| 5_A | [23/23] | 132535,74 | 517620,69 | 1,50 | 46,66 | 46,66 | 46,66 |
| 5_A | [3/16] | 132528,90 | 517634,34 | 1,50 | 43,08 | 43,08 | 43,08 |
| 5_A | [3/23] | 132535,53 | 517632,79 | 1,50 | 45,24 | 45,24 | 45,24 |
| 5_A | [3/7] | 132507,27 | 517628,35 | 1,50 | 42,58 | 42,58 | 42,58 |
| 5_A | [4/16] | 132527,99 | 517629,62 | 1,50 | 43,59 | 43,59 | 43,59 |
| 5_A | [4/23] | 132536,42 | 517637,40 | 1,50 | 44,76 | 44,76 | 44,76 |
| 5_A | [4/7] | 132508,04 | 517632,35 | 1,50 | 43,09 | 43,09 | 43,09 |
| 5_A | [5/16] | 132527,08 | 517624,90 | 1,50 | 44,16 | 44,16 | 44,16 |
| 5_A | [5/23] | 132537,31 | 517642,02 | 1,50 | 44,32 | 44,32 | 44,32 |
| 5_A | [5/7] | 132508,81 | 517636,36 | 1,50 | 42,46 | 42,46 | 42,46 |
| 5_A | [6/16] | 132524,07 | 517622,93 | 1,50 | 46,85 | 46,85 | 46,85 |
| 5_A | [6/23] | 132538,19 | 517646,63 | 1,50 | 43,86 | 43,86 | 43,86 |
| 5_A | [6/7] | 132510,63 | 517638,92 | 1,50 | 39,59 | 39,59 | 26,56 |
| 5_A | [7/16] | 132519,20 | 517623,87 | 1,50 | 46,83 | 46,83 | 46,83 |
| 5_A | [7/23] | 132540,50 | 517649,66 | 1,50 | 31,22 | 31,22 | 30,09 |
| 5_A | [7/7] | 132513,37 | 517639,88 | 1,50 | 37,20 | 37,20 | 33,40 |
| 5_A | [8/16] | 132514,32 | 517624,81 | 1,50 | 46,73 | 46,73 | 46,73 |
| 5_A | [8/23] | 132544,10 | 517650,95 | 1,50 | 35,15 | 35,15 | 35,15 |
| 5_A | [9/23] | 132547,71 | 517652,25 | 1,50 | 39,36 | 39,36 | 39,36 |
| 5_B | [1/16] | 132530,72 | 517643,79 | 5,00 | 43,74 | 43,74 | 43,74 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 5_B | [1/23] | 132533,75 | 517623,57 | 5,00 | 49,01 | 49,01 | 49,01 |
| 5_B | [1/7] | 132510,65 | 517625,52 | 5,00 | 49,22 | 49,22 | 49,22 |
| 5_B | [10/23] | 132550,41 | 517650,66 | 5,00 | 40,27 | 40,27 | 40,06 |
| 5_B | [11/23] | 132551,97 | 517646,32 | 5,00 | 40,74 | 40,74 | 38,06 |
| 5_B | [12/23] | 132553,54 | 517641,98 | 5,00 | 41,24 | 41,24 | 39,88 |
| 5_B | [13/16] | 132516,78 | 517641,13 | 5,00 | 33,11 | 33,11 | 30,68 |
| 5_B | [13/23] | 132555,10 | 517637,63 | 5,00 | 41,77 | 41,77 | 39,24 |
| 5_B | [14/16] | 132520,86 | 517642,60 | 5,00 | 35,29 | 35,29 | 35,29 |
| 5_B | [14/23] | 132556,66 | 517633,29 | 5,00 | 42,31 | 42,31 | 32,73 |
| 5_B | [15/16] | 132524,93 | 517644,06 | 5,00 | 35,23 | 35,23 | 35,23 |
| 5_B | [15/23] | 132558,22 | 517628,95 | 5,00 | 42,90 | 42,90 | 37,34 |
| 5_B | [16/16] | 132529,00 | 517645,53 | 5,00 | 35,15 | 35,15 | 35,15 |
| 5_B | [16/23] | 132558,68 | 517625,05 | 5,00 | 47,22 | 47,22 | 47,22 |
| 5_B | [17/23] | 132558,04 | 517621,70 | 5,00 | 47,77 | 47,77 | 47,77 |
| 5_B | [18/23] | 132557,39 | 517618,35 | 5,00 | 48,34 | 48,34 | 48,34 |
