

**The Appendix is an integral part of
Certificate of Accreditation No. 300/2024 of 25/06/2024**

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

Institut pro testování a certifikaci, a.s.

CAB number 1007.4, Testing Laboratory of Physical Properties of Materials, Structures and Buildings –
Prague

Pražská 810/16, Hostivař, 102 00 Praha 10

Workplace testing laboratory:

- | | | |
|----|-------------------------------------|---|
| 1. | Thermal technical laboratory | Pražská 810/16, Hostivař, 102 00 Praha 10 |
| 2. | Laboratory of acoustics | Pražská 810/16, Hostivař, 102 00 Praha 10 |
| 3. | Chemical physical laboratory | Pražská 810/16, Hostivař, 102 00 Praha 10 |
| 4. | Fire technical laboratory | Pražská 810/16, Hostivař, 102 00 Praha 10 |

The laboratory applies a flexible approach to the scope of accreditation.

The current list of activities carried out within the flexible scope is available at the Laboratory from the Head of the Laboratory in the form of the „List of activities within the flexible scope of accreditation“.

Detailed information on activities within the scope of accreditation (source literature) is given in the section „Specification of the scope of accreditation“.

1. Thermal technical laboratory

Tests

Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
1*	Testing of thermal properties by hot-box method	P 01 0001	Materials and products for construction, building structures	D
2	- Determination of thermal transmittance a) by test b) by calculation - thermal transmission coefficient, surface temperature and heat flows - internal surface temperature - thermal transmission coefficient and thermal resistance	ČSN EN ISO 8990; ČSN 73 0540-4; ČSN EN ISO 13788; ČSN EN ISO 6946	Building structures Building structures Building components and building elements Building elements and building structures	D
3	Determination of thermal transmission a) by test b) by calculation (determination of thermal transmission coefficient)	ČSN EN ISO 12567-1; ČSN EN ISO 12631; ČSN EN ISO 10077-1; ČSN EN ISO 10077-2; ČSN EN 12428; ČSN EN 673	Windows and doors Curtain walling Windows, doors, shutters, window and door frames, gates Glass in building	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
4*	Testing of thermal bridges a) by test b) by calculation (determination of heat flow and surface temperature)	ČSN 73 0546; ČSN EN ISO 10211	Building components, structures Building structures	D
5	Determination of thermal transmission properties	ČSN EN ISO 8497	Thermal insulation for circular pipes	D
6	Determination of thermal resistance by hot box method	ČSN EN 1934	Masonry	D
7	Measurement of coefficient of conductivity (coefficient of water vapour diffusion), diffusion resistance factor	P 01 0002	Materials and products for construction	D
8	Determination of water vapour transmission rate	ČSN EN 12086	Thermal insulating products for building applications	D
9	Determination of water vapour transmission rate	ČSN EN 13469; ČSN EN ISO 12629	Preformed pipe insulation	D
10	Measurement of coefficient of water vapour diffusion method without temperature gradient	ČSN 72 7030; ČSN EN ISO 12572	Building materials and products	D
11	Reserved			
12	Determination of water vapour permeability	ČSN EN 772-15	Autoclaved aerated concrete masonry units	D
13	Determination of air permeability of materials	P 01 0003	Materials and products for construction	D
14	Determination of air permeability	ČSN EN 12114	Building components and building elements	D
15	Testing of thermal properties by plate method	P 01 0004	Materials and products for construction	D
16	Determination of thermal resistance by hot plate method	ČSN EN 12939; ČSN EN 12664; ČSN EN 12667; ISO 8302	Building materials and products	D
17	Determination of thermal transmittance	ČSN EN 675	Glass in building	D
18	Determination of thermal conductivity by plate method	ČSN 72 7010; ČSN 72 7012-2; ČSN 72 7012-3	Building materials and products	D
19	Determination of thermal conductivity	ČSN 73 1353	Aerated concrete	D
20	Determination of absorption power of materials	P 01 0005	Materials and products for construction	D
21	Determination of water absorption	ČSN 73 1357, cl. 7.4, 7.5	Aerated concrete	D
22	Determination of short term water absorption	ČSN EN ISO 29767	Thermal insulating products for building applications	D

