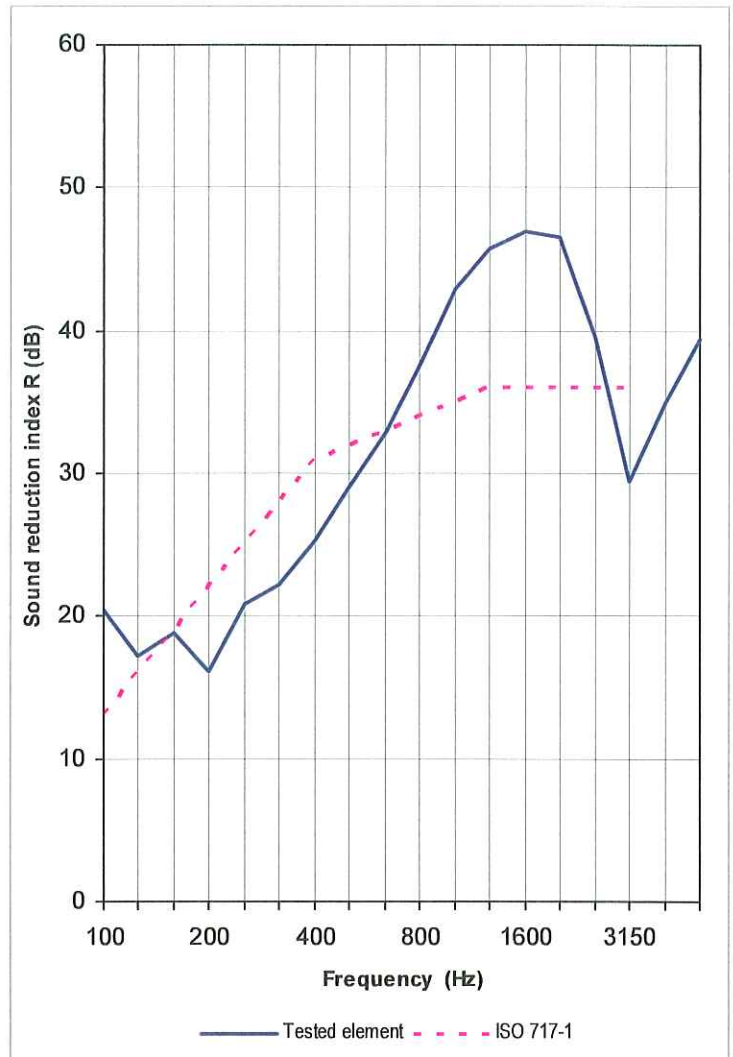


Tested element: **SGG Planilux 4(16) SGG Planilux 4 (16) SGG Planilux 4**

Specimen surface  
Receiving room volume  
Source room volume

S = 1,88m<sup>2</sup>  
V = 86m<sup>3</sup>  
98m<sup>3</sup>

FREQ. Hz	R dB
100	20,4
125	17,2
160	18,9
200	16,1
250	20,8
315	22,2
400	25,3
500	29,0
630	32,8
800	37,6
1000	42,9
1250	45,8
1600	46,9
2000	46,6
2500	39,6
3150	29,4
4000	35,0
5000	39,4



**$R_w (C; C_{tr}) = 32 (-2 ; -5) \text{ dB}$**

Rating according to ISO 717-1 (in the band 100 ÷ 3150 Hz) based on laboratory measurements: