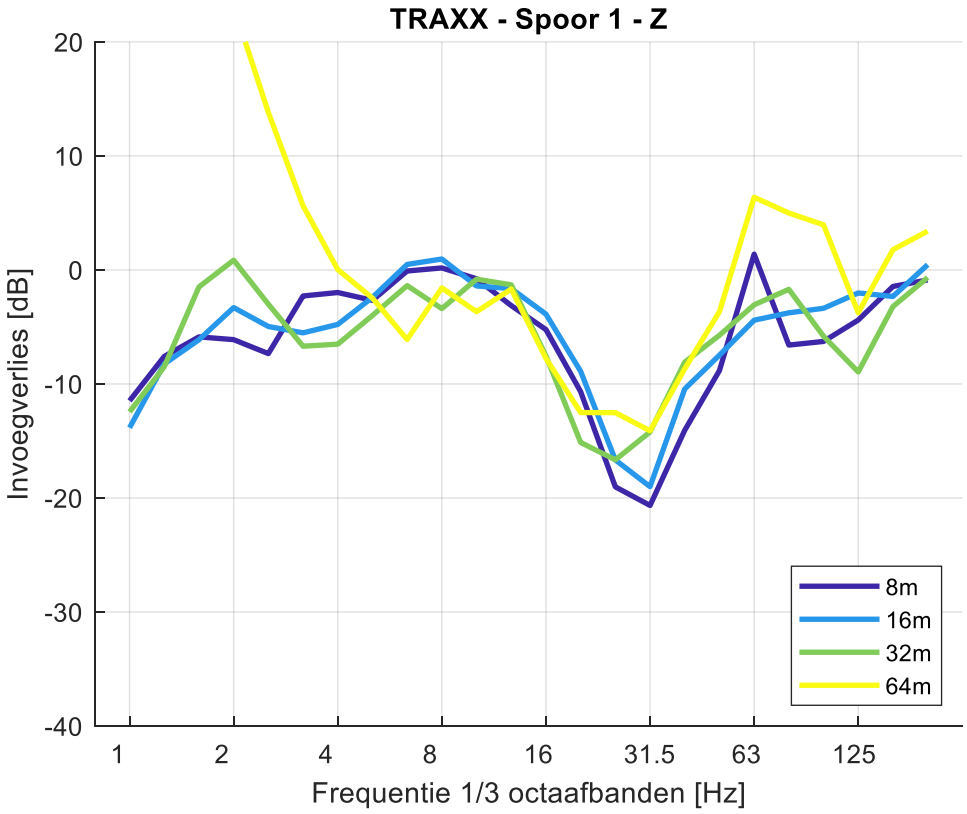
TRAXX - Spoor 1 - Z
Invoegverlies [dB]
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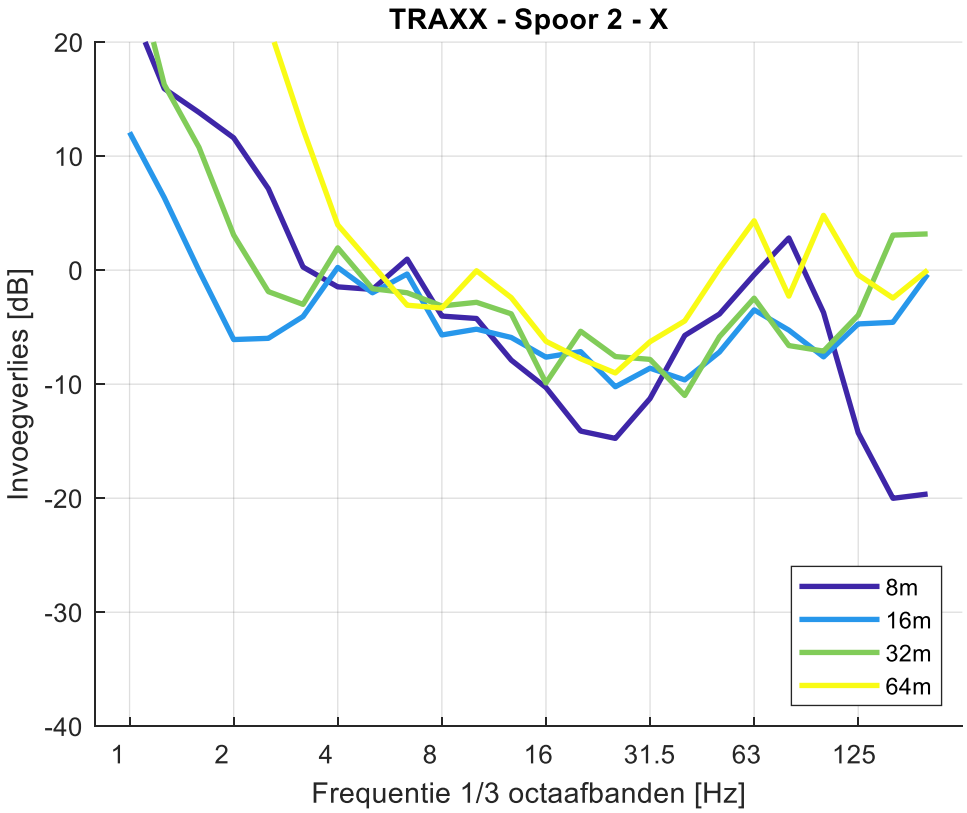
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
8m
16m
32m
64m


TRAXX - Spoor 2 - X
Invoegverlies [dB]
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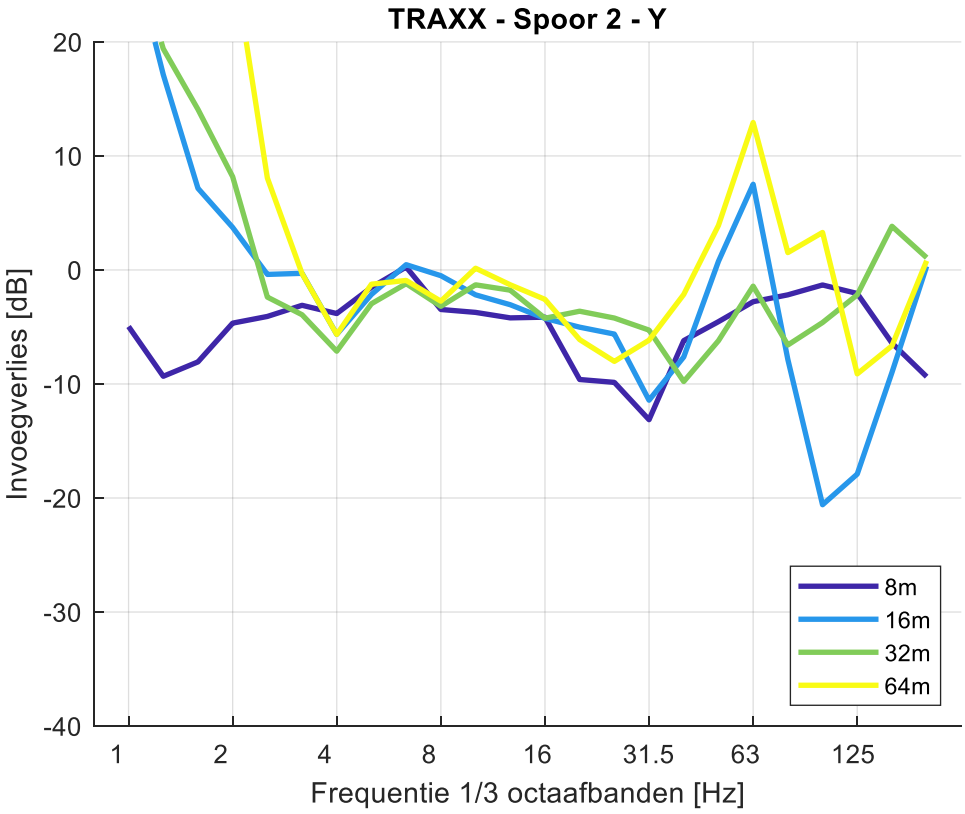
125
Frequentie 1/3 octaafbanden [Hz]
8m
16m
32m
64m


TRAXX - Spoor 2 - Y
Invoegverlies [dB]
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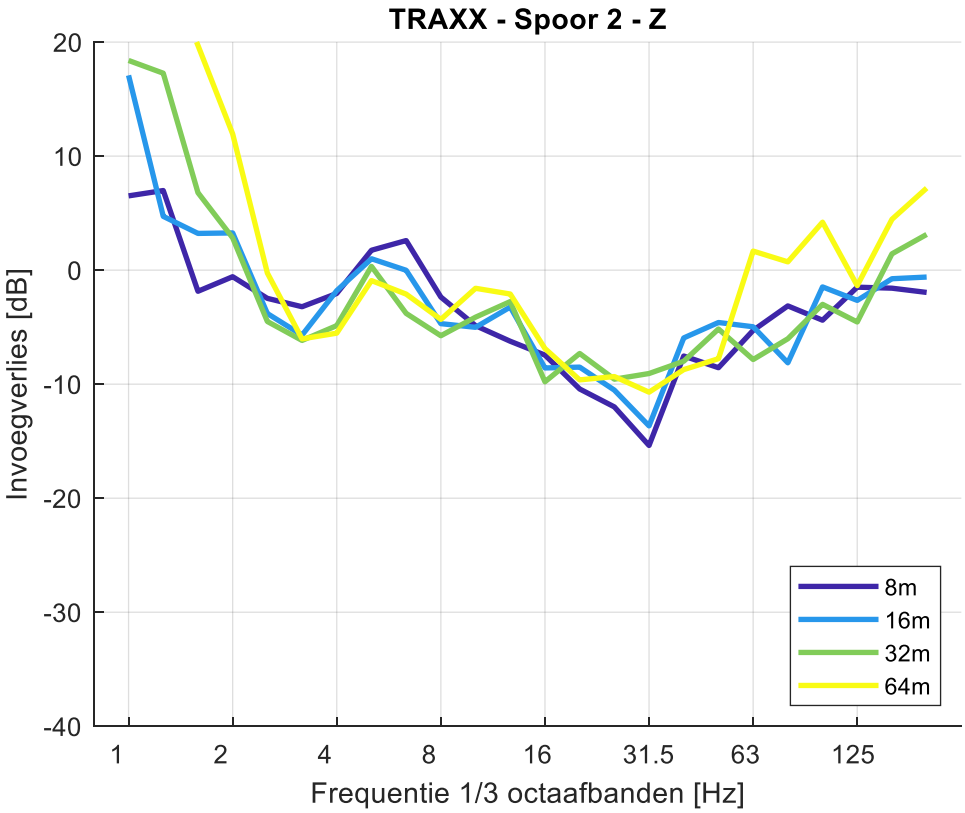
125
Frequentie 1/3 octaafbanden [Hz]
8m
16m
32m
64m


TRAXX - Spoor 2 - Z
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
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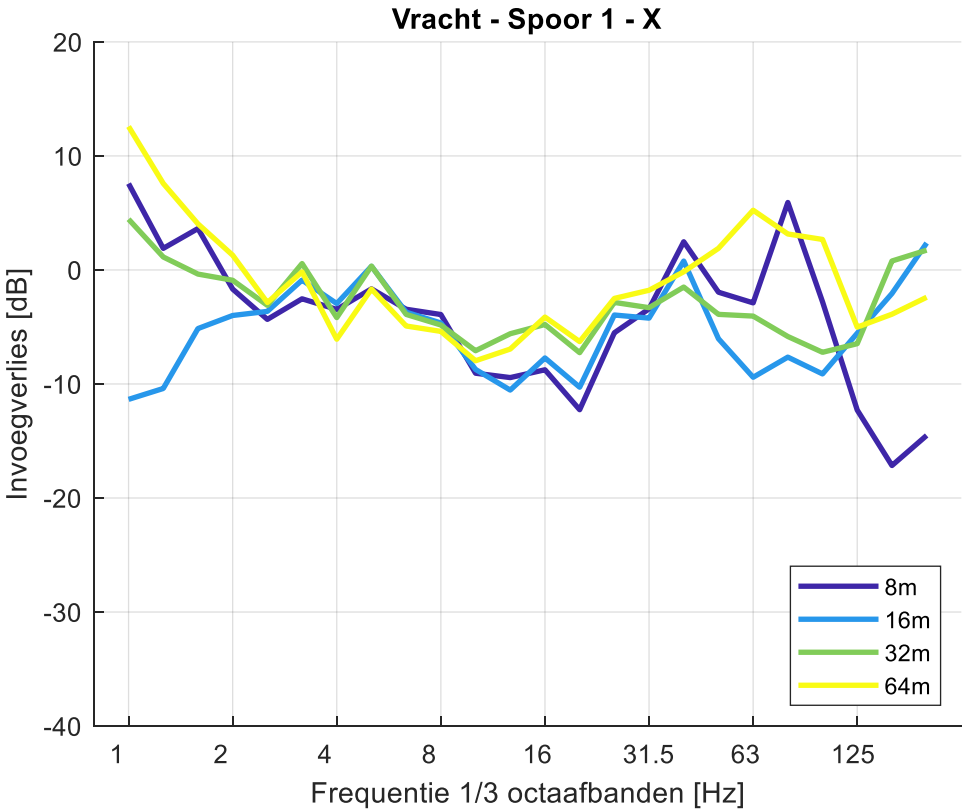
64m


Vracht - Spoor 1 - X
Invoegverlies [dB]
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125
Frequentie 1/3 octaafbanden [Hz]
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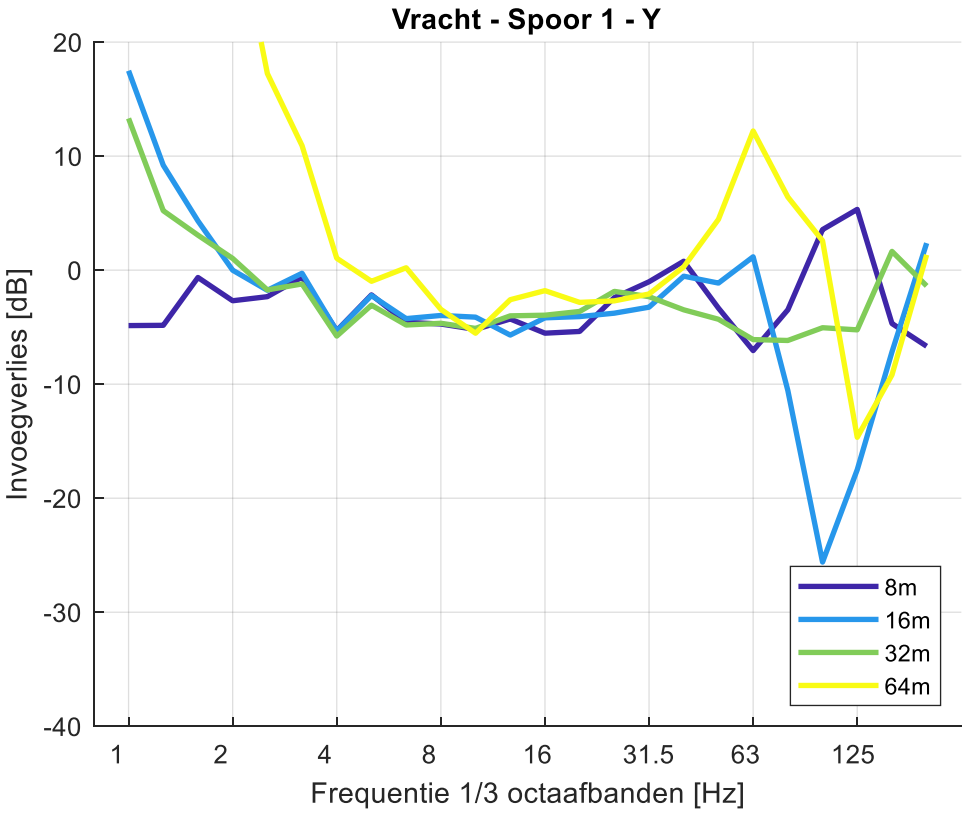
Vracht - Spoor 1 - Y
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
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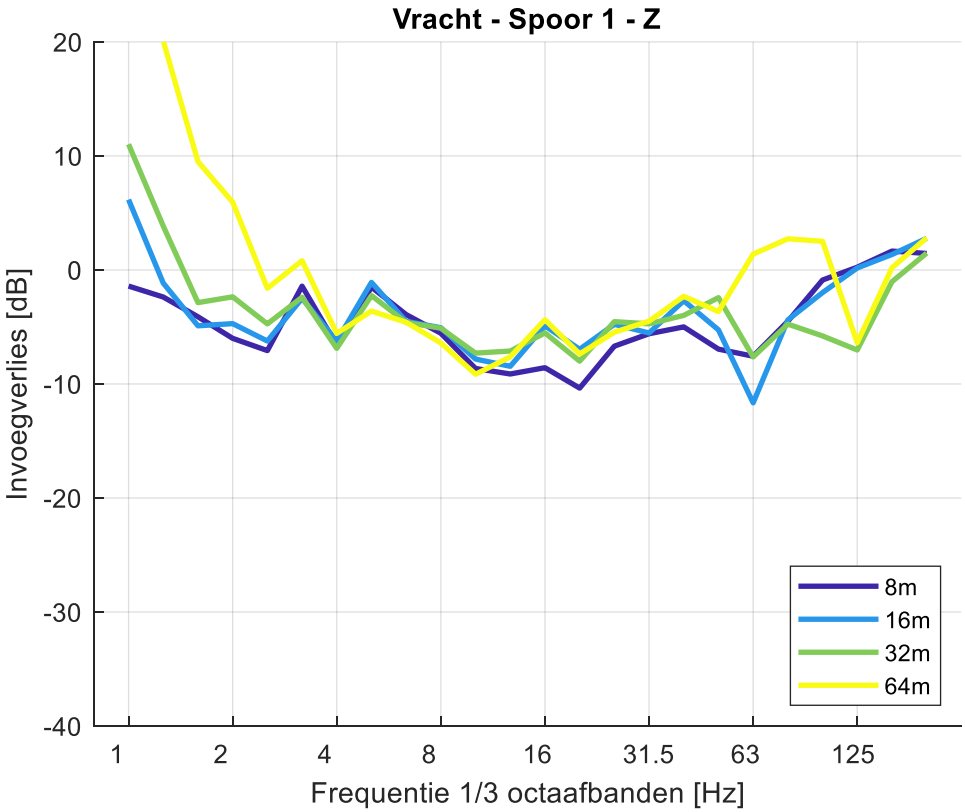
Vracht - Spoor 1 - Z
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
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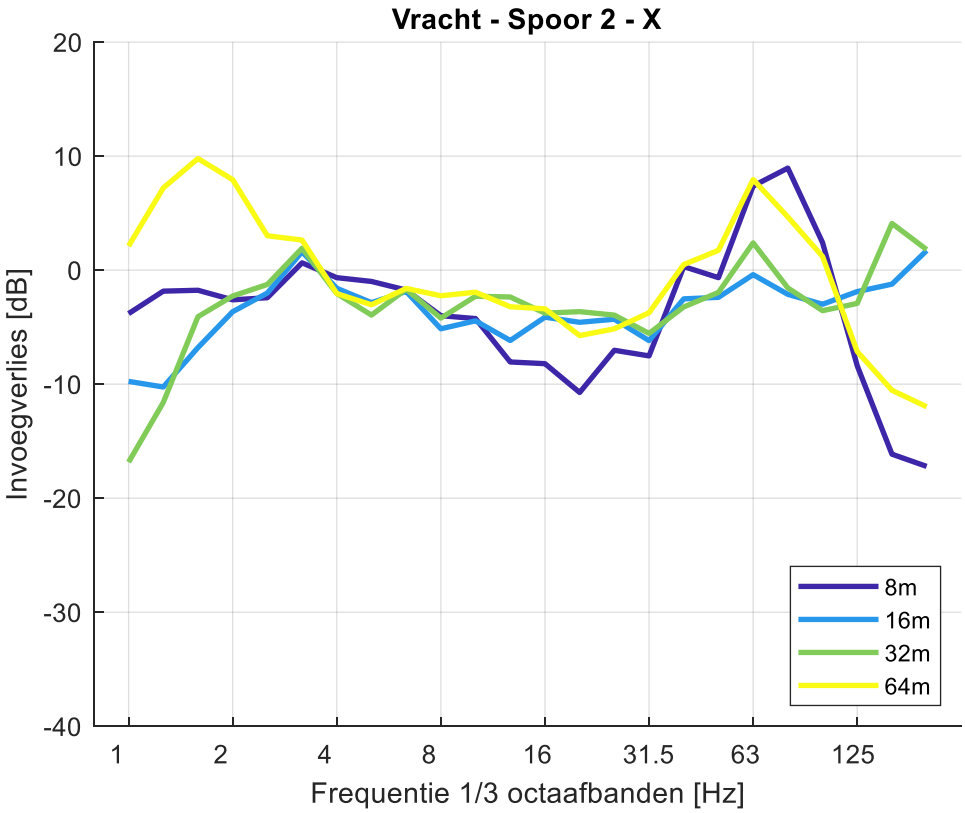
Vracht - Spoor 2 - X
Invoegverlies [dB]
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125
Frequentie 1/3 octaafbanden [Hz]
8m
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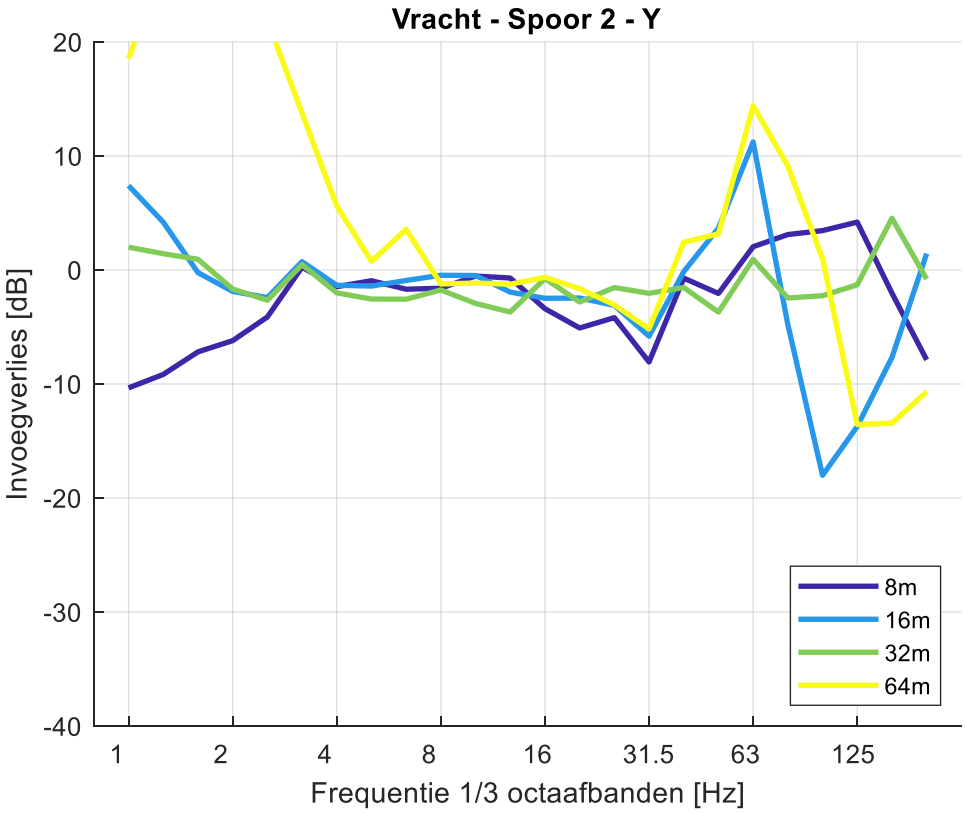
64m


Vracht - Spoor 2 - Y
Invoegverlies [dB]
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125
Frequentie 1/3 octaafbanden [Hz]
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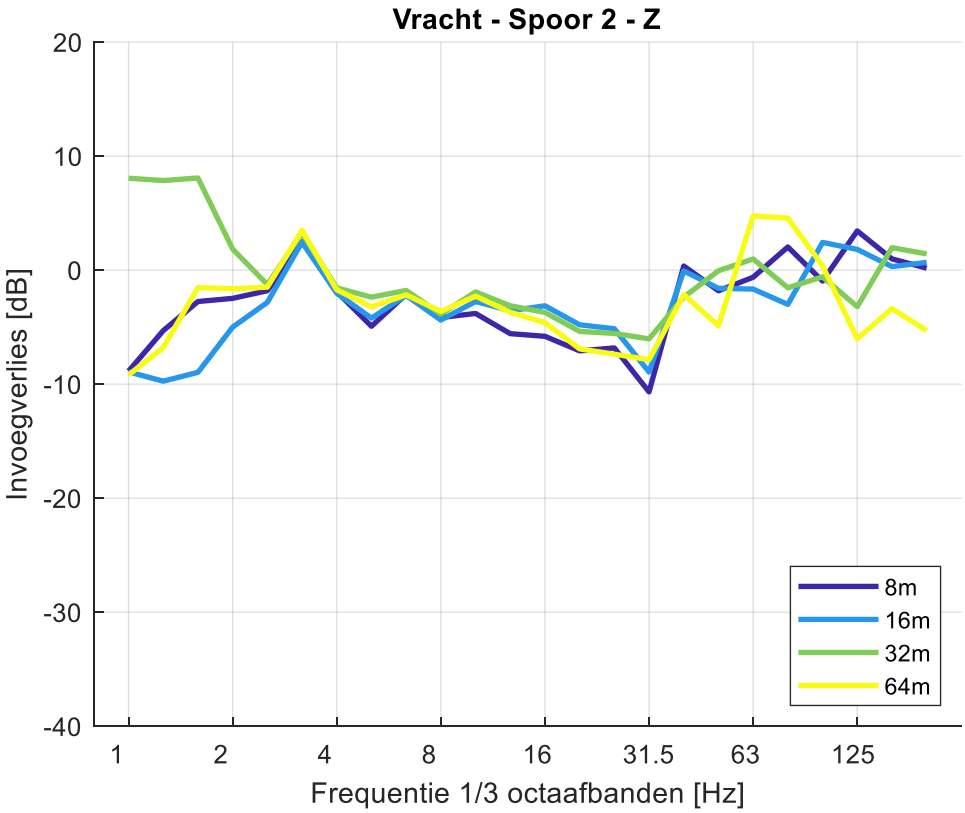
Vracht - Spoor 2 - Z
Invoegverlies [dB]
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125
Frequentie 1/3 octaafbanden [Hz]
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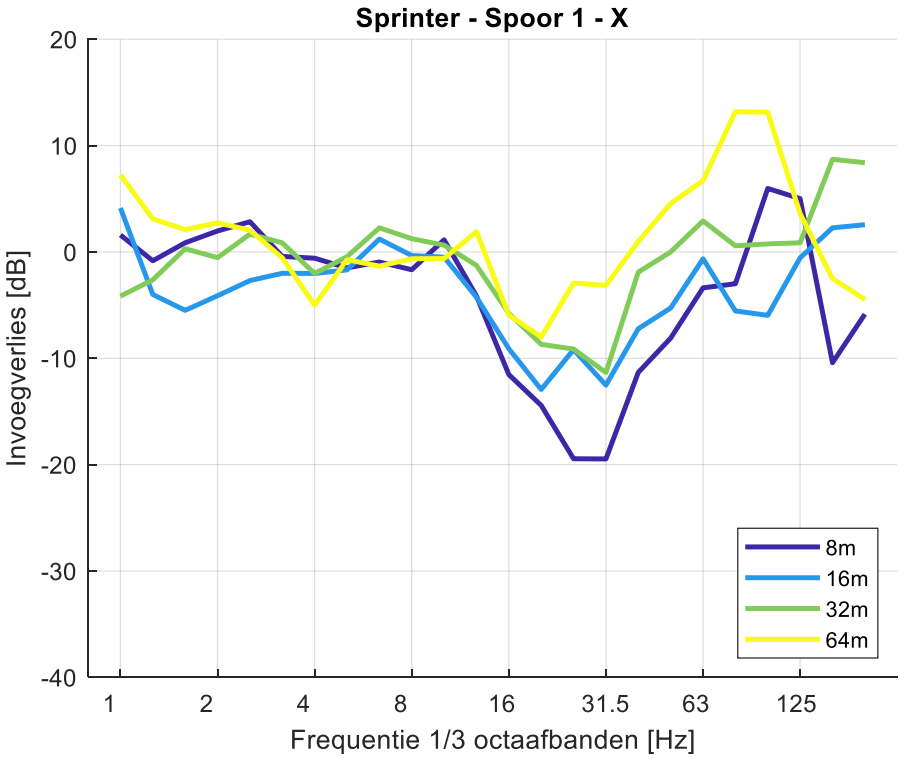
NA 1 JAAR


Sprinter - Spoor 1 - X
Invoegverlies [dB]
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125
Frequentie 1/3 octaafbanden [Hz]
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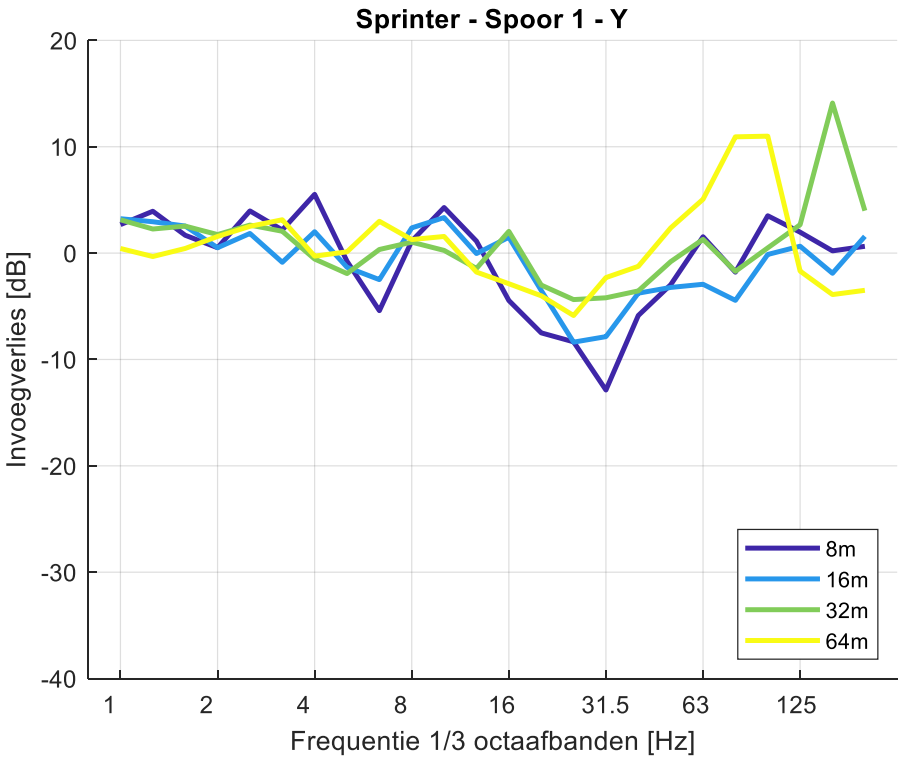
16m
32m
64m