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23	Determination of long term water absorption	ČSN EN ISO 16535	Thermal insulating products for building applications	D
24	Determination of short term water absorption	ČSN EN 13472; ČSN EN ISO 12623	Preformed pipe insulation	D
25	Determination of water absorption	ČSN EN 772-11	Concrete blocks, masonry elements of stone baked masonry elements	D
26	Determination of long term water absorption by diffusion	ČSN EN ISO 16536	Thermal insulating products	D
27*	Determination of moisture content, sorption moisture, condensed moisture in materials and components	P 01 0006	Materials and products for construction	D
28	Reserved			
29	Determination of moisture content	ČSN EN 772-10	Calcium silicate and autoclaved aerated concrete units	D
30	Determination of moisture equilibrium	ČSN EN 12429	Thermal insulating products for building applications	D
31	Determination of moisture content	ČSN EN ISO 12570	Building materials and products	D
32	Determination of hygroscopic sorption properties	ČSN EN ISO 12571	Building materials and products	D
33*	Determination of geometrical dimensions	P 01 0007	Materials and products for construction	D
34	Reserved			
35	Check of accuracy	ČSN 73 0212-5	Building components	D
36	Determination of linear dimensions	ČSN EN 12085; ČSN EN ISO 29768	Thermal insulation products	D
37	Determination of dimensions, squareness and linearity	ČSN EN 13467; ČSN EN ISO 12628	Preformed pipe insulation	D
38	Determination of geometrical properties	ČSN EN 534+A1, cl. 7.1	Corrugated bitumen sheets	D
39	Determination of net volume and percentage of void	ČSN EN 772-3	Masonry units	D
40	Determination of dimensions	ČSN EN 772-16	Masonry units	D
41	Determination of length and width	ČSN EN 822; ČSN EN ISO 29465	Thermal insulating product	D
42	Determination of thickness	ČSN EN 823; ČSN EN ISO 29466	Thermal insulating product	D
43	Determination of squareness	ČSN EN 824	Thermal insulating product	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
44	Determination of flatness	ČSN EN 825; ČSN EN ISO 29468	Thermal insulating product	D
45	Method for measurement of height, width, thickness and squareness	ČSN EN 951	Door leaves	D
46	Reserved			
47	Measurement of dimensions	ČSN EN 12859, cl. 5.3	Gypsum block	D
48	Check of geometrical characteristics	ČSN ISO 8335, cl. 6.2	Cement bonded particleboards	D
49*	Measurement of parameters of thermal state of indoor environment and heat consumption for heating	P 01 0008	Buildings and individual rooms of residential, community and industrial buildings	D
50*	Measurement and check of thermal losses	ČSN 73 0550	Buildings	D
51	Power balance of glazed surfaces of cladding	ČSN 73 0542	Buildings, rooms	D
52*	Determination of air permeability by Blower-door test method	ČSN EN ISO 9972	Buildings, rooms	D
53	Determination of weight	P 01 0010-A	Building materials and products	D
54	Determination of weight	ČSN 73 2045	Building components	D
55	Determination of weight	ČSN 72 2603, cl. 5, 6	Brick products	D
56	Determination of weight	ČSN EN 12859, cl. 5.5	Gypsum blocks	D
57	Determination of apparent density	P 01 0010-B	Building materials and products	D
58	Determination of apparent density	ČSN 72 2603, cl. 11 to 14	Brick products	D
59	Determination of apparent density	ČSN 72 5010, cl. 37	Burned ceramic pastes and products	D
60	Reserved			
61	Determination of apparent density	ČSN EN 13470; ČSN EN ISO 18098	Preformed pipe insulation	D
62	Determination of apparent density	ČSN EN ISO 29470	Thermal insulating products for building applications	D
63	Determination of apparent density	ČSN EN 678	Autoclaved aerated concrete	D
64	Determination of apparent density	ČSN EN 772-13	Masonry unit material, masonry units	D
65	Determination of apparent density	ČSN EN 12859, cl. 5.6	Gypsum blocks	D
66	Determination of apparent density	ČSN EN 992	Porous concrete from porous aggregates	D
67	Determination of mass per unit area	P 01 0010-C	Building materials and products	D

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Ordinal number¹	Test procedure / method name	Test procedure / method identification²	Tested subject	Degrees of freedom³
68	Reserved			
69	Determination of bulk density	P 01 0010-D	Building materials	D
70	Determination of bulk density	ČSN EN 1097-3	Aggregates	D
71	Determination of bulk density	ČSN 72 2071, cl. 10.2	Fly ash for building purposes	D
72	Determination of bulk density	ČSN 72 7018	Ceramic raw materials and compounds	D

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 valid edition of the specified procedure is used (including any changes)

³ degrees of freedom: A – Flexibility concerning materials/products (subject of the test), B – Flexibility concerning components/parameters/characteristics, C – Flexibility concerning the performance of the method, D – Flexibility concerning the method

The laboratory can modify the test procedures with the specified degree(s) of freedom in the scope of accreditation while maintaining the principle of measurement. If no degree of freedom is specified, the laboratory cannot apply a flexible approach to the scope of accreditation for the test.

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2. Laboratory of Acoustics

Ordinal number¹	Test procedure / method name	Test procedure / method identification²	Tested subject	Degrees of freedom³
1*	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; ČSN EN 1793-2	Building structures, rooms, doors and windows, noise barriers	D
2*	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 structures, rooms, flooring materials	D
3*	Determination of reverberation time	ČSN EN ISO 3382-2; ČSN EN ISO 354	Closed premises, rooms	D
4	Determination of dynamic stiffness and static relaxation properties	ČSN ISO 9052-1; ČSN 73 0532 annex C; P 04 0012	Insulation layers and pads	D
5*	Determination of sound power level and emission level	ČSN EN ISO 3741; ČSN EN ISO 3743-1; ČSN EN ISO 3743-2; ČSN EN ISO 3744; ČSN EN ISO 3746; ČSN EN ISO 3747; ČSN EN ISO 5135; ČSN EN ISO 11201; ČSN EN ISO 11202; ČSN EN ISO 11203; ČSN EN ISO 11204; ČSN EN 12102-1	Machines and equipment	D
6*	Determination of sound pressure level and noise exposure level	ČSN ISO 1996-1; ČSN ISO 1996-2; ČSN EN ISO 9612; MoH CR Bulletin No. 4/2013, Part 4; MoH CR Bulletin No. 14/2023, Part 3	Outdoor environment, rooms, in buildings, working environment	D
7	Determination of sound absorption coefficient	ČSN EN ISO 354; ČSN ISO 10534-1; ČSN EN ISO 11654; ČSN EN 1793-1	Sound absorbing materials and structures, noise barriers	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
8*	Determination of insertion loss	ČSN EN ISO 11546-1; ČSN EN ISO 11546-2; ČSN EN ISO 11957; ČSN EN ISO 11691	Insulation elements (covers, cabins, silencers)	D

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

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³ degrees of freedom: A – Flexibility concerning materials/products (subject of the test), B – Flexibility concerning components/parameters/characteristics, C – Flexibility concerning the performance of the method, D – Flexibility concerning the method

The laboratory can modify the test procedures with the specified degree(s) of freedom in the scope of accreditation while maintaining the principle of measurement. If no degree of freedom is specified, the laboratory cannot apply a flexible approach to the scope of accreditation for the test.

