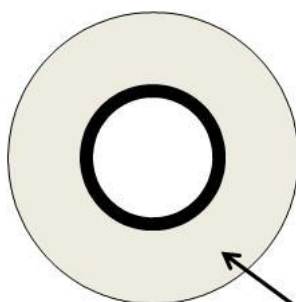




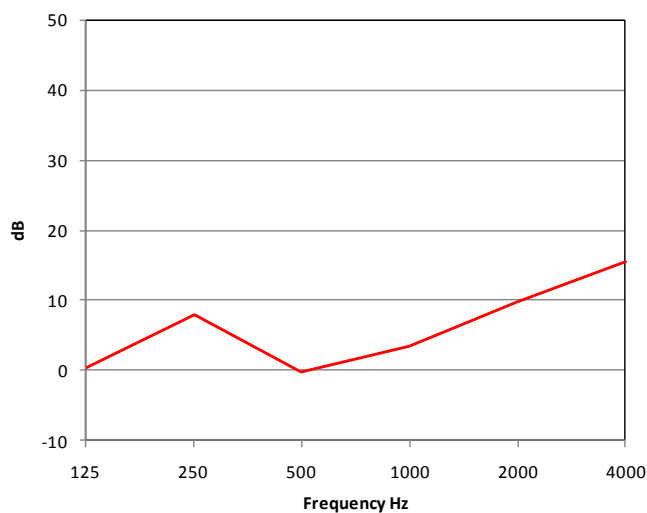
## Sound Insulation Certificate

|                     |  |                             |
|---------------------|--|-----------------------------|
| 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  |                             |
| Therrmal Insulation | Stenca Pipe - 40 mm Foam   |                             |
| Sound Insulation    |  |                             |
| Norsok Noise Class  |  |                             |
| Date                | 15.December 2009   | Sign. <i>Steffen Degand</i> |



Stenca - Pipe

*Sound Insulation Construction for tested object.*



| Frequency | 125 Hz | 250 Hz | 500 Hz | 1kHz | 2kHz  | 4 kHz |
|-----------|--------|--------|--------|------|-------|-------|
| IL        | 0 dB   | 8 dB   | 0 dB   | 3 dB | 10 dB | 15 dB |

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