Sprinter - Spoor 1 - Y
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
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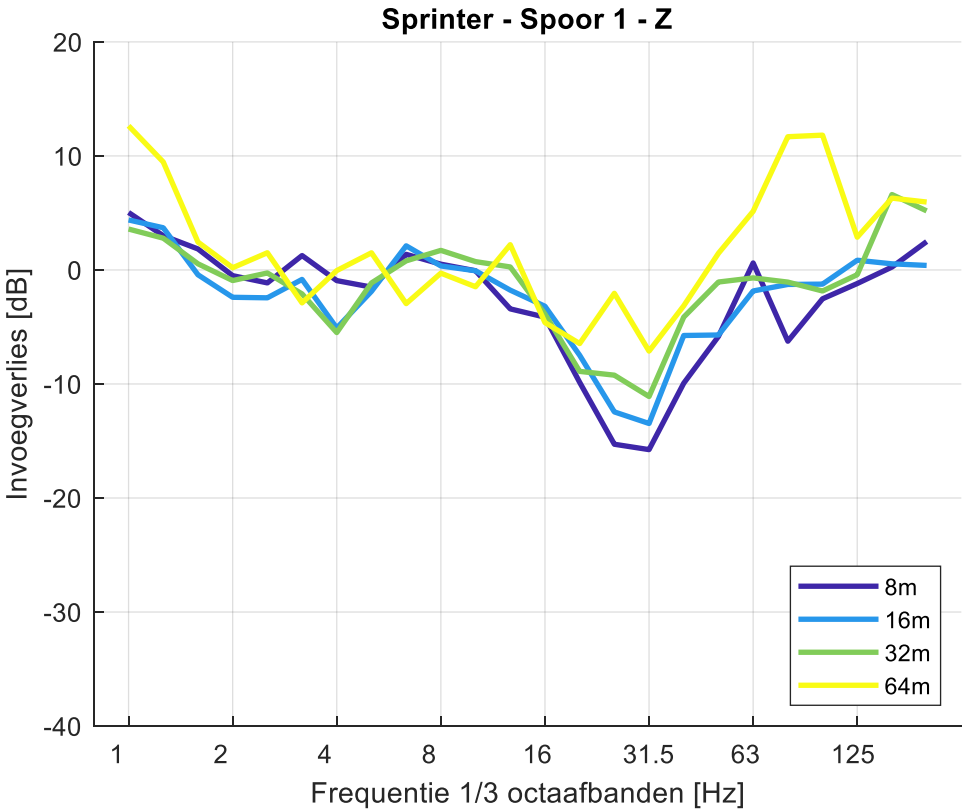
Sprinter - Spoor 1 - Z
Invoegverlies [dB]
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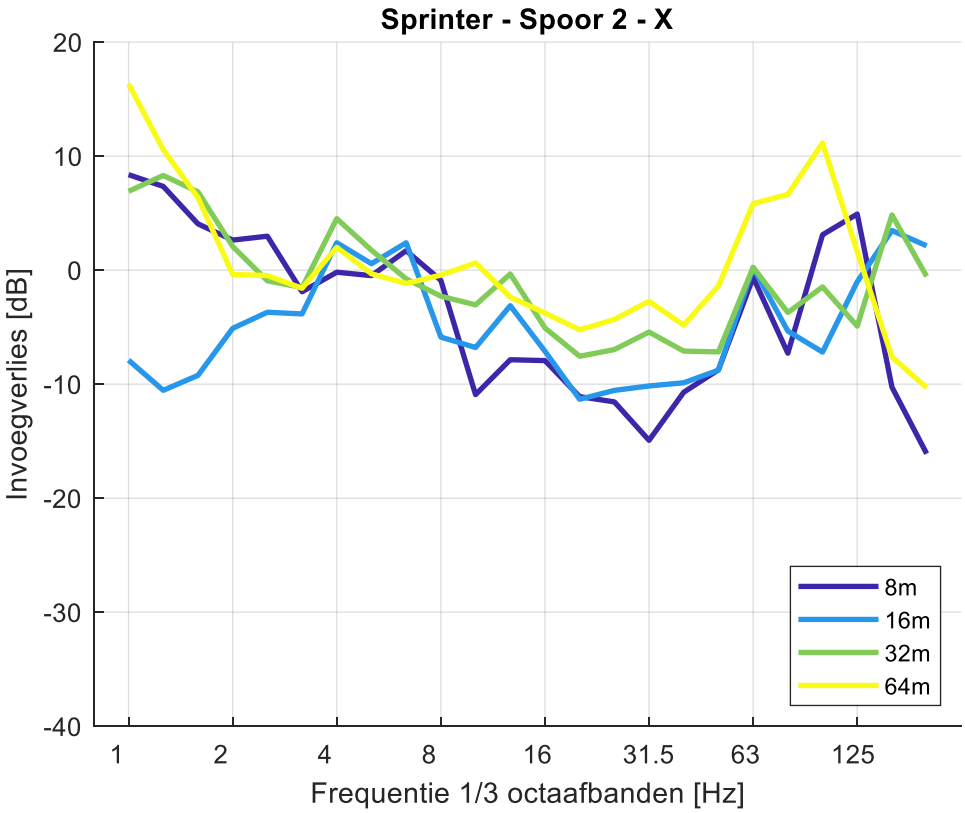
Sprinter - Spoor 2 - X
Invoegverlies [dB]
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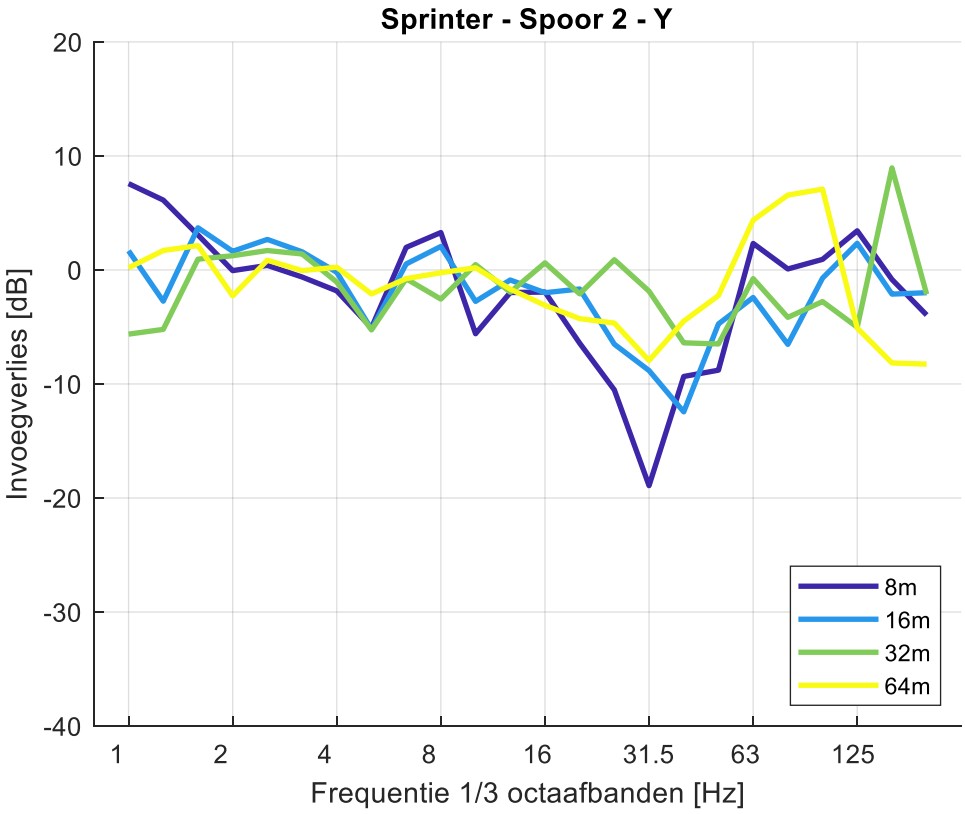
Sprinter - Spoor 2 - Y
Invoegverlies [dB]
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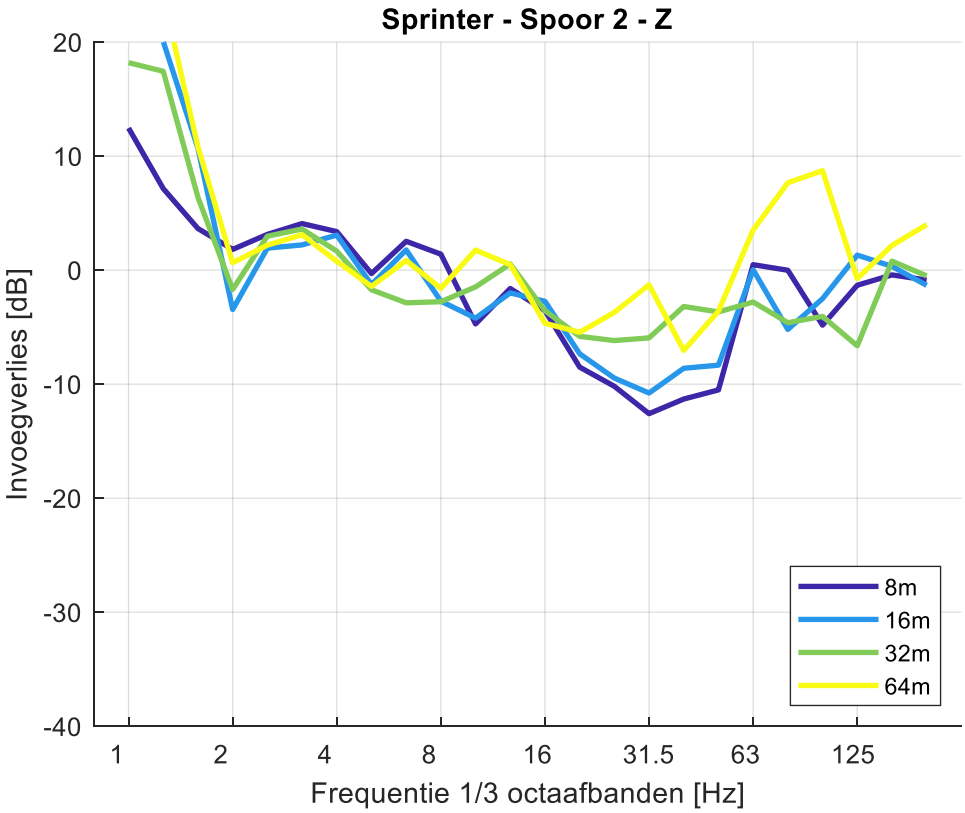
Sprinter - Spoor 2 - Z
Invoegverlies [dB]
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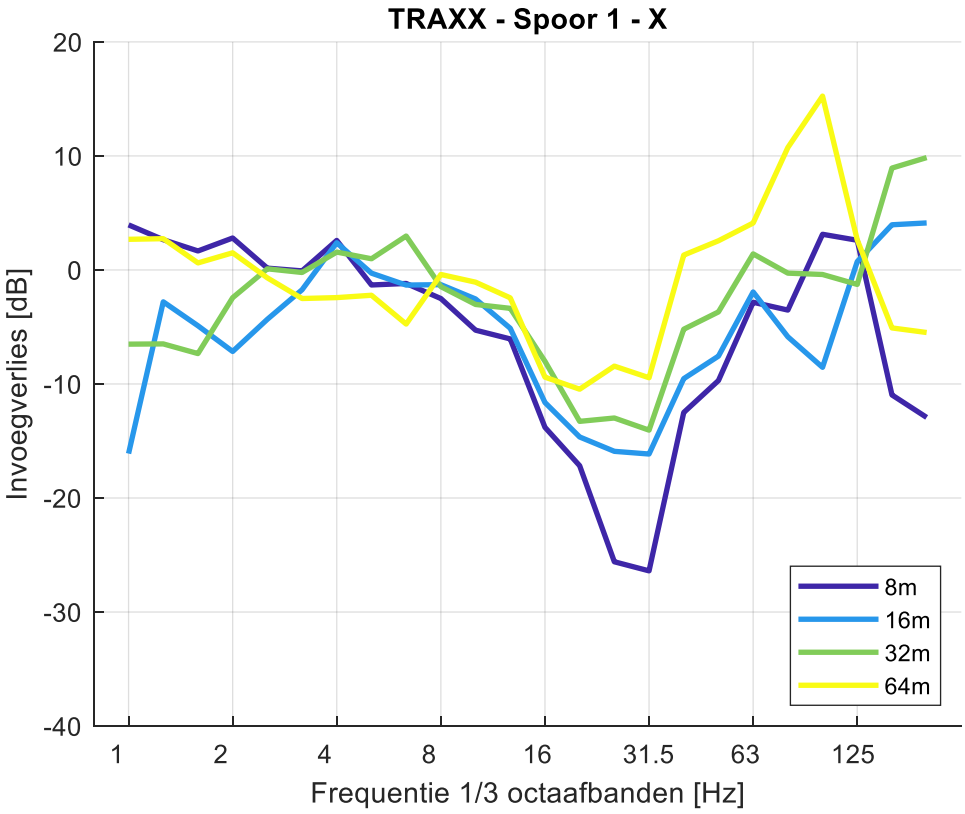
TRAXX - Spoor 1 - X
Invoegverlies [dB]
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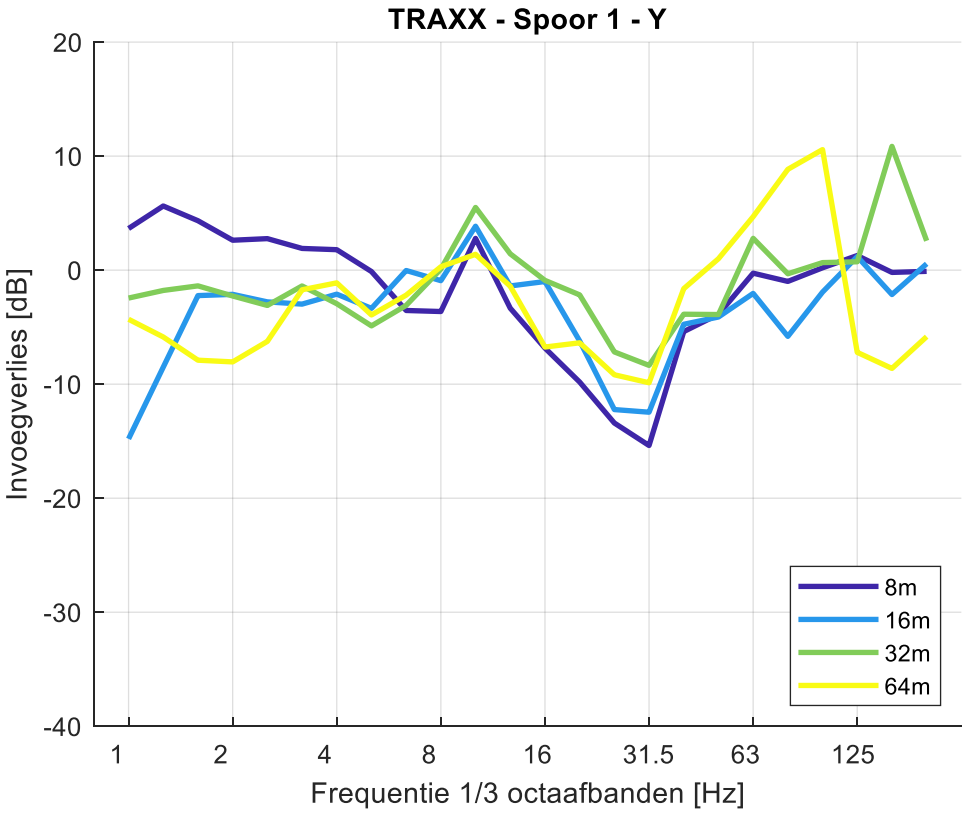
TRAXX - Spoor 1 - Y
Invoegverlies [dB]
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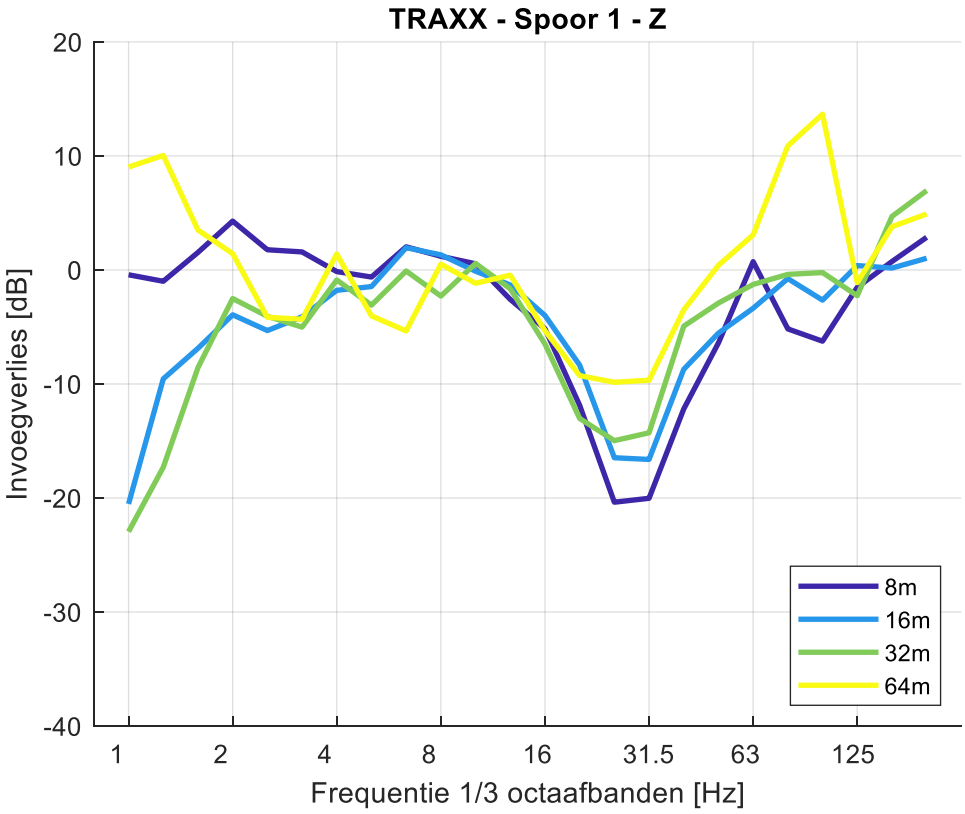
TRAXX - Spoor 1 - Z
Invoegverlies [dB]
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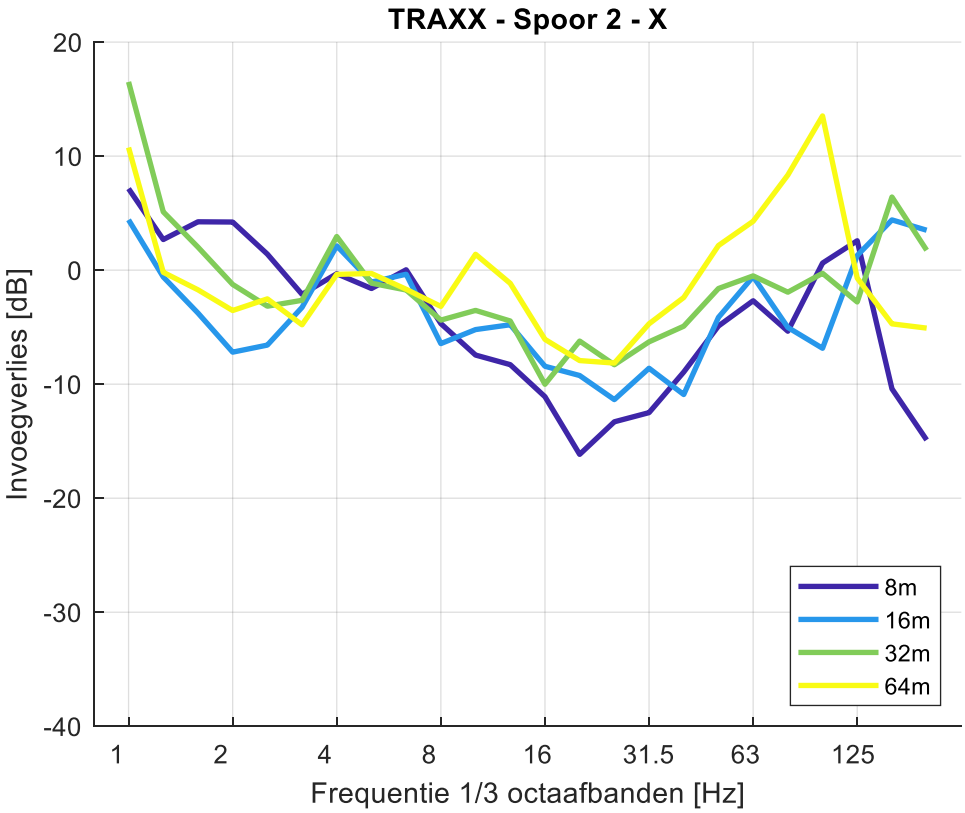
TRAXX - Spoor 2 - X
Invoegverlies [dB]
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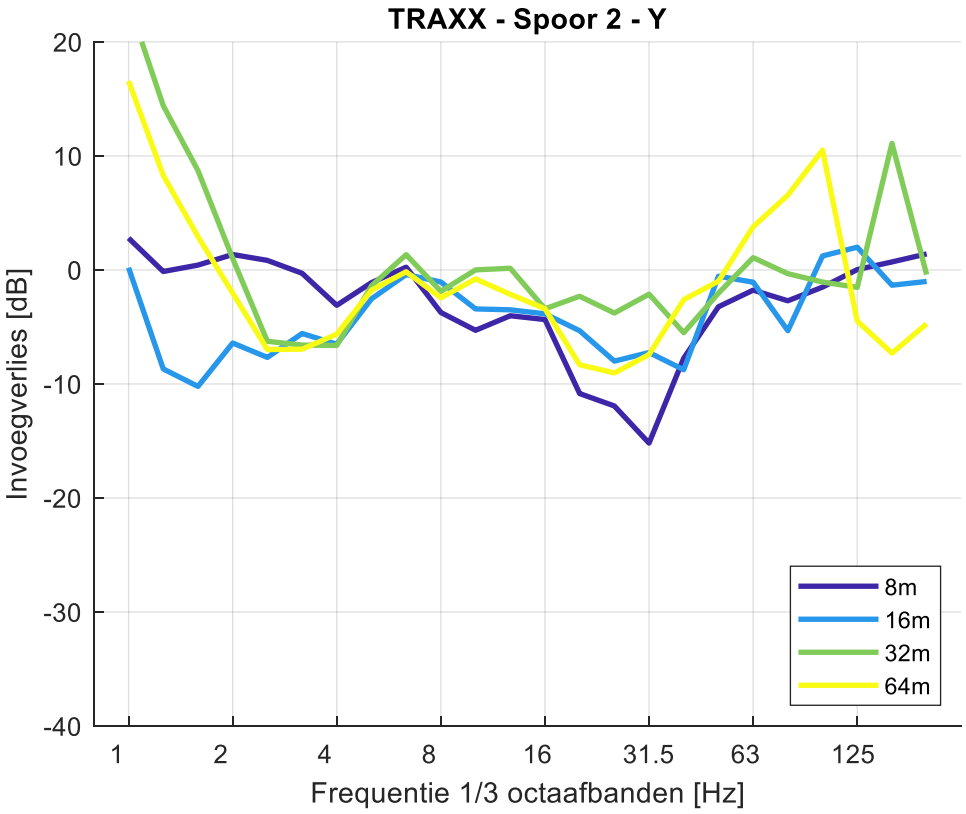
TRAXX - Spoor 2 - Y
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
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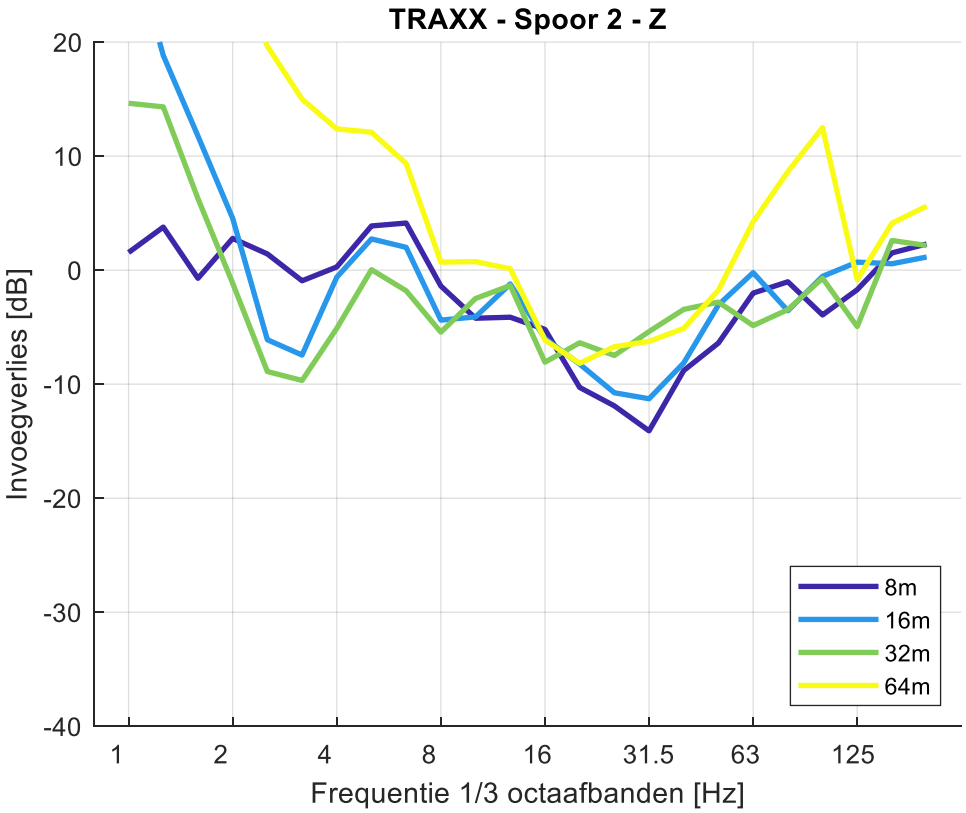
TRAXX - Spoor 2 - Z
Invoegverlies [dB]
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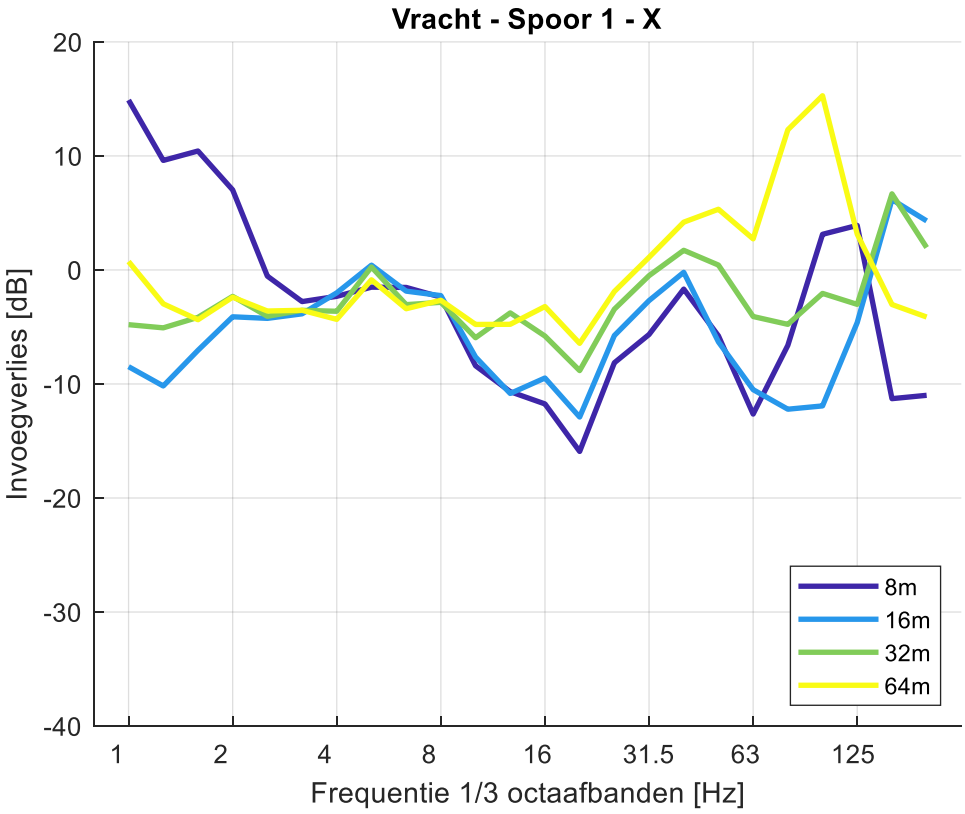
Vracht - Spoor 1 - X
Invoegverlies [dB]
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125
Frequentie 1/3 octaafbanden [Hz]
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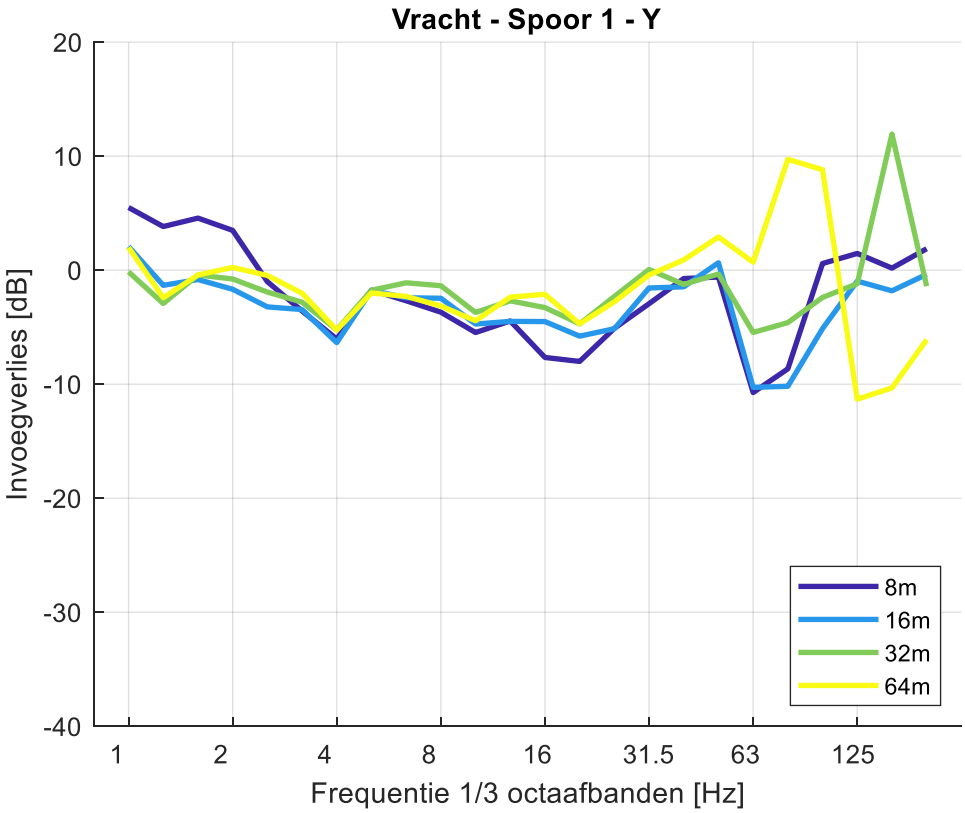
64m


Vracht - Spoor 1 - Y
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
8m
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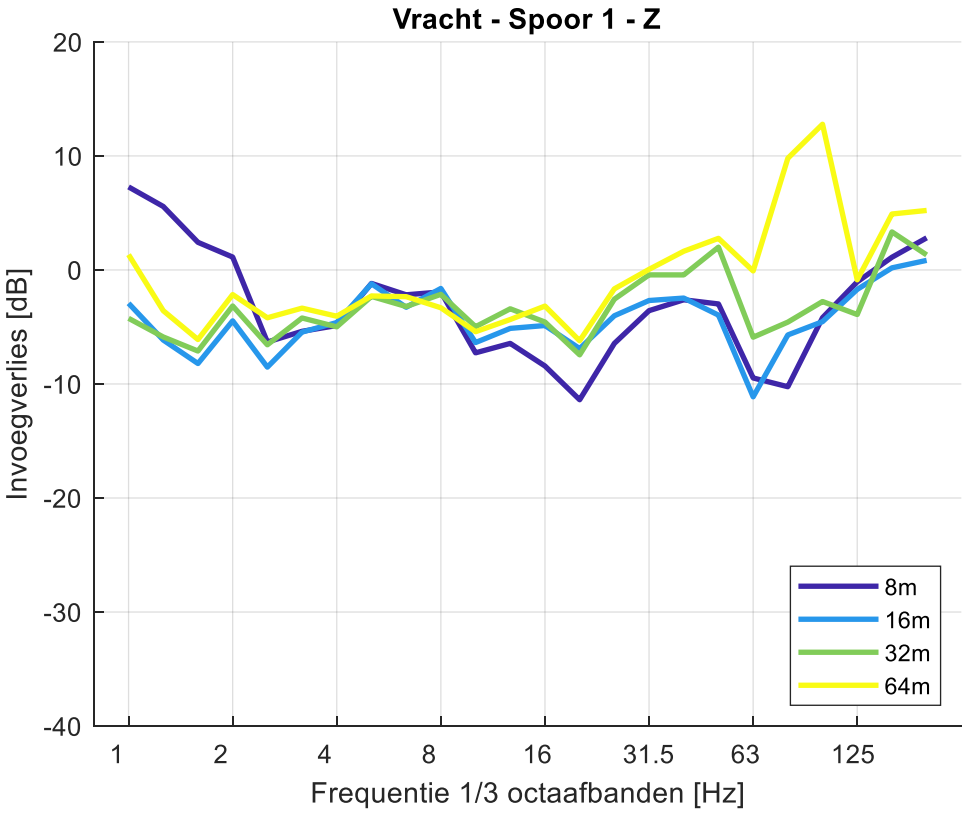
64m