| 5_B | [19/23] | 132554,59 | 517617,05 | 5,00 | 49,09 | 49,09 | 49,09 |
| 5_B | [2/16] | 132529,81 | 517639,07 | 5,00 | 44,40 | 44,40 | 44,40 |
| 5_B | [2/23] | 132534,64 | 517628,18 | 5,00 | 48,22 | 48,22 | 48,22 |
| 5_B | [2/7] | 132508,19 | 517625,99 | 5,00 | 49,15 | 49,15 | 49,15 |
| 5_B | [20/23] | 132549,88 | 517617,96 | 5,00 | 49,11 | 49,11 | 49,11 |
| 5_B | [21/23] | 132545,17 | 517618,87 | 5,00 | 49,13 | 49,13 | 49,13 |
| 5_B | [22/23] | 132540,46 | 517619,78 | 5,00 | 49,09 | 49,09 | 49,09 |
| 5_B | [23/23] | 132535,74 | 517620,69 | 5,00 | 49,24 | 49,24 | 49,24 |
| 5_B | [3/16] | 132528,90 | 517634,34 | 5,00 | 45,10 | 45,10 | 45,10 |
| 5_B | [3/23] | 132535,53 | 517632,79 | 5,00 | 47,42 | 47,42 | 47,42 |
| 5_B | [3/7] | 132507,27 | 517628,35 | 5,00 | 46,05 | 46,05 | 46,05 |
| 5_B | [4/16] | 132527,99 | 517629,62 | 5,00 | 45,86 | 45,86 | 45,86 |
| 5_B | [4/23] | 132536,42 | 517637,40 | 5,00 | 46,68 | 46,68 | 46,68 |
| 5_B | [4/7] | 132508,04 | 517632,35 | 5,00 | 45,53 | 45,53 | 45,53 |
| 5_B | [5/16] | 132527,08 | 517624,90 | 5,00 | 46,67 | 46,67 | 46,67 |
| 5_B | [5/23] | 132537,31 | 517642,02 | 5,00 | 46,00 | 46,00 | 46,00 |
| 5_B | [5/7] | 132508,81 | 517636,36 | 5,00 | 44,69 | 44,69 | 44,69 |
| 5_B | [6/16] | 132524,07 | 517622,93 | 5,00 | 49,40 | 49,40 | 49,40 |
| 5_B | [6/23] | 132538,19 | 517646,63 | 5,00 | 45,37 | 45,37 | 45,37 |
| 5_B | [6/7] | 132510,63 | 517638,92 | 5,00 | 40,08 | 40,08 | 29,58 |
| 5_B | [7/16] | 132519,20 | 517623,87 | 5,00 | 49,38 | 49,38 | 49,38 |
| 5_B | [7/23] | 132540,50 | 517649,66 | 5,00 | 31,64 | 31,64 | 31,40 |
| 5_B | [7/7] | 132513,37 | 517639,88 | 5,00 | 37,64 | 37,64 | 35,34 |
| 5_B | [8/16] | 132514,32 | 517624,81 | 5,00 | 49,31 | 49,31 | 49,31 |
| 5_B | [8/23] | 132544,10 | 517650,95 | 5,00 | 36,29 | 36,29 | 36,29 |
| 5_B | [9/23] | 132547,71 | 517652,25 | 5,00 | 40,47 | 40,47 | 40,47 |
| 5_C | [1/16] | 132530,72 | 517643,79 | 8,00 | 44,93 | 44,93 | 44,93 |
| 5_C | [1/23] | 132533,75 | 517623,57 | 8,00 | 48,98 | 48,98 | 48,98 |
| 5_C | [1/7] | 132510,65 | 517625,52 | 8,00 | 49,19 | 49,19 | 49,19 |
| 5_C | [10/23] | 132550,41 | 517650,66 | 8,00 | 41,55 | 41,55 | 41,54 |
| 5_C | [11/23] | 132551,97 | 517646,32 | 8,00 | 42,07 | 42,07 | 39,59 |
| 5_C | [12/23] | 132553,54 | 517641,98 | 8,00 | 42,63 | 42,63 | 39,81 |
| 5_C | [13/16] | 132516,78 | 517641,13 | 8,00 | 34,04 | 34,04 | 31,61 |
| 5_C | [13/23] | 132555,10 | 517637,63 | 8,00 | 43,22 | 43,22 | 40,41 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 5_C | [14/16] | 132520,86 | 517642,60 | 8,00 | 42,65 | 42,65 | 42,65 |
| 5_C | [14/23] | 132556,66 | 517633,29 | 8,00 | 43,82 | 43,82 | 33,69 |
