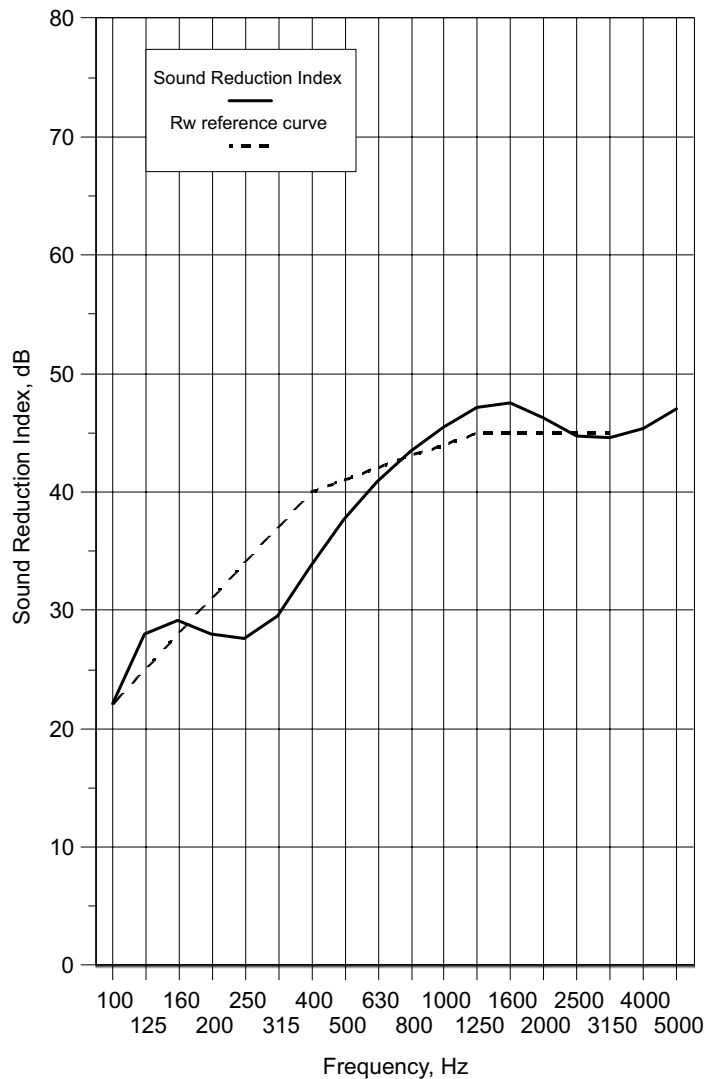


## Data Sheet 2

<b>Test Number :</b>	3	<b>Air temperature:</b>	16.9°C
<b>Client:</b>	Norseal	<b>Air humidity:</b>	49%
<b>Test Date:</b>	17/11/2009	<b>Receiving room volume:</b>	300m <sup>3</sup>
<b>Sample height:</b>	2.084m	<b>Source room volume:</b>	55m <sup>3</sup>
<b>Sample width:</b>	0.994m	<b>Sample weight:</b>	27.3kg/m <sup>2</sup>
<b>Product</b>	54mm Silentdor timber door in softwood frame with seals		
<b>Identification:</b>	Head and jambs Norsound 710 Block stiles and head Norsound 720 (hinges 710). Threshold Norsound 810 with Norsound 625 threshold strip		



Rating according to BS EN ISO 717-1:1997

Rw(C;Ctr)= **41 (-2;-6) dB**

Notes: \* designates measurement corrected for background

# designates limit of measurement due to background

+ designates frequency beyond standard and not UKAS accredited

v1.6

