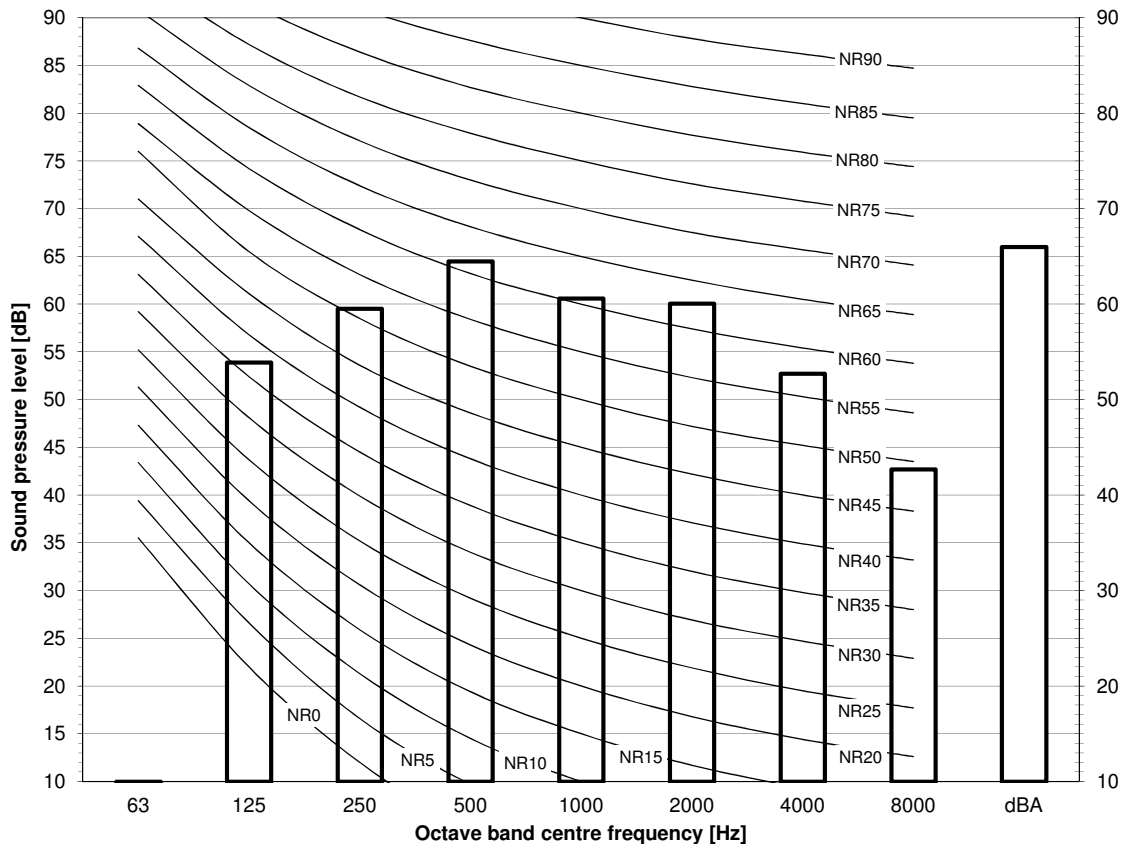


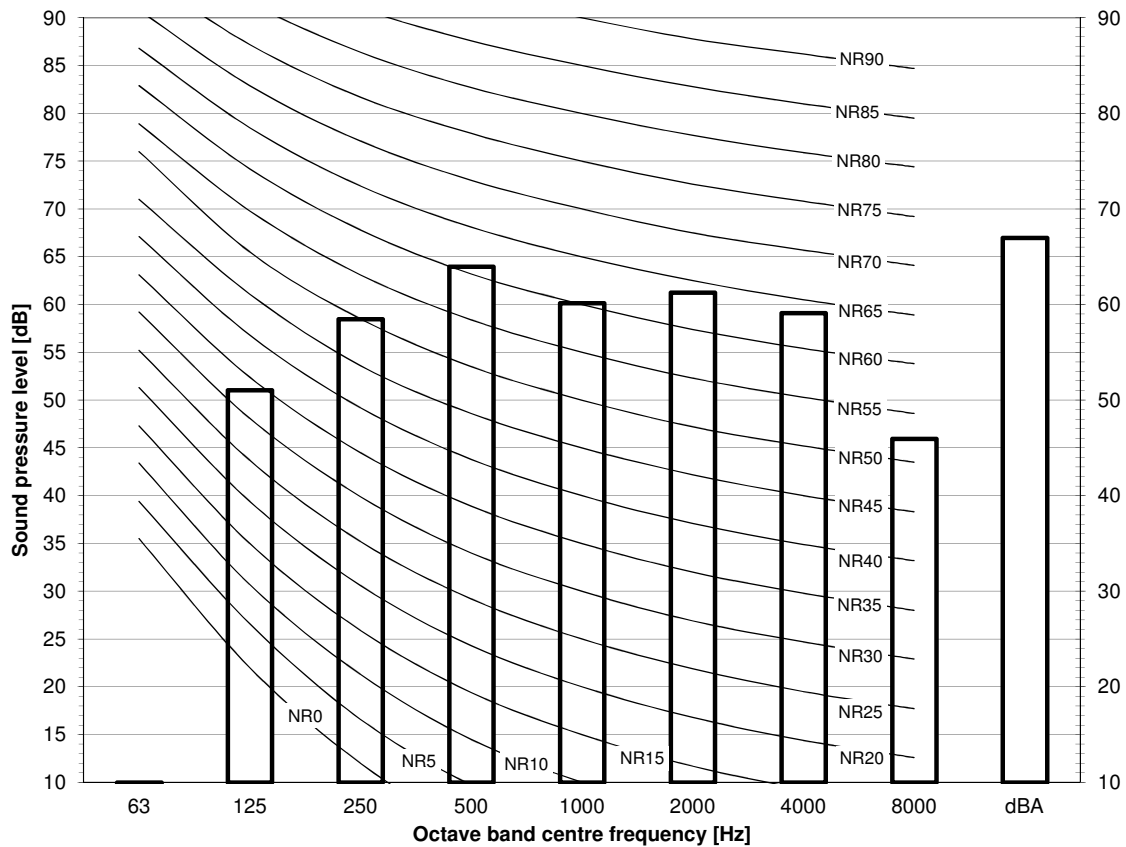
Notes

- 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



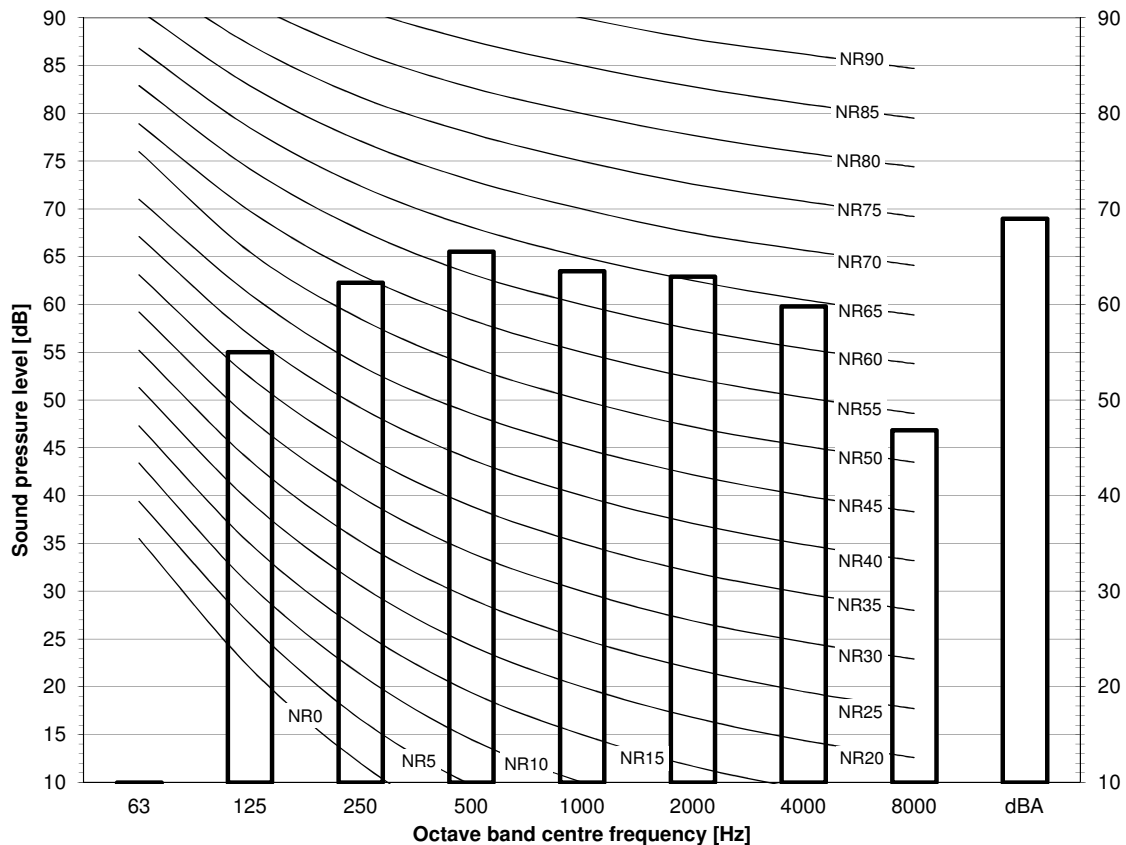
Notes

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



Notes

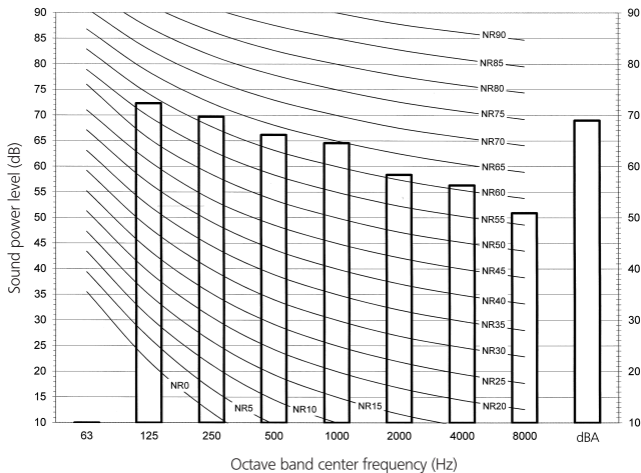
- dBA = A-weighted sound power level (A scale according to IEC).
- Reference acoustic intensity $0\text{dB} = 10\text{E-}6\mu\text{W/m}^2$
- Measured according to ISO 3744