| 5_C | [15/16] | 132524,93 | 517644,06 | 8,00 | 42,41 | 42,41 | 42,41 |
| 5_C | [15/23] | 132558,22 | 517628,95 | 8,00 | 44,26 | 44,26 | 38,05 |
| 5_C | [16/16] | 132529,00 | 517645,53 | 8,00 | 42,07 | 42,07 | 42,07 |
| 5_C | [16/23] | 132558,68 | 517625,05 | 8,00 | 47,72 | 47,72 | 47,72 |
| 5_C | [17/23] | 132558,04 | 517621,70 | 8,00 | 48,06 | 48,06 | 48,06 |
| 5_C | [18/23] | 132557,39 | 517618,35 | 8,00 | 48,42 | 48,42 | 48,42 |
| 5_C | [19/23] | 132554,59 | 517617,05 | 8,00 | 49,07 | 49,07 | 49,07 |
| 5_C | [2/16] | 132529,81 | 517639,07 | 8,00 | 45,38 | 45,38 | 45,38 |
| 5_C | [2/23] | 132534,64 | 517628,18 | 8,00 | 48,45 | 48,45 | 48,45 |
| 5_C | [2/7] | 132508,19 | 517625,99 | 8,00 | 49,12 | 49,12 | 49,12 |
| 5_C | [20/23] | 132549,88 | 517617,96 | 8,00 | 49,08 | 49,08 | 49,08 |
| 5_C | [21/23] | 132545,17 | 517618,87 | 8,00 | 49,11 | 49,11 | 49,11 |
| 5_C | [22/23] | 132540,46 | 517619,78 | 8,00 | 49,06 | 49,06 | 49,06 |
| 5_C | [23/23] | 132535,74 | 517620,69 | 8,00 | 49,21 | 49,21 | 49,21 |
| 5_C | [3/16] | 132528,90 | 517634,34 | 8,00 | 45,86 | 45,86 | 45,86 |
| 5_C | [3/23] | 132535,53 | 517632,79 | 8,00 | 47,94 | 47,94 | 47,94 |
| 5_C | [3/7] | 132507,27 | 517628,35 | 8,00 | 48,23 | 48,23 | 48,23 |
| 5_C | [4/16] | 132527,99 | 517629,62 | 8,00 | 46,36 | 46,36 | 46,36 |
| 5_C | [4/23] | 132536,42 | 517637,40 | 8,00 | 47,46 | 47,46 | 47,46 |
| 5_C | [4/7] | 132508,04 | 517632,35 | 8,00 | 47,83 | 47,83 | 47,83 |
| 5_C | [5/16] | 132527,08 | 517624,90 | 8,00 | 46,88 | 46,88 | 46,88 |
| 5_C | [5/23] | 132537,31 | 517642,02 | 8,00 | 47,01 | 47,01 | 47,01 |
| 5_C | [5/7] | 132508,81 | 517636,36 | 8,00 | 47,46 | 47,46 | 47,46 |
| 5_C | [6/16] | 132524,07 | 517622,93 | 8,00 | 49,37 | 49,37 | 49,37 |
| 5_C | [6/23] | 132538,19 | 517646,63 | 8,00 | 46,59 | 46,59 | 46,59 |
| 5_C | [6/7] | 132510,63 | 517638,92 | 8,00 | 41,09 | 41,09 | 32,95 |
| 5_C | [7/16] | 132519,20 | 517623,87 | 8,00 | 49,35 | 49,35 | 49,35 |
| 5_C | [7/23] | 132540,50 | 517649,66 | 8,00 | 32,83 | 32,83 | 32,83 |
| 5_C | [7/7] | 132513,37 | 517639,88 | 8,00 | 38,64 | 38,64 | 36,10 |
| 5_C | [8/16] | 132514,32 | 517624,81 | 8,00 | 49,28 | 49,28 | 49,28 |
| 5_C | [8/23] | 132544,10 | 517650,95 | 8,00 | 37,76 | 37,76 | 37,76 |
| 5_C | [9/23] | 132547,71 | 517652,25 | 8,00 | 41,98 | 41,98 | 41,98 |
| 5_D | [1/16] | 132530,72 | 517643,79 | 13,00 | 44,88 | 44,88 | 44,88 |
| 5_D | [1/23] | 132533,75 | 517623,57 | 13,00 | 48,91 | 48,91 | 48,91 |
| 5_D | [1/7] | 132510,65 | 517625,52 | 13,00 | 49,11 | 49,11 | 49,11 |
| 5_D | [10/23] | 132550,41 | 517650,66 | 13,00 | 42,32 | 42,32 | 39,31 |