Specification of the scope of accreditation:

Ordinal test number	Detailed information on activities within the scope of accreditation (source literature)
6	Bulletin of the Ministry of Health of the Czech Republic No. 4/2013 of 26/07/2013, Part 4: Guideline for the measurement and evaluation of noise and vibrations at workplace and vibrations in protected indoor areas of buildings
6	Bulletin of the Ministry of Health of the Czech Republic No. 14/2023 of 25/10/2023, Part 3: Guideline for the measurement and evaluation of noise in non-working environment

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3. Chemical physical laboratory

Tests:

Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
1	Determination of moisture content	ČSN EN 322	Wood-based panels	D
2	Determination of solids content	ČSN EN 827	Adhesives	D
3	Determination of non-volatile matter content	ČSN EN ISO 3251	Paints	D
4	Determination of loss by drying	ČSN 72 0102	Silicates	D
5	Reserved			
6	Determination of moisture content	ČSN 72 7302, cl.3	Inorganic fibres	D
7	Determination of moisture content	ČSN 731357, cl. 7.1, 7.2, 7.3	Aerated concrete	D
8	Determination of moisture content	ČSN EN 1353	Aerated concrete	D
9	Determination of mass per unit area	ZP 06/95 (ČSN 50 3602, cl. 10, 11)	Roofing and insulating materials	D
10	Determination of density	ZP 03/04 (ČSN EN ISO 1183-1, cl. 5.1)	Plastics	D
11	Determination of mass per unit area	ZP 01/01 (ČSN EN ISO 12017, cl. 6.1, 6.5)	Polymethyl methacrylate sheets	D
12	Determination of apparent density	ZP 09/07 (ČSN EN 1015-10)	Mortar	D
13	Reserved			
14	Reserved			
15	Determination of apparent density	ČSN EN 772-13	Masonry units	D
16	Determination of apparent density	ČSN EN 492+A2, cl. 7.3.1	Fibre-cement slates	D
17	Determination of apparent density	ČSN EN 494+A1, cl. 7.3.1	Fibre-cement slates	D
18	Reserved			
19	Determination of apparent density	ČSN EN ISO 29470	Thermal insulating products	D
20	Reserved			
21	Determination of mass per unit area	ČSN EN 1849-1, cl. 5	Flexible sheets for waterproofing	D
22	Determination of mass per unit area	ČSN EN 1849-2, cl. 6	Flexible sheets for waterproofing	D
23	Determination of apparent density	ČSN EN 12390-7	Concrete	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
24	Determination of mass	ČSN EN 12608-1+A1, cl. 6.3	PVC profiles	D
25	Determination of mass per unit area	ČSN EN 29073-1	Textiles	D
26	Determination of apparent density	ČSN EN 12467+A2, cl. 7.3.1	Fibre-cement slates	D
27	Determination of apparent density	ČSN EN 520+A1, cl. 5.11	Gypsum plasterboards	D
28	Determination of apparent density	ČSN EN 12190, cl. 7.1	Products and systems for concrete protection and repairs	D
29	Determination of the dry apparent density	ZP 01/10 (ČSN EN 678)	Aerated concrete	D
30	Determination of water and moisture absorption	ČSN 49 0104	Wood	D
31	Determination of water absorption	ZP 09/95 (ČSN 50 3602, cl. 44 to 48)	Roofing and insulating materials	D
32	Determination of water absorption	ZP 02/99 (ČSN EN ISO 62 except cl.7.2)	Plastics	D
33	Determination of water absorption	ČSN 67 3039	Paints	D
34	Determination of water absorption coefficient	ČSN EN 1015-18	Mortars	D
35	Determination of water absorption	ČSN EN 12808-5	Mortar and adhesives	D
36	Reserved			
37	Determination of water absorption	ČSN EN 772-7	Masonry units	D
38	Reserved			
39	Reserved			
40	Determination of water absorption	ČSN EN 1609:2013	Thermal insulating products	D
41	Determination of water absorption	ČSN EN 12087:2013	Thermal insulating products	D
42	Reserved			
43	Determination of moisture absorption	ZP 12/95 (ČSN 73 1327, cl. 6 to 11)	Concrete	D
44	Determination of water absorption	ČSN 73 1357, cl. 7.5	Aerated concrete	D
45	Determination of water absorption	ČSN EN 544, ed. 2, cl. 6.4.3	Bitumen shingles	D
46	Determination of water absorption	ZP 06/06 (ČSN EN 520+A1, cl. 5.9.1, 5.9.2)	Gypsum plasterboards	D

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47	Determination of water absorption	ČSN EN 14223	Flexible sheets for waterproofing	D
48	Determination of organic content by ignition	ČSN EN 13820	Thermal insulating products	D
49	Determination of water impermeability	ZP 09/95 (ČSN 50 3602, cl.53, 57 to 62)	Roofing and insulating materials	D
50	Determination of liquid water transmission rate	ČSN EN 1062-3	Paints	D
51	Determination of water impermeability	ČSN EN 492+A2, cl. 7.3.3	Fibre-cement slates	D
52	Determination of resistance to water penetration	ČSN EN 13111	Underlays	D
53	Determination of watertightness	ZP 14/95 (ČSN 73 2578)	Surface finish	D
54	Determination of resistance to water penetration	ČSN EN ISO 811	Textiles	D
55	Determination of water impermeability	ČSN EN 12467+A2, cl. 7.3.3	Fibre-cement slates	D
56	Determination of watertightness	ČSN EN 1928, method A	Flexible sheets for waterproofing	D
57	Test of capillarity water absorption	ETAG 004, cl. 5.1.3.1	ETICS with rendering	D
58	Determination of volumetric changes	ČSN EN ISO 10563	Sealants	D
59	Determination of shrinkage	ČSN EN 12808-4	Mortar and adhesives	D
60	Determination of moisture expansion	ČSN EN 772-19	Masonry units	D
61	Determination of dimensional stability	ZP 21/03 (ČSN EN 1603)	Thermal insulating products	D
62	Determination of dimensional stability	ČSN EN 1604	Thermal insulating products	D
63	Determination of the coefficient of thermal expansion	ZP 02/04 (ČSN EN 13471)	Thermal insulating products	D
64	Determination of dimensional stability	ČSN EN 1107-1, except cl. 8.1, 9.1	Flexible sheets for waterproofing	D
65	Determination of dimensional stability	ČSN EN 1107-2	Flexible sheets for waterproofing	D
66	Determination of volumetric changes	ČSN 73 1320, except cl. 3	Concrete	D
67	Determination of linear changes	ZP 02/10 (ČSN 73 1356)	Aerated concrete	D
68	Determination of shrinkage	ČSN EN 479	PVC profiles	D