Vracht - Spoor 1 - Z
Invoegverlies [dB]
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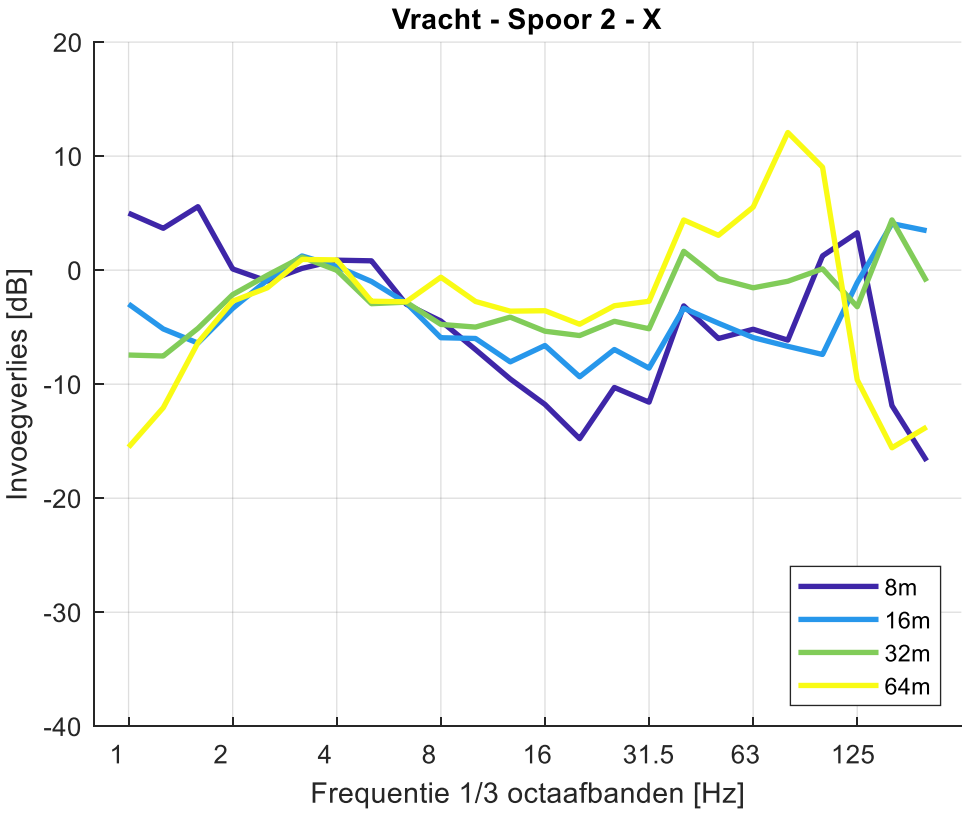
125
Frequentie 1/3 octaafbanden [Hz]
8m
16m
32m
64m


Vracht - Spoor 2 - X
Invoegverlies [dB]
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125
Frequentie 1/3 octaafbanden [Hz]
8m
16m
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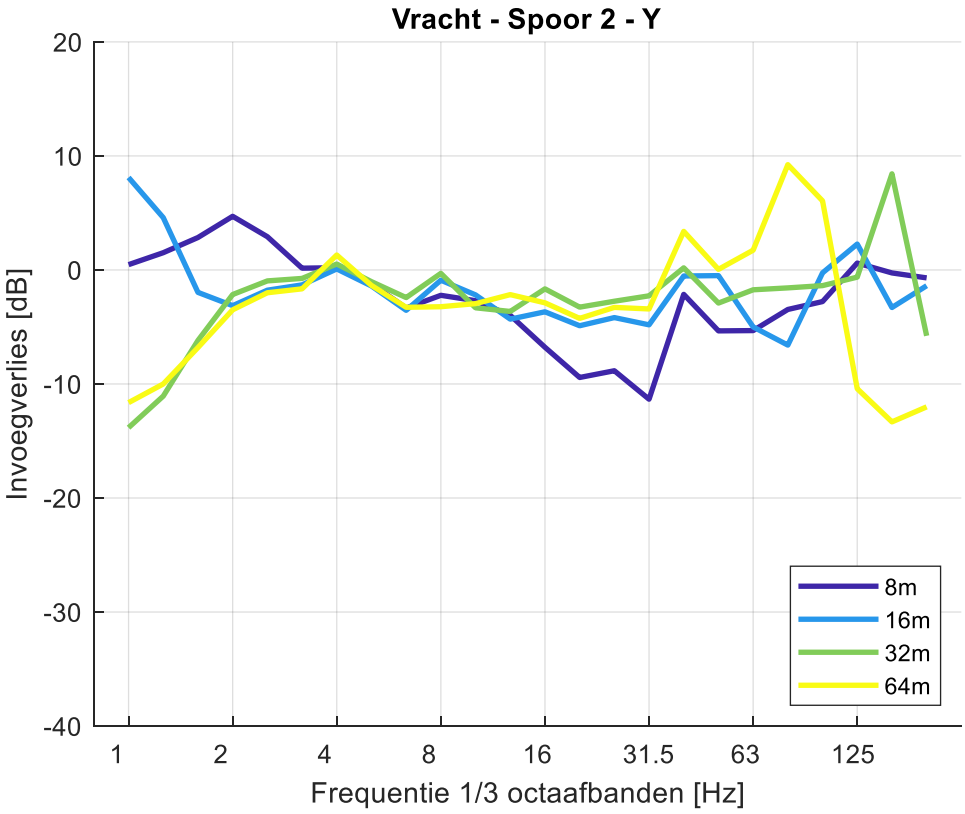
64m


Vracht - Spoor 2 - Y
Invoegverlies [dB]
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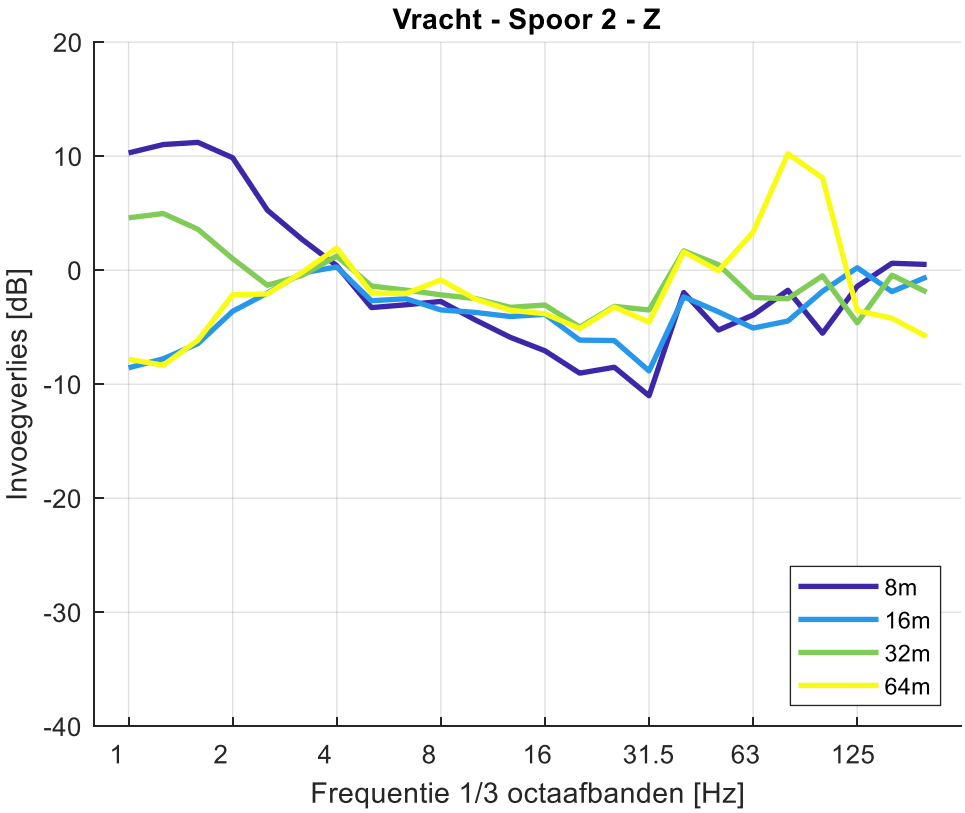
125
Frequentie 1/3 octaafbanden [Hz]
8m
16m
32m
64m


Vracht - Spoor 2 - Z
Invoegverlies [dB]
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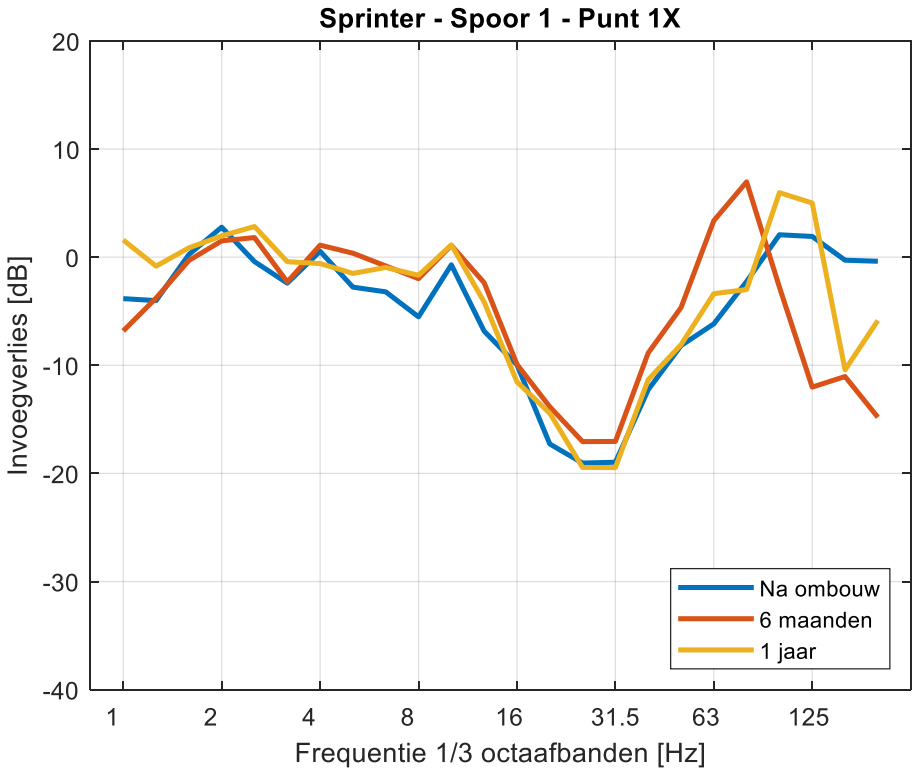
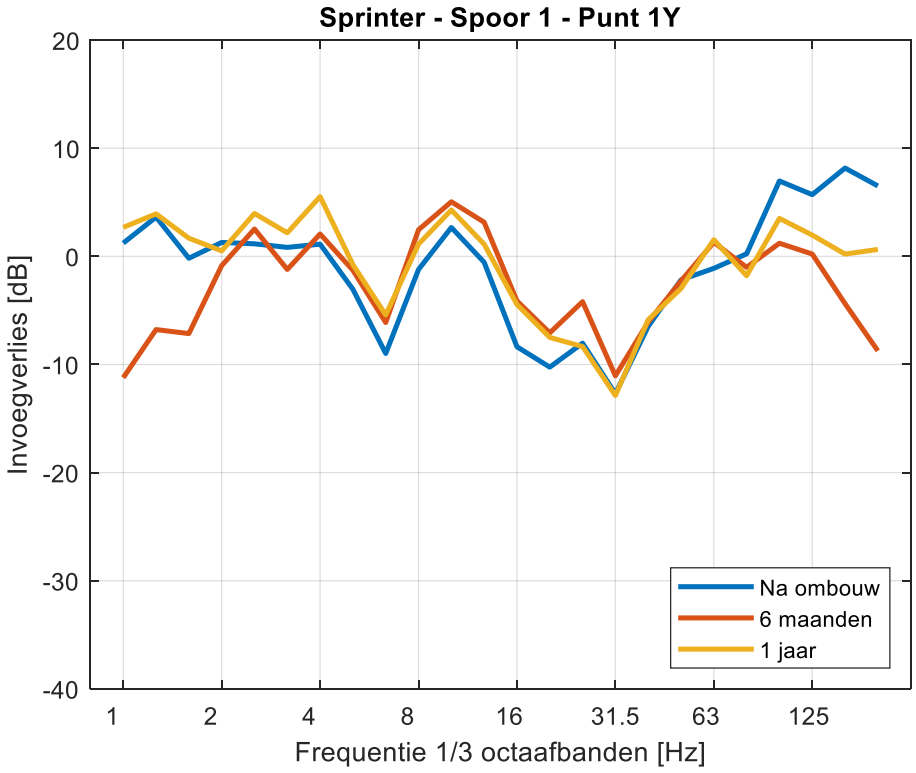
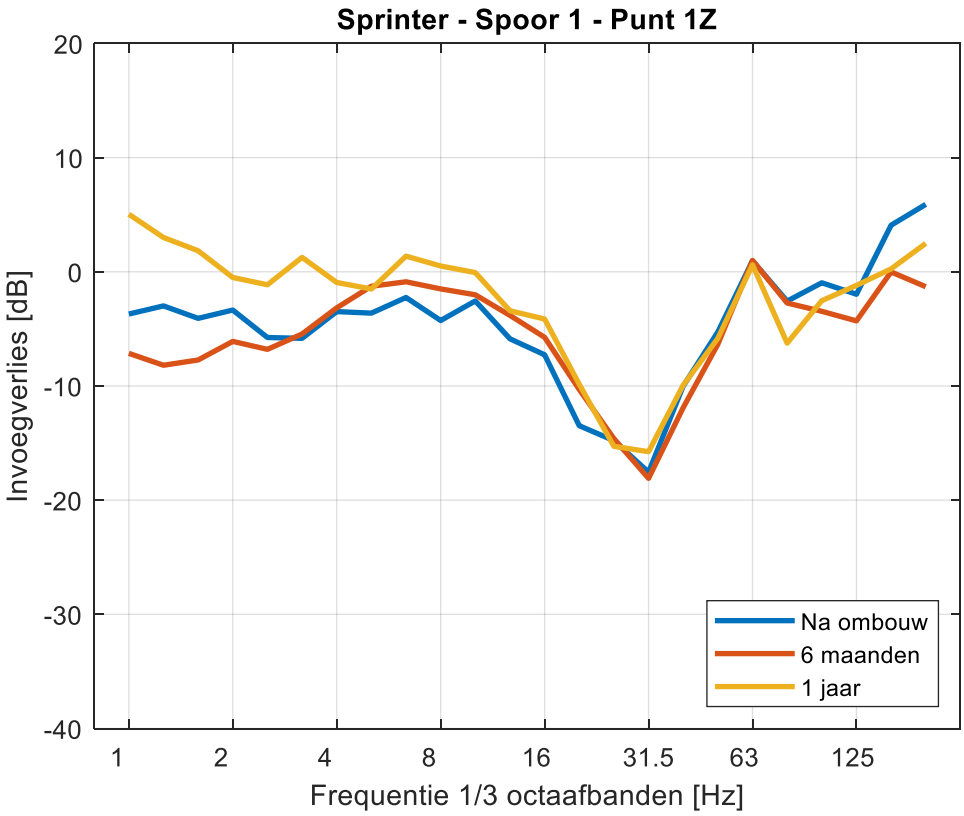
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
8m
16m
32m
64m