| 5_D | [11/23] | 132551,97 | 517646,32 | 13,00 | 42,67 | 42,67 | 39,56 |
| 5_D | [12/23] | 132553,54 | 517641,98 | 13,00 | 43,04 | 43,04 | 39,79 |
| 5_D | [13/16] | 132516,78 | 517641,13 | 13,00 | 36,12 | 36,12 | 32,44 |
| 5_D | [13/23] | 132555,10 | 517637,63 | 13,00 | 43,42 | 43,42 | 31,52 |
| 5_D | [14/16] | 132520,86 | 517642,60 | 13,00 | 42,62 | 42,62 | 42,62 |
| 5_D | [14/23] | 132556,66 | 517633,29 | 13,00 | 43,80 | 43,80 | 33,63 |
| 5_D | [15/16] | 132524,93 | 517644,06 | 13,00 | 42,36 | 42,36 | 42,36 |
| 5_D | [15/23] | 132558,22 | 517628,95 | 13,00 | 44,21 | 44,21 | 37,98 |
| 5_D | [16/16] | 132529,00 | 517645,53 | 13,00 | 42,09 | 42,09 | 42,09 |
| 5_D | [16/23] | 132558,68 | 517625,05 | 13,00 | 47,66 | 47,66 | 47,66 |
| 5_D | [17/23] | 132558,04 | 517621,70 | 13,00 | 48,00 | 48,00 | 48,00 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 5_D | [18/23] | 132557,39 | 517618,35 | 13,00 | 48,35 | 48,35 | 48,35 |
| 5_D | [19/23] | 132554,59 | 517617,05 | 13,00 | 48,99 | 48,99 | 48,99 |
| 5_D | [2/16] | 132529,81 | 517639,07 | 13,00 | 45,33 | 45,33 | 45,33 |
| 5_D | [2/23] | 132534,64 | 517628,18 | 13,00 | 48,38 | 48,38 | 48,38 |
| 5_D | [2/7] | 132508,19 | 517625,99 | 13,00 | 49,04 | 49,04 | 49,04 |
| 5_D | [20/23] | 132549,88 | 517617,96 | 13,00 | 49,00 | 49,00 | 49,00 |
| 5_D | [21/23] | 132545,17 | 517618,87 | 13,00 | 49,04 | 49,04 | 49,04 |
| 5_D | [22/23] | 132540,46 | 517619,78 | 13,00 | 48,98 | 48,98 | 48,98 |
| 5_D | [23/23] | 132535,74 | 517620,69 | 13,00 | 49,13 | 49,13 | 49,13 |
| 5_D | [3/16] | 132528,90 | 517634,34 | 13,00 | 45,80 | 45,80 | 45,80 |
| 5_D | [3/23] | 132535,53 | 517632,79 | 13,00 | 47,88 | 47,88 | 47,88 |
| 5_D | [3/7] | 132507,27 | 517628,35 | 13,00 | 48,16 | 48,16 | 48,16 |
| 5_D | [4/16] | 132527,99 | 517629,62 | 13,00 | 46,32 | 46,32 | 46,32 |
| 5_D | [4/23] | 132536,42 | 517637,40 | 13,00 | 47,41 | 47,41 | 47,41 |
| 5_D | [4/7] | 132508,04 | 517632,35 | 13,00 | 47,77 | 47,77 | 47,77 |
| 5_D | [5/16] | 132527,08 | 517624,90 | 13,00 | 46,80 | 46,80 | 46,80 |
| 5_D | [5/23] | 132537,31 | 517642,02 | 13,00 | 46,96 | 46,96 | 46,96 |
| 5_D | [5/7] | 132508,81 | 517636,36 | 13,00 | 47,42 | 47,42 | 47,42 |
| 5_D | [6/16] | 132524,07 | 517622,93 | 13,00 | 49,28 | 49,28 | 49,28 |
| 5_D | [6/23] | 132538,19 | 517646,63 | 13,00 | 46,54 | 46,54 | 46,54 |
| 5_D | [6/7] | 132510,63 | 517638,92 | 13,00 | 42,75 | 42,75 | 33,90 |
| 5_D | [7/16] | 132519,20 | 517623,87 | 13,00 | 49,27 | 49,27 | 49,27 |
| 5_D | [7/23] | 132540,50 | 517649,66 | 13,00 | 33,92 | 33,92 | 32,83 |
