

**The Appendix is an integral part of
Certificate of Accreditation No. 532/2021 of 19/10/2021**

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

České vysoké učení technické v Praze
Faculty of Civil Engineering – Testing Laboratory
Thákurova 7, 166 29 Praha 6

Testing laboratory locations:

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| 1. OL 123 Building Materials Laboratory | Thákurova 7, 166 29 Praha 6 |
| 2. OL 124 Building Structures Laboratory | Thákurova 7, 166 29 Praha 6 |
| 3. OL 132 Structural Mechanics Laboratory | Thákurova 7, 166 29 Praha 6 |
| 4. OL 133 Concrete Structures Laboratory | Thákurova 7, 166 29 Praha 6 |
| 5. OL 134 Steel Structures Laboratory | Thákurova 7, 166 29 Praha 6 |
| 6. OL 136 Road Structures Laboratory | Thákurova 7, 166 29 Praha 6 |
| 7. OL 137 Railway Structures Laboratory | Thákurova 7, 166 29 Praha 6 |
| 8. OL 181 Experimental Centre Laboratory (FSv) | Thákurova 7, 166 29 Praha 6 |
| 9. OL 181 Experimental Centre Laboratory (UCEEB) | Třinecká 1024,
273 43 Buštěhrad |
| 10. OL 182 Experimental Geotechnics Centre Laboratory | Chotilsko-Smilovice 93,
263 01 Dobříš |

1. OL 123 Building Materials Laboratory

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
123/1	Determination of water vapour permeability	ČSN EN 1015-19 ČSN EN ISO 12572	Mortars, building materials and products
123/2	Determination of air content - pressure method	ČSN EN 12 350-7, p. 6	Fresh concrete
123/3	Determination of bulk density	ČSN EN 12 350-6	Concrete
123/4	Determination of compressive strength of test specimens and cored specimens	ČSN EN 12390-3 ČSN EN 1354 ČSN EN 12504-1 ČSN EN 13791 p. 7 and 10, Annex A and D	Concrete, lightweight aggregate concrete
123/5	Determination of tensile splitting strength	ČSN EN 12390-6 ČSN EN 1338, Annex F	Concrete, paving blocks
123/6	Determination of flexural strength and fracture load	ČSN EN 1339, Annex F ČSN EN 1521 ČSN EN 12390-5	Concrete, paving flags, lightweight aggregate concrete
123/7	Determination of resistance to frost	ČSN 73 1322 ČSN EN 15304	Concrete, aerated concrete
123/8	Determination of resistance to chemical de-icing salts (CHRL)	ČSN 73 1326 ČSN EN 13581 ČSN 73 1380 ČSN P CEN/TS 12390-9	Concrete, products for the protection of concrete structures

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
123/9	Determination of concrete water tightness	IZP 123-15/2005 (ČSN 73 1321:1988) ČSN EN 12390-8	Concrete, concrete products
123/10	Determination of water absorption due to capillary action	ČSN EN 772-11	Masonry units
123/11	Determination of weight, water absorption and the initial rate of water absorption	ČSN 72 2603 ČSN EN 772-11	Brick products, concrete masonry units, masonry units
123/12	Determination of compressive strength	ČSN EN 772-1+A1	Masonry units
123/13	Frost resistance test	ČSN 72 2601, Annex A ČSN EN 772-18	Brick products, masonry units
123/14	Determination of capillary water absorption	ČSN EN 1015-18	Mortars
123/15	Determination of weight and porosity	ČSN EN 1015-10	Mortars
123/16	Test of compressive strength	ČSN EN 1015-11	Mortars
123/17	Test of flexural strength	ČSN EN 1015-11	Mortars
123/18	Frost resistance test	ČSN 72 2452	Mortars
123/19	Determination of density	ČSN EN 1015-6	Mortars
123/20*	Determination of adhesion to the substrate	ČSN 73 6242, Annex B ČSN EN 1015-12 ČSN EN 1542 ČSN EN 13279-2	Mortars
123/21	Determination of resistance to freezing/ thawing	ČSN EN 1338, Annex D ČSN EN 1339, Annex D ČSN EN 1340, Annex D	Concrete paving flags, blocks and kerb units
123/22	Determination of air content of fresh mortar	ČSN EN 1015-7	Mortars, dry mortar mixtures
123/23	Determination of water absorption by capillarity	ČSN EN 15801	Building materials and products
123/24	Determination of moisture content by drying at elevated temperature	ČSN EN ISO 12570	Building materials and products
123/25	Determination of hygroscopic sorption properties	ČSN EN ISO 12571	Building materials and products
123/26*	Determination of carbonation depth	ČSN EN 14630	Mortars and concrete

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- 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).