BIJLAGE E – INVOEGVERLIES IN FUNCTIE VAN DE TIJD






Sprinter - Spoor 1 - Punt 1Z
Invoegverlies [dB]
20
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-10
-20
-30
-40
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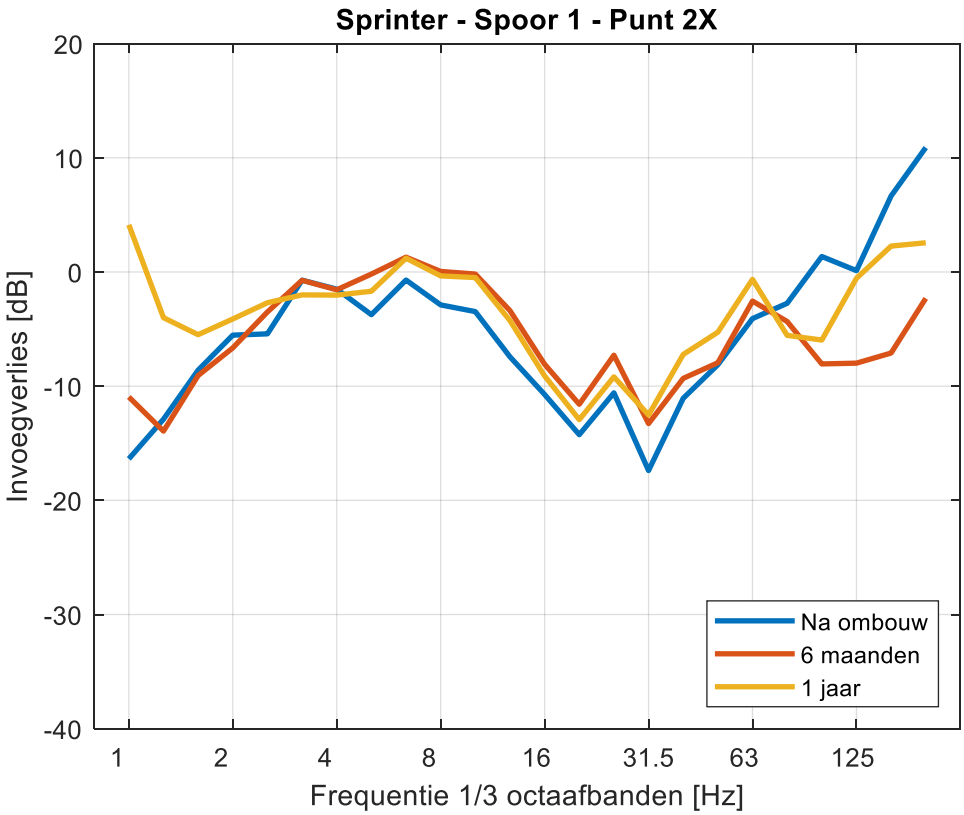
8
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 1 - Punt 2X
Invoegverlies [dB]
20
10
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-20
-30
-40
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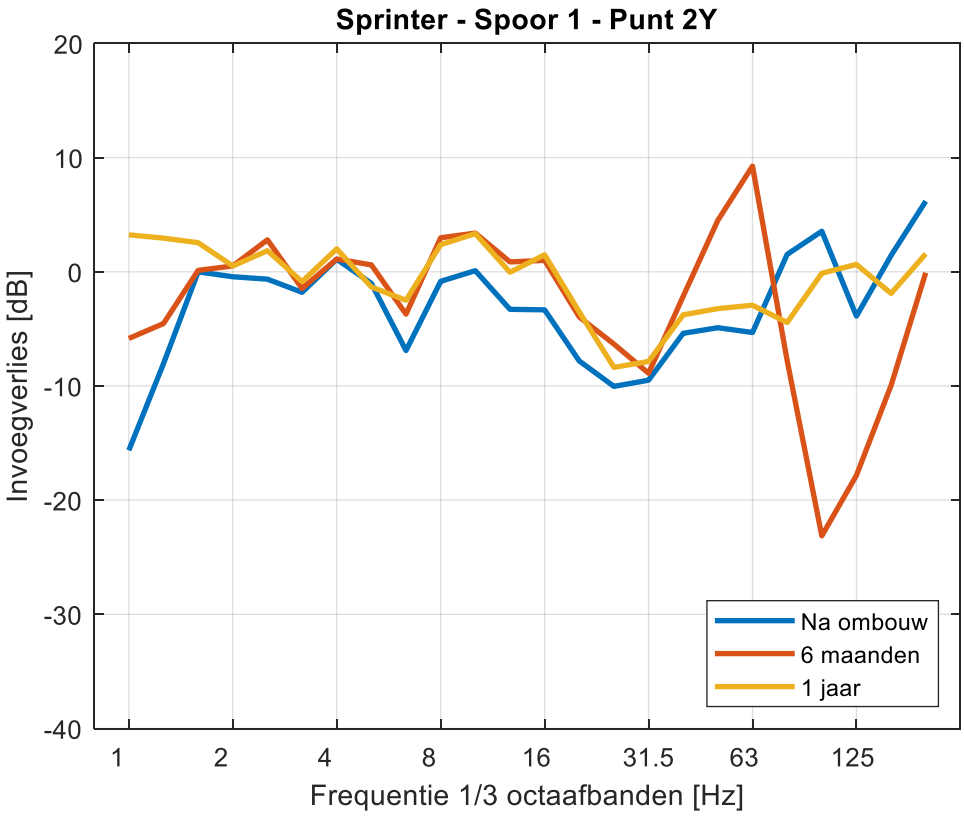
8
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 1 - Punt 2Y
Invoegverlies [dB]
20
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-20
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-40
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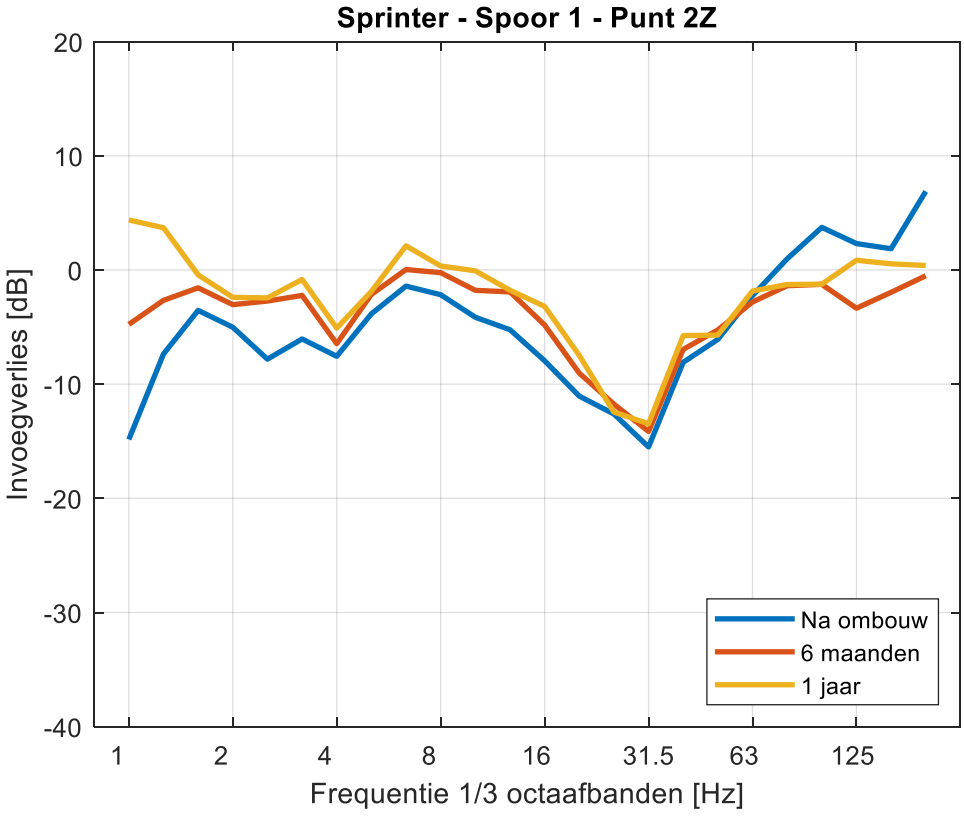
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 1 - Punt 2Z
Invoegverlies [dB]
20
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-40
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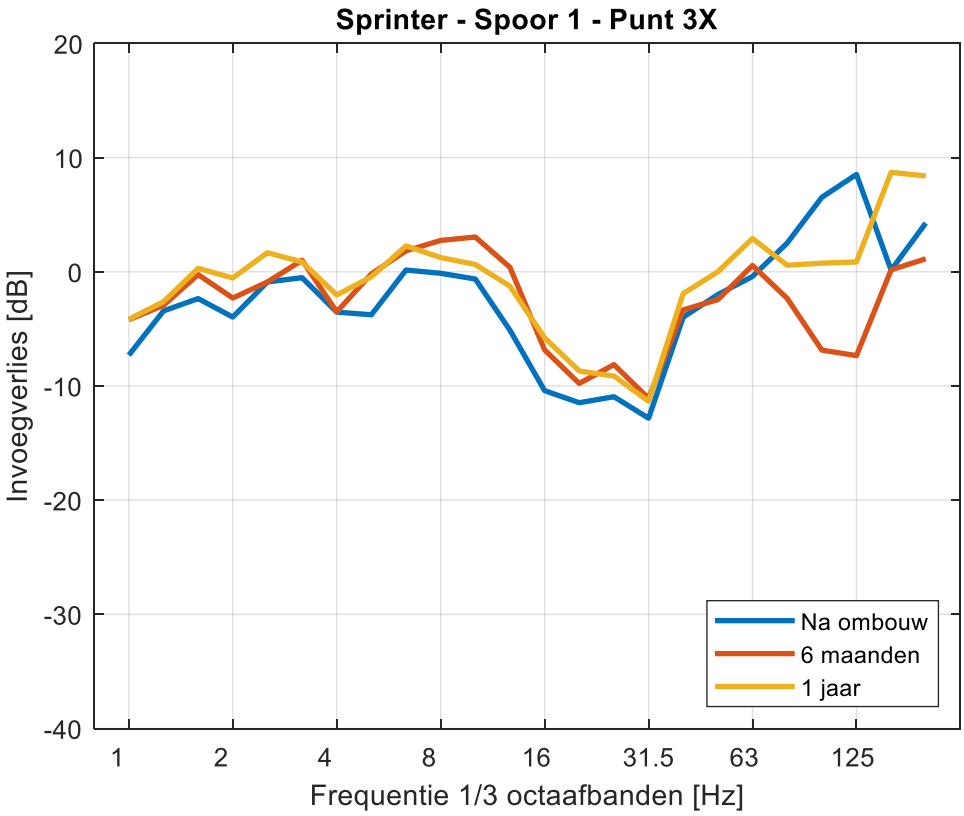
8
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 1 - Punt 3X
Invoegverlies [dB]
20
10
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-20
-30
-40
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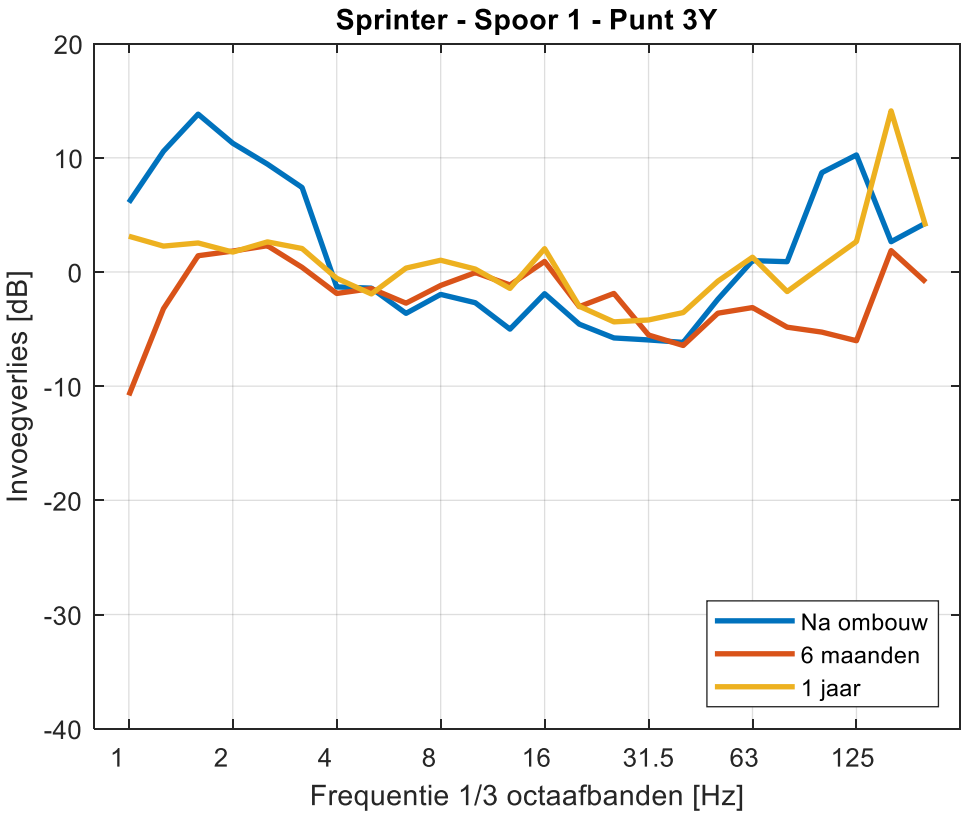
4
8
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 1 - Punt 3Y
Invoegverlies [dB]
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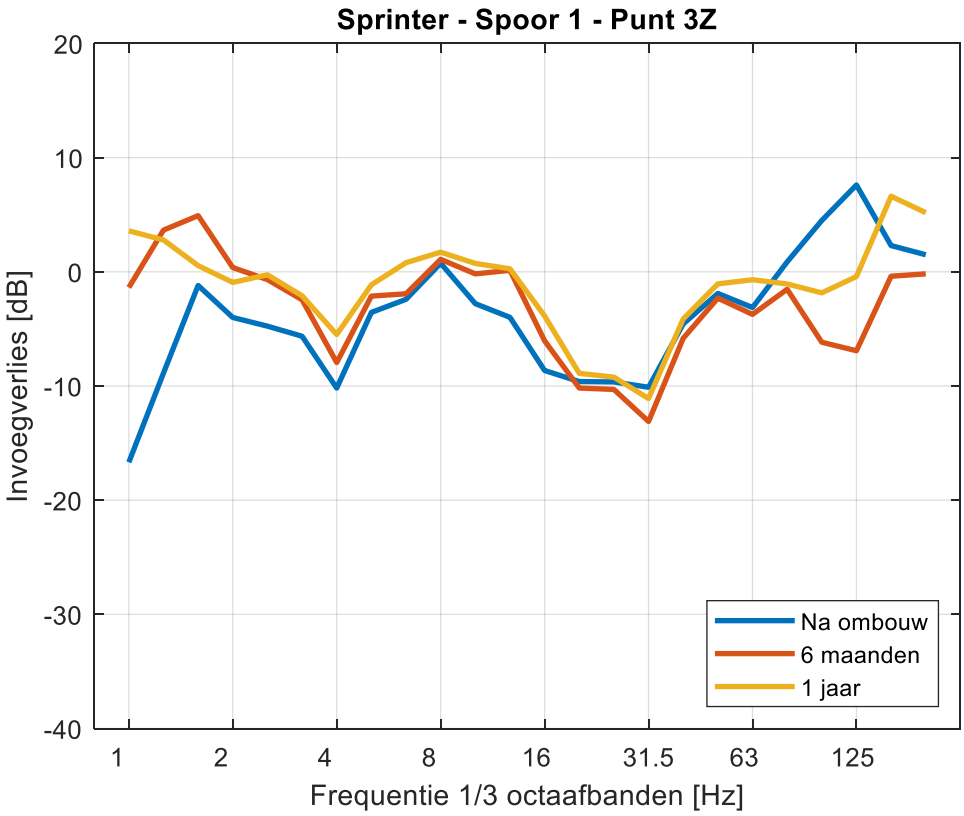
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 1 - Punt 3Z
Invoegverlies [dB]
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10
0
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-20
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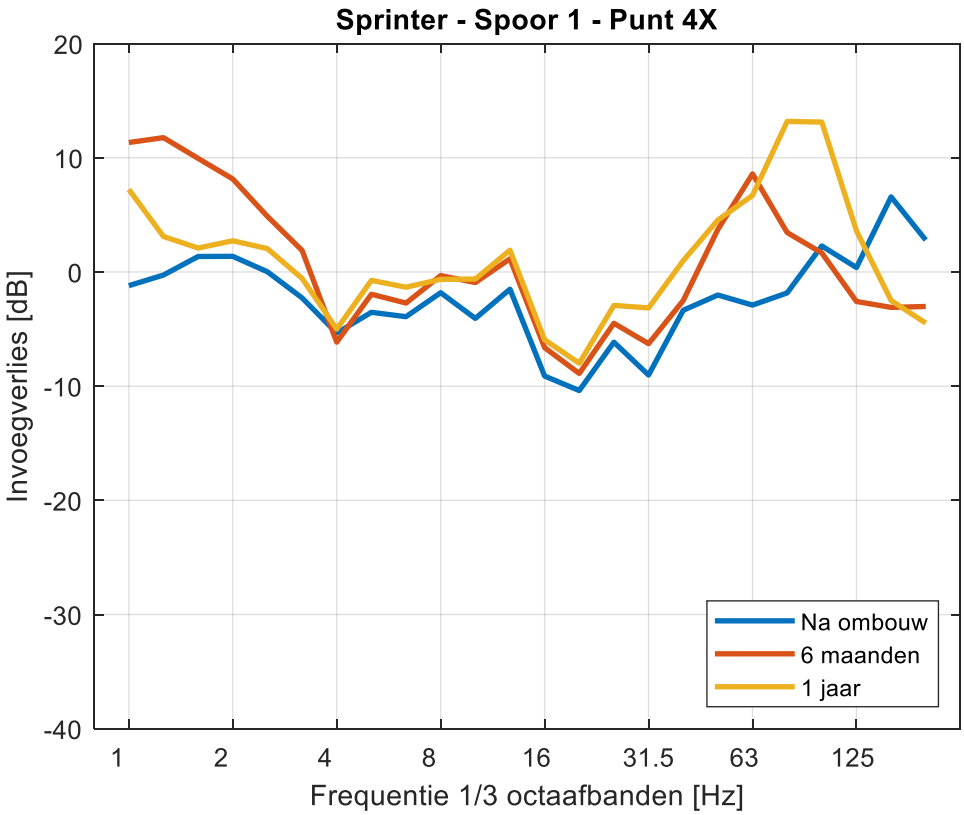
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 1 - Punt 4X
Invoegverlies [dB]
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31.5
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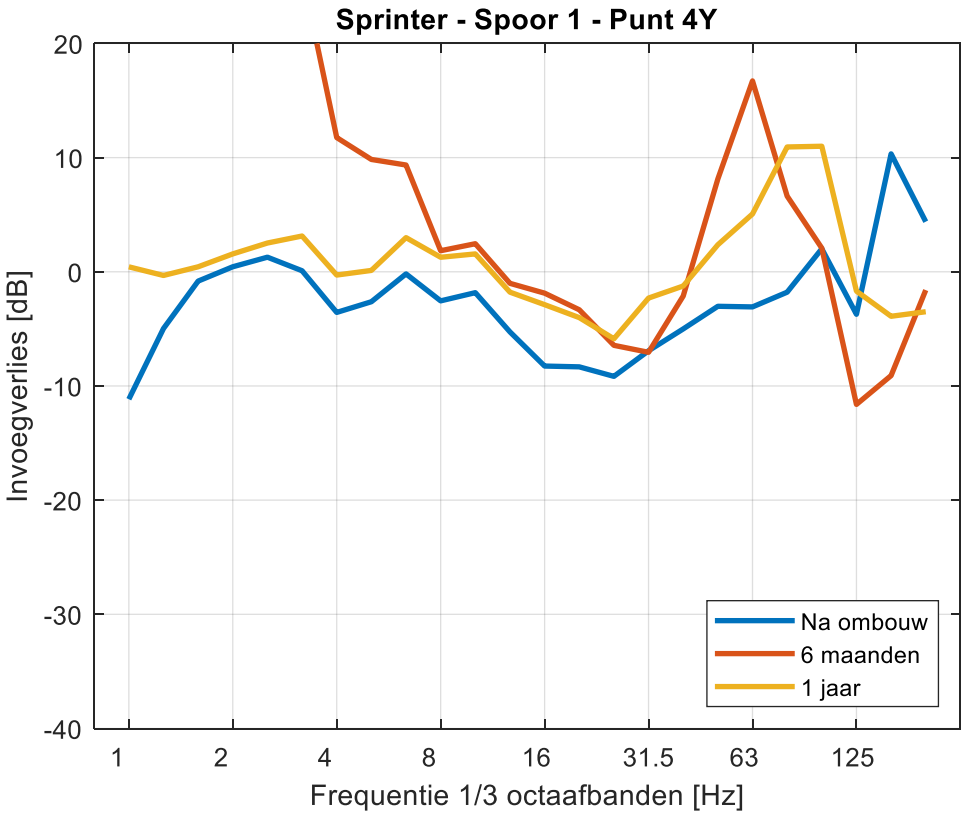
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 1 - Punt 4Y
Invoegverlies [dB]
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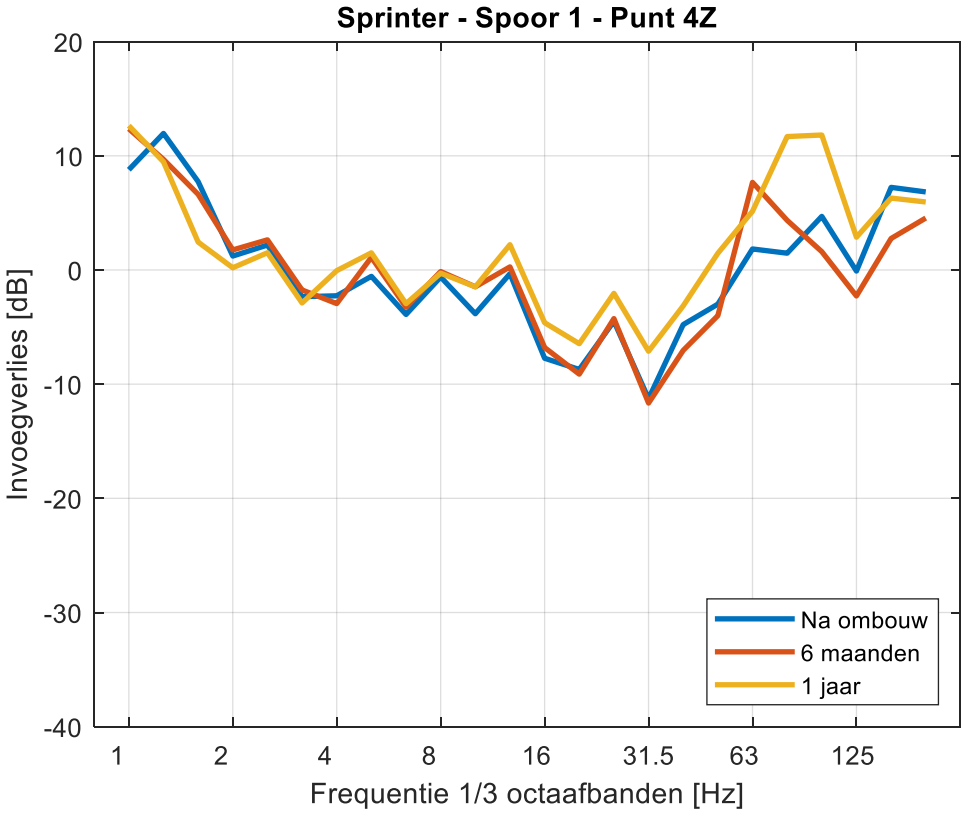
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 1 - Punt 4Z
Invoegverlies [dB]
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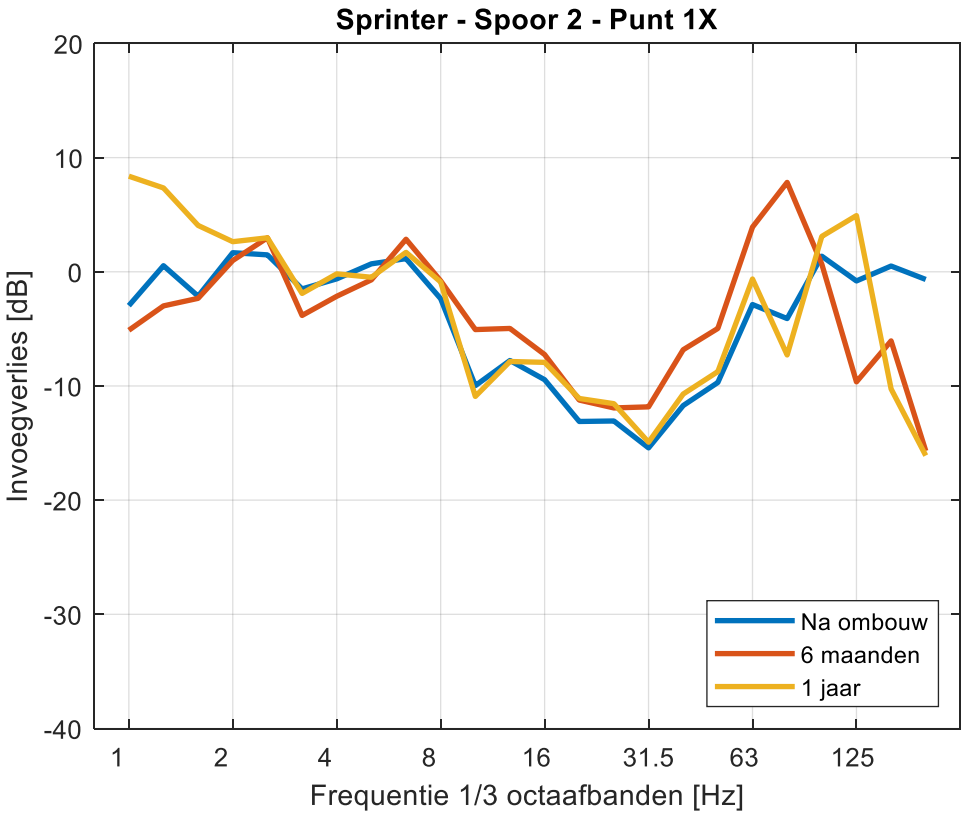
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 1X
Invoegverlies [dB]
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16
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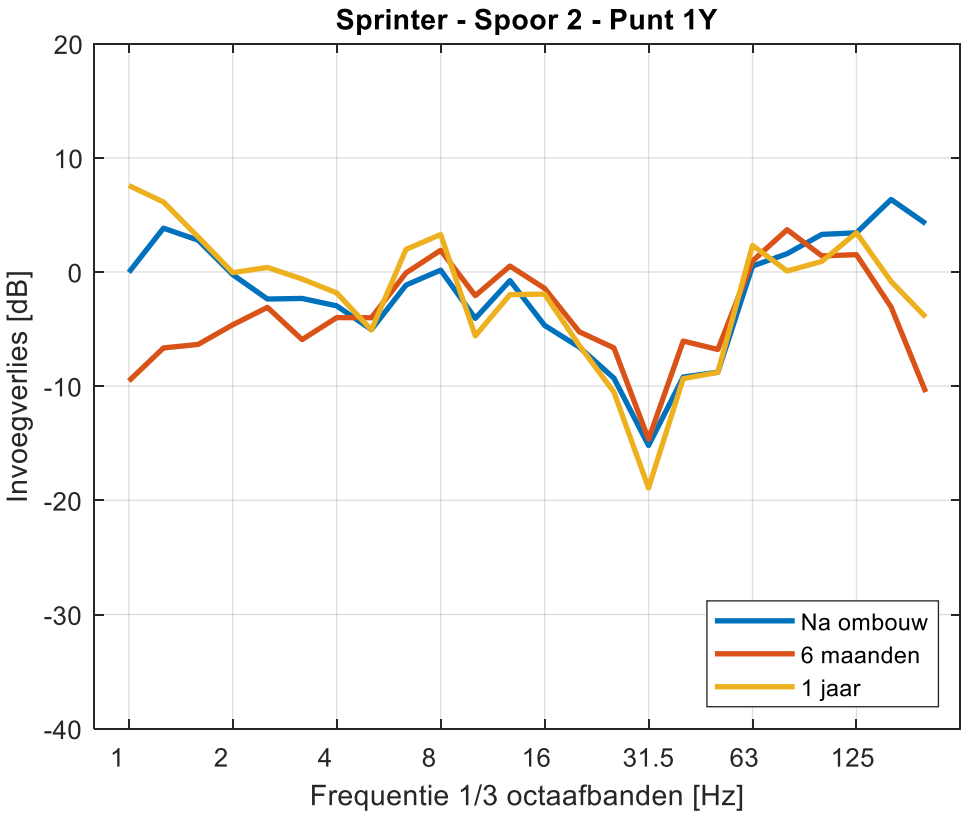
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 1Y
Invoegverlies [dB]
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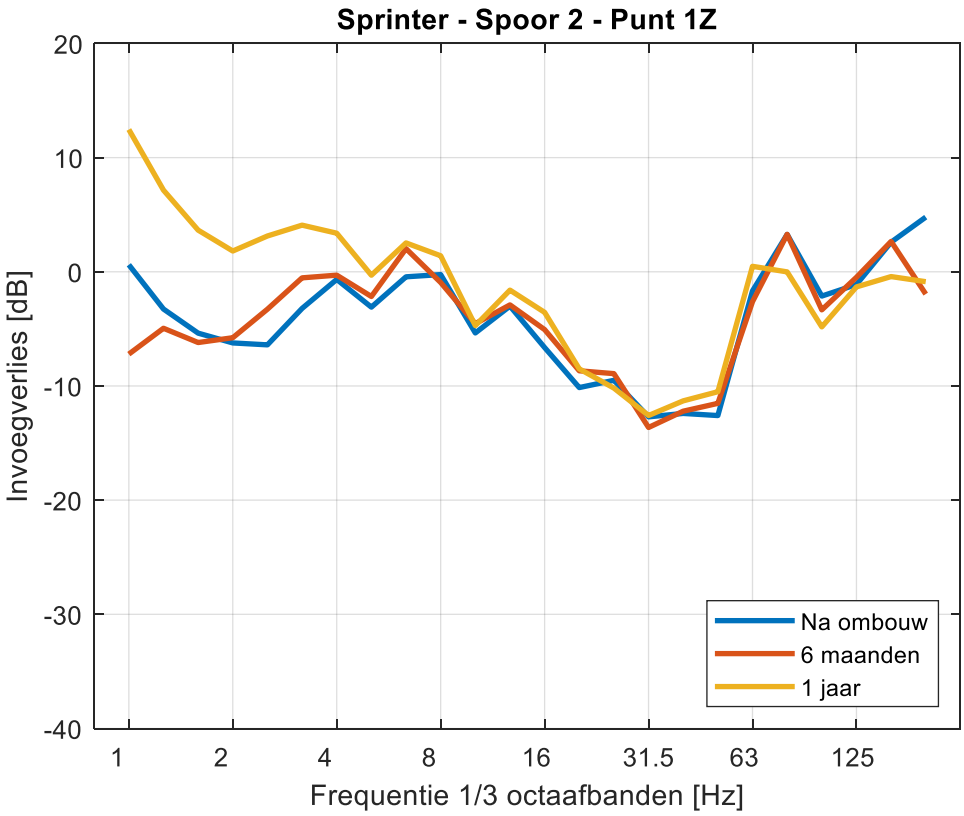
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 1Z
Invoegverlies [dB]
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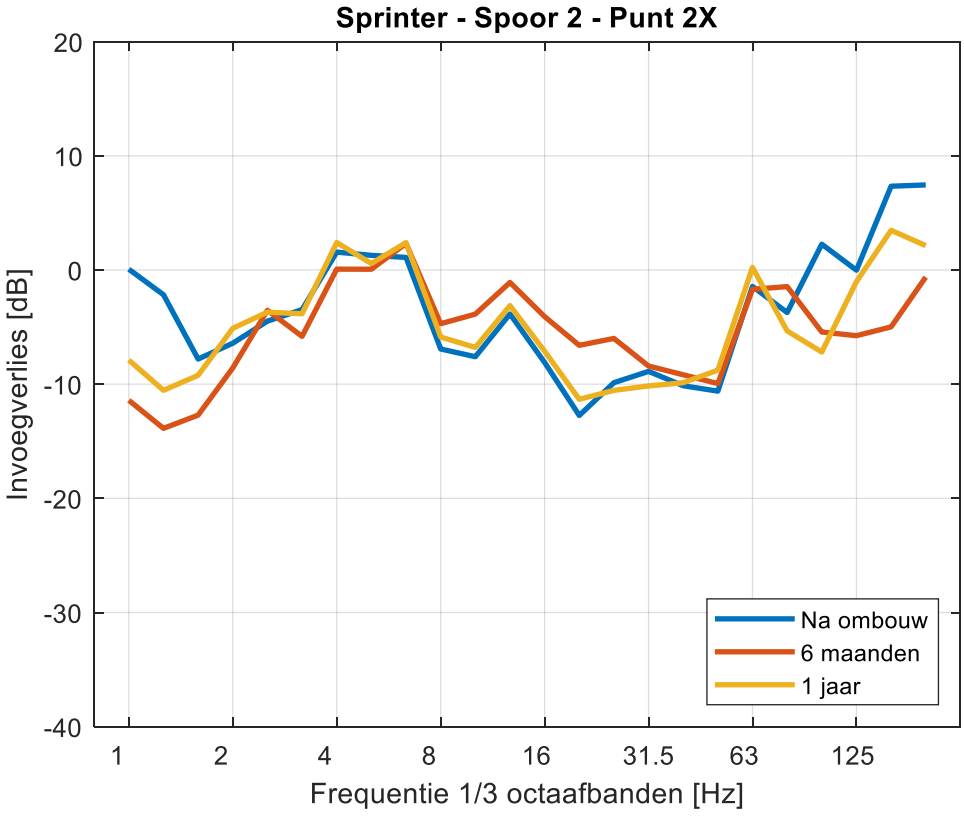
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 2X
Invoegverlies [dB]
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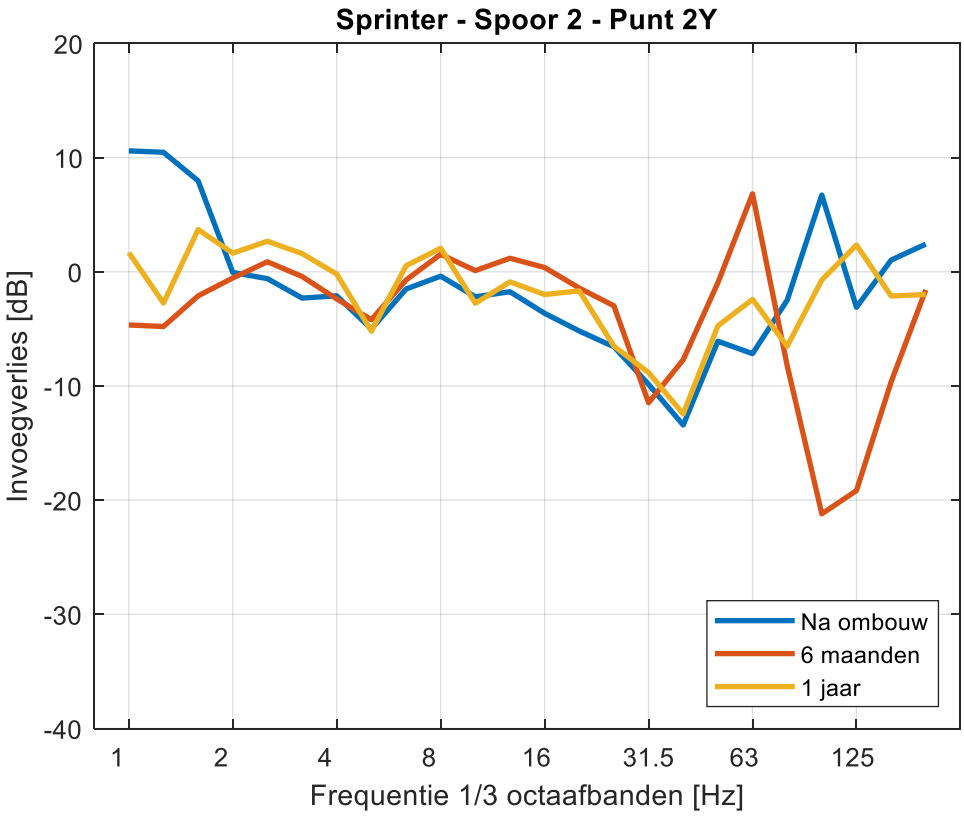
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 2Y
Invoegverlies [dB]
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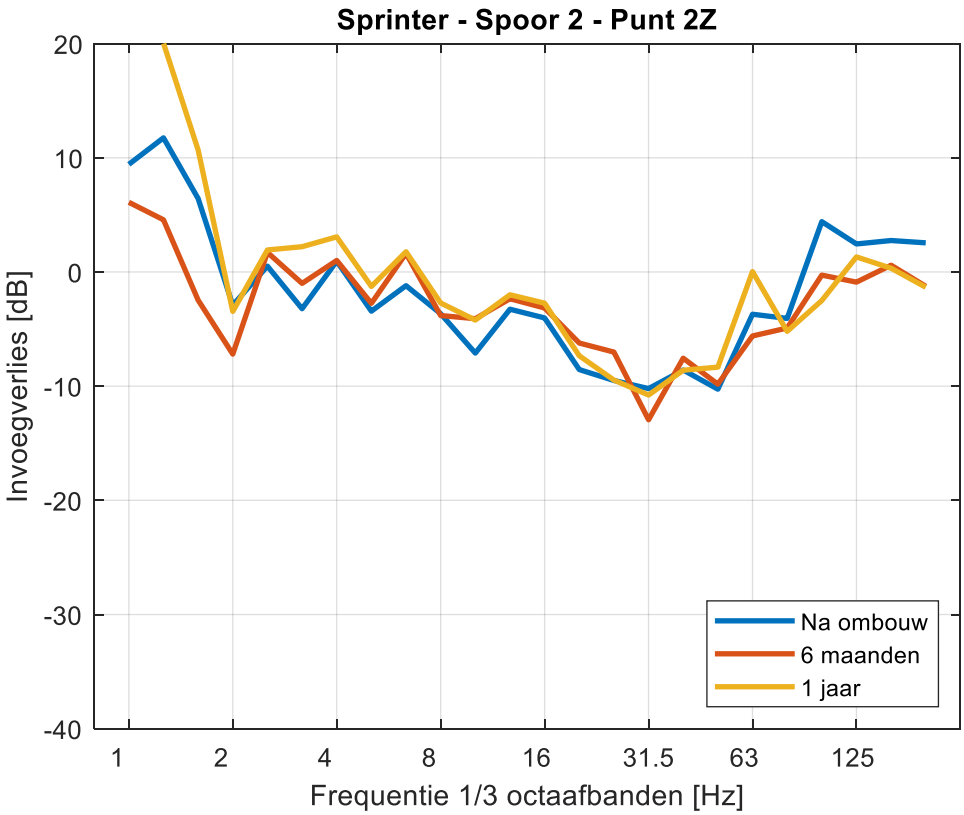
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 2Z
Invoegverlies [dB]
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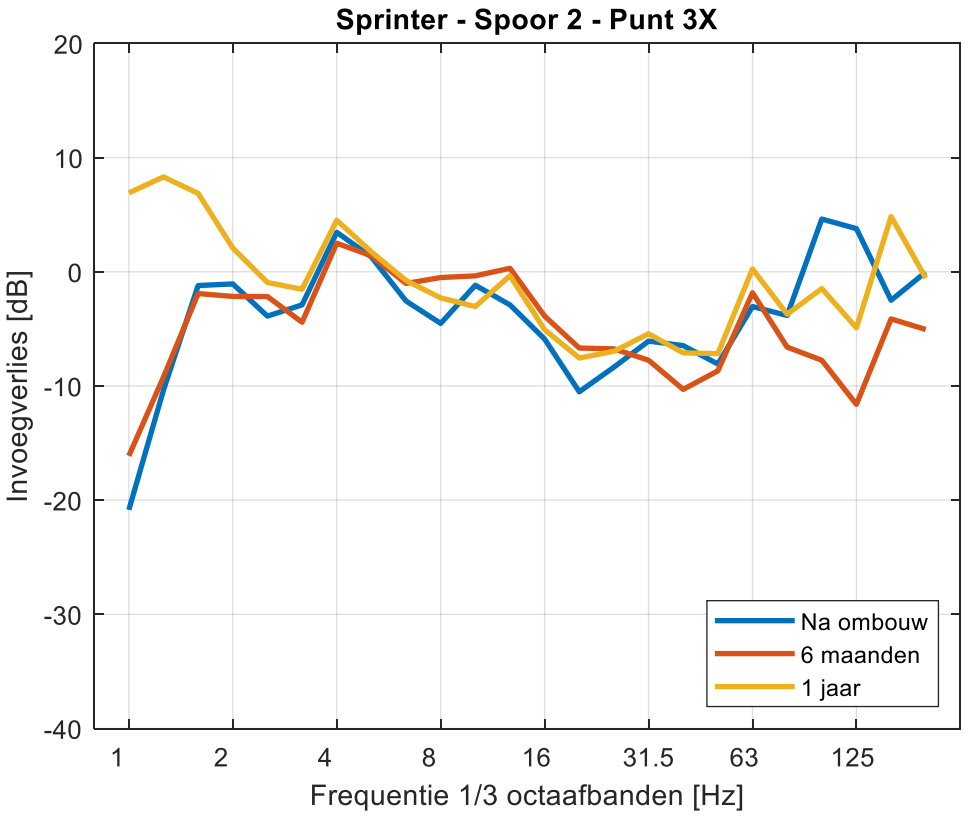
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 3X
Invoegverlies [dB]
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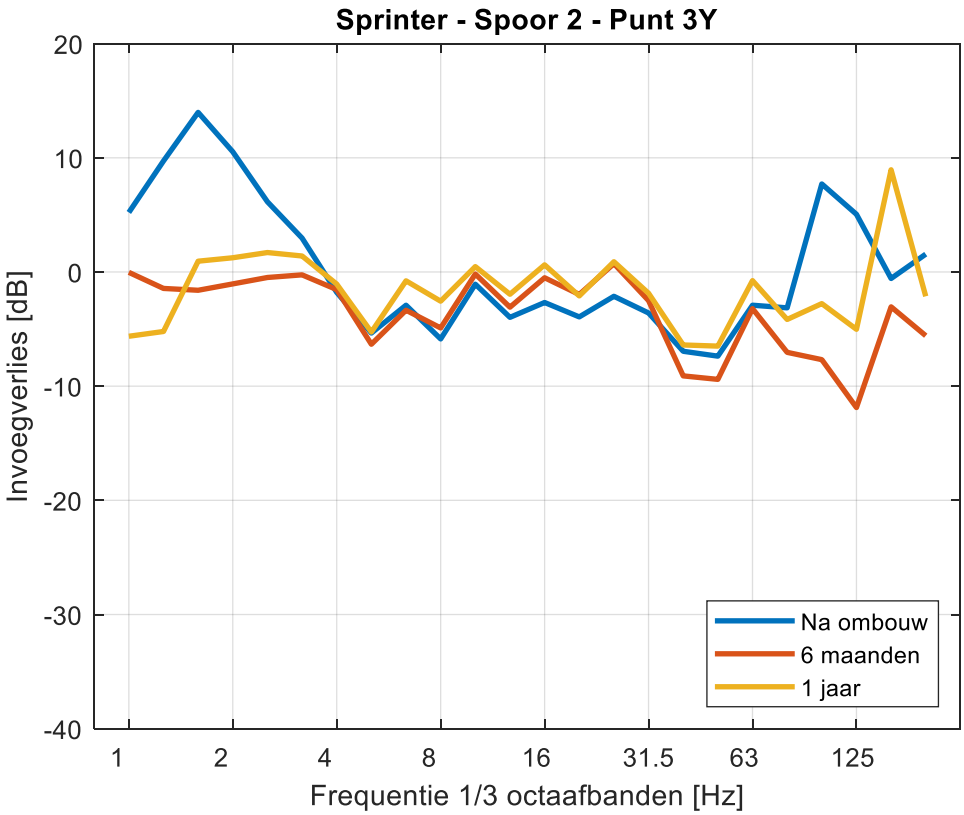
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 3Y
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
Na ombouw
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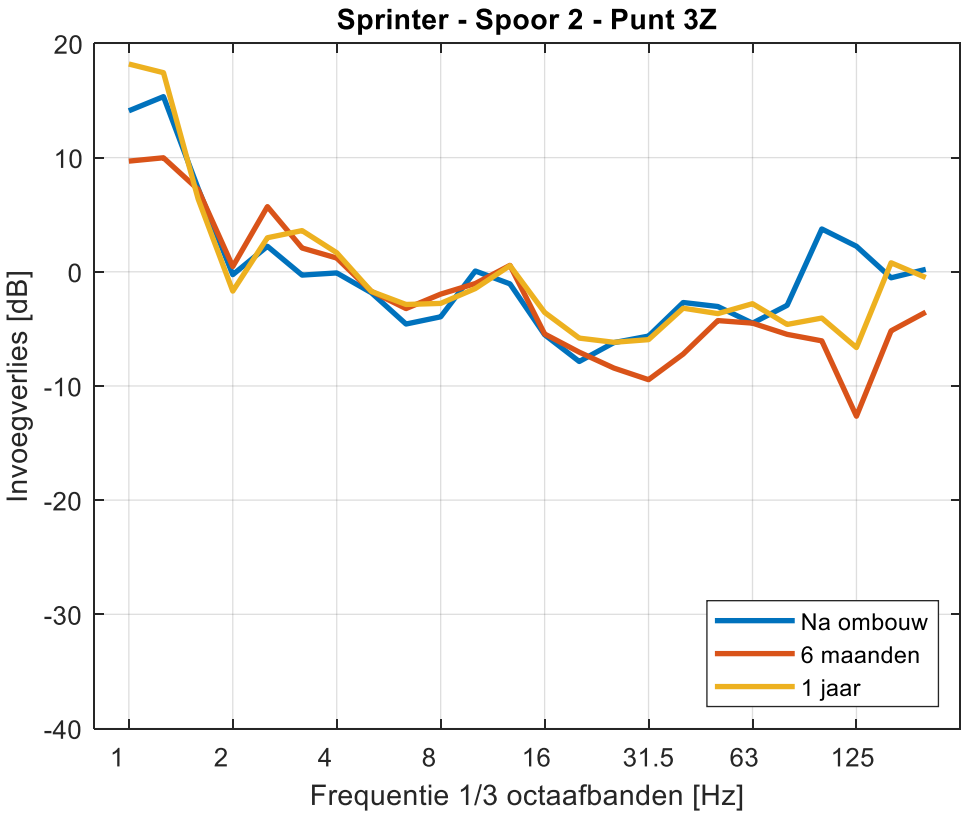
Sprinter - Spoor 2 - Punt 3Z
Invoegverlies [dB]
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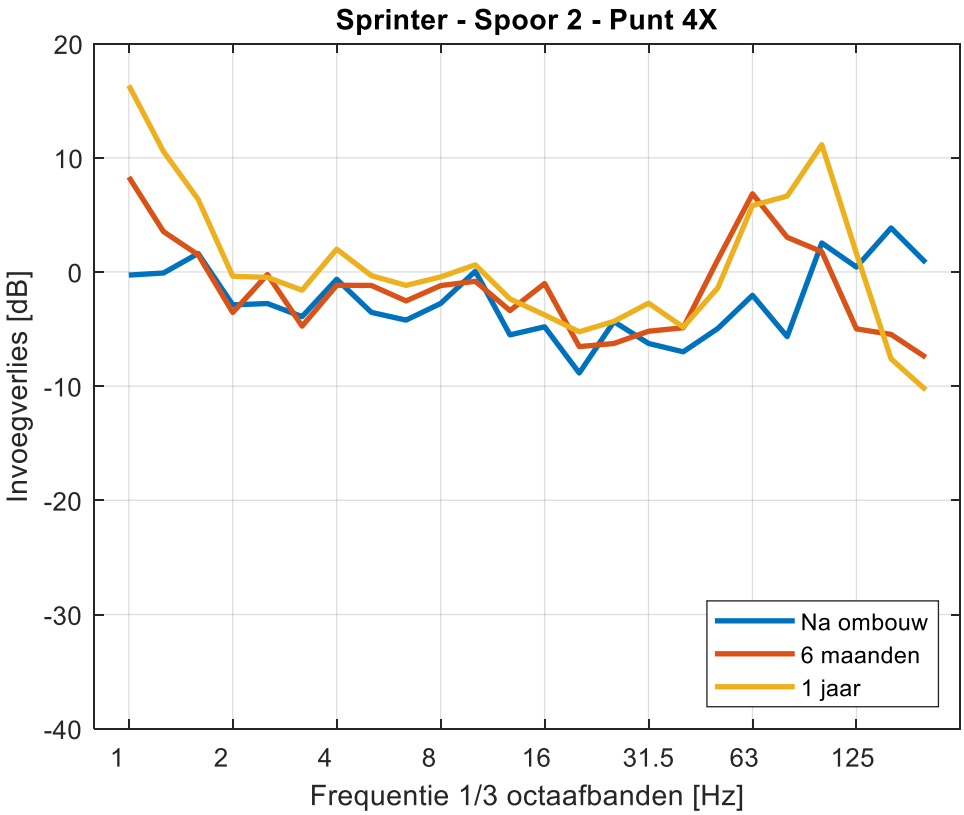
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 4X
Invoegverlies [dB]
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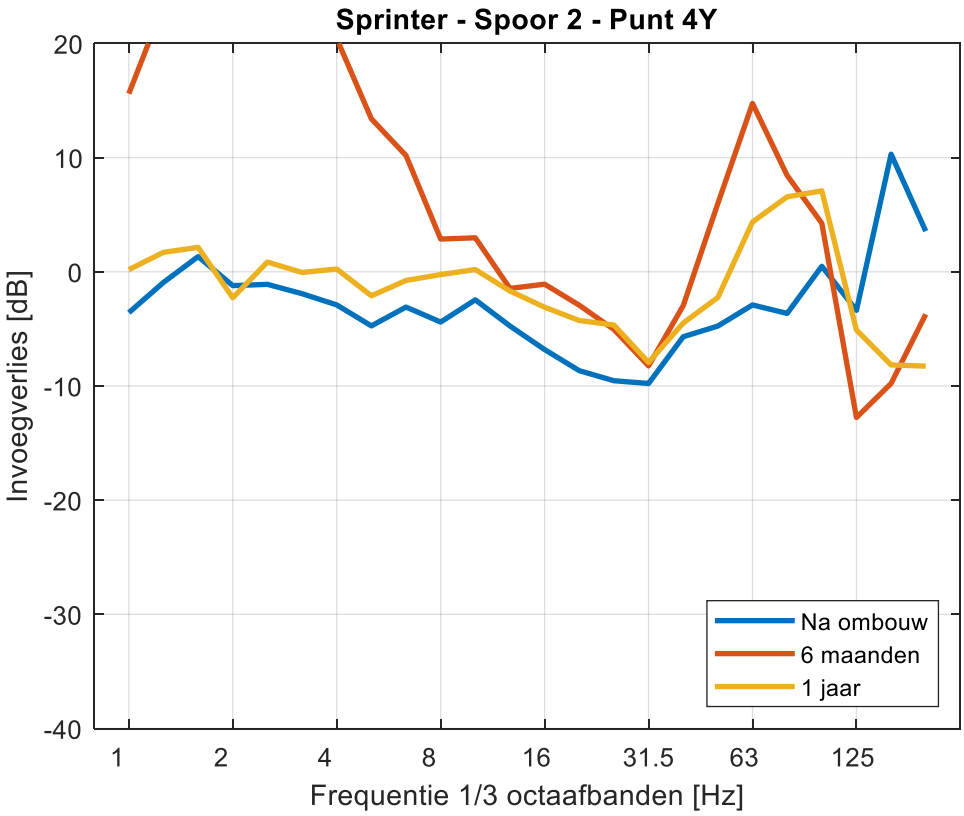
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 4Y
Invoegverlies [dB]
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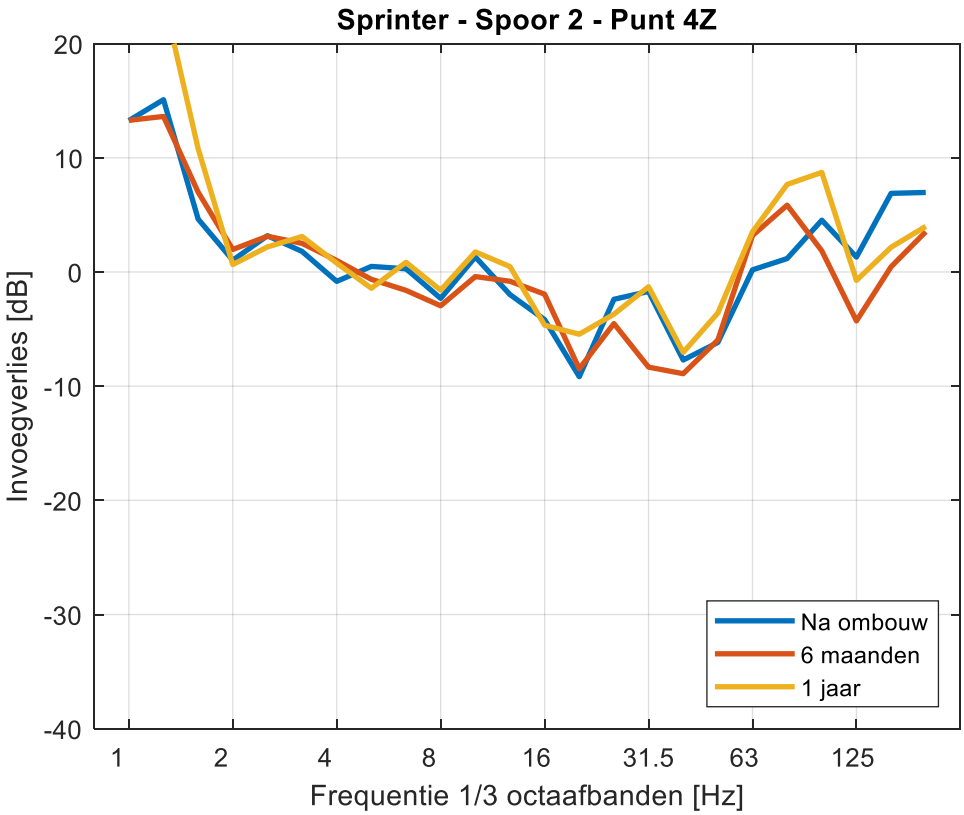
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Sprinter - Spoor 2 - Punt 4Z
Invoegverlies [dB]
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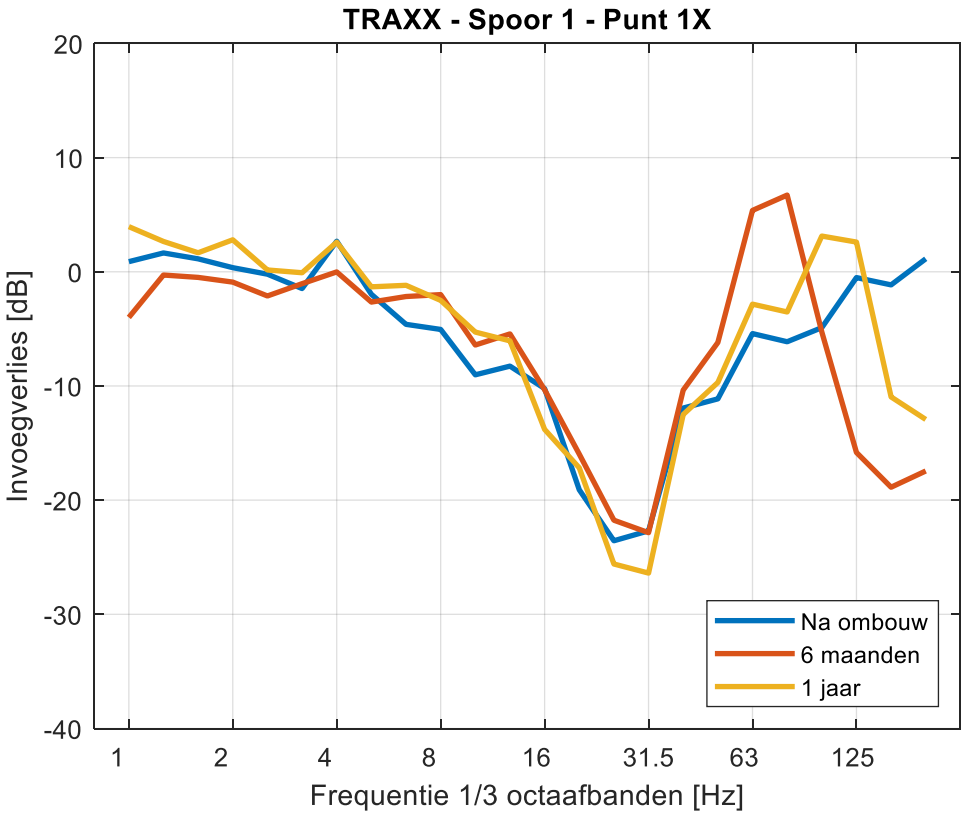
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 1 - Punt 1X
Invoegverlies [dB]
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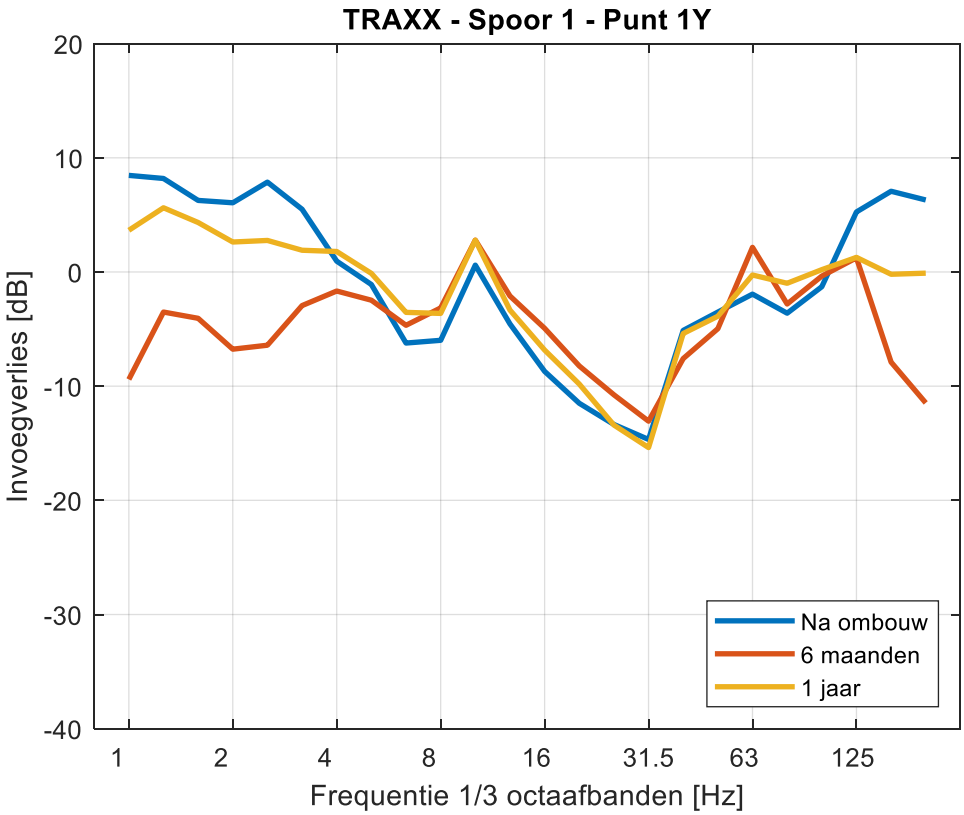
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 1 - Punt 1Y
Invoegverlies [dB]
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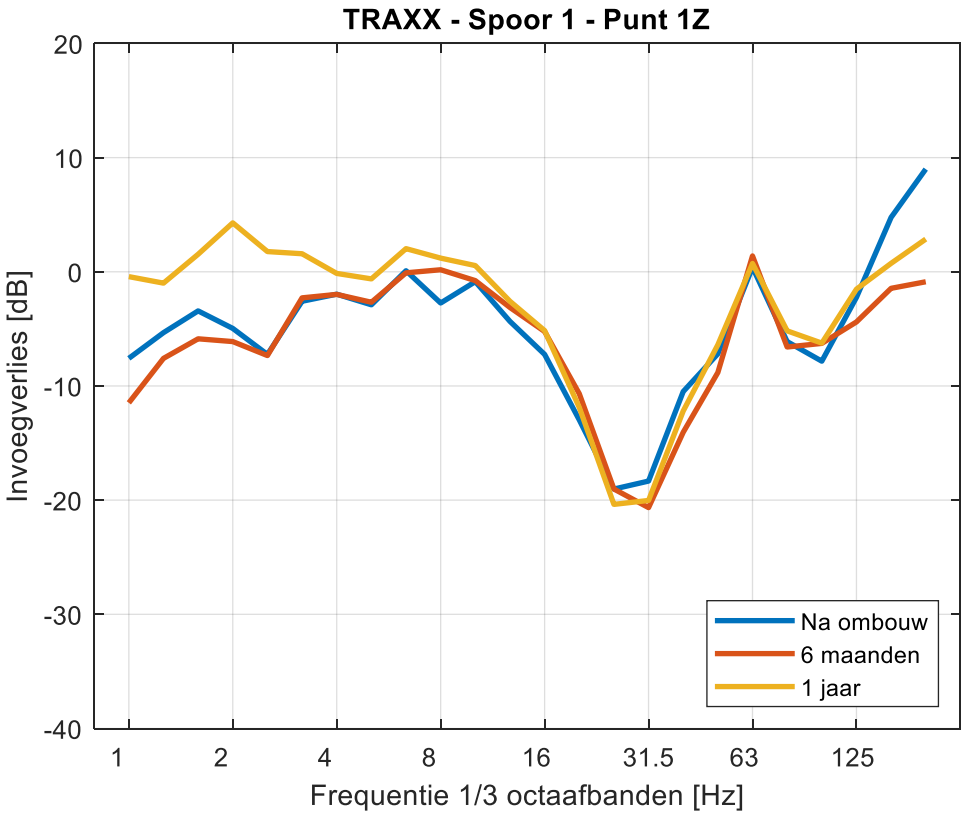
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 1 - Punt 1Z
Invoegverlies [dB]
20
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Frequentie 1/3 octaafbanden [Hz]
Na ombouw
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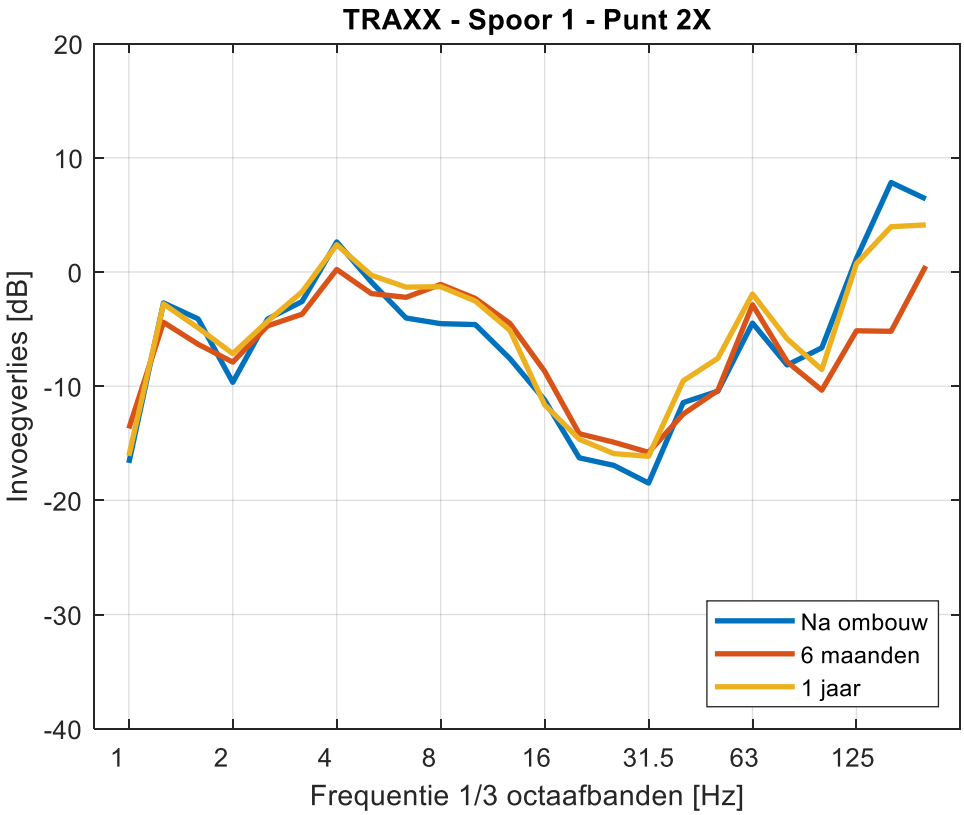
TRAXX - Spoor 1 - Punt 2X
Invoegverlies [dB]
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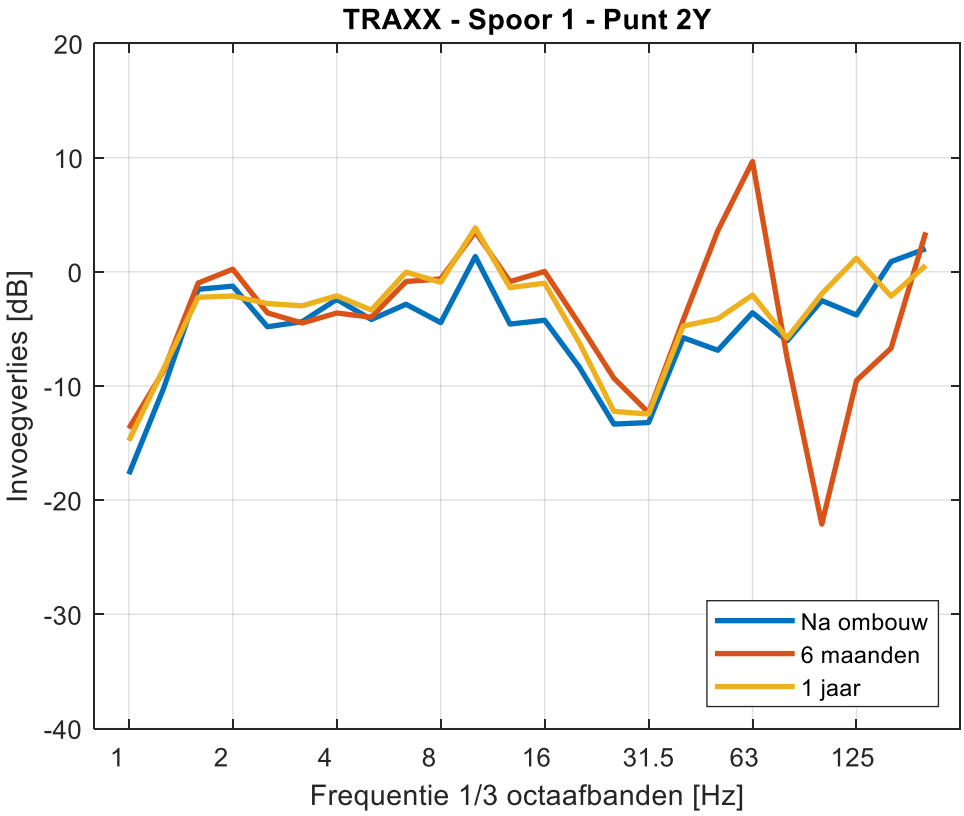
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 1 - Punt 2Y
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
Na ombouw
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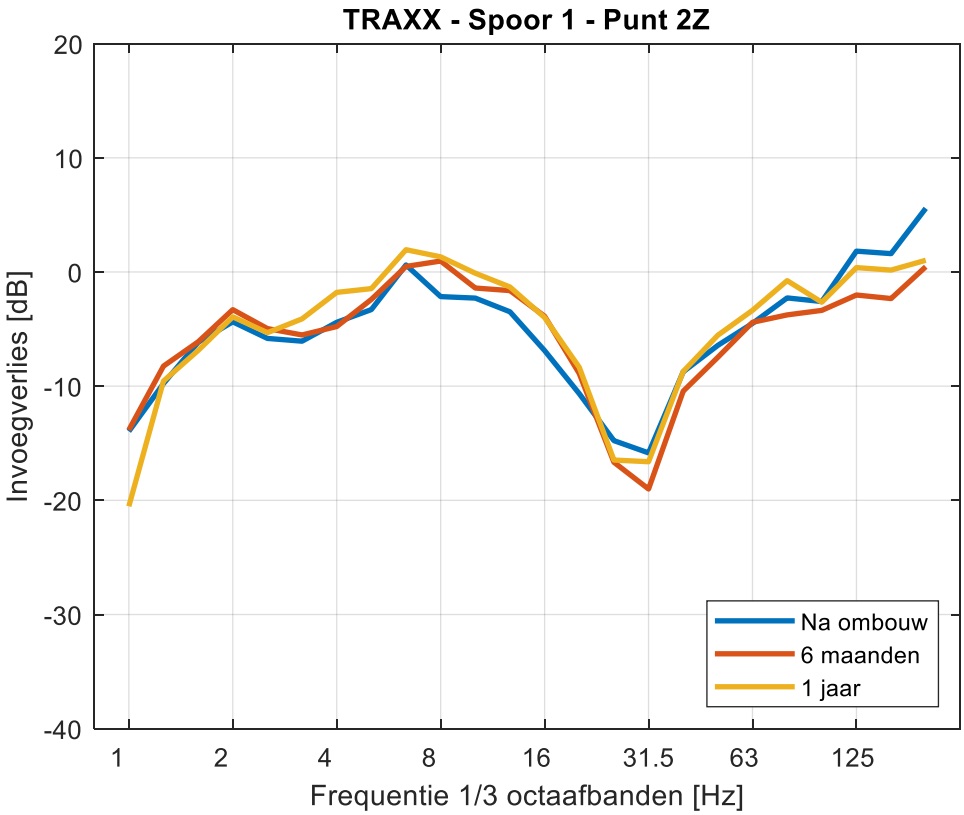
TRAXX - Spoor 1 - Punt 2Z
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
Na ombouw
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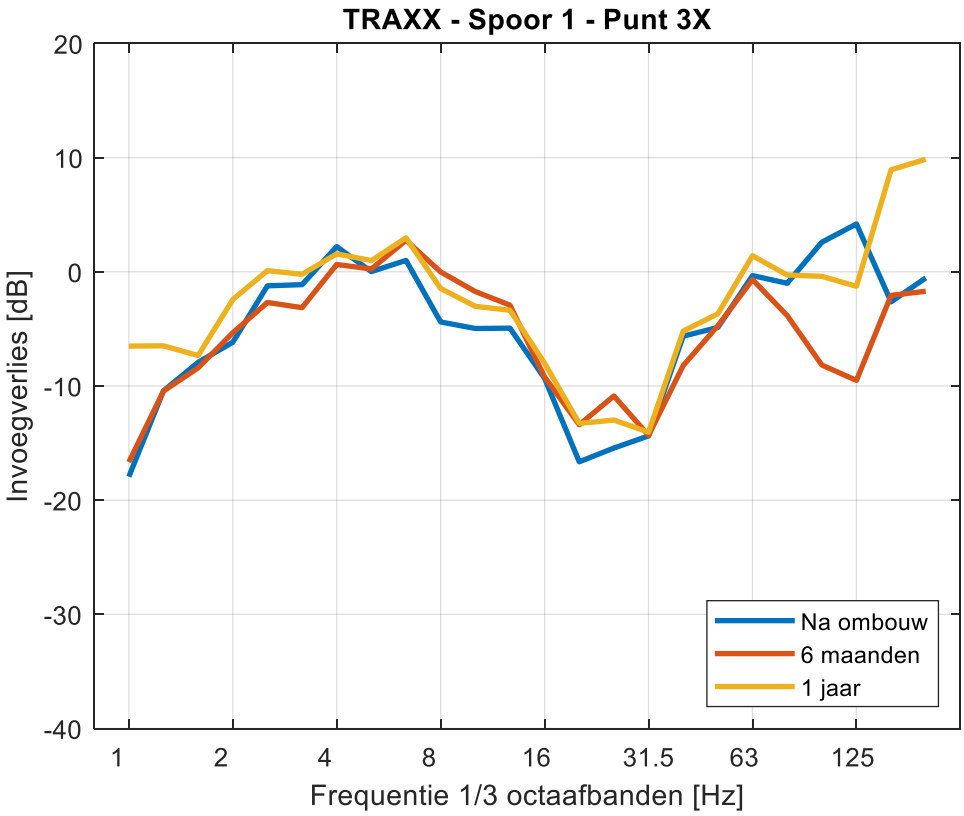
1 jaar


