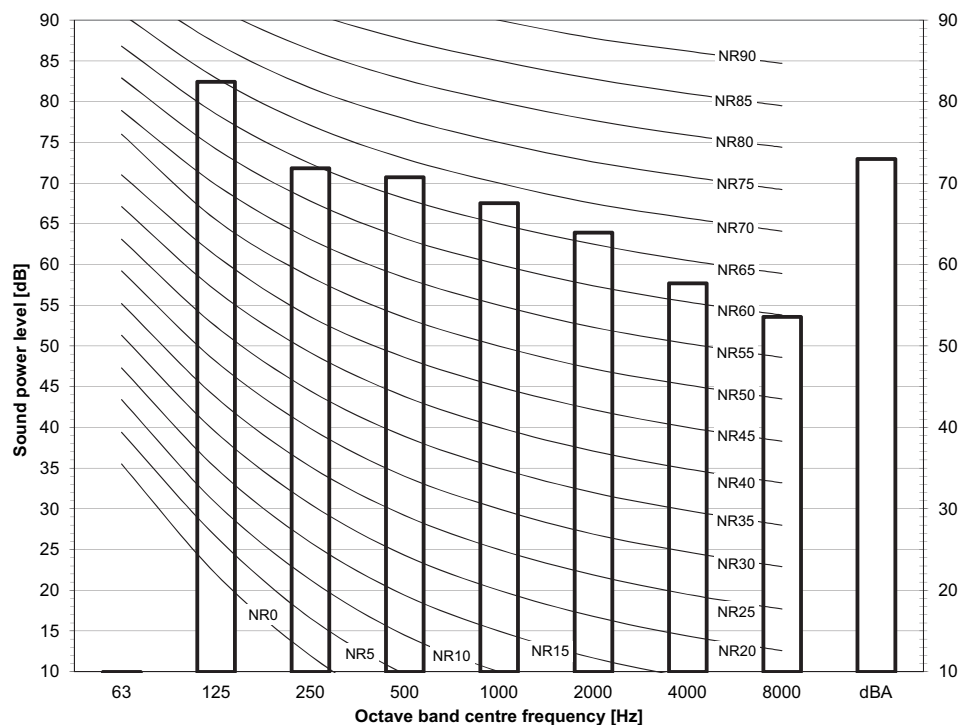


11 Sound data

11 - 1 Sound Power Spectrum

11

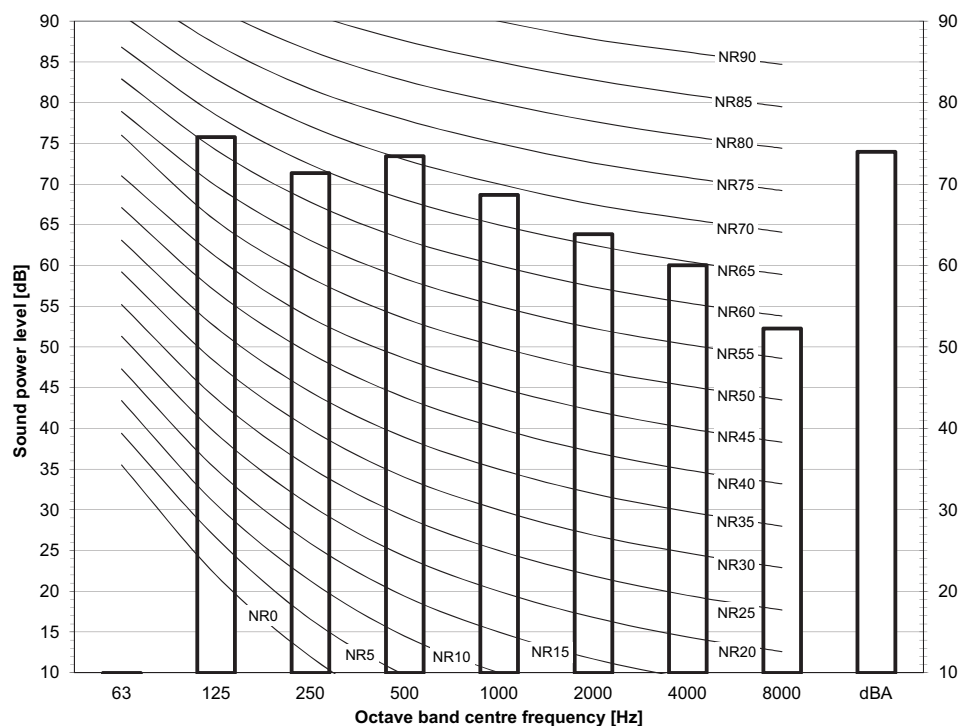
RXYSQ8TY1



Notes
 - dBA = A-weighted sound power level (A scale according to IEC).
 - Reference acoustic intensity $OdB = 10E-6 \mu W/m^2$
 - Measured according to ISO 3744