Explanations and abbreviations:

CEN - Comité Européen de Normalisation (European Committee for Standardization)
TS - Technical Specification

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2. OL 124 Building Structures Laboratory

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
124/1	Reserved		
124/2	Determination of resistance to moulds - assessment of the effect of microorganisms	ČSN EN ISO 846, except method C	Plastics
124/3	Measurement of diffusion coefficient of radon	K 124/01-09	Water- and radon-proofing, building materials
124/4	Measurement of diffusion coefficient of radon	ISO/TS 11665-13	Water- and radon-proofing, building materials

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Explanations and abbreviations:

K - Guideline (Internal Instruction) issued and approved before 01/07/1998 (xxx/yy-zz)
TS - Technical Specification

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3. OL 132 Structural Mechanics Laboratory

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
132/1*	Static loading tests of building structures	ČSN 73 2030	Buildings, industrial buildings, machine foundations, civil engineering structures
132/2*	Dynamic tests of building structures	ČSN 73 2044	Buildings, industrial buildings, machine foundations, civil engineering structures
132/3*	Loading tests of bridges	ČSN 73 2030 ČSN 73 6209 STN 73 6209	Road bridges, motorway bridges, railway bridges, pedestrian and bicycle bridges, etc.
132/4	Determination of flexural strength of test specimens	IZP 132-01/2014	Mortars, cement- and plaster-based composite materials
132/5	Determination of compressive strength of test specimens	IZP 132-02/2014	Mortars, cement- and plaster-based composite materials

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Explanations and abbreviations:

IZP - Internal Test Instruction issued and approved after 01/01/2000 (xxx-yy/zzzz)

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4. OL 133 Concrete Structures Laboratory

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
133/1	Determination of flexural strength of concrete - working diagram	ČSN EN 12390-5:2000	Concrete, fiber-reinforced concrete
133/2	Determination of the number of steel fibers in hardened steel fiber concrete	IZP 133-02/2007	Steel fiber concrete
133/3	Determination of compressive strength of test specimens	ČSN EN 12390-3	Concrete, fiber-reinforced concrete
133/4	Determination of tensile splitting strength of test specimens	ČSN EN 12390-6	Concrete, fiber-reinforced concrete
133/5	Determination of secant modulus of elasticity in compression	ČSN EN 12390-13	Concrete, fiber-reinforced concrete
133/6	Determination of density of hardened concrete	ČSN EN 12390-7, p. 6.2, 6.6	Concrete, fiber-reinforced concrete

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Explanations and abbreviations:

IZP - Internal Test Instruction issued and approved after 01/01/2000 (xxx-yy/zzzz)

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5. OL 134 Steel Structures Laboratory

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
134/1	Tensile test	ČSN EN ISO 6892-1	Steel elements
134/2	Charpy impact test	ČSN ISO 148-1	Steel elements
134/3	Weldability test of metals	IZP 134-01/2009 (ČSN 05 1312:1963)	Steel elements

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Explanations and abbreviations:

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6. OL 136 Road Structures Laboratory

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
136/1	Determination of particle size distribution	ČSN EN 933-1	Aggregates
136/2	Determination of the percentage of coarse aggregate particles with shape index 3 and higher	ČSN EN 933-4	Aggregates
136/3	Determination of particle density and water absorption of aggregates	ČSN EN 1097-6, p. 7, 8	Aggregates
136/4	Determination of durability of dense aggregates	ČSN EN 1367-2	Aggregates
136/5	Determination of resistance to freezing and thawing of aggregates	ČSN EN 1367-1	Aggregates
136/6	Test of resistance of aggregates to fragmentation	ČSN EN 1097-2	Aggregates
136/7	Determination of density of dense aggregates	ČSN EN 1097-6	Aggregates
136/8	Determination of voids in aggregates	ČSN EN 1097-3	Aggregates
136/9	Penetration test	ČSN EN 1426	Bitumen
136/10	Determination of the softening point	ČSN EN 1427	Bitumen
136/11	Determination of force ductility	ČSN EN 13589	Bitumen
136/12	Reserved		
136/13	Pull-off test for adhesion of bitumen	ČSN 73 6161	Bitumen
136/14	Tests of finished layer - degree of compaction, shear strength and void characteristics	ČSN 73 6160, p. 7.2 (except p. 7.2.b), 7.3, 7.4	Bituminous mixtures
136/15	Determination of soluble binder content, including sample preparation	ČSN EN 12697-1 ČSN EN 12697-28	Bituminous mixtures
136/16	Test of particle size distribution, including preparation of samples	ČSN EN 12697-2+A1 ČSN EN 12697-28	Bituminous mixtures
136/17	Determination of the maximum density	ČSN EN 12697-5	Bituminous mixtures
136/18	Determination of bulk density of bituminous specimens	ČSN EN 12697-6	Bituminous mixtures