TRAXX - Spoor 1 - Punt 3X
Invoegverlies [dB]
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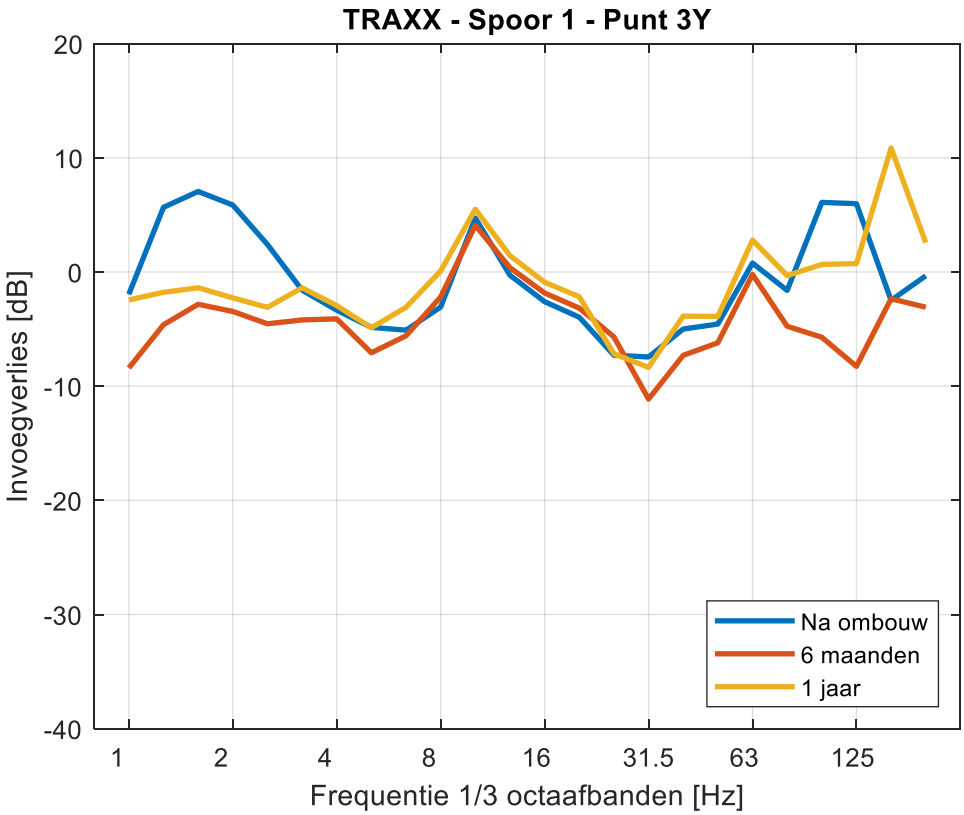
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 1 - Punt 3Y
Invoegverlies [dB]
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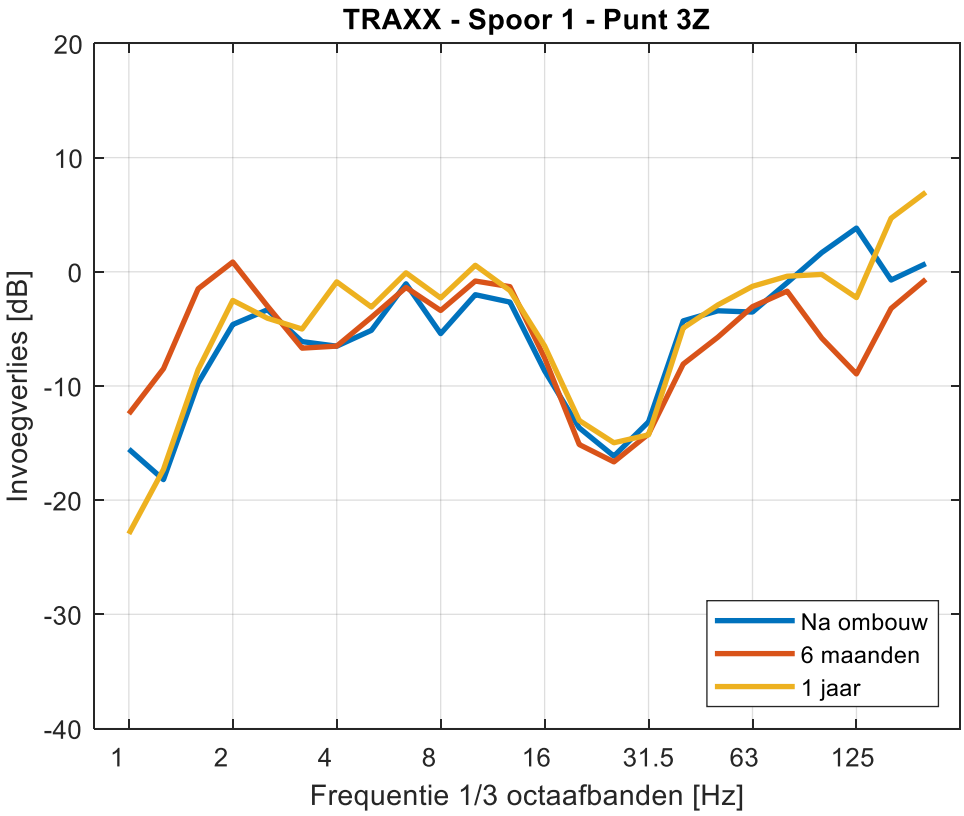
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 1 - Punt 3Z
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
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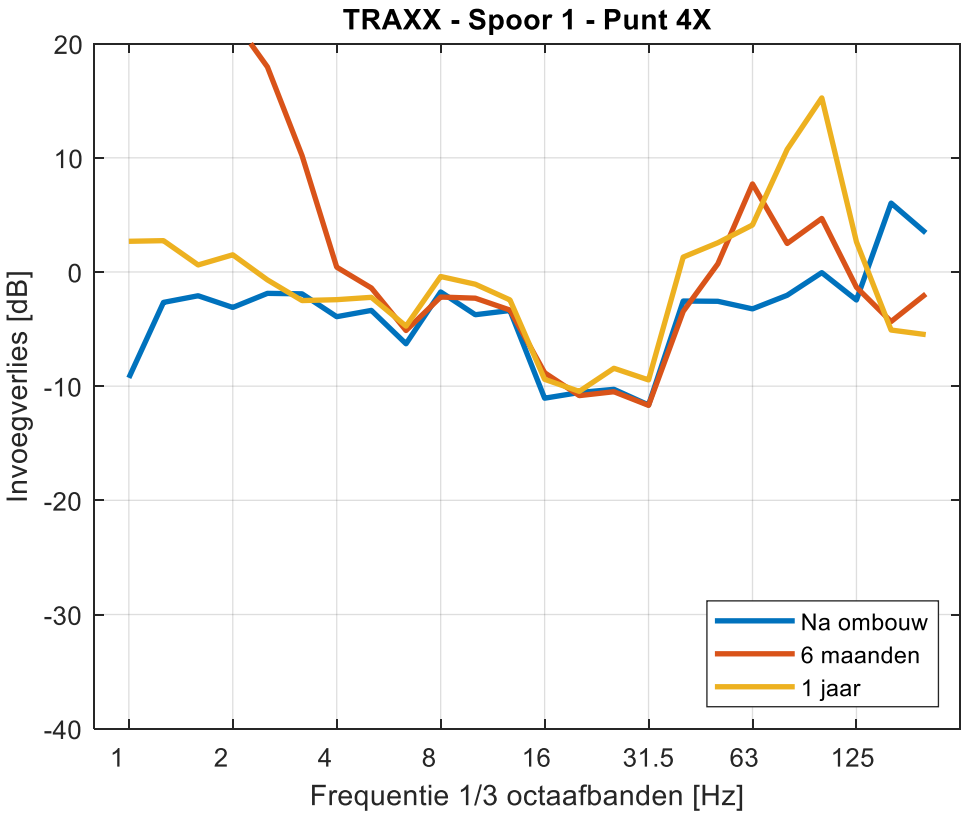
TRAXX - Spoor 1 - Punt 4X
Invoegverlies [dB]
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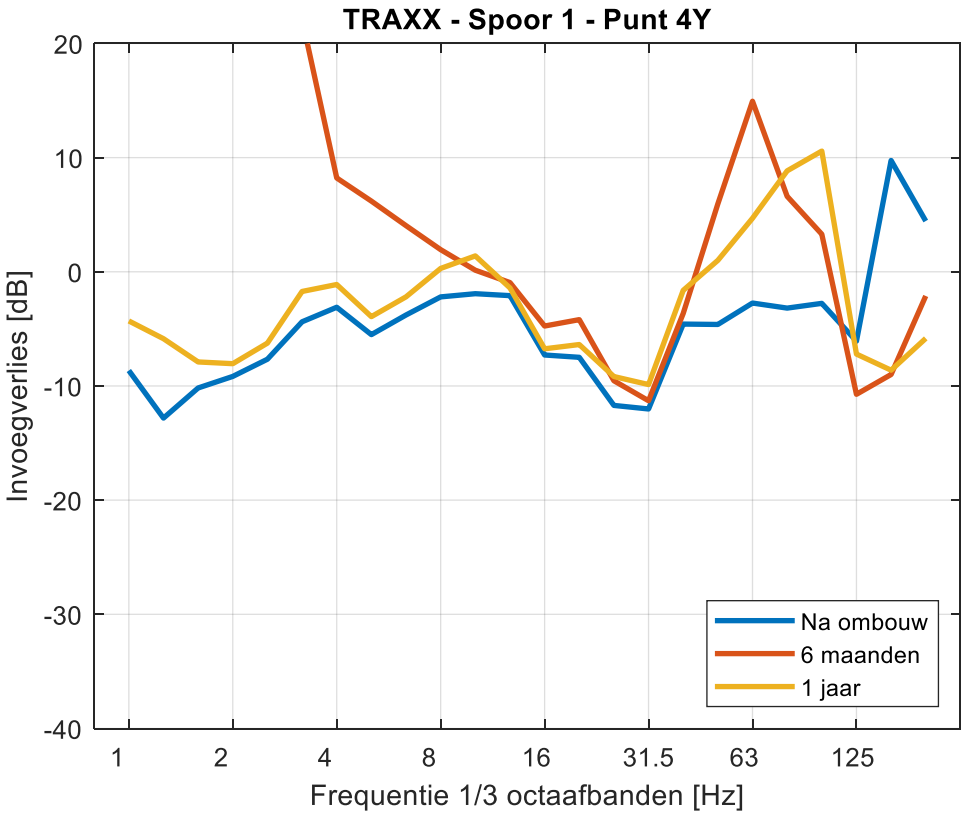
TRAXX - Spoor 1 - Punt 4Y
Invoegverlies [dB]
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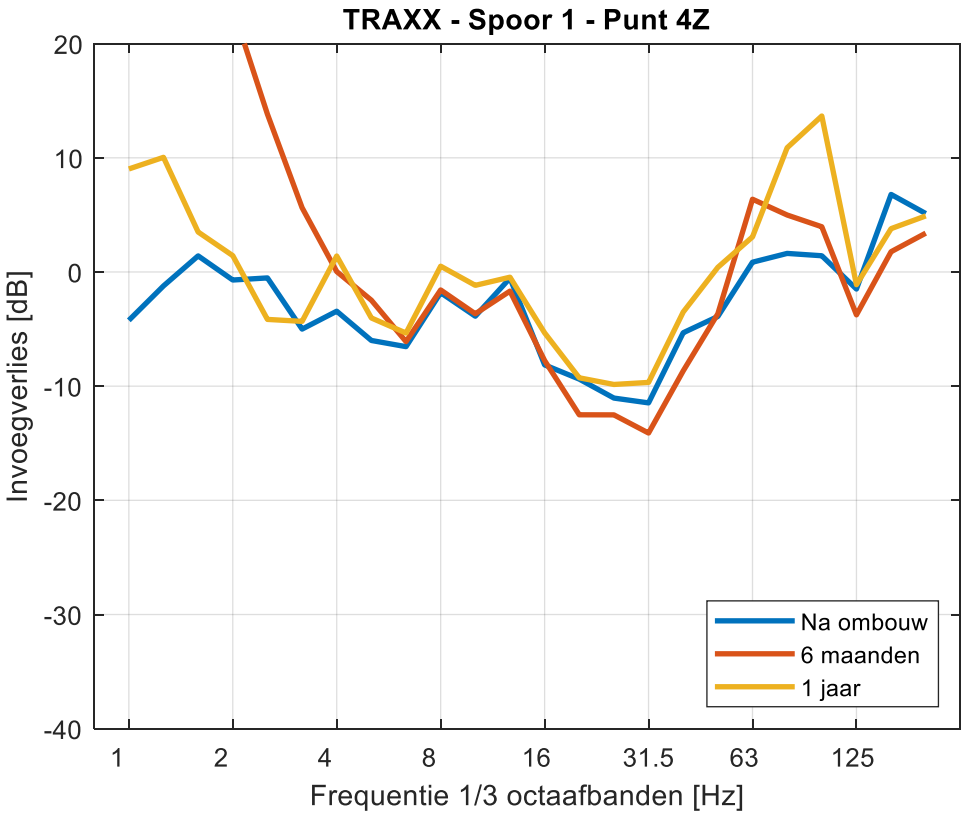
TRAXX - Spoor 1 - Punt 4Z
Invoegverlies [dB]
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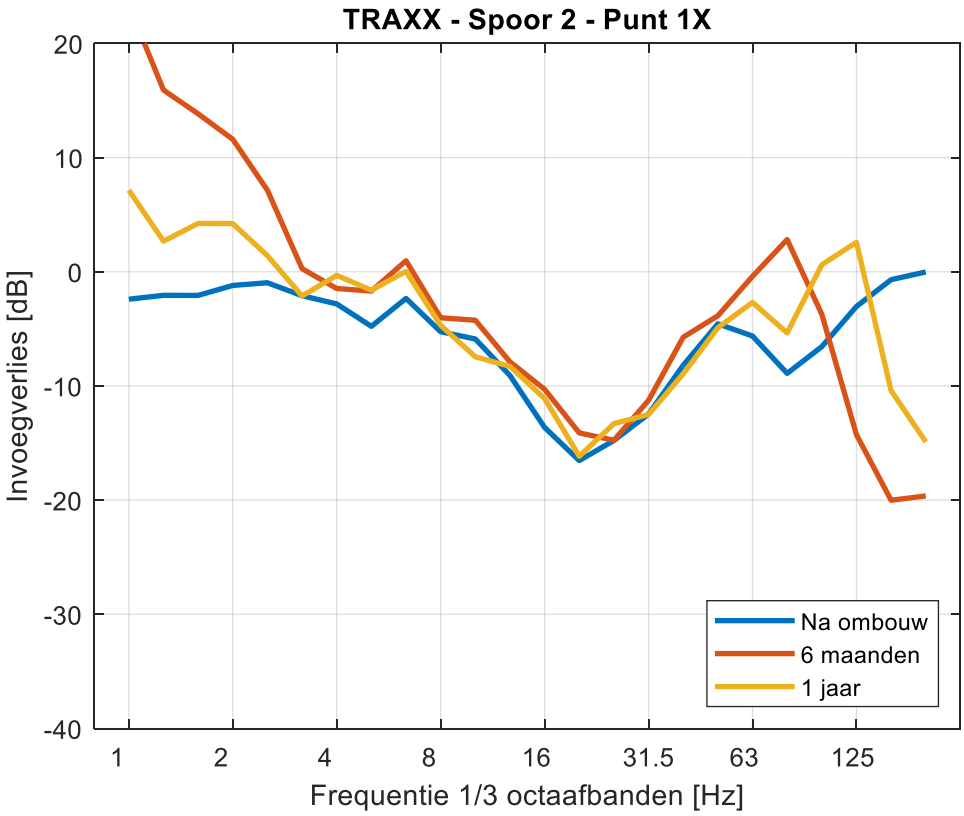
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 1X
Invoegverlies [dB]
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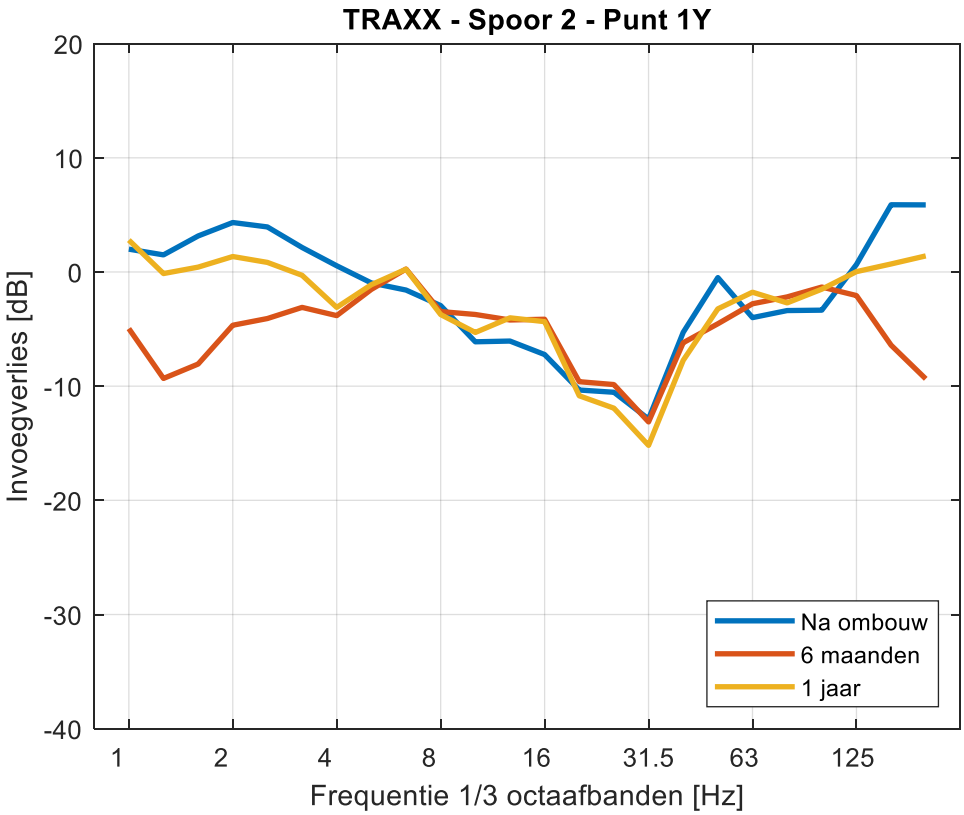
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 1Y
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
Na ombouw
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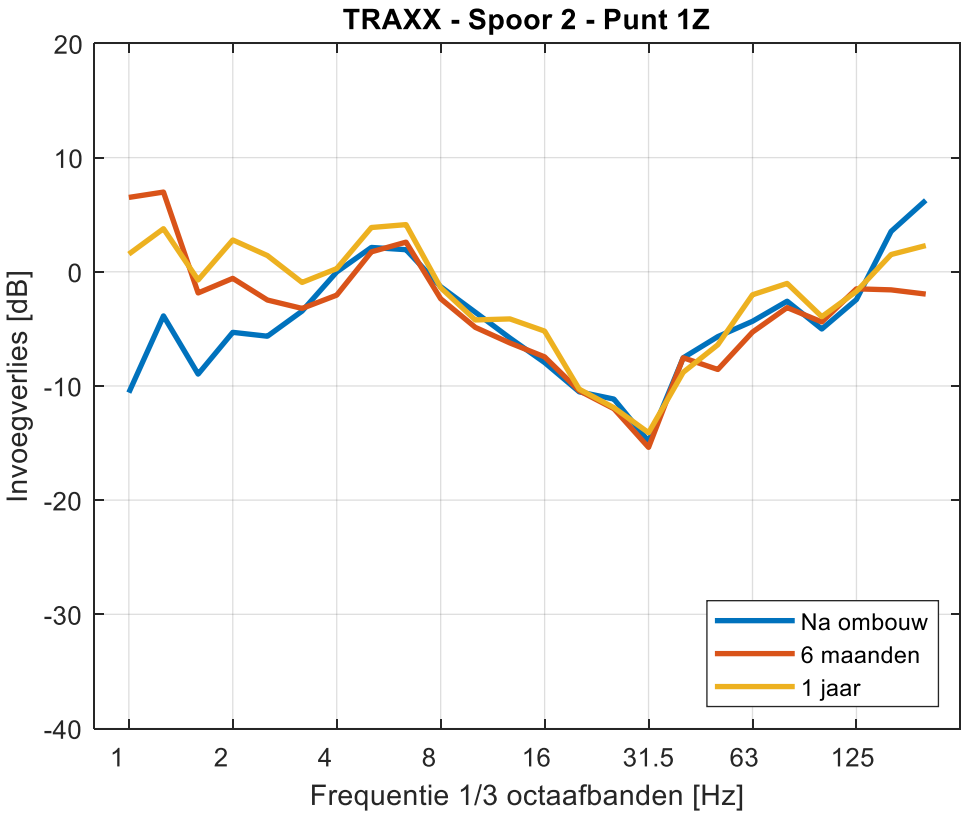
1 jaar


