

**The Appendix is an integral part of  
Certificate of Accreditation No. 138/2022 of 14/03/2022**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Libor Brož**

REVITA ENGINEERING - Laboratory for Physical Factors

Havlíčková 1307/12, 412 01 Litoměřice - Předměstí

*The Laboratory provides expert opinions and interprets test results.*

**Tests:**

Ordinal number <sup>1</sup>	Test procedure/ method name	Test procedure/ method identification <sup>2</sup>	Tested object
1*	Measurement of noise	ČSN EN ISO 9612 MoH CR Bulletin Part 4/2013 <sup>4</sup>	Workplace environment
2*	Measurement of noise	ČSN ISO 1996-1 ČSN ISO 1996-2 ČSN EN ISO 3382-2 ČSN EN ISO 16283-1 MoH CR Bulletin Part 11/2017 <sup>3</sup>	Non-workplace environment
3*	Measurement of vibration	ČSN ISO 2631-1 ČSN EN ISO 5349-1 ČSN EN ISO 5349-2 MoH CR Bulletin Part 4/2013 <sup>4</sup>	Workplace and non-workplace environment
4*	Measurement of microclimate	ČSN EN ISO 7726 ČSN EN ISO 7933 MoH CR Bulletin Part 8/2013, p. 2 <sup>5</sup>	Workplace environment and indoor areas of buildings
5*	Measurement of lighting	ČSN 360011-1 ČSN 360011-3	Indoor areas
6*	Determination of dustiness by gravimetric method	SOP 1 (Government Regulation No. 361/2007 Coll., ČSN EN 481, ČSN EN 482, ČSN EN 689+AC)	Workplace environment

<sup>1</sup> asterisk at the ordinal number identifies the tests, which the Laboratory is qualified to carry out outside the permanent laboratory premises

<sup>2</sup> if the document identifying the test procedure is dated, only these specific procedures are used. If the document identifying the test procedure is not dated, the latest edition of the specified procedure is used (including any changes)

<sup>3</sup> Guideline for the measurement and evaluation of noise in non-workplace environment. MoH CR Bulletin, Part 11/2017.

<sup>4</sup> Guideline for the measurement and evaluation of noise and vibrations at workplace and vibrations in protected indoor areas of buildings. MoH CR Bulletin, Part 4/2013.

<sup>5</sup> Guideline for the measurement and evaluation of microclimatic parameters of working environment and indoor areas of buildings. MoH CR Bulletin, Part 8/2013.