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69	Determination of shrinkage and expansion	ČSN EN 13454-2, cl. 4.5	Binders and factory made mixtures	D
70	Determination of crack formation	ČSN EN 13963, cl. 5.3	Jointing materials	D
71	Determination of the coefficient of thermal expansion	ČSN EN 1770	Products and systems for concrete protection and repairs	D
72	Determination of shrinkage and expansion	ČSN EN 12617-4	Products and systems for concrete protection and repairs	D
73	Determination of dimensional stability and curling after exposure to heat	ČSN EN ISO 23999	Floor coverings	D
74	Determination of dimensional stability of paper tape	ČSN EN 13963, cl. 5.6	Jointing materials	D
75	Determination of dimensional changes	ČSN EN 13872	Floor smoothing and levelling compounds	D
76	Determination of shrinkage	ČSN EN 680	Aerated concrete	D
77	Determination of breaking load and elongation at break	ZP 18/95 (ČSN 50 3602, cl. 30 to 33)	Roofing and insulating materials	D
78	Determination of tear resistance	ČSN EN ISO 6383-1	Plastics	D
79	Determination of tensile properties	ČSN EN ISO 527-1	Plastics	D
80	Determination of tensile properties	ZP 20/95 (ČSN EN ISO 527-3)	Plastics	D
81	Determination of tensile properties	ČSN EN ISO 527-4	Plastics	D
82	Determination of tensile properties	ČSN EN ISO 527-5	Plastics	D
83	Reserved			
84	Determination of shear strength by tensile loading	ČSN EN 205	Adhesives	D
85	Determination of shear strength by tensile loading	ZP 04/99 (ČSN EN 1465)	Adhesives	D
86	Determination of elastic recovery	ZP 04/04 (ČSN EN ISO 7389)	Sealants	D
87	Determination of tensile properties	ZP 23/95 (ČSN EN ISO 8339)	Sealants	D
88	Determination of tensile properties	ZP 23/95 (ČSN EN ISO 8340)	Sealants	D
89	Determination of tensile strength perpendicular to faces	ČSN EN 1607	Thermal insulating products	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
90	Determination of tensile strength parallel to faces	ČSN EN 1608; ČSN EN ISO 29766	Thermal insulating products	D
91	Shear test	ČSN EN 12090	Thermal insulating products	D
92	Determination of tensile properties	ČSN EN 13496	Thermal insulating products	D
93	Determination of tensile properties	ČSN EN 12311-1	Flexible sheets for waterproofing	D
94	Determination of tensile properties	ZP 12/03 (ČSN EN 12311-2)	Flexible sheets for waterproofing	D
95	Determination of tensile properties	ČSN EN 544, cl. 6.4.1	Bitumen shingles	D
96	Tensile test	ČSN EN ISO 10319	Geosynthetics	D
97	Determination of tensile properties	ČSN EN ISO 13431	Geotextiles	D
98	Determination of tensile properties	ZP 07/05 (ČSN EN ISO 527-2)	Plastics	D
99	Shear resistance of joints	ZP 07/05 (ČSN EN 12317-2)	Flexible sheets for waterproofing	D
100	Tensile test	ZP 02/05 (EN 13964, cl. 5.3)	Suspended ceilings	D
101	Determination of shear strength	ČSN EN 520+A1, cl. 5. 13	Gypsum plasterboards	D
102	Determination of resistance to tearing	ČSN EN 12310-1	Flexible sheets for waterproofing	D
103	Determination of resistance to tearing	ČSN EN 12310-2	Flexible sheets for waterproofing	D
104	Determination of peel resistance of joints	ČSN EN 12316-1	Flexible sheets for waterproofing	D
105	Determination of peel resistance of joints	ČSN EN 12316-2	Flexible sheets for waterproofing	D
106	Determination of shear resistance of joints	ČSN EN 12317-1	Flexible sheets for waterproofing	D
107	Shear test	ČSN EN ISO 22632	Adhesives	D
108	Determination of resistance to tearing	ČSN EN 544, cl. 6.4.2	Bitumen shingles	D
109	Determination of tensile strength of paper tape	ČSN EN 13963, cl. 5.7	Jointing materials	D
110	Determination of tensile strength perpendicular to faces	ETAG 016, annex C, cl. C.3	Thermal insulating products	D
111	Determination of shear strength	ČSN EN 14293:2007, cl. 4.3,4.5, 4.7	Adhesives	D