TRAXX - Spoor 2 - Punt 1Z
Invoegverlies [dB]
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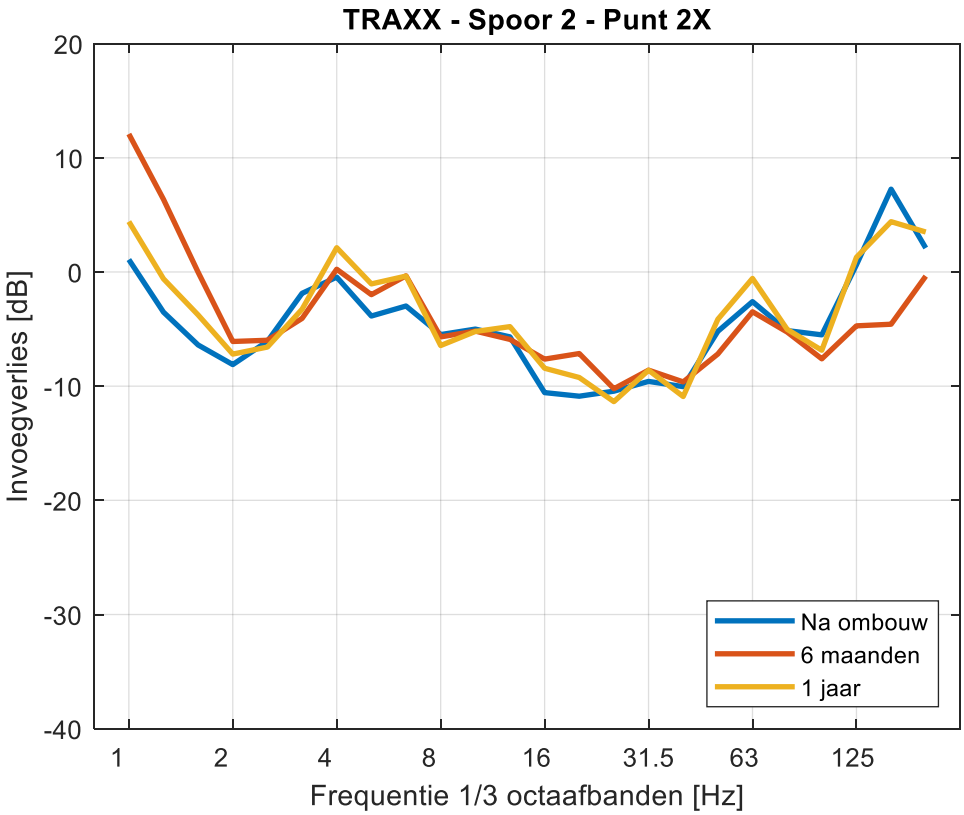
8
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 2X
Invoegverlies [dB]
20
10
0
-10
-20
-30
-40
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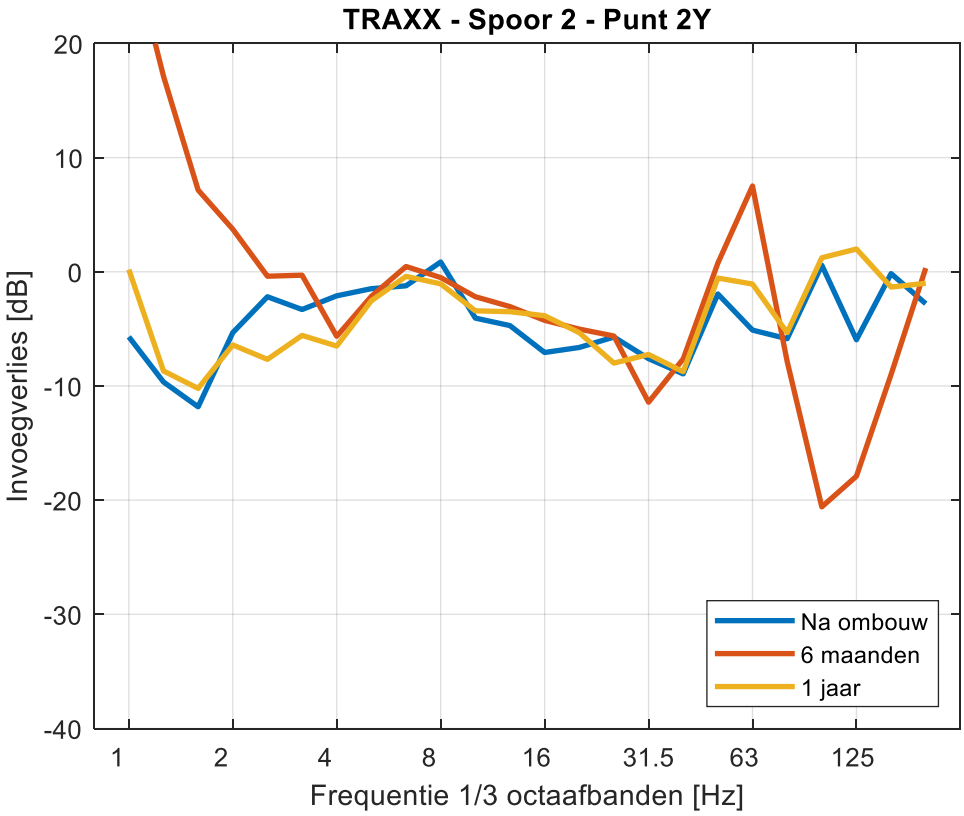
4
8
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 2Y
Invoegverlies [dB]
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10
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-10
-20
-30
-40
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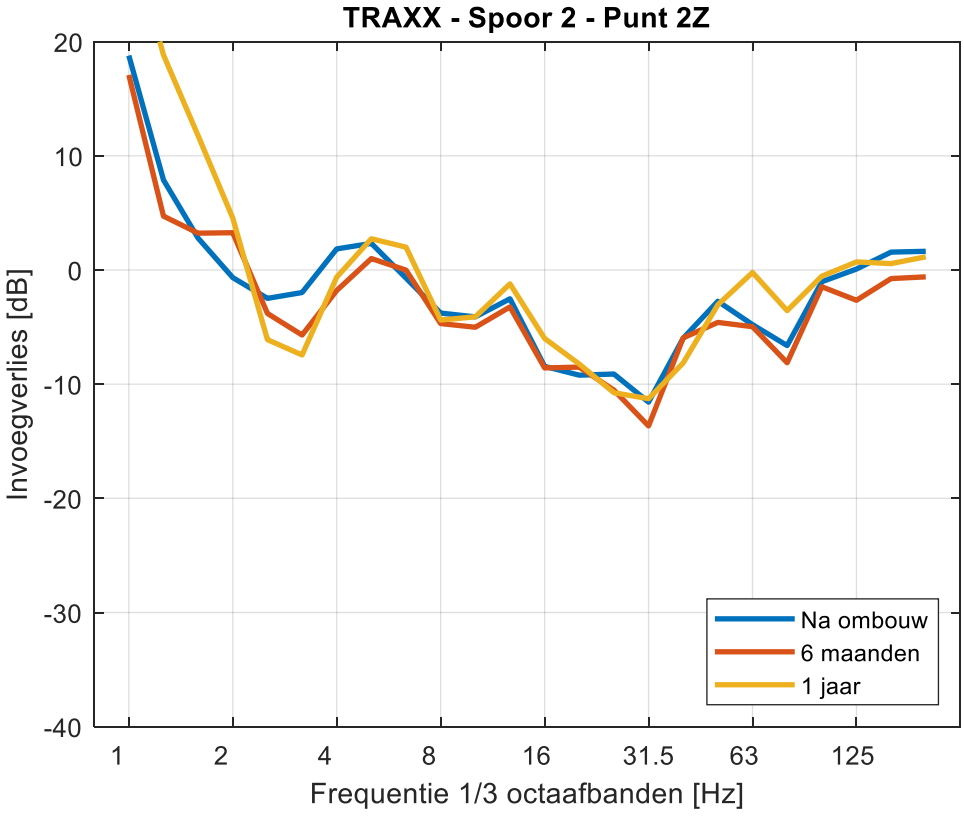
8
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 2Z
Invoegverlies [dB]
20
10
0
-10
-20
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-40
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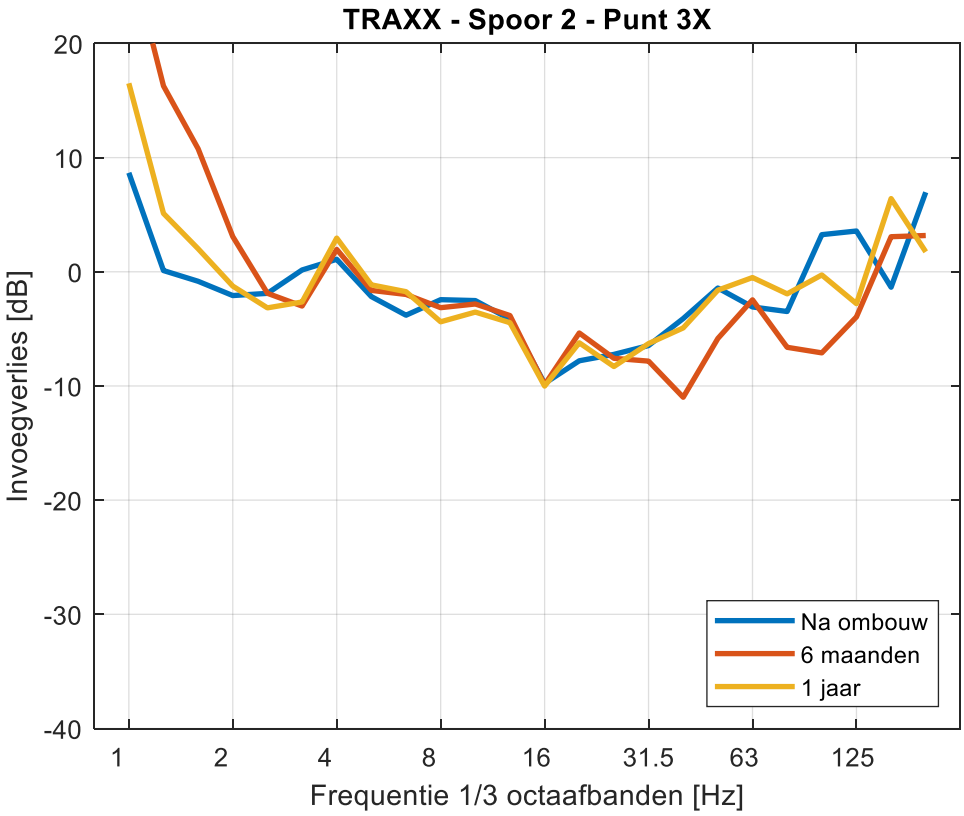
8
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 3X
Invoegverlies [dB]
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-20
-30
-40
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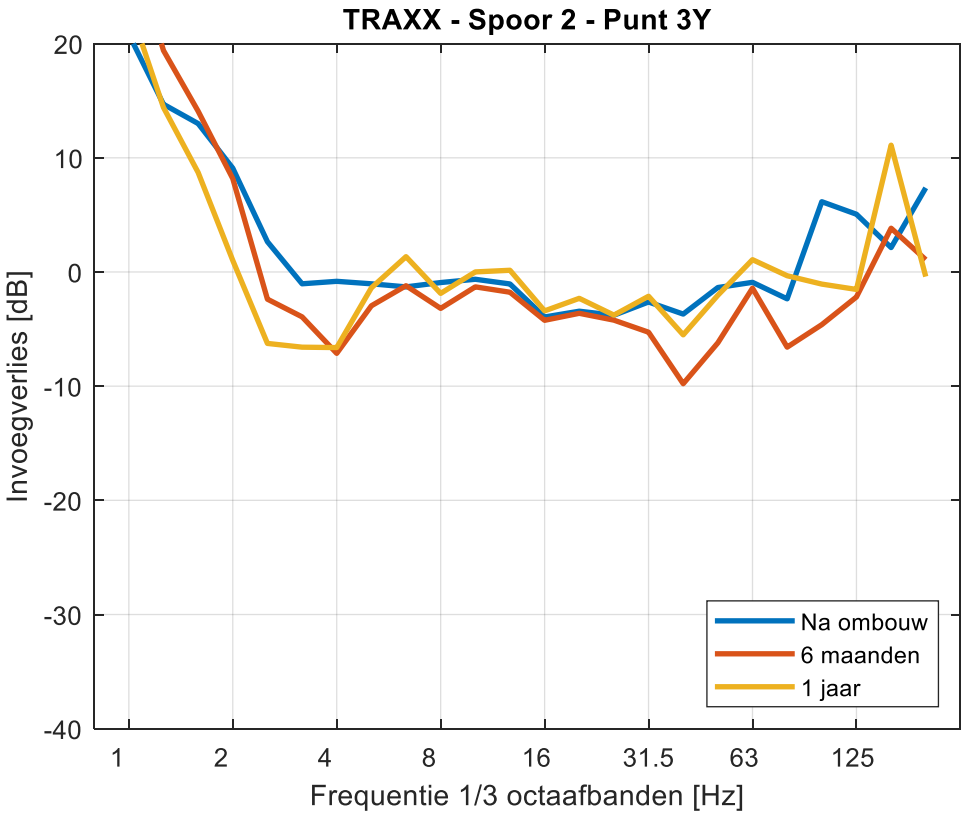
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 3Y
Invoegverlies [dB]
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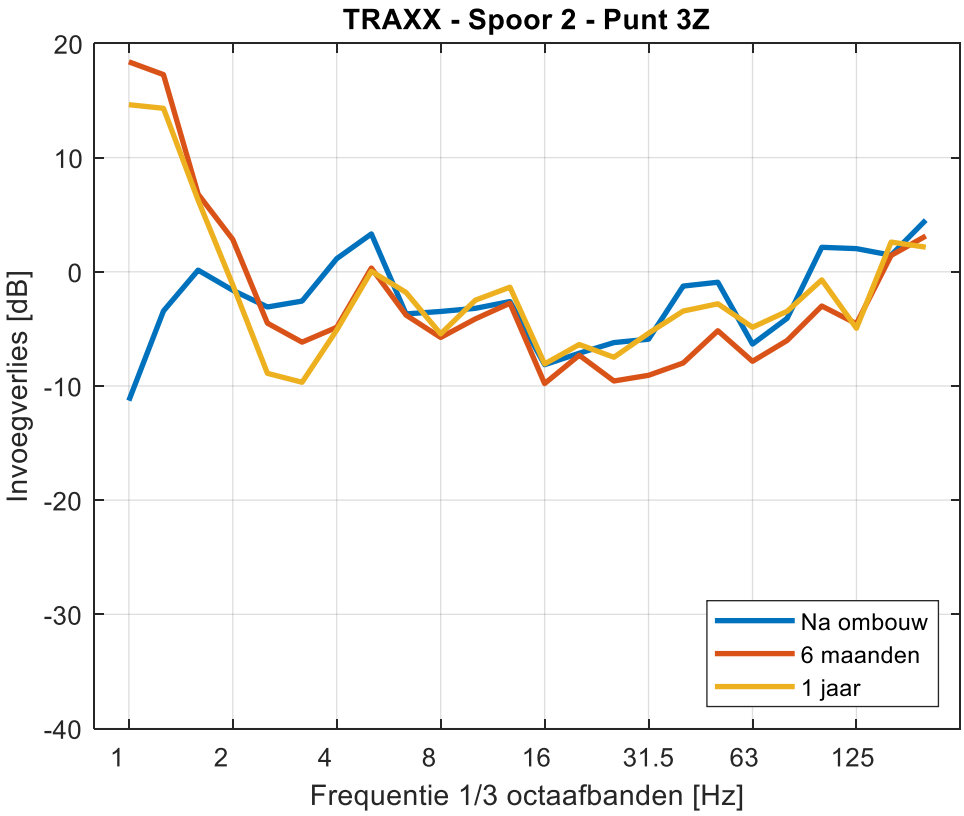
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 3Z
Invoegverlies [dB]
20
10
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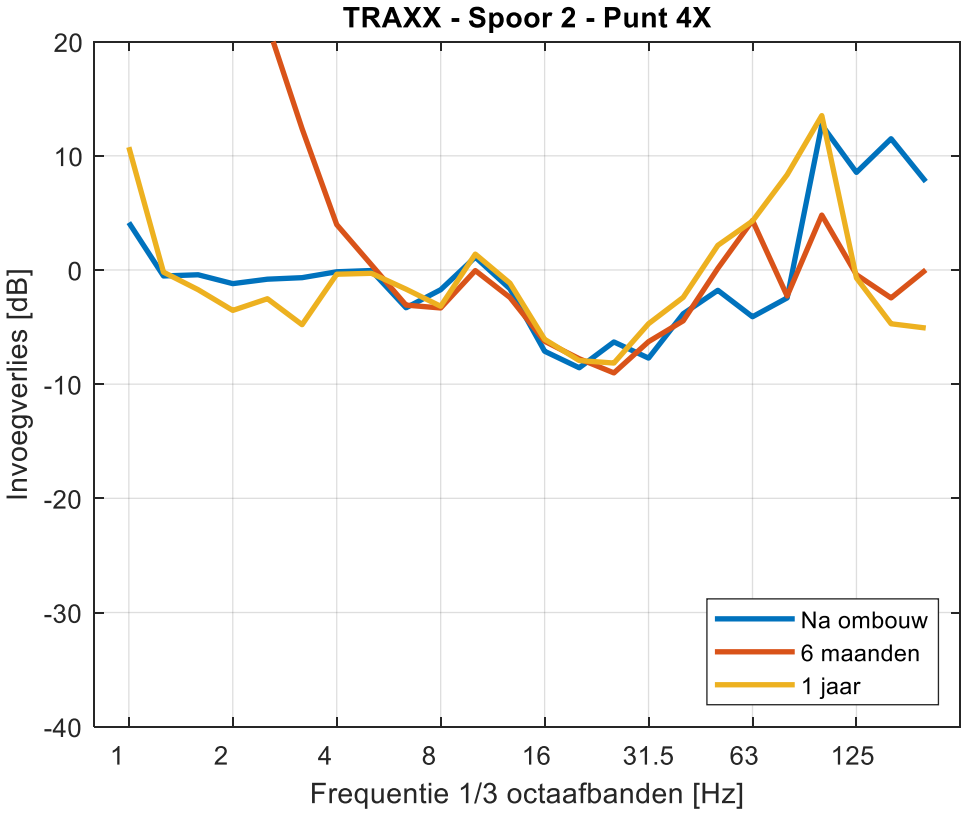
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 4X
Invoegverlies [dB]
20
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-40
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8
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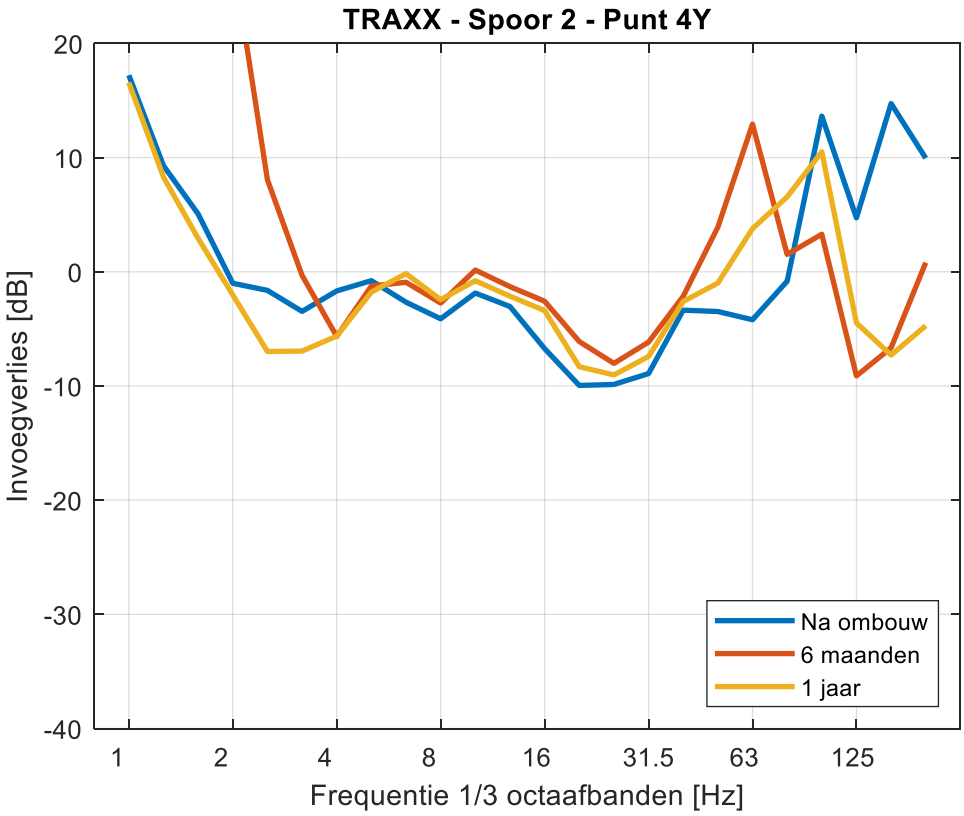
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


