

Issued by University of Salford (Acoustics Test Laboratory)
 UKAS ACCREDITED TEST LABORATORY NO. 1262

BS EN 1793-2 : 1998
Acoustics- Road traffic noise reducing devices
Test method for determining the acoustic performance

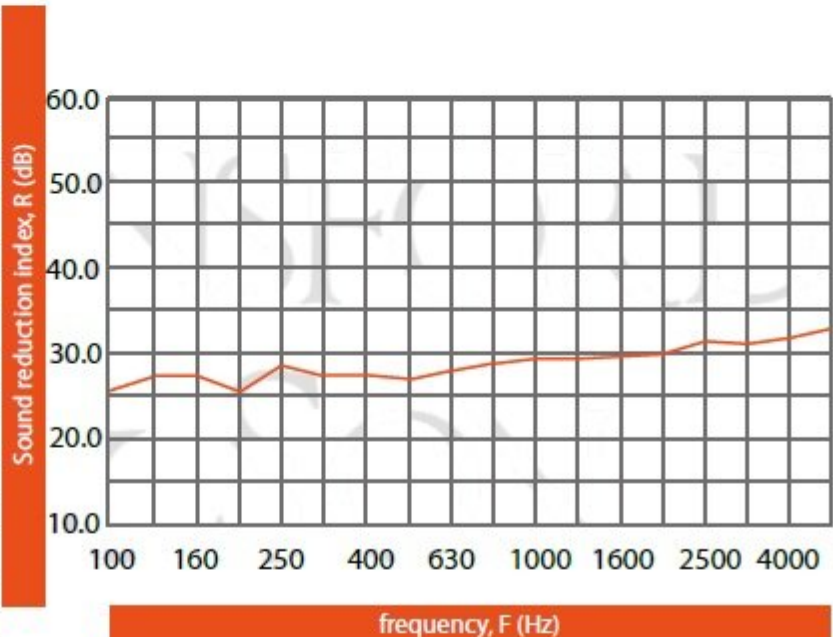
Client:

Object:	Noisewall® - Single Sided Reflective Barrier with Vertical Boards & Cover Strips		
Source room:		Receiving room:	
Volume:	136m ³	Volume:	220m ³
Condition:	clean	Condition:	clean
Type:	small reverberation room	Type:	large reverberation room
Location:	acoustic transmission suite	Location:	acoustic transmission suite
Temperature (°C):	21.1		
Humidity (%):	53.4		

$DL_R = 29$

Category: B3

Frequency Hz	R
100	25.5
125	26.6
160	26.9
200	25.9
250	28.1
315	27.4
400	27.7
500	27.0
630	28.4
800	28.8
1000	29.1
1250	29.0
1600	29.4
2000	30.0
2500	32.1
3150	31.8
4000	32.6
5000	33.0



Test reference number: 44-18

Date: 17/06/10