| 5_D | [7/7] | 132513,37 | 517639,88 | 13,00 | 40,34 | 40,34 | 36,56 |
| 5_D | [8/16] | 132514,32 | 517624,81 | 13,00 | 49,20 | 49,20 | 49,20 |
| 5_D | [8/23] | 132544,10 | 517650,95 | 13,00 | 37,74 | 37,74 | 37,74 |
| 5_D | [9/23] | 132547,71 | 517652,25 | 13,00 | 41,99 | 41,99 | 41,99 |
| 5_E | [1/16] | 132530,72 | 517643,79 | 18,00 | 44,80 | 44,80 | 44,80 |
| 5_E | [1/23] | 132533,75 | 517623,57 | 18,00 | 48,80 | 48,80 | 48,80 |
| 5_E | [10/16] | 132512,88 | 517631,00 | 18,00 | 47,50 | 47,50 | 47,50 |
| 5_E | [10/23] | 132550,41 | 517650,66 | 18,00 | 42,24 | 42,24 | 28,84 |
| 5_E | [11/16] | 132513,60 | 517634,73 | 18,00 | 47,16 | 47,16 | 47,16 |
| 5_E | [11/23] | 132551,97 | 517646,32 | 18,00 | 42,62 | 42,62 | 28,07 |
| 5_E | [12/16] | 132514,32 | 517638,46 | 18,00 | 46,83 | 46,83 | 46,83 |
| 5_E | [12/23] | 132553,54 | 517641,98 | 18,00 | 42,96 | 42,96 | 27,75 |
| 5_E | [13/16] | 132516,78 | 517641,13 | 18,00 | 40,29 | 40,29 | 37,36 |
| 5_E | [13/23] | 132555,10 | 517637,63 | 18,00 | 43,34 | 43,34 | 31,49 |
| 5_E | [14/16] | 132520,86 | 517642,60 | 18,00 | 42,57 | 42,57 | 42,57 |
| 5_E | [14/23] | 132556,66 | 517633,29 | 18,00 | 43,73 | 43,73 | 33,57 |
| 5_E | [15/16] | 132524,93 | 517644,06 | 18,00 | 42,31 | 42,31 | 42,31 |
| 5_E | [15/23] | 132558,22 | 517628,95 | 18,00 | 44,14 | 44,14 | 37,89 |
| 5_E | [16/16] | 132529,00 | 517645,53 | 18,00 | 42,02 | 42,02 | 42,02 |
| 5_E | [16/23] | 132558,68 | 517625,05 | 18,00 | 47,57 | 47,57 | 47,57 |
| 5_E | [17/23] | 132558,04 | 517621,70 | 18,00 | 47,90 | 47,90 | 47,90 |
| 5_E | [18/23] | 132557,39 | 517618,35 | 18,00 | 48,24 | 48,24 | 48,24 |
| 5_E | [19/23] | 132554,59 | 517617,05 | 18,00 | 48,87 | 48,87 | 48,87 |
| 5_E | [2/16] | 132529,81 | 517639,07 | 18,00 | 45,24 | 45,24 | 45,24 |
| 5_E | [2/23] | 132534,64 | 517628,18 | 18,00 | 48,29 | 48,29 | 48,29 |
| 5_E | [20/23] | 132549,88 | 517617,96 | 18,00 | 48,88 | 48,88 | 48,88 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: OE 15219 - Station Hoorn 05-07-2023 stemgeluid
LAmax totaalresultaten voor toetspunten
Groep: lamax

| Naam Toetspunt | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht |
|---|---|---|---|---|---|---|---|
| 5_E | [21/23] | 132545,17 | 517618,87 | 18,00 | 48,85 | 48,85 | 48,85 |
| 5_E | [22/23] | 132540,46 | 517619,78 | 18,00 | 48,87 | 48,87 | 48,87 |
| 5_E | [23/23] | 132535,74 | 517620,69 | 18,00 | 49,01 | 49,01 | 49,01 |
| 5_E | [3/16] | 132528,90 | 517634,34 | 18,00 | 45,70 | 45,70 | 45,70 |
| 5_E | [3/23] | 132535,53 | 517632,79 | 18,00 | 47,80 | 47,80 | 47,80 |
| 5_E | [4/16] | 132527,99 | 517629,62 | 18,00 | 46,25 | 46,25 | 46,25 |
| 5_E | [4/23] | 132536,42 | 517637,40 | 18,00 | 47,34 | 47,34 | 47,34 |
| 5_E | [5/16] | 132527,08 | 517624,90 | 18,00 | 46,68 | 46,68 | 46,68 |
| 5_E | [5/23] | 132537,31 | 517642,02 | 18,00 | 46,90 | 46,90 | 46,90 |
| 5_E | [6/16] | 132524,07 | 517622,93 | 18,00 | 49,15 | 49,15 | 49,15 |
| 5_E | [6/23] | 132538,19 | 517646,63 | 18,00 | 46,48 | 46,48 | 46,48 |
| 5_E | [7/16] | 132519,20 | 517623,87 | 18,00 | 49,14 | 49,14 | 49,14 |
| 5_E | [7/23] | 132540,50 | 517649,66 | 18,00 | 34,17 | 34,17 | 33,94 |
| 5_E | [8/16] | 132514,32 | 517624,81 | 18,00 | 49,07 | 49,07 | 49,07 |
| 5_E | [8/23] | 132544,10 | 517650,95 | 18,00 | 37,73 | 37,73 | 37,73 |
| 5_E | [9/16] | 132512,16 | 517627,27 | 18,00 | 47,84 | 47,84 | 47,84 |
| 5_E | [9/23] | 132547,71 | 517652,25 | 18,00 | 41,94 | 41,94 | 41,94 |
| 5_F | [1/23] | 132533,75 | 517623,57 | 25,00 | 49,24 | 49,24 | 49,24 |
| 5_F | [10/23] | 132550,41 | 517650,66 | 25,00 | 42,15 | 42,15 | 29,25 |
| 5_F | [11/23] | 132551,97 | 517646,32 | 25,00 | 42,49 | 42,49 | 28,00 |
| 5_F | [12/23] | 132553,54 | 517641,98 | 25,00 | 42,85 | 42,85 | 27,74 |
| 5_F | [13/23] | 132555,10 | 517637,63 | 25,00 | 43,22 | 43,22 | 32,51 |
| 5_F | [14/23] | 132556,66 | 517633,29 | 25,00 | 43,60 | 43,60 | 34,06 |
| 5_F | [15/23] | 132558,22 | 517628,95 | 25,00 | 44,00 | 44,00 | 37,97 |
| 5_F | [16/23] | 132558,68 | 517625,05 | 25,00 | 47,38 | 47,38 | 47,38 |
| 5_F | [17/23] | 132558,04 | 517621,70 | 25,00 | 47,71 | 47,71 | 47,71 |
| 5_F | [18/23] | 132557,39 | 517618,35 | 25,00 | 48,03 | 48,03 | 48,03 |
| 5_F | [19/23] | 132554,59 | 517617,05 | 25,00 | 48,63 | 48,63 | 48,63 |
| 5_F | [2/23] | 132534,64 | 517628,18 | 25,00 | 48,21 | 48,21 | 48,21 |
| 5_F | [20/23] | 132549,88 | 517617,96 | 25,00 | 48,64 | 48,64 | 48,64 |
| 5_F | [21/23] | 132545,17 | 517618,87 | 25,00 | 48,61 | 48,61 | 48,61 |
| 5_F | [22/23] | 132540,46 | 517619,78 | 25,00 | 48,63 | 48,63 | 48,63 |
| 5_F | [23/23] | 132535,74 | 517620,69 | 25,00 | 48,78 | 48,78 | 48,78 |
| 5_F | [3/23] | 132535,53 | 517632,79 | 25,00 | 47,66 | 47,66 | 47,66 |
| 5_F | [4/23] | 132536,42 | 517637,40 | 25,00 | 47,20 | 47,20 | 47,20 |
| 5_F | [5/23] | 132537,31 | 517642,02 | 25,00 | 46,77 | 46,77 | 46,77 |
| 5_F | [6/23] | 132538,19 | 517646,63 | 25,00 | 46,38 | 46,38 | 46,38 |
| 5_F | [7/23] | 132540,50 | 517649,66 | 25,00 | 39,00 | 39,00 | 38,20 |
| 5_F | [8/23] | 132544,10 | 517650,95 | 25,00 | 38,48 | 38,48 | 37,80 |
| 5_F | [9/23] | 132547,71 | 517652,25 | 25,00 | 41,83 | 41,83 | 41,83 |
| AAAtest_A | | 132639,84 | 517523,09 | 1,80 | 59,67 | 59,67 | 46,61 |

Alle getoonde dB-waarden zijn A-gewogen