TRAXX - Spoor 2 - Punt 4Y
Invoegverlies [dB]
20
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Frequentie 1/3 octaafbanden [Hz]
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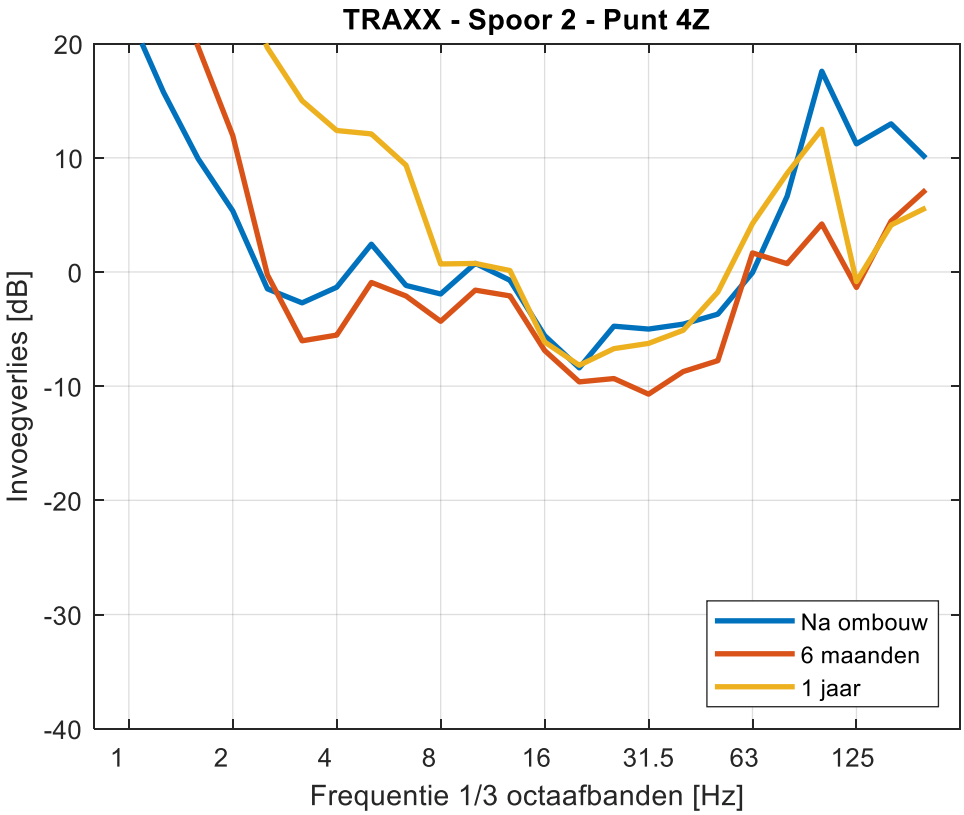
TRAXX - Spoor 2 - Punt 4Z
Invoegverlies [dB]
20
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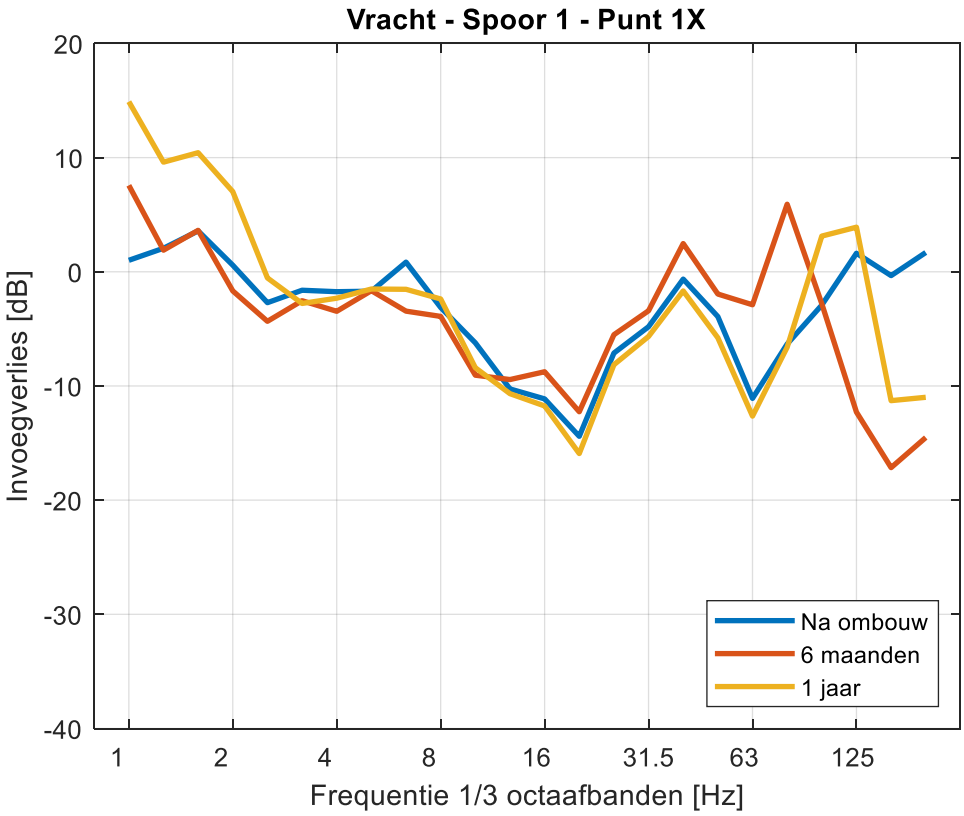
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 1X
Invoegverlies [dB]
20
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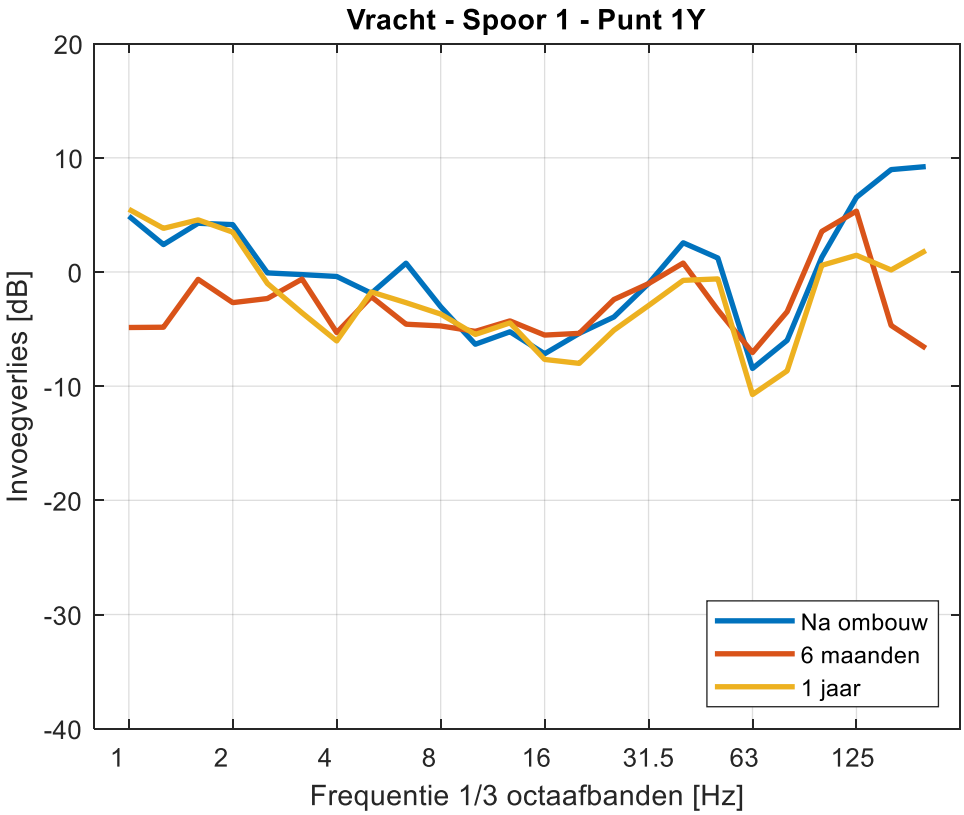
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 1Y
Invoegverlies [dB]
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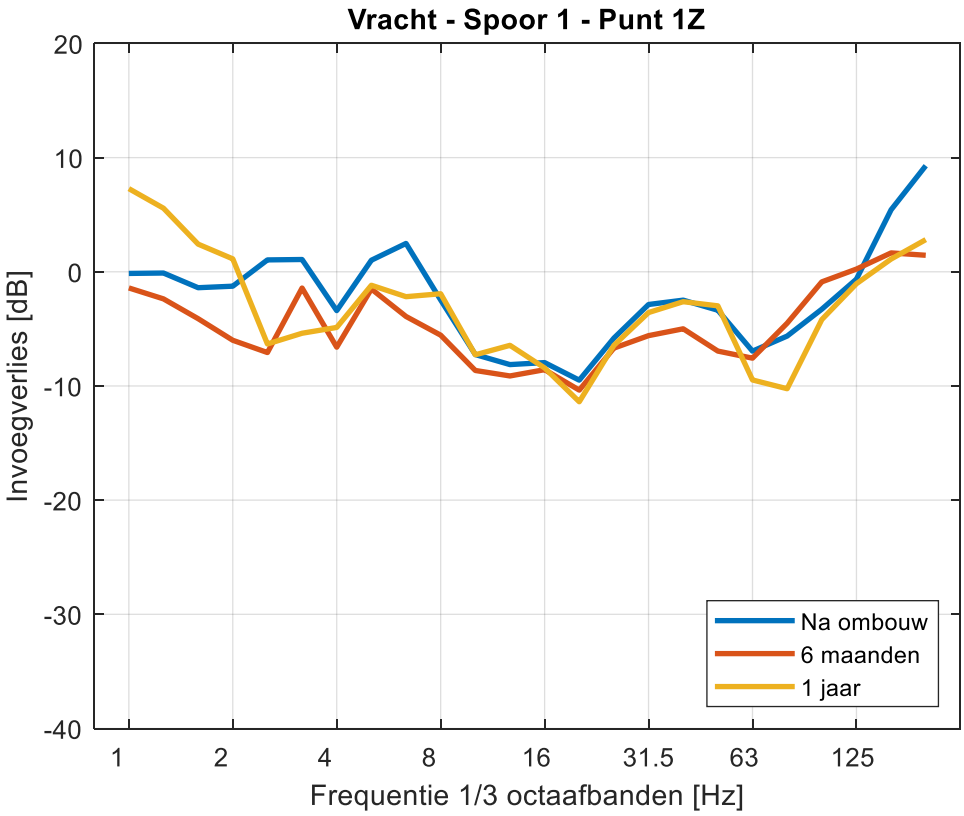
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 1Z
Invoegverlies [dB]
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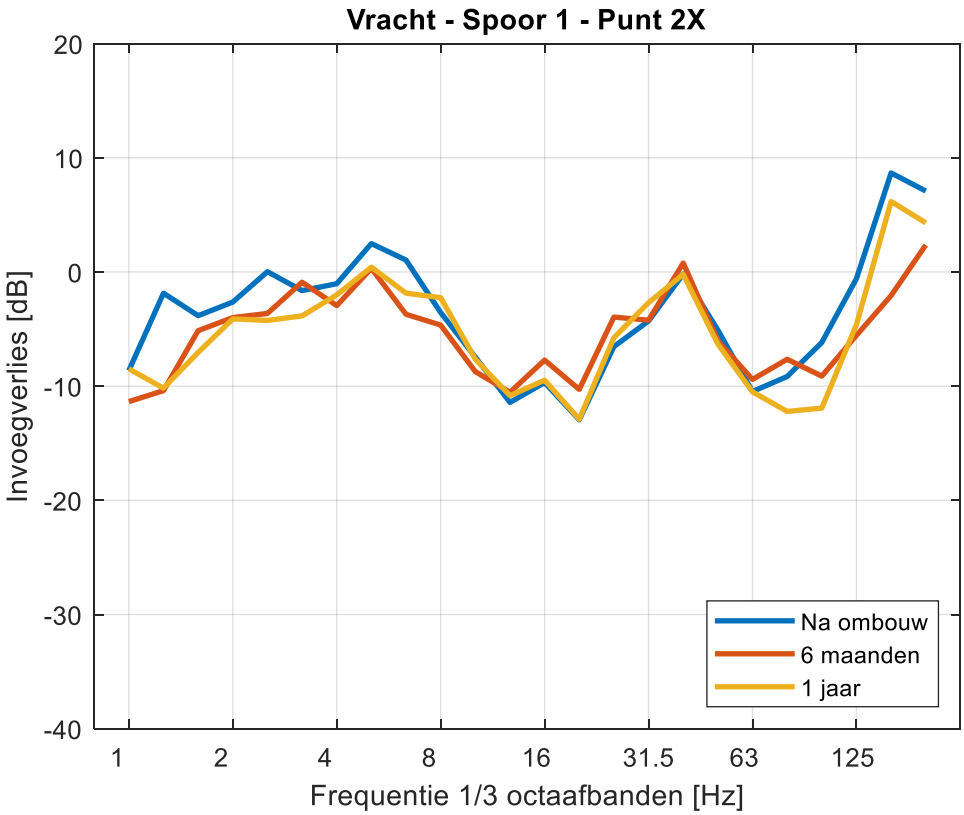
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 2X
Invoegverlies [dB]
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31.5
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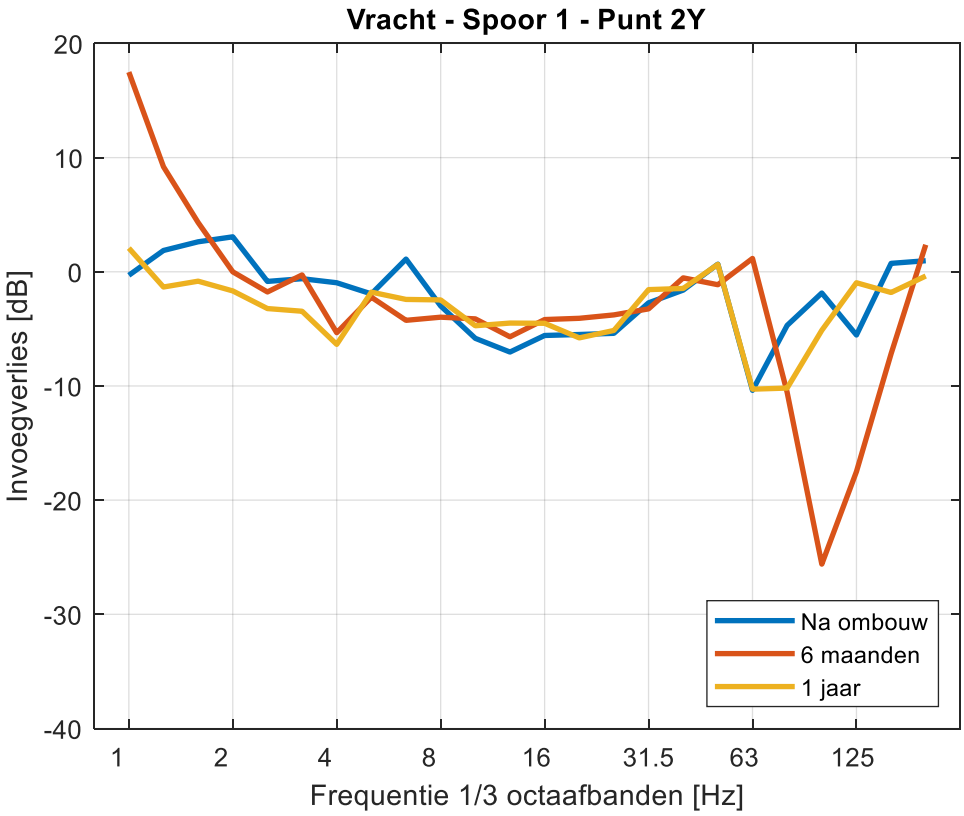
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 2Y
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
Na ombouw
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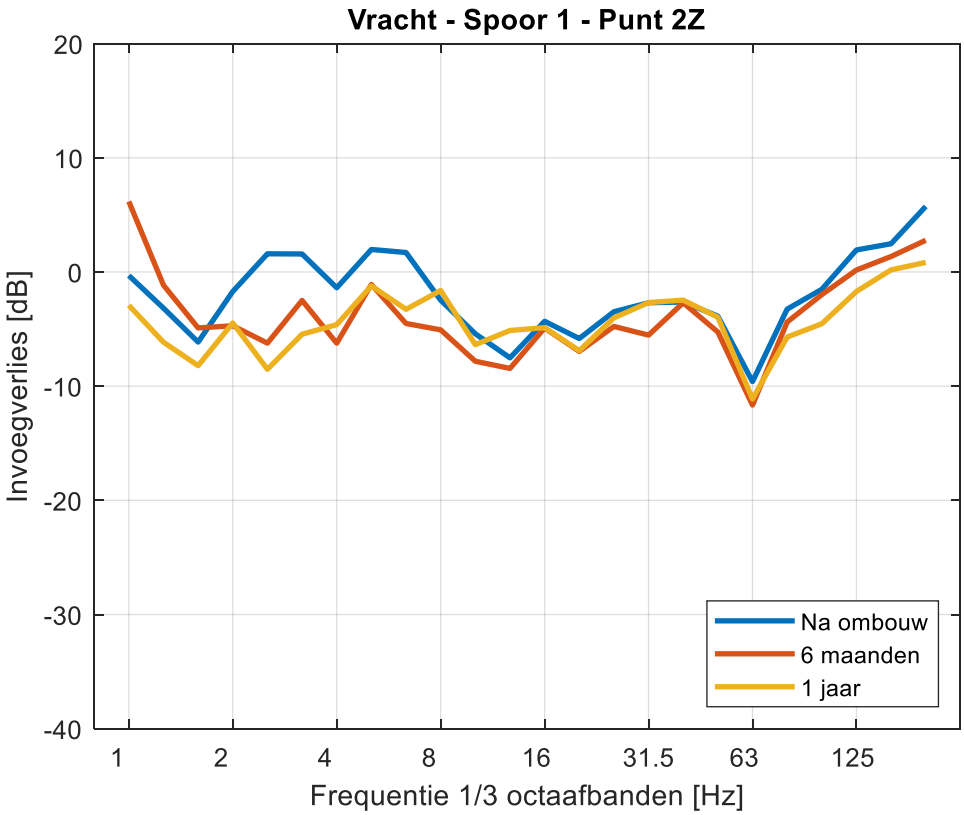
1 jaar


Vracht - Spoor 1 - Punt 2Z
Invoegverlies [dB]
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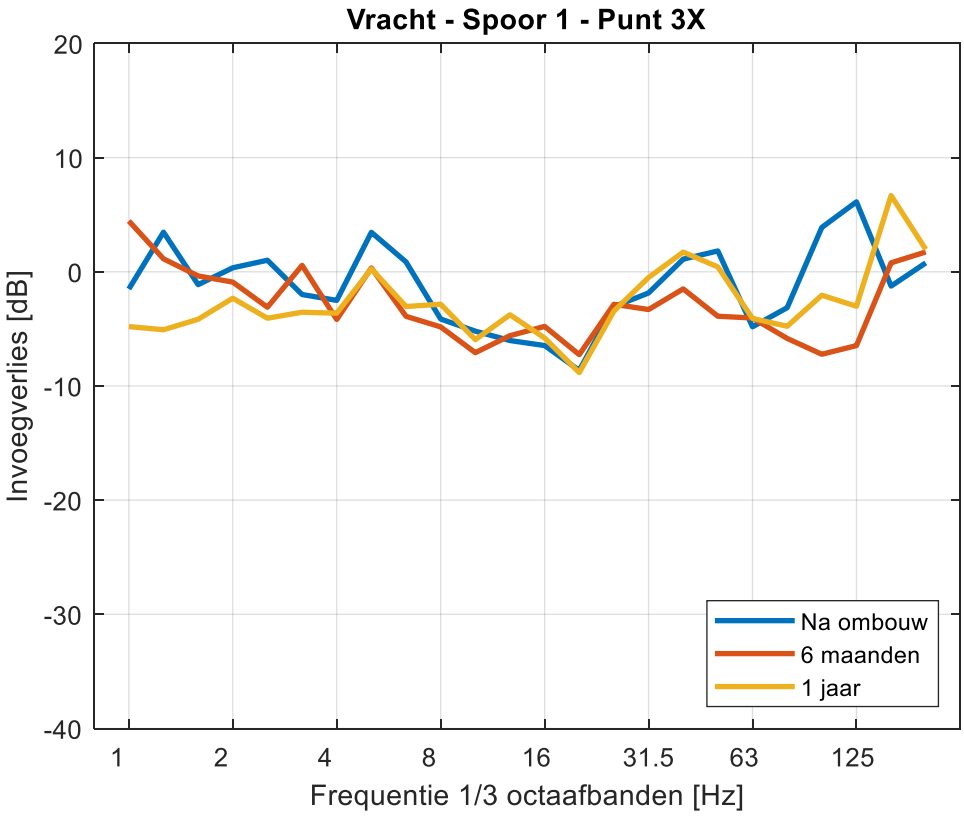
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 3X
Invoegverlies [dB]
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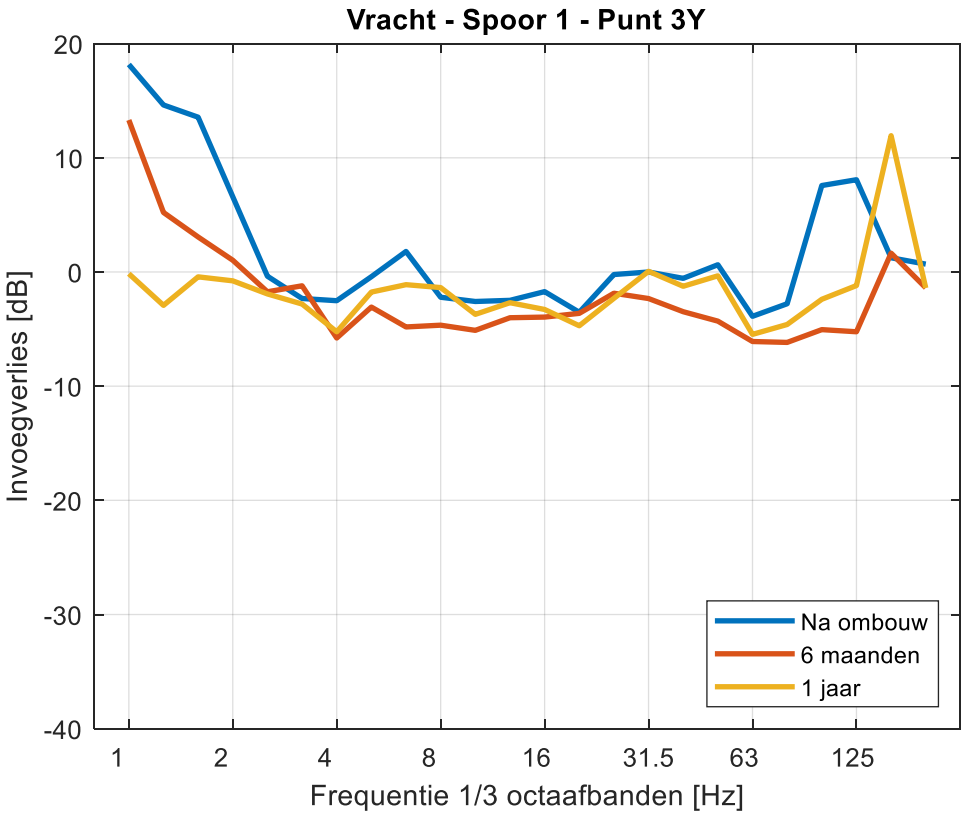
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 3Y
Invoegverlies [dB]
20
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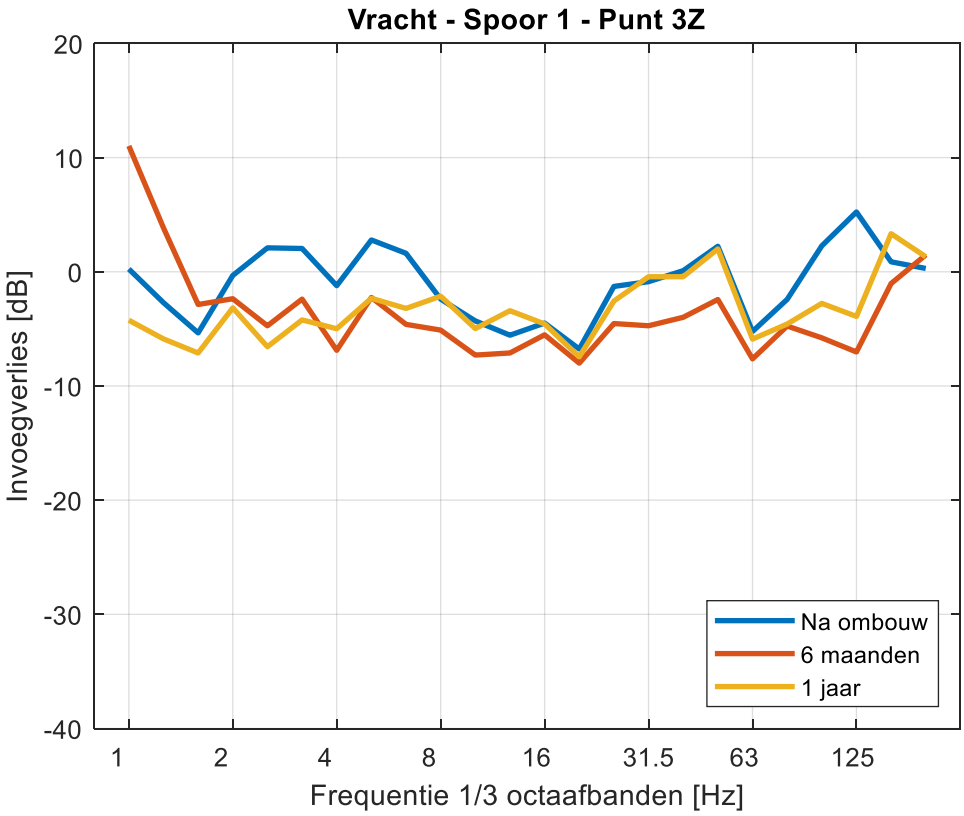
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 3Z
Invoegverlies [dB]
20
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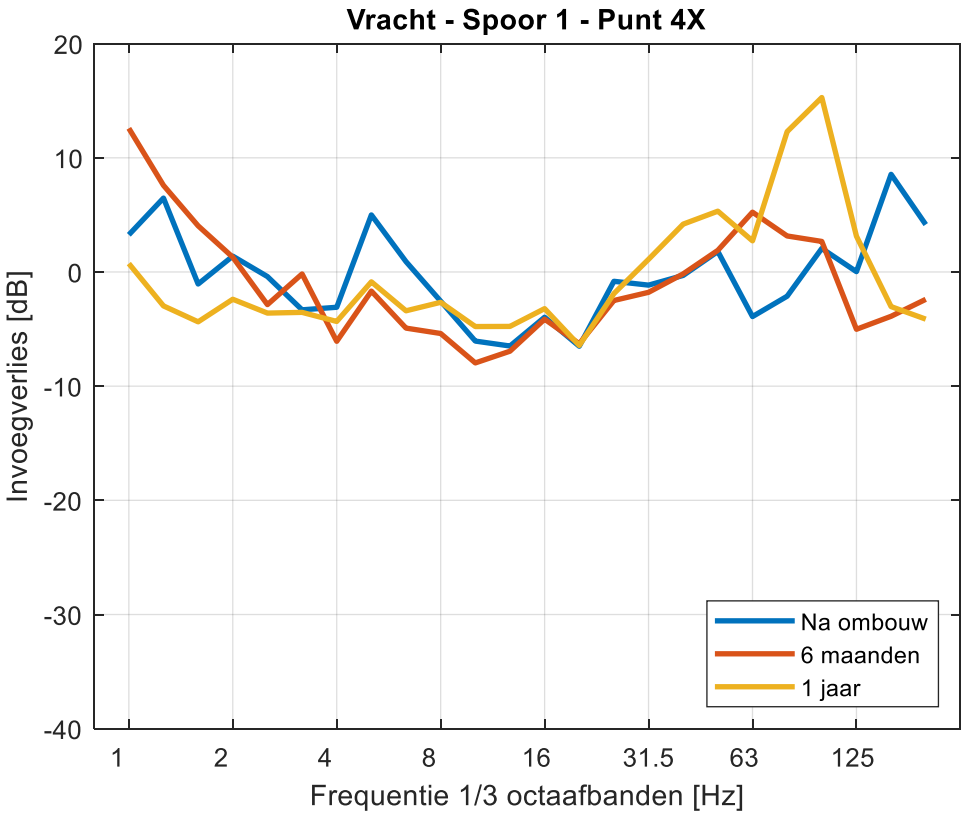
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 4X
Invoegverlies [dB]
20
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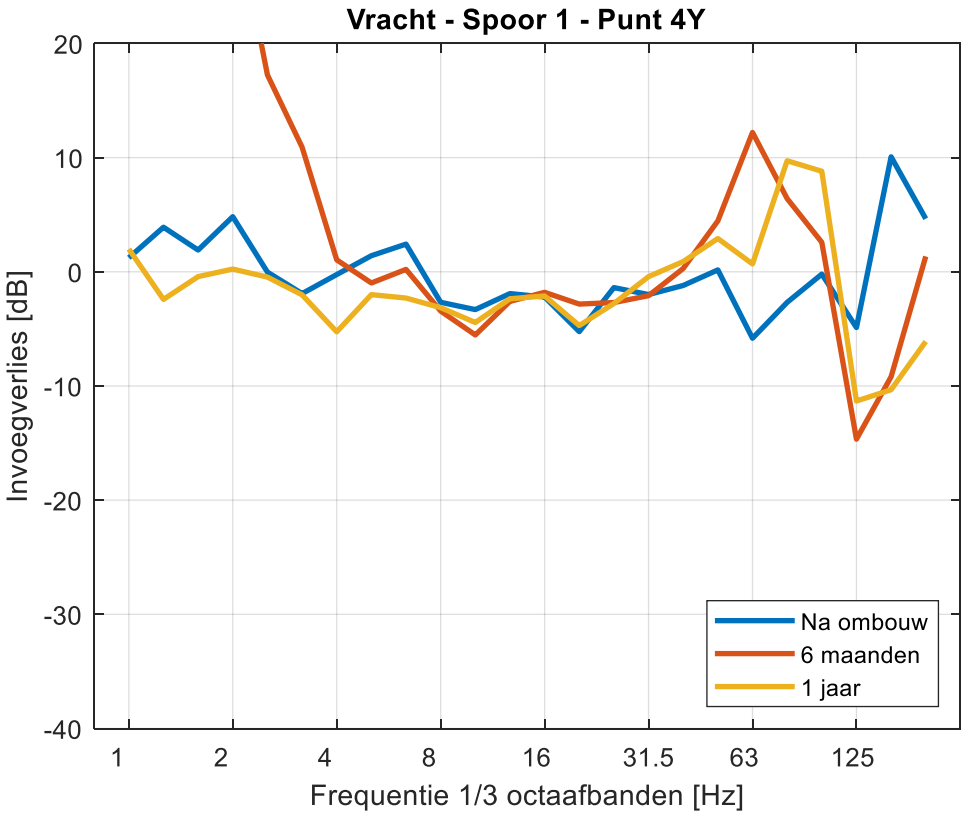
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 1 - Punt 4Y
Invoegverlies [dB]
20
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125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
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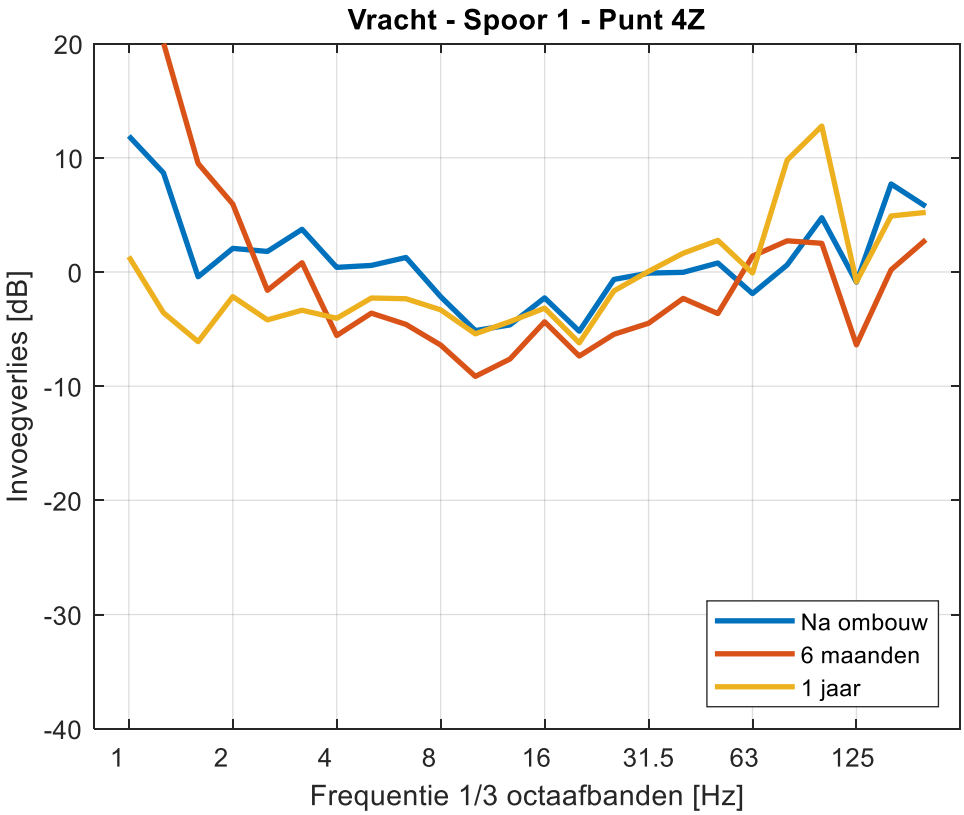
Vracht - Spoor 1 - Punt 4Z
Invoegverlies [dB]
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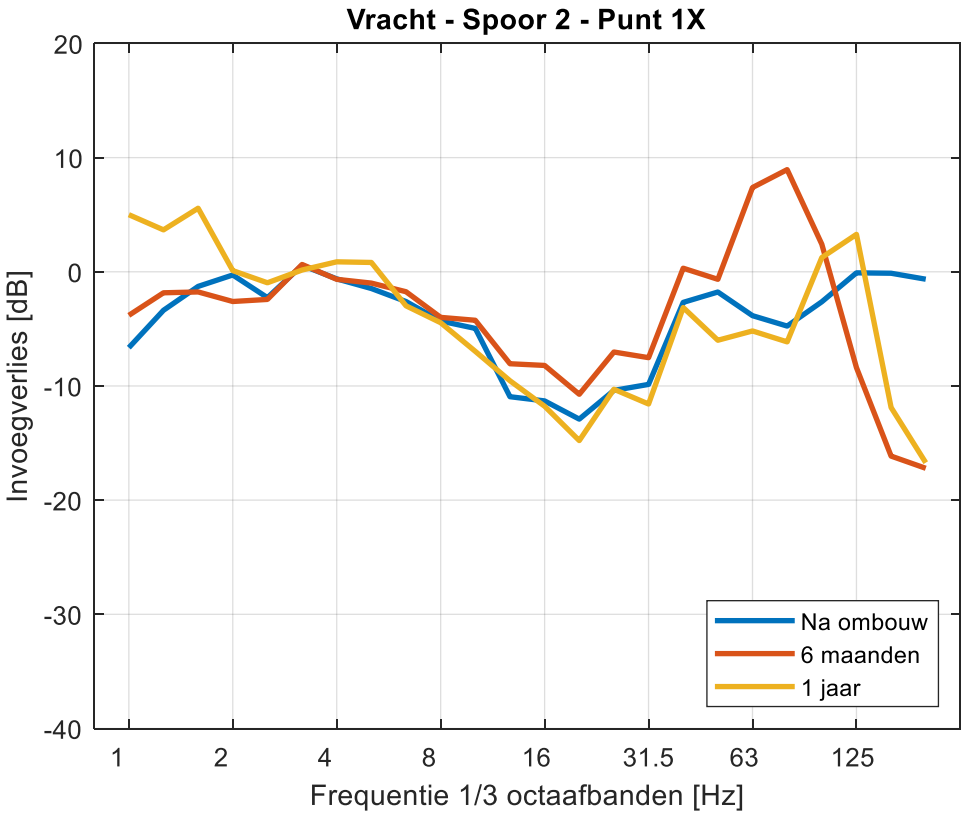
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 2 - Punt 1X
Invoegverlies [dB]
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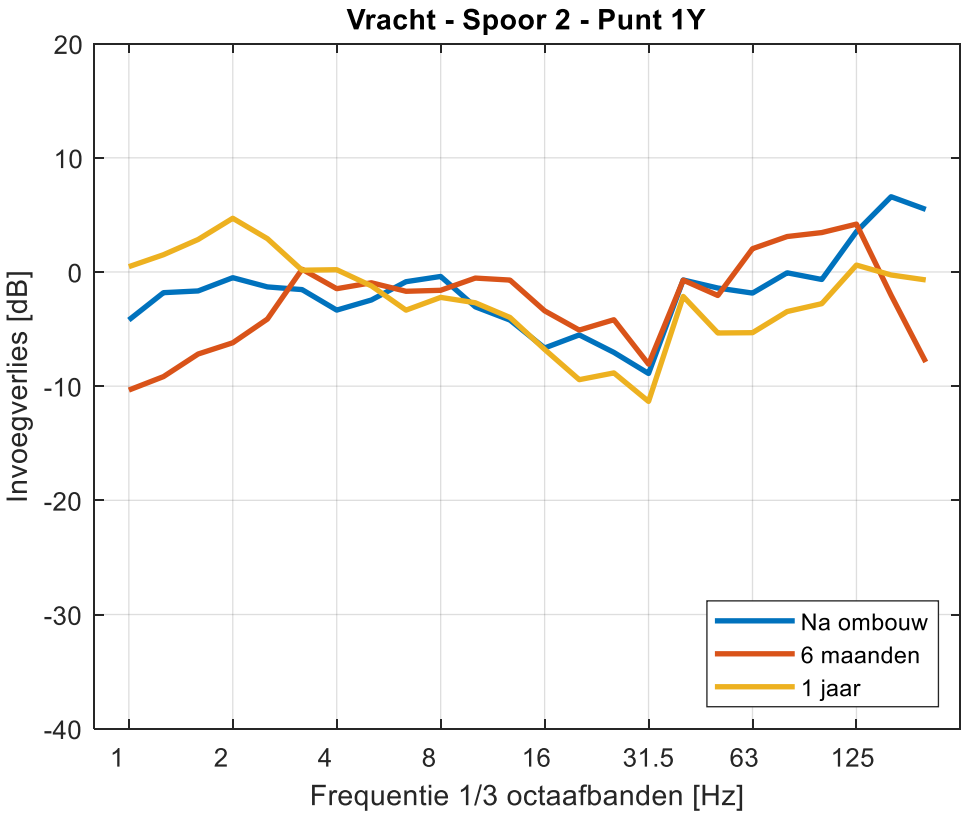
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 2 - Punt 1Y
Invoegverlies [dB]
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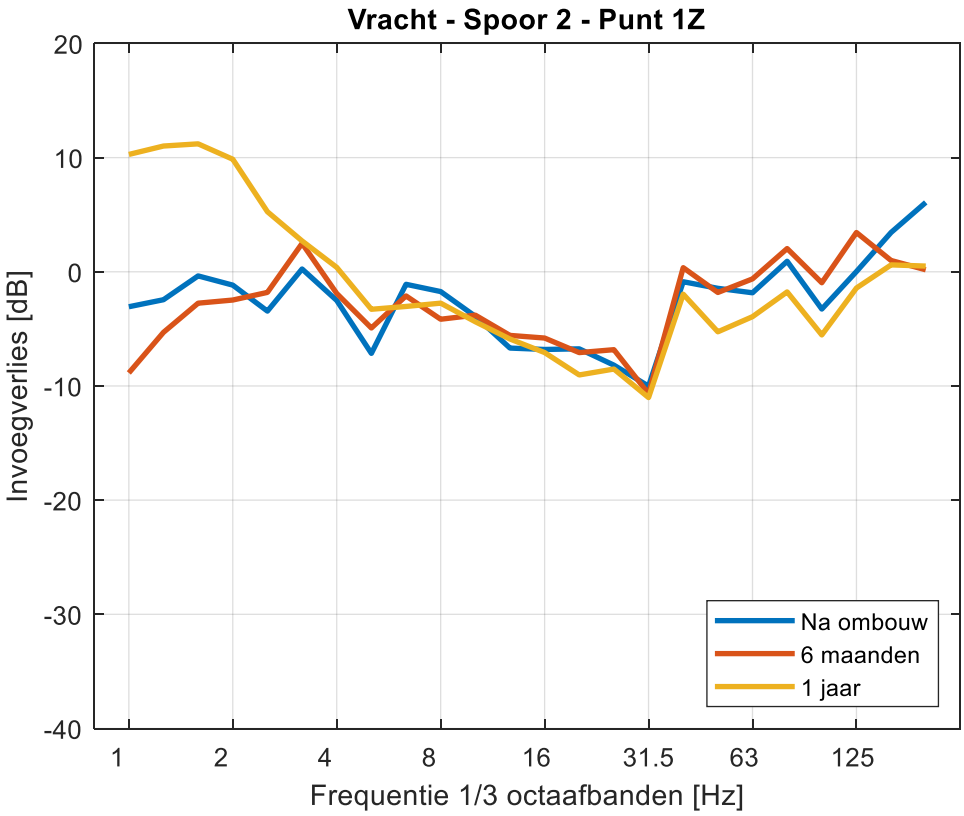
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 2 - Punt 1Z
Invoegverlies [dB]
20
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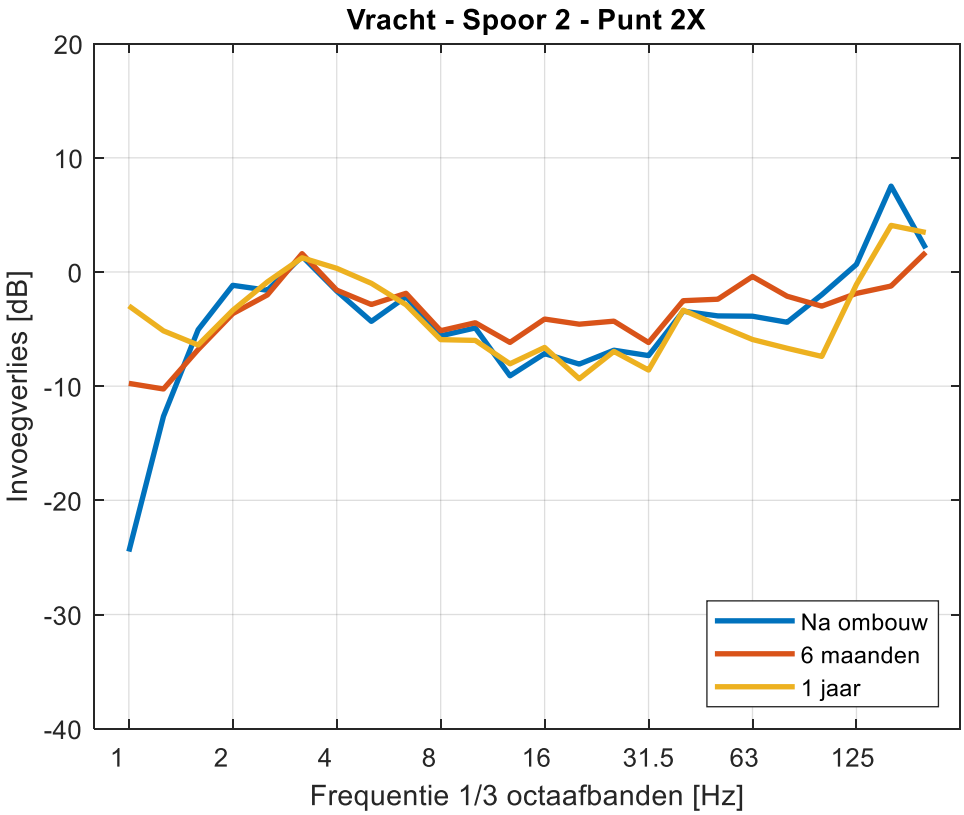
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar


Vracht - Spoor 2 - Punt 2X
Invoegverlies [dB]
20
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Frequentie 1/3 octaafbanden [Hz]
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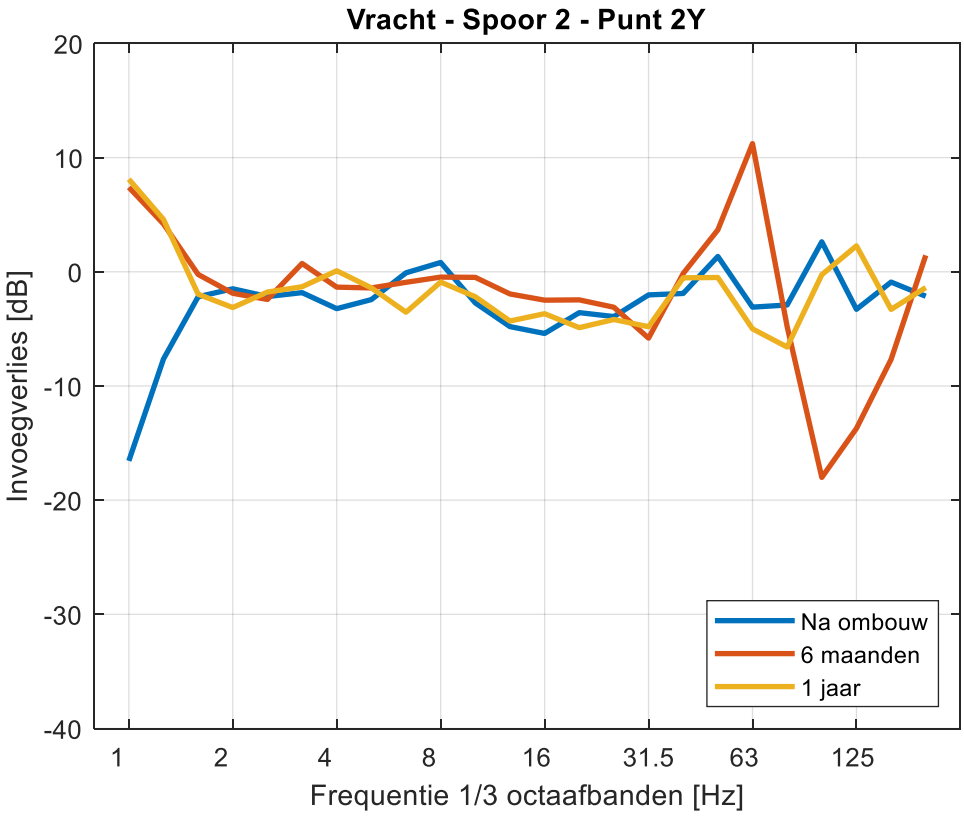
Vracht - Spoor 2 - Punt 2Y
Invoegverlies [dB]
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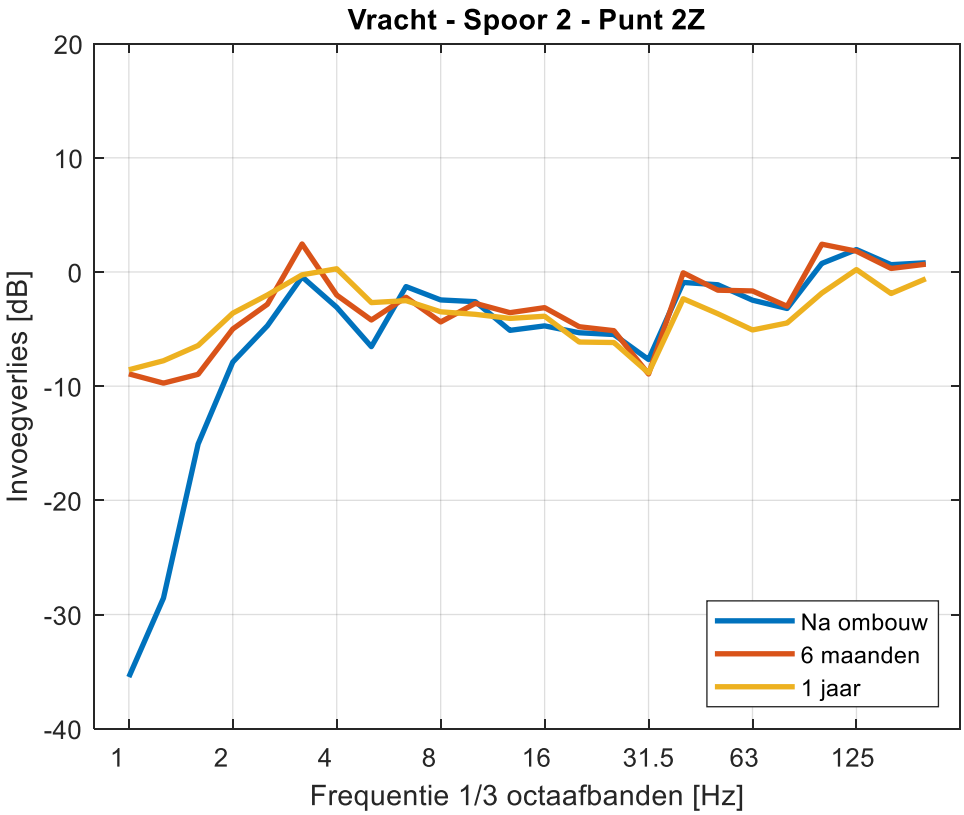
Vracht - Spoor 2 - Punt 2Z
Invoegverlies [dB]
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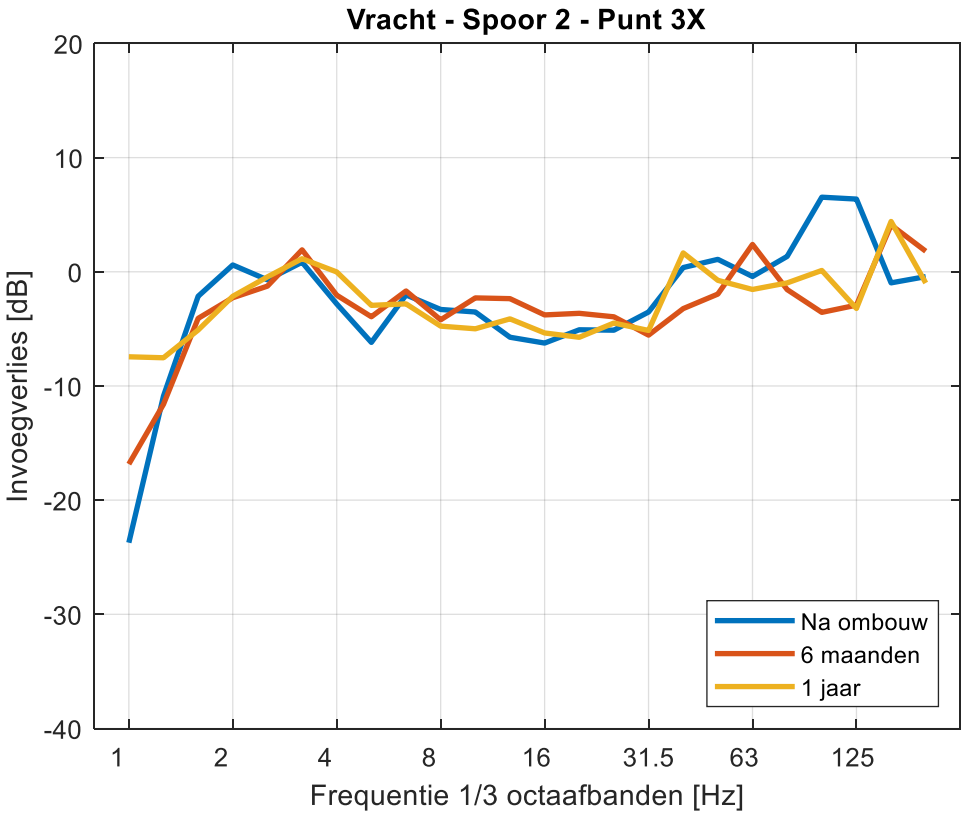
Vracht - Spoor 2 - Punt 3X
Invoegverlies [dB]
20
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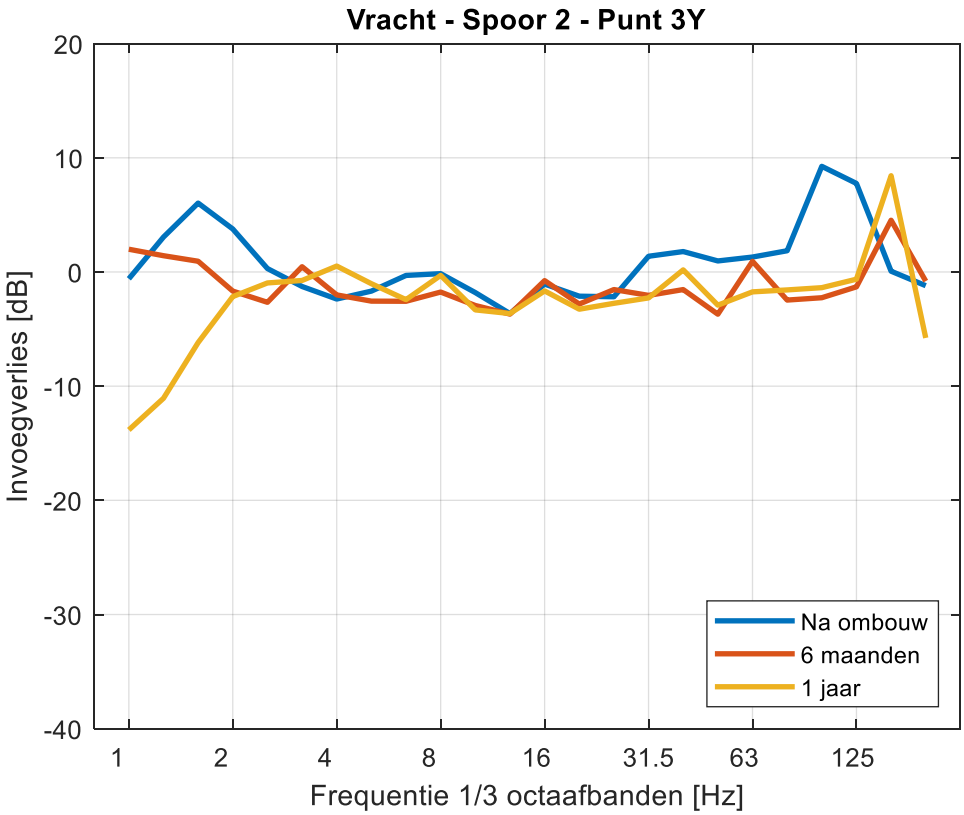
Vracht - Spoor 2 - Punt 3Y
Invoegverlies [dB]
20
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Frequentie 1/3 octaafbanden [Hz]
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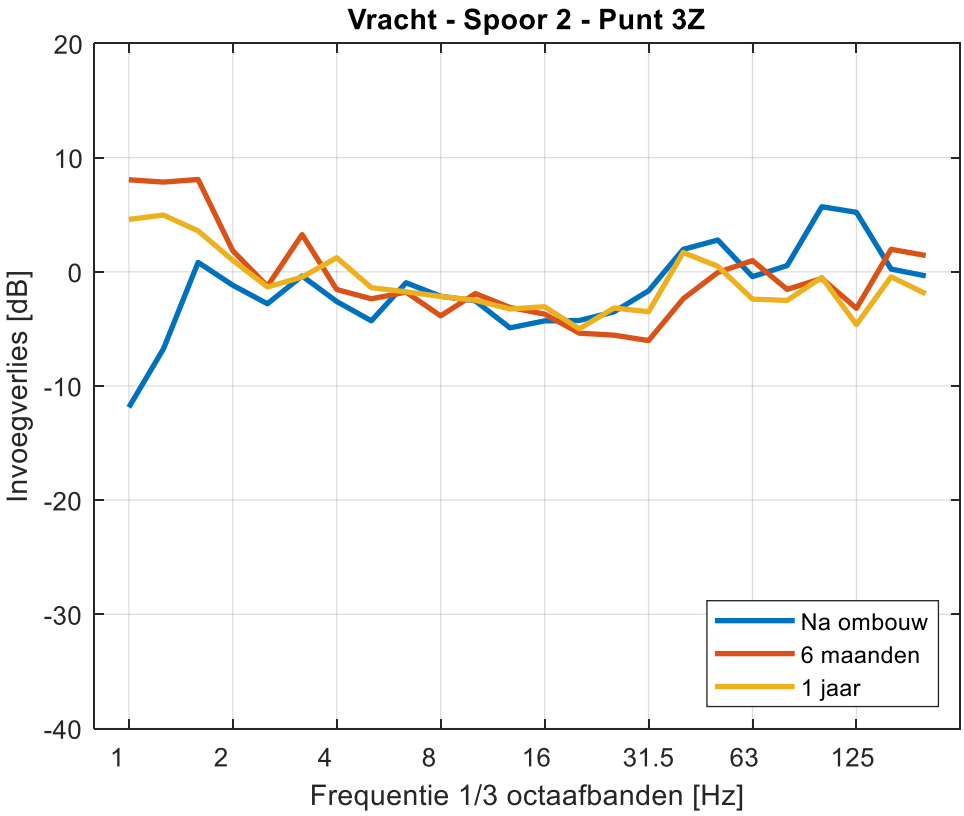
Vracht - Spoor 2 - Punt 3Z
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
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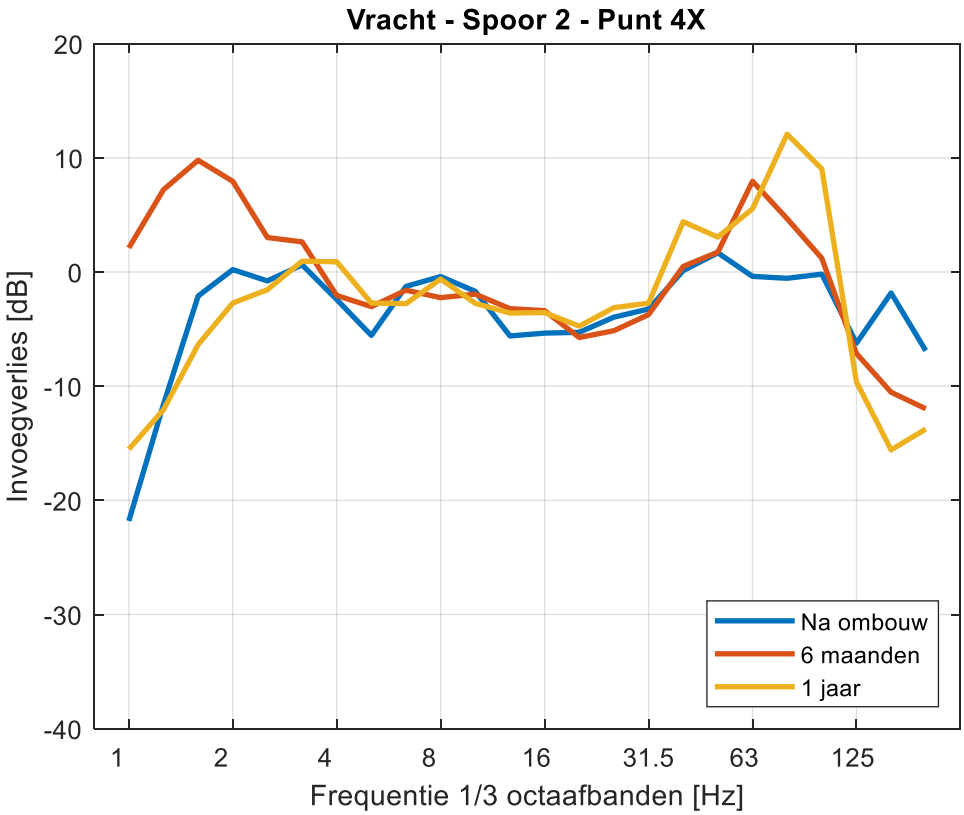
Vracht - Spoor 2 - Punt 4X
Invoegverlies [dB]
20
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Frequentie 1/3 octaafbanden [Hz]
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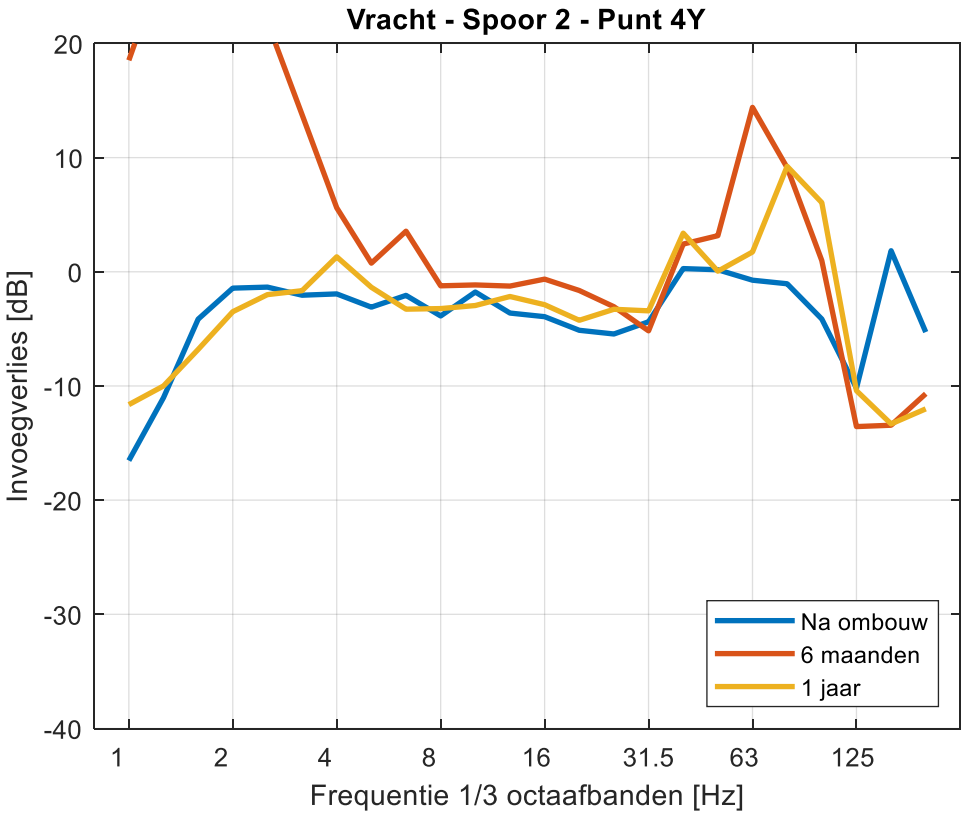
Vracht - Spoor 2 - Punt 4Y
Invoegverlies [dB]
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Frequentie 1/3 octaafbanden [Hz]
Na ombouw
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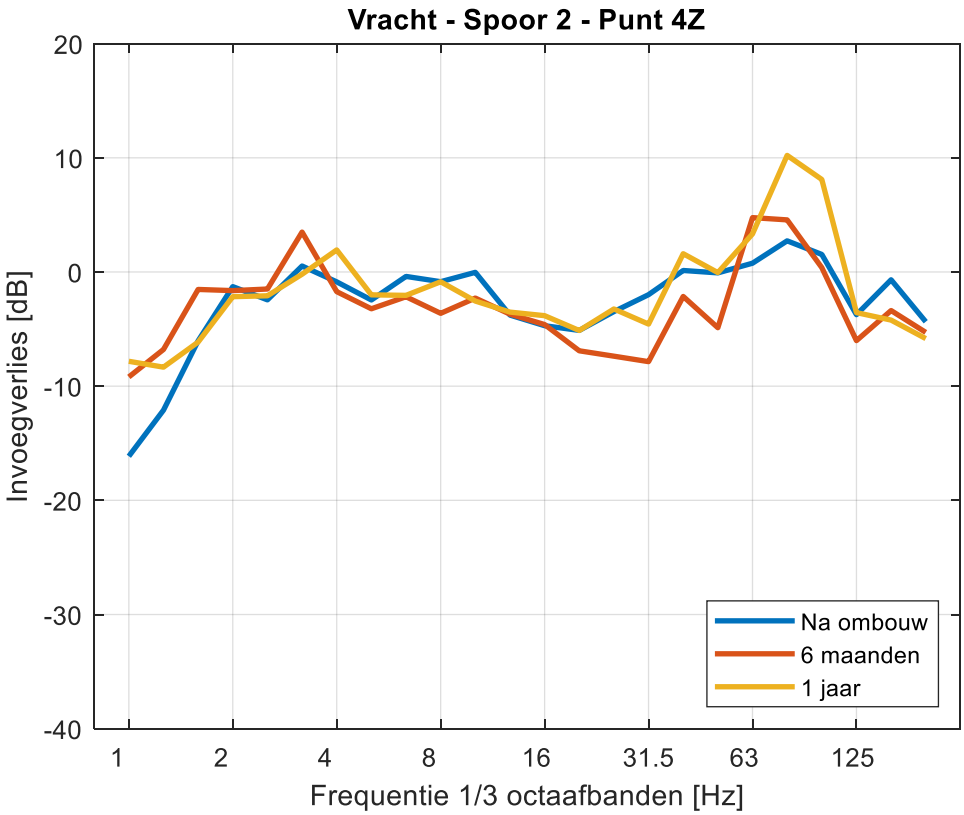
Vracht - Spoor 2 - Punt 4Z
Invoegverlies [dB]
20
10
0
-10
-20
-30
-40
1
2
4
8
16
31.5
63
125
Frequentie 1/3 octaafbanden [Hz]
Na ombouw
6 maanden
1 jaar