

bepaling bronvermogen op basis van uitstraling gebouwen (methode II.7 HMRI 1999)

rekenblad versie 15 april 2013

projectgegevens

projectnummer AIRL.20.01
locatie Rozenburg
 Porthos

brongegevens

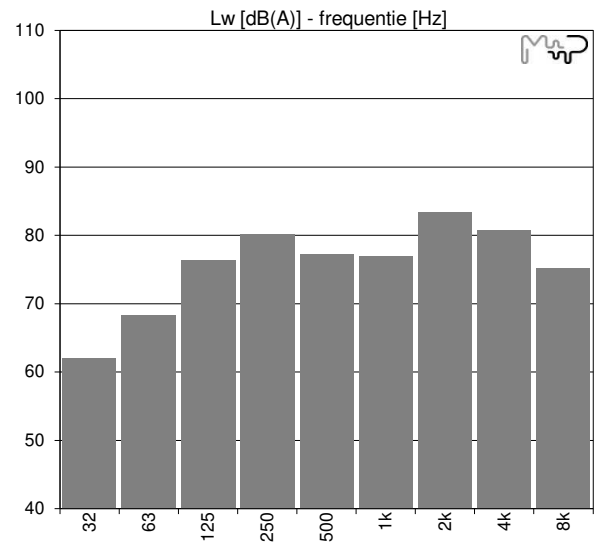
bronomschrijving Dak Porthos omkasting
bronid.

meetgegevens

gemeten door ENi
meetdatum n.v.t.

uitstralend opp. [m²] 1120.0

Dak Porthos omkasting



octaafband	[Hz]	32	63	125	250	500	1k	2k	4k	8k	Σ
L _p	[dB(A)]	46.6	58.8	72.9	80.7	81.8	82.5	84.0	81.3	75.7	89.5
10 log S	[dB]	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5
-R	[dB]	-12.0	-18.0	-24.0	-28.0	-32.0	-33.0	-28.0	-28.0	-28.0	-29.0
-C _d	[dB]	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0
L _w	[dB(A)]	62.1	68.3	76.3	80.2	77.3	77.0	83.5	80.8	75.2	88.0

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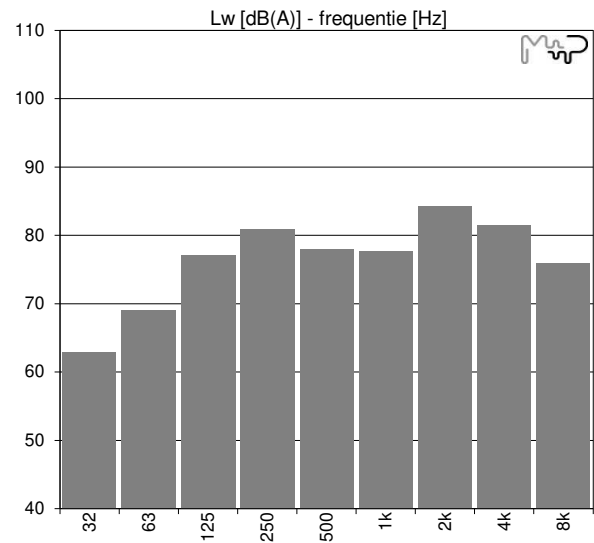
bronomschrijving Wand Porthos omkasting
bronid.

meetgegevens

gemeten door ENi
meetdatum n.v.t.

uitstralend opp. [m²] 1340.0

Wand Porthos omkasting



octaafband	[Hz]	32	63	125	250	500	1k	2k	4k	8k	Σ
L _p	[dB(A)]	46.6	58.8	72.9	80.7	81.8	82.5	84.0	81.3	75.7	89.5
10 log S	[dB]	31.3	31.3	31.3	31.3	31.3	31.3	31.3	31.3	31.3	31.3
-R	[dB]	-12.0	-18.0	-24.0	-28.0	-32.0	-33.0	-28.0	-28.0	-28.0	-29.0
-C _d	[dB]	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0	-3.0
L _w	[dB(A)]	62.9	69.1	77.1	80.9	78.0	77.8	84.2	81.6	76.0	88.8