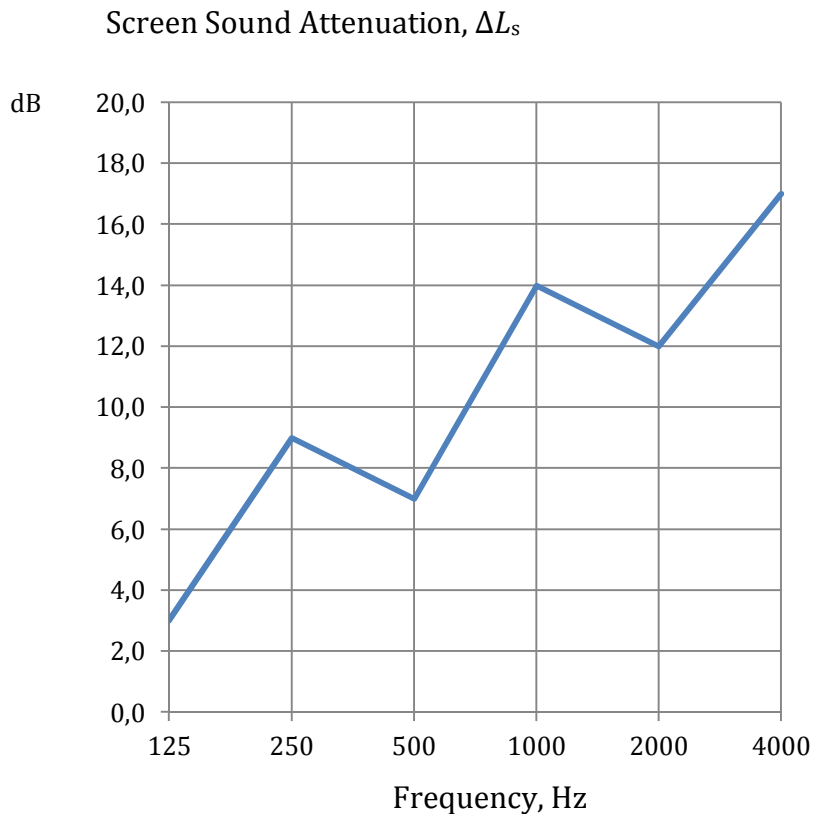


**SCREEN SOUND ATTENUATION MEASURED AND EVALUATED ACCORDING TO ISO 10053**

CLIENT: Kinnarps  
 OBJECT: Office Screen Rezon height 1785 mm, thickness 60 mm, 1200×1785 mm<sup>2</sup>, total screen area 2,14 m<sup>2</sup>. Absorptive area 1,96 m<sup>2</sup> on each side of the screen.

1/3 octave band (hz)	Screen Sound attenuation, $\Delta L_s$ (dB)	
	1/3 octave band	Octave band
50		
63		-
80		
100		
125		3
160		
200		
250		9
315		
400		
500		7
630		
800		
1000		14
1250		
1600		
2000		12
2500		
3150		
4000		17
5000		



$\Delta L_{s,w} = 12$  dB

**CONDITIONS**

Date of test: 09-04-15  
 Date: 2013-08-19

Object surface: 2,16 m<sup>2</sup>  
 Screen length tested: -

Rel. humidity: - %  
 Temperature: 16°C

Test report: Report P902312AE (SP, Sweden), 2009-04-20  
 Signature: Klas Hagberg