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Prague

Pražská 810/16, Hostivař, 102 00 Praha 10

Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
112	Determination of flexibility	ČSN 50 3602, cl. 34 to 38	Roofing and insulating materials	D
113	Determination of flexural properties	ČSN EN ISO 178	Plastics	D
114	Three-point bending test	ZP 01/01 (ČSN EN ISO 12017, cl. 6.1, 6.10)	Polymethyl methacrylate sheets	D
115	Determination of flexural strength	ZP 24/95 (ČSN EN 1015-11, cl. 8)	Mortar	D
116	Determination of transverse deformation	ČSN EN 12002:2017	Mortar and adhesives	D
117	Determination of flexural strength	ZP 24/95 (ČSN EN 12808-3, cl. 7.3, 7.5)	Mortar and adhesives	D
118	Determination of flexural strength	ZP 24/95 (ČSN EN 13892-2, cl. 6.1)	Screed materials	D
119	Reserved			
120	Determination of flexural strength	ČSN EN 492+A2, cl. 7.3.2	Fibre-cement slates	D
121	Determination of flexural strength	ČSN 72 3630-2:2011, cl. 6.4	Aerated concrete	D
122	Bending test	ČSN EN 12089 method B	Thermal insulating products	D
123	Determination of flexural strength	ZP8-IM 490-012/98 (ČSN EN 12390-5)	Concrete	D
124	Determination of flexural strength	ČSN EN 1351	Aerated concrete	D
125	Determination of flexural strength	ČSN ISO 4013:2001	Concrete	D
126	Determination of flexural strength	ČSN EN 13454-2+A1:2019, cl. 4.4.5.2	Binders and factory made mixtures	D
127	Determination of flexural strength	ČSN EN 12467+A2, cl. 7.3.2	Fibre-cement slates	D
128	Determination of flexural strength	ZP 03/05 (EN 13964, cl. 4.6.2)	Suspended ceilings	D
129	Bending test	ZP 04/05 (EN 13964, cl. 5.2)	Suspended ceilings	D
130	Determination of flexural strength	ČSN EN 13279-2, cl. 4.5.4	Gypsum binders and plasters	D
131	Determination of flexural strength	ČSN EN 13963, cl. 5.8	Jointing materials	D
132	Determination of flexural strength and deflection under load	ČSN EN 520+A1, cl. 5.7, 5.8	Gypsum plasterboards	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
133	Determination of bending failure load and deflection under load	ZP 01/12 (ČSN EN 15283-1+A1, cl. 5.6, 5.7)	Gypsum boards with fibrous reinforcement	D
134	Determination of water vapour transmission	ZP 01/00 (ČSN EN ISO 7783)	Paints	D
135	Determination of water vapour transmission	ČSN EN 1015-19	Mortar	D
136 - 139	Reserved			
140	Determination of water vapour transmission	ZP 13/03 (ČSN EN 1931)	Flexible sheets for waterproofing	D
141	Determination of water vapour transmission	ZP 27/95 (ČSN 73 2580; ZP 28/95)	Surface finish	D
142	Determination of water vapour transmission	ČSN EN 12467+A2, cl. 7.3.4	Fibre-cement slates	D
143	Reserved			
144	Determination of thermal stability	ZP 30/95 (ČSN 50 3602, cl. 39 to 43; ZP 31/95)	Roofing and insulating materials	D
145	Determination of resistance to flow	ČSN EN ISO 7390	Sealants	D
146	Determination of frost resistance	ZP 30/95 (ČSN 72 2452)	Mortar	D
147	Test of frost resistance	ČSN 72 2606:1999	Bricks	D
148	Test of frost resistance and heat-rain test	ČSN EN 492+A2, cl. 7.4.1, 7.4.2	Fibre-cement slates	D
149	Determination of frost resistance	ČSN EN ISO 10545-12	Ceramic tiles	D
150	Determination of freeze-thaw resistance	ČSN EN ISO 16546	Thermal insulating products	D
151	Artificial ageing test	ČSN EN 1296	Flexible sheets for waterproofing	D
152	Determination of frost resistance	ZP 30/95 (ČSN 73 1322; ZP 33/95)	Concrete	D
153	Cyclic freezing and drying test	ZP 30/95 (ČSN 73 1355; ZP 34/95)	Aerated concrete	D
154	Determination of frost resistance	ZP 30/95 (ČSN 73 2579)	Surface finish	D
155	Test by sudden temperature changes	ZP 30/95 (ČSN 73 2581)	Surface finish	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
156	Determination of behaviour after thermal loading	ČSN EN 478	PVC profiles	D
157	Determination of resistance to ridging and flowing	ČSN EN 544, cl. 6.4.5, 6.4.6	Bitumen shingles	D
158	Determination of frost resistance	ČSN EN 772-18	Masonry units	D
159	Determination of frost resistance, heat-rain	ČSN EN 12467+A2, cl. 7.4.1, 7.4.2	Fibre-cement slates	D
160	Determination of resistance to flowing at elevated temperature	ČSN EN 1110	Flexible sheets for waterproofing	D
161	Determination of thermal compatibility	ZP 01/06 (ČSN EN 13687-2)	Products and systems for concrete protection and repairs	D
162	Determination of thermal compatibility	ZP 01/06 (ČSN EN 13687-3)	Products and systems for concrete protection and repairs	D
163	Determination of thermal compatibility	ZP 01/06 (ČSN EN 13687-4)	Products and systems for concrete protection and repairs	D
164	Assessment after freeze-thaw cycles by simulation method	ETAG 004, cl. 5.1.3.2.2	ETICS with rendering	D
165	Determination of pH	ZP 10/03 (ČSN EN 12860, cl. 6.8)	Gypsum adhesives	D
166	Determination of dissolved substances	ZP 11/03 (ČSN 75 7346, cl. 4.6.1, 5.5.1)	Construction materials	D
167	Determination of effects of liquid chemicals	ZP 39/95 (ČSN EN ISO 175)	Plastics	D
168	Determination of resistance to liquids	ZP 41/95 (ČSN EN ISO 2812-1)	Paints	D
169	Determination of resistance to liquids	ZP 42/95 (ČSN EN ISO 2812-2)	Paints	D
170	Test by hot water and soaking and drying test	ČSN EN 492+A2, cl. 7.3.4, 7.3.5	Fibre-cement slates	D
171	Determination of chemical resistance	ČSN EN ISO 10545-13	Ceramic tiles	D
172	Test by exposure to liquid chemicals	ČSN EN 1847	Flexible sheets for waterproofing	D
173	Determination of effects of liquid chemicals	ČSN ISO 175:2001	Plastics	D
174	Test by hot water	ČSN EN 12467+A2, cl. 7.3.5	Fibre-cement slates	D
175	Soaking - drying test	ČSN EN 12467+A2, cl. 7.3.6	Fibre-cement slates	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
176	Determination of thermal compatibility	ZP 01/06 (ČSN EN 13687-1)	Products and systems for concrete protection and repairs	D
177	Determination of resistance to severe chemical attack	ZP 03/06 (ČSN EN 13529)	Products and systems for concrete protection and repairs	D
178	Peeling test	ČSN EN ISO 8510-2	Adhesives	D
179	Adhesion test	ZP 05/99 (ČSN EN ISO 4624)	Paints	D
180	Determination of adhesion and cohesion	ČSN EN ISO 9046	Sealants	D
181	Determination of adhesion and cohesion	ČSN EN ISO 9047	Sealants	D
182	Determination of adhesion and cohesion	ZP 06/99 (ČSN EN ISO 10590)	Sealants	D
183	Determination of adhesion and cohesion	ČSN EN ISO 10591	Sealants	D
184	Determination of adhesion	ČSN EN 1015-12	Mortar	D
185	Determination of cohesion	ČSN EN 1015-21	Mortar	D
186	Determination of slip	ČSN EN 1308:2017	Mortar and adhesives	D
187	Determination of adhesion	ČSN EN 1324	Mortar and adhesives	D
188	Determination of open time	ČSN EN 1346:2017	Mortar and adhesives	D
189	Determination of adhesion	ČSN EN 1348:2017	Mortar and adhesives	D
190	Determination of adhesion	ČSN EN 12004-2, cl. 8.3, 8.4, 8.5	Mortar and adhesives	D
191	Determination of adhesion	ČSN EN 13892-8	Screed materials	D
192	Determination of adhesion	ČSN EN 12860, cl. 6.7	Gypsum adhesives	D
193	Determination of adhesion	ČSN EN 13494	Thermal insulating products	D
194	Determination of adhesion	ZP 46/95 (ČSN 73 2577)	Surface finish	D
195	Determination of adhesion	ČSN EN 13279-2, cl. 4.6	Gypsum binders and plasters	D
196	Determination of adhesion	ČSN EN 13963:2016, cl. 5.5	Jointing materials	D
197	Determination of cohesion by pull-off	ZP 01/06 (ČSN EN 1542); ZP 05/06	Products and systems for concrete protection and repairs	D
198	Determination of compatibility on wet concrete	ZP 01/06 (ČSN EN 13578)	Products and systems for concrete protection and repairs	D
199	Peeling test	ČSN EN ISO 22631	Adhesives	D
200	Determination of adhesion	ČSN EN 14496, cl. 4.6	Gypsum adhesives	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
201	Determination of adhesion / cohesion of insulating layer	ČSN EN 13950, cl. 5.4	Gypsum plasterboards	D
202	Determination of tensile adhesion	ČSN EN ISO 17178, cl. 4.3	Adhesives	D
203	Determination of dimensions	ZP 04/98 (ČSN 50 3602, cl. 9)	Roofing and insulating materials	D
204	Determination of dimensions	ZP 01/01 (ČSN EN ISO 12017, cl. 6.2, 6.3, 6.4)	Polymethyl methacrylate sheets	D
205	Reserved			
206	Determination of dimensions	ČSN EN 492+A2, cl. 7.2	Fibre-cement slates	D
207	Determination of dimensions	ČSN EN 822; ČSN EN ISO 29465	Thermal insulating products	D
208	Determination of thickness	ČSN EN 823; ČSN EN ISO 29466	Thermal insulating products	D
209	Reserved			
210	Reserved			
211	Determination of dimensions	ČSN EN 12085; ČSN EN ISO 29768	Thermal insulating products	D
212	Determination of thickness	ČSN EN 12431; ČSN EN ISO 29770	Thermal insulating products	D
213	Determination of dimensions, squareness and linearity	ČSN EN 13467; ČSN EN ISO 12628	Thermal insulating products	D
214	Determination of dimensions and straightness	ČSN EN 1848-1	Flexible sheets for waterproofing	D
215	Determination of dimensions and straightness	ČSN EN 1848-2	Flexible sheets for waterproofing	D
216	Determination of thickness	ČSN EN 1849-1, cl. 4	Flexible sheets for waterproofing	D
217	Determination of thickness	ČSN EN 1849-2, cl. 5	Flexible sheets for waterproofing	D
218	Determination of dimensions	ČSN EN 12390-1	Concrete	D
219	Determination of dimensions	ČSN 73 1350, cl. 10	Aerated concrete	D
220	Determination of dimensions	ČSN EN 12608-1, cl. 6.2	PVC profiles	D
221	Determination of geometric properties	ČSN EN 544, cl. 6.3	Bitumen shingles	D
222	Determination of dimensions	ČSN EN ISO 14632, cl. 5.4	Extruded sheets of polyethylene	D
223	Determination of thickness, length, width and squareness	ČSN EN ISO 15013, cl. 5.4.1, 5.4.2, 5.4.3	Extruded sheets of polyethylene	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
224	Determination of dimensions	ČSN EN ISO 7823-1, cl. 6.4	Polymethyl methacrylate sheets	D
225	Determination of dimensions	ČSN EN ISO 7823-3, cl. 6.4	Polymethyl methacrylate sheets	D
226	Determination of dimensions	ČSN EN ISO 11963, cl. 4.4	Polycarbonate sheets	D
227	Determination of dimensions and geometric properties	ČSN EN 12467+A2, cl. 7.2	Fibre-cement slates	D
228	Determination of width, length a thickness	ČSN EN 520+A1, cl. 5.2, 5.3, 5.4	Gypsum plasterboards	D
229	Determination of dimensions	ČSN EN 13950, cl. 5.2	Gypsum plasterboards	D
230	Determination of flatness	ČSN EN 13950, cl. 5.4	Gypsum plasterboards	D
231	Determination of compressive properties	ČSN EN ISO 604	Plastics	D
232	Determination of compressive resistance	ZP 03/99 (ČSN EN ISO 3386-1)	Cellular materials	D
233	Determination of compressive resistance	ZP 03/99 (ČSN EN ISO 3386-2)	Cellular materials	D
234	Determination of compressive strength	ZP 10/98 (ČSN EN 1051-1, cl. 6.1, annex A)	Glass hollow blocks	D
235	Determination of compressive strength	ČSN EN 1015-11, except cl. 8	Mortar	D
236	Determination of compressive strength	ČSN EN 12808-3, except cl. 7.3, 8.1	Mortar and adhesives	D
237	Determination of compressive strength	ČSN EN 13892-2, except cl. 5.2.1, 6.1	Screed materials	D
238	Determination of compressive strength	ČSN EN 772-1+A1	Masonry units	D
239	Compression test	ČSN EN 826; ČSN EN ISO 29469	Thermal insulating products	D
240	Determination of compressive creep	ČSN EN ISO 16534	Thermal insulating products	D
241	Determination of shear strength by compressive loading	ČSN EN 12090	Thermal insulating products	D
242	Determination of behaviour under point load	ČSN EN 12430	Thermal insulating products	D
243	Determination of resistance to penetration	ČSN EN 13498	Thermal insulating products	D
244	Determination of compressive strength	ZP 11/98 (ČSN EN 12390-3)	Concrete	D
245	Determination of compressive strength	ČSN 70 1680:2003, cl. 15, 17	Foam glass	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
246	Determination of compressive strength	ČSN EN 13279-2, cl. 4.5.5	Gypsum binders and plasters	D
247	Determination of resistance to static loading	ČSN EN 12730	Flexible sheets for waterproofing	D
248	Determination of the strength of welded corners and T-joints	ZP 02/06 (ČSN EN 514)	PVC profiles	D
249	Determination of shear strength by compressive loading	ČSN ISO 6238:2005	Adhesives	D
250	Determination of hardness	ČSN EN 13279-2, cl. 4.5.3	Gypsum binders and plasters	D
251	Determination of resistance to deformation under load	ČSN EN 14909, annex B	Flexible sheets for waterproofing	D
252	Determination of compressive strength	ČSN EN 12190, cl. 7.2	Products and systems for concrete protection and repairs	D
253	Determination of modulus of elasticity in compression	ČSN EN 13412	Products and systems for concrete protection and repairs	D
254	Determination of compressive strength	ČSN EN 679	Aerated concrete	D
255	Test of susceptibility to efflorescence	ČSN 72 2608	Bricks	D
256	Determination of capillarity	ČSN 73 1316:2003, cl. 5	Concrete	D
257	Determination of capillarity	ZP 49/95 (ČSN 73 1357, cl. 7.4)	Aerated concrete	D
258	Determination of deformation after specified compressive load and temperature conditions	ZP 01/95	Cellular materials	D
259	Determination of deformation after specified compressive load and temperature conditions	ZP 05/98 (ČSN EN 1605)	Thermal insulating products	D
260	Reserved			
261	Determination of resistance to impact	ČSN EN 13497+A1	Thermal insulating products	D
262	Determination of resistance to impact	ČSN EN 477	PVC profiles	D
263	Determination of board surface hardness	ČSN EN 520+A1, cl. 5.12	Gypsum plasterboards	D
264	Determination of resistance to impact	ČSN EN 12691	Flexible sheets for waterproofing	D
265	Determination of resistance to impact	ČSN EN ISO 6272-1	Paints	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
266	Determination of resistance to impact	ČSN EN ISO 6272-2	Paints	D
267	Determination of resistance to hard object impact	ETAG 004, cl. 5.1.3.3	ETICS with rendering	D
268	Determination of appearance	ČSN EN ISO 15013, cl. 5.3	Polypropylene sheets	D
269	Determination of appearance, colour	ČSN EN ISO 7823-1, cl. 5.2, 5.3, 6.2, 6.3	Polymethyl methacrylate sheets	D
270	Determination of appearance, colour	ČSN EN ISO 7823-3, cl. 6.2, 6.3	Polymethyl methacrylate sheets	D
271	Determination of degree of blistering	ČSN EN ISO 4628-2	Paints	D
272	Determination of degree of cracking	ČSN EN ISO 4628-4	Paints	D
273	Determination of degree of flaking	ČSN EN ISO 4628-5	Paints	D
274	Determination of apparent defects	ČSN EN 1850-1	Flexible sheets for waterproofing	D
275	Determination of apparent defects	ČSN EN 1850-2	Flexible sheets for waterproofing	D
276	Determination of visual properties	ČSN EN 1013+A1, cl. 5.1	Plastic sheets	D
277	Determination of workable life	ČSN EN 1015-9, cl. 6	Mortar	D
278	Determination of aqueous coefficient and setting time	ČSN EN 13279-2, cl. 4.3.2, 4.4	Gypsum binders and plasters	D
279	Determination of setting time	ČSN EN 13963, cl. 5.2	Jointing materials	D
280	Determination of setting time	ZP 10/06 (ČSN EN 13294)	Products and systems for concrete protection and repairs	D
281	Determination of setting time	ČSN EN 13454-2, cl. 4.3	Binders and factory made mixtures	D
282	Determination of slump value	ČSN EN 13454-2, cl. 4.4.2.2.2, 4.4.3	Binders and factory made mixtures	D
283	Determination of consistency	ČSN EN 14293:2007, cl. 4.2	Adhesives	D
284	Determination of deformation caused by different climates	ČSN EN 952 ČSN EN 1121, excl. cl. 7.2, 7.3	Doors, door leaves	D