3D098240

RXYSQ10TY1



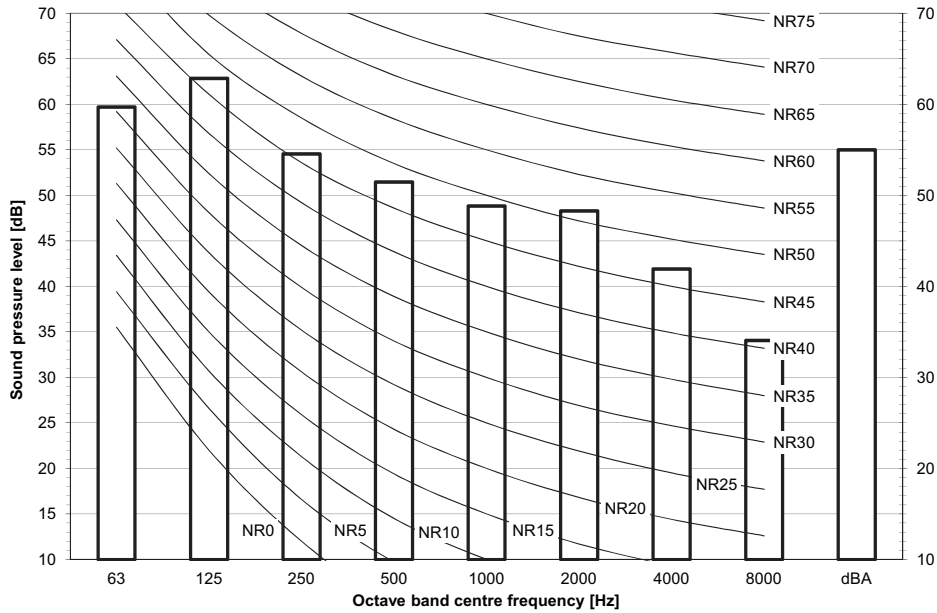
Notes
 - dBA = A-weighted sound power level (A scale according to IEC).
 - Reference acoustic intensity $OdB = 10E-6 \mu W/m^2$
 - Measured according to ISO 3744

3D098241

11 Sound data

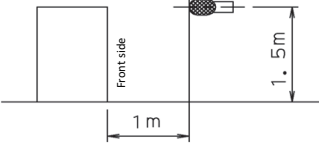
11 - 2 Sound Pressure Spectrum

RXYSQ8TY1



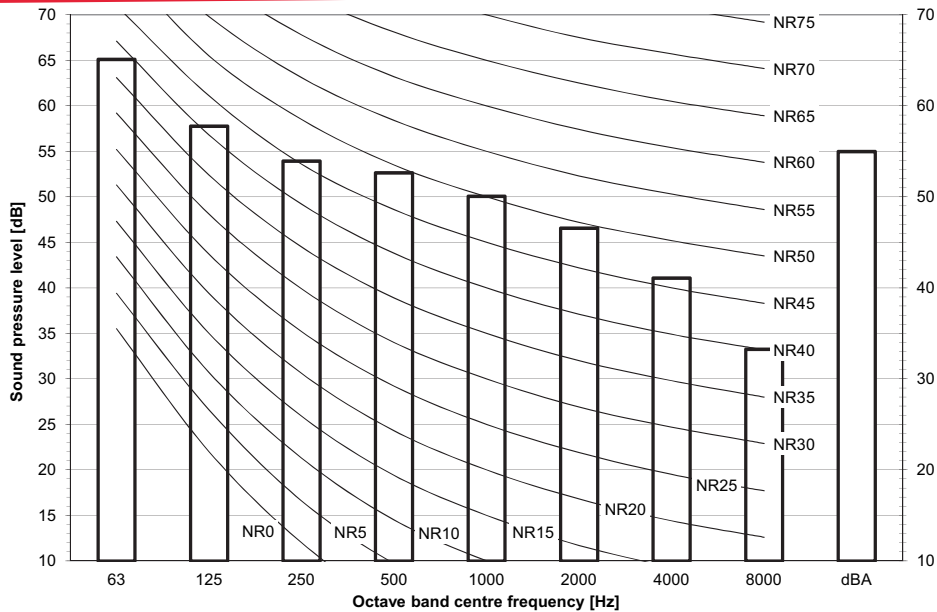
Notes

- Data is valid at free field condition.
- Data is valid at nominal operation condition.
- dBA = A-weighted sound pressure level (A scale according to IEC).
- Reference acoustic pressure 0 dB = 20 μ Pa



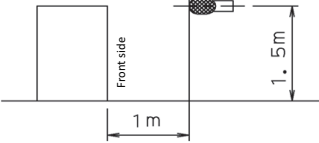
3D098245

RXYSQ10TY1



Notes

- Data is valid at free field condition.
- Data is valid at nominal operation condition.
- dBA = A-weighted sound pressure level (A scale according to IEC).
- Reference acoustic pressure 0 dB = 20 μ Pa



3D098246