

**The Appendix is an integral part of
Certificate of Accreditation No. 554/2022 of 15/11/2022**

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

Ecoprogress, a.s.
Test Laboratory for Dust Measurement
Žatecká 1899/25, 434 01 Most

The Laboratory is qualified to carry out independent sampling.

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
1	Determination of airborne dust concentration gravimetrically	IMP 01 (Regulation No. 330/2012 Coll., Annex 6 – Part A, GR 361/2007 Coll., Annex 3, Part D)	Air
2	Determination of dustfall gravimetrically	IMP 02 (Government Regulation No.350/2002 Coll.)	Air
3*	Measurement of microclimatic conditions ³	IMP 04 (ČSN EN ISO 7726; Methodical instructions of MoH 8/2013)	Workplace environment, building indoor environment
4*	Preliminary detection and identification of gases using detection tubes ⁴	IMP 05 (ČSN EN ISO 17621, Dräger company documents)	Workplace and non-workplace environment

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

² 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)

³ microclimatic conditions: temperature, relative humidity, air flow velocity

⁴ ozone, sulphur oxides, nitrogen oxides, carbon oxides, toluene, xylene, formaldehyde, cyclohexane, phenol, hydrogen fluoride, chlorine, hydrogen chloride, nitric acid, sulphuric acid, hydrogen peroxide, styrene, ammonia, acetone, methane

Sampling:

Ordinal number	Sampling procedure name	Sampling procedure identification ¹	Sampled object
1	Sampling of air for solid sorbents (filter, filter and PUF, sorption tube) for further determination of the concentration of airborne dust and for further qualitative analyses and determination of the number of filaments of dust filaments and asbestos filaments	IMP 01, Part Sampling (Regulation No. 330/2012 Coll., Annex 2 - Part A, Annex 3 – Part A, Government Regulation 361/2007 Coll., Annex 3)	Air
2	Sampling of dustfall	IMP 02, Part Sampling (Government Regulation No. 350/2002 Coll.)	Air
3	Air sampling into passive sorption tubes for further quantitative and qualitative analyses	IMP 06 (ČSN EN 482, Radiello company documents)	Air

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