Notes

- dBA = A-weighted sound power level (A scale according to IEC).
- Reference acoustic intensity $0\text{dB} = 10\text{E-}6\mu\text{W/m}^2$
- Measured according to ISO 3744

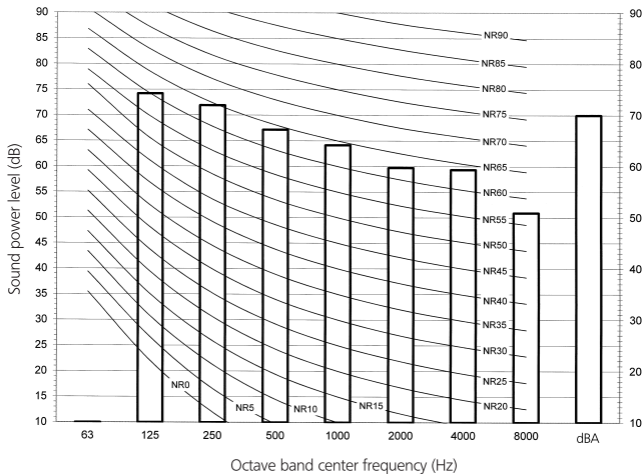
RZQSG100L8Y1



NOTES

- 1 dBA = A-weighted sound power level (A-scale according to IEC)
- 2 Reference acoustic intensity $0 \text{ dB} = 10\text{E-}6\mu\text{W}/\text{m}^2$
- 3 Measured according to ISO 3744

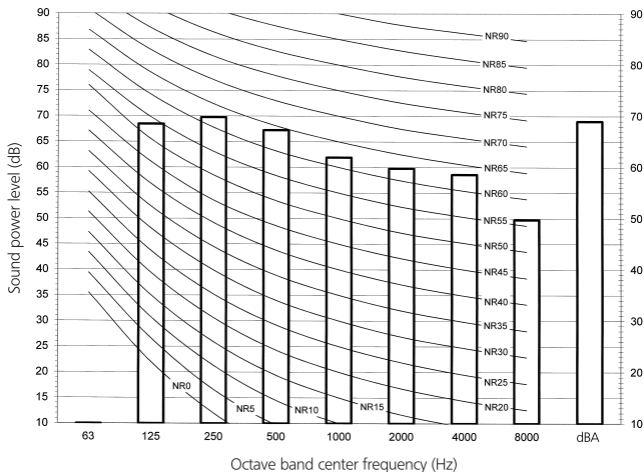
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NOTES

- 1 dBA = A-weighted sound power level (A-scale according to IEC)
- 2 Reference acoustic intensity $0 \text{ dB} = 10\text{E-}6\mu\text{W}/\text{m}^2$
- 3 Measured according to ISO 3744

RZQSG140LY1



NOTES

- 1 dBA = A-weighted sound power level (A-scale according to IEC)
- 2 Reference acoustic intensity $0 \text{ dB} = 10\text{E-}6\mu\text{W}/\text{m}^2$
- 3 Measured according to ISO 3744