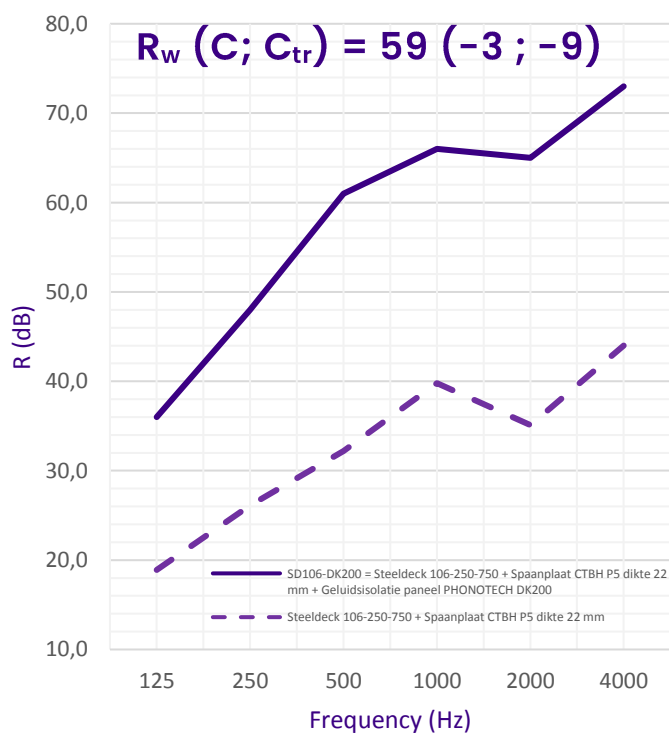


SYSTEM COMPOSITION

1. Corrugated steel sheet 106-250-750
2. Particle board CTBH P5 ép.22mm
3. Acoustic panel PHONOTECH DK200

Insulation



R (dB) per octave band (Hz)

Frequency (Hz)	125	250	500	1000	2000	4000
R(dB)	36,0	48,0	61,0	66,0	65,0	73,0

System	Sound reduction			Thermal R. (m ² .K/W)	U (W/m ² .K)	Weight (kg/m ²)	Thickness (mm)	PV
	Rw (dB)	RA (dB)	RA,tr (dB)					
SD106-DK200	59	56	50	6,13	0,16	54,98	350	CEDIA calculus

ADRESS

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

WEBSITE

www.phonotech.com

E-MAIL

info@phonotech.com

PHONE

+32 (0) 87 33 33 30

FAX

+32 (0) 87 78 52 30