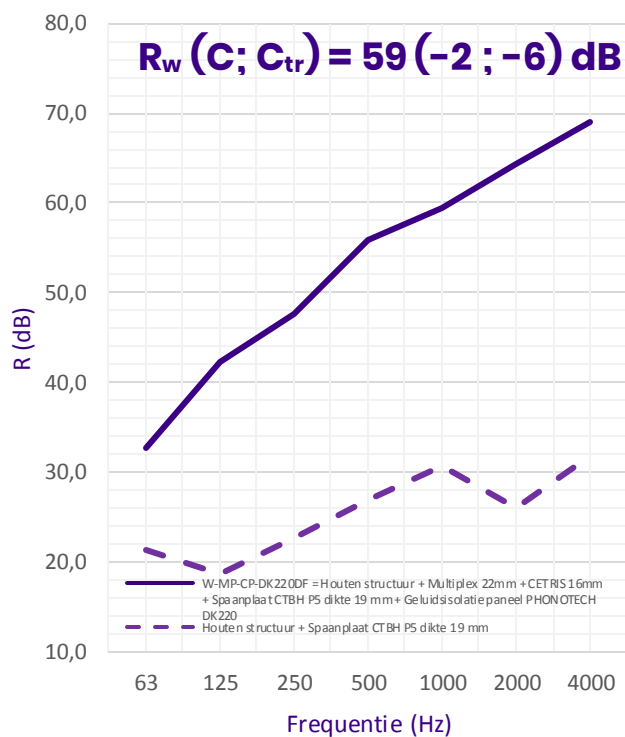


SAMENSTELLING VAN HET SYSTEEM

1. Houten structuur
2. MULTIPLEX plaat dikte 22 mm
3. Cetris plaat dikte 16 mm
4. CTBH P5 spaanplaat dikte 22 mm
5. Phonotech DK 220 DF geluidsisolatiepaneel

Geluidsisolatie



R (dB) door octaafband (Hz)

| Frequentie (Hz) | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 |
|-----------------|------|------|------|------|------|------|------|
| R (dB) | 32,7 | 42,2 | 47,6 | 55,8 | 59,5 | 64,4 | 69,0 |

| Systeem | Geluidsreductie | | | R-Waarde (m ² .K/W) | U (W/m ² .K) | Gewicht (kg/m ²) | Dikte (mm) | PV |
|-----------------|---------------------|---------------------|------------------------|--------------------------------|-------------------------|------------------------------|------------|--------------|
| | R _w (dB) | R _A (dB) | R _{A,tr} (dB) | | | | | |
| W-MP-CP-DK220DF | 59 | 57 | 53 | 6,89 | 0,15 | 81,81 | 302 | CEDIA(03/17) |

ADRES

Zoning Industriel les Plénesses
Rue des Waides 8, 4890 Thimister
Belgium

WEBSITE

www.phonotech.com

E-MAIL

info@phonotech.com

TELEFOON

+32 (0) 87 33 33 30

FAX

+32 (0) 87 78 52 30