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
136/19	Determination of the thickness of a bituminous pavement	ČSN EN 12697-36, p. 4.1	Bituminous mixtures
136/20	Determination of the air void content of bituminous mixture	ČSN EN 12697-8	Bituminous mixtures
136/21	Determination of the water sensitivity of bituminous specimen, including preparation of samples	ČSN EN 12697-12 ČSN EN 12697-30	Bituminous mixtures
136/22	Determination of particle loss of porous asphalt specimen, including preparation of samples	ČSN EN 12697-17 ČSN EN 12697-30	Bituminous mixtures
136/23	Determination of the binder drainage	ČSN EN 12697-18	Bituminous mixtures
136/24	Determination of hardness number using cube or Marshall specimen	ČSN EN 12697-20	Bituminous mixtures
136/25	Determination of hardness number using plate specimen	ČSN EN 12697-21	Bituminous mixtures
136/26	Wheel tracking test, including preparation of samples	ČSN EN 12697-22 ČSN EN 12697-33	Bituminous mixtures
136/27	Determination of indirect tensile strength, including preparation of test specimens	ČSN EN 12697-23 ČSN EN 12697-30	Bituminous mixtures
136/28	Determination of the dimensions of bituminous specimens	ČSN EN 12697-29	Bituminous mixtures
136/29	Marshall test, including preparation of samples	ČSN EN 12697-30 ČSN EN 12697-34	Bituminous mixtures
136/30	Determination of stiffness - four-point bend test	ČSN EN 12697-26, Annex B	Bituminous mixtures
136/31	Determination of stiffness - Indirect tensile test of cylindrical test specimens	ČSN EN 12697-26, Annex C	Bituminous mixtures
136/32	Determination of fatigue resistance - four-point bend test	ČSN EN 12697-24, Annex D	Bituminous mixtures
136/33	Reserved		
136/34	Determination of reference density and water content – Proctor test	ČSN EN 13286-2	Unbound and hydraulically bound mixtures
136/35	Determination of bulk density by a membrane stereometer	ČSN 72 1010, method D-1	Soils

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
136/36	Determination of moisture content	ČSN EN ISO 17892-1	Soils
136/37*	Static loading test	ČSN 72 1006, Annex A	Soils
136/38	Determination of the indirect tensile strength	ČSN EN 13286-42	Unbound and hydraulically bound mixtures

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7. OL 137 Railway Structures Laboratory

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
137/1*	Static loading test	ČSN 72 1006, Annex A, B SŽDC S4, Annex 5	Soils and backfills
137/2*	Impact loading test by light dynamic plate (equipment of Group C)	ČSN 736192	Soils
137/3*	Determination of bulk density by a membrane stereometer	ČSN 72 1010, method D-1	Soils
137/4	Determination of moisture content	ČSN EN ISO 17892-1	Soils
137/5*	Measurement of noise	ČSN ISO 1996-1 ČSN ISO 1996-2 MoH CR Bulletin, No. 11/2017, Part 1	Non-working environment
137/6	Determination of static rigidity of anti-vibration mats	OTP SŽDC No. 1168/2009-S, Annex No. 2	Anti-vibration mats
137/7	Reserved		
137/8	Determination of resistance to cyclic freezing and thawing	OTP SŽDC No. 1168/2009-S, Annex No. 5	Anti-vibration mats
137/9	Vertical load test of integral or glued parts of fastening systems	ČSN EN 13481-2+A1 ČSN EN 13146-10	Track

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Explanations and abbreviations:

OTP - General Technical Specifications

SŽDC - Railway Infrastructure Administration

MoH CR Bulletin, No. 11/2017 - MoH CR Bulletin, No. 11/2017 of 18/10/2017, Part 1: Guideline for the measurement and evaluation of noise in non-workplace environment

