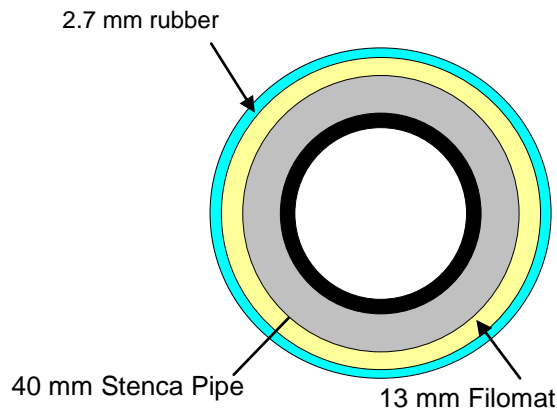


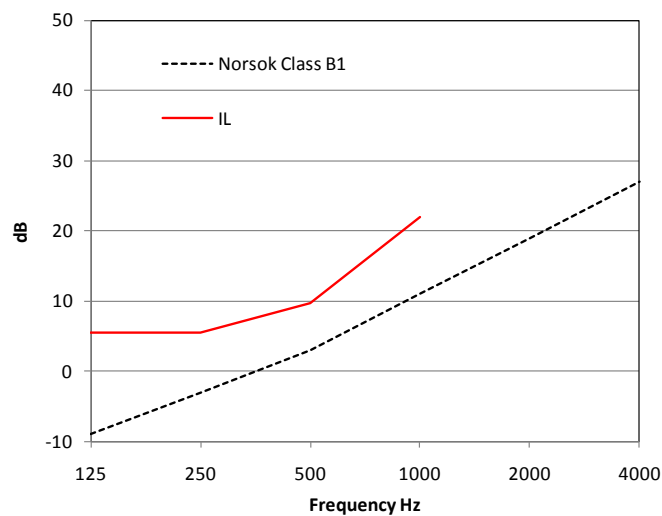


## Sound Insulation Certificate

Methode	<b>Measurement of Acoustic Insulation according to ISO 15665 Using Intensity Scanning Methode according to ISO9612-2</b>	
Client	Stenca Trading A/S	
Test sample	8" steel pipe	
Thermal Insulation	Stenca Pipe - 40 mm Foam	
Sound Insulation	13 mm Filomat and 2.7 mm Stenca Drapery (SARI)	
Norsok Noise Class	Fulfilling Norsok Noise Class B1	
Date	15. December 2009	Sign. <i>Laff Pedersen</i>



*Sound Insulation Construction for tested object.*



Frequency	125 Hz	250 Hz	500 Hz	1kHz	2kHz	4 kHz
IL	5 dB	6 dB	10 dB	22 dB	-	-

*Measured Sound Insulation in dB per 1/1-octave frequency.*

