Bibliography

- [1] EN 61672-1:2013, Electroacoustics Sound level meters Part 1: Specifications (IEC 61672-1:2013)
- [2] EN ISO 3740, Acoustics Determination of sound power levels of noise sources Guidelines for the use of basic standards (ISO 3740)
- [3] EN ISO 3743-1, Acoustics Determination of sound power levels and sound energy levels of noise sources using sound pressure Engineering methods for small movable sources in reverberant fields Part 1: Comparison method for a hard-walled test room (ISO 3743-1)
- [4] EN ISO 3747, Acoustics Determination of sound power levels and sound energy levels of noise sources using sound pressure Engineering/survey methods for use in situ in a reverberant environment (ISO 3747)
- [5] ISO 12999-1:2020, Acoustics Determination and application of measurement uncertainties in building acoustics Part 1: Sound insulation
- [6] Wittstock V., Scheck J. and Villot M., "Structure-borne sound sources in buildings Estimating the uncertainty of source properties and installed power from interlaboratory test results", Acta Acustica 2022, 6, 16
- [7] Gibbs B.M., Villot M., "Structure-borne sound in Buildings: Advances in measurement and prediction methods", Noise Control Engr. J. 68 (1) January-February 2020
- [8] A. Vogel et al, "Assessment of the uncertainty using the "two stage method" for characterizing structure-borne sound sources", Inter-noise 2015, San Francisco California, USA, Proceedings
- [9] S. Bailhache et al, "Measuring the insertion loss of water drainage pipe enclosures", Forum Acusticum Lyon France (Virtual) 2020, Proceedings