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8. OL 181 Experimental Centre Laboratory (FSv)

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
181/1*	Loading tests of building structures	ČSN 73 2030	Building structures and their parts
181/2*	Dynamic tests of building structures	ČSN 73 2044	Building structures and their parts
181/3*	Loading tests of bridges	ČSN 73 2030 ČSN 73 6209 STN 73 6209	Road bridges, motorway bridges, railway bridges, pedestrian and bicycle bridges, etc.
181/4 to 181/21	Reserved		
181/22	Determination of compressive strength	ČSN EN 12390-3	Structural concrete, concrete products
181/23	Determination of flexural strength	ČSN EN 12390-5	Structural concrete, concrete products
181/24	Determination of tensile splitting strength	ČSN EN 12390-6	Structural concrete, concrete products
181/25	Determination of density of hardened concrete	ČSN EN 12390-7	Structural concrete, concrete products
181/26	Determination of depth of penetration of water under pressure	ČSN EN 12390-8	Structural concrete, concrete products
181/27	Determination of secant modulus of elasticity in compression	ČSN EN 12390-13	Structural concrete, concrete products
181/28	Determination of resistance CHRL	ČSN 73 1326	Structural concrete, concrete products
181/29	Determination of frost resistance	ČSN 73 1322	Structural concrete, concrete products

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9. OL 181 Experimental Centre Laboratory (UCEEB)

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
181/1 to 181/3	Reserved		
181/4*	Determination of qualitative parameters for visual classification according to strength	ČSN 73 2824-1, except chap. 7	Structural timber
181/5*	Check of dimensions of structural components (accuracy)	ČSN 73 0212-5	Building materials and products
181/6	Determination of modulus of elasticity and bending strength	ČSN EN 408+A1	Structural timber, glued laminated timber
181/7	Determination of mechanical durability and stability - by calculation	ČSN EN 1995-1-1 ČSN EN 1995-1-2	Timber structures and their parts
	- test	ČSN 73 2030 ČSN EN 380	
181/8*	Determination of airborne sound insulation	ČSN EN ISO 10140-1 ČSN EN ISO 10140-2 ČSN EN ISO 10140-4 ČSN EN ISO 16283-1 ČSN EN ISO 16283-3 ČSN EN ISO 717-1	Building elements and buildings
181/9*	Determination of impact sound insulation	ČSN EN ISO 10140-1 ČSN EN ISO 10140-3 ČSN EN ISO 10140-4 ČSN EN ISO 16283-2 ČSN EN ISO 717-2	Building elements and buildings
181/10	Determination of flanking transmission of airborne and impact sound by laboratory measurement	ČSN EN ISO 10848-1 ČSN EN ISO 10848-2 ČSN EN ISO 717-1 ČSN EN ISO 717-2	Building elements
181/11*	Measurement of reverberation time	ČSN EN ISO 3382-1 ČSN EN ISO 3382-2	Building spaces
181/12*	Reserved		
181/13*	Reserved		
181/14	Determination of thermal resistance by means of heat flow meter	ČSN EN 12667	Building materials and products

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
181/15	Determination of moisture content by drying at elevated temperature	ČSN EN ISO 12570	Building materials and products
181/16	Determination of water vapour transmission properties	ČSN EN ISO 12572	Building materials and products
181/17	Determination of thermal performance	ČSN EN ISO 9806, except p. 6 to 19	Solar thermal collectors
181/18	Determination of mechanical properties	ČSN EN 1886, except p. 10, 11	Air-handling unit casing
181/19	Measurement of performance parameters	ČSN EN 308	Heat exchangers for heat recovery in air handling technology
181/20	Determination of structural surface morphology of objects by scanning electron microscopy	IZP 181-3/2020	Products and building materials

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10. OL 182 Experimental Geotechnics Centre Laboratory

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
182/1	Determination of the water content	ČSN EN ISO 17892-1	Soils
182/2	Determination of density	ČSN EN ISO 17892-2, p. 5.1, 5.2	Soils
182/3	Determination of apparent density of solid particles	ČSN EN ISO 17892-3	Soils
182/4	Determination of uniaxial compressive strength	ČSN EN 1926	Rocks
182/5	Determination of liquid and plastic limits	ČSN EN ISO 17892-12, p. 5.3, 5.5	Soils

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