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 valid edition of the specified procedure is used (including any changes)

³ degrees of freedom: A – Flexibility concerning materials/products (subject of the test), B – Flexibility concerning components/parameters/characteristics, C – Flexibility concerning the performance of the method, D – Flexibility concerning the method

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The laboratory can modify the test procedures with the specified degree(s) of freedom in the scope of accreditation while maintaining the principle of measurement. If no degree of freedom is specified, the laboratory cannot apply a flexible approach to the scope of accreditation for the test.

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4. Fire technical laboratory

Tests:

Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Ordinal number ¹
1	Determination of flash point according to Abel-Pensky	ČSN EN 924; ČSN EN ISO 1523	Flammable liquids and adhesives	D
2	Determination of flash point according to Pensky-Martens	ČSN EN ISO 2719	Flammable liquids	D
3	Determination of flash point and fire point according to Cleveland	ČSN EN ISO 2592	Flammable liquids	D
4	Determination of flash point – rapid equilibrium method for flash point > 5 °C	ČSN EN ISO 3679, excl. cl. 10.4	Flammable liquids	D
5	Determination of ignition point	ČSN EN ISO/IEC 80079-20-1, cl. 5.1.7, 7 excl. gases	Flammable liquids	D
6	Determination of ignition point, flash point and glow point	ČSN 64 0149	Flammable solids	D
7	Determination of gross calorific value	ČSN EN ISO 1716, except Annex A	Flammable liquids and solids	D
8	Determination of fire resistance	ČSN EN ISO 1182	Building products	D
9	Determination of flammability	ZP 04-01 (ČSN 73 0862:2004)	Building materials	D
10	Determination of ignitability	ČSN EN ISO 11925-2; ISO 11925-3	Building products	D
11	Determination of flammability	DIN 4102-1, cl. 6	Building products	D
12	Determination of fire resistance	ČSN EN 1794-3, cl. 5.1	Road traffic noise reducing devices	D
13	Reaction to fire tests – SBI test	ČSN EN 13823+A1	Building products	D
14	Reaction to fire tests	ČSN EN ISO 9239-1	Floorings	D
15	Reserved			
16	Determination of flame propagation along the surface	ČSN 73 0863	Building materials	D
17	Determination of vertical flame spread along the surface	ČSN ISO 13785-1	Building products	D
18	Determination of flammability	ČSN ISO 3795; DIN 75200; FMVSS 571.302, cl. S5; directive 95/28/EC, annex IV, V, VI,	Materials for construction, production and interiors of road vehicles, tractors, machinery for agriculture and forestry	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Ordinal number ¹
19	Determination of burning behaviour	UIC 564-2, annex 4 to 6,8,10 to 13	Materials for construction of rail vehicles	D
20	Determination of propensity to undergo continuous smouldering	ČSN EN 16733	Building products	D

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 valid edition of the specified procedure is used (including any changes)

³ degrees of freedom: A – Flexibility concerning materials/products (subject of the test), B – Flexibility concerning components/parameters/characteristics, C – Flexibility concerning the performance of the method, D – Flexibility concerning the method

The laboratory can modify the test procedures with the specified degree(s) of freedom in the scope of accreditation while maintaining the principle of measurement. If no degree of freedom is specified, the laboratory cannot apply a flexible approach to the scope of accreditation for the test.

Specification of the scope of accreditation:

Ordinal test number	Detailed information on activities within the scope of accreditation (source literature)
18	Directive 95/28/EC of the European Parliament and of the Council of 24 October 1995 relating to the burning behaviour of materials used in the interior construction of certain categories of motor vehicle

Explanatory notes and abbreviations:

ETAG - European Technical Approval Guide

FMVSS - Federal Motor Vehicle Safety Standards

P 01 00xx - Procedure – Internal test procedure of the Testing Laboratory of Physical Properties of Materials, Structures and Buildings – Prague

SBI - Single Burning Item

UIC - Union Internationale des Chemins de fer (International Union of Railways)

ZP xx-yy - Test Procedure – Internal test procedure of the Testing Laboratory of Physical Properties of Materials, Structures and Buildings – Prague

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Prague

Pražská 810/16, Hostivař, 102 00 Praha 10

Accreditation for purposes of authorization/notification:

Ordinal number	Product / Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonized technical specifications: product specifications / characteristics / technical standards ¹
1	Construction products acc. to Regulation (EU) No. 305/2011		
1.1	Precast normal/ lightweight concrete / autoclaved aerated concrete products		
1.1.1	Beam/block floor units and elements containing organic materials for uses subject to reaction to fire regulations (2/2) (according to Annex III of Commission Decision No. 1999/94/EC, as amended by Commission Decision 2012/202/EU)	Regulation No. 305/2011, system 3	EN 15037-4+A1; EN 15037-5
1.2	Doors, windows, shutters, blinds, gates and related finish hardware		
1.2.1	Doors, gates (with or without corresponding hardware) for specific uses and/or uses subject to specific requirements, especially requirements for noise, energy, tightness and safety-in-use Windows (with and without related hardware) and hardware for other uses (1/1) (according to Annex III of Commission Decision No. 1999/93/EC, as amended by Commission Decision 2011/246/EU)	Regulation No. 305/2011, system 3	EN 13241+A2; EN 14351-1+A2
1.3	Membranes, including liquid applied and kits (for water and/or vapour control)		
1.3.1	Damp proof courses, roof underlays, water vapour control layers - for use in buildings (1/3) Flexible sheets for waterproofing, waterproofing layers, roof underlays, roof flexible sheets for waterproofing, water vapour control layers - for uses subject to reaction to fire regulations (2/3) Roof underlays, roof sheets - for uses subject to external fire performance regulations (3/3) (according to Annex III of Commission Decision No. 1999/90/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 13707+A2:2009; EN 13859-1:2010; EN 13859-2:2010; EN 13956; EN 13967:2012; EN 13969; EN 13970; EN 13984; EN 14891:2012; EN 14909; EN 14967; EN 15814+A2

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Ordinal number	Product / Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonized technical specifications: product specifications / characteristics / technical standards ¹
1.4	Thermal insulating products. Composite insulation kits or systems		
1.4.1	Thermal insulation products (factory-made products and products intended to be formed in-situ) - for any use (1/2) - for uses subject to reaction to fire regulations (2/2) (according to Annex III of Commission Decision No. 1999/91/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 13162+A1; EN 13163+A1:2015; EN 13164+A1; EN 13165+A2; EN 13166+A2; EN 13167+A1; EN 13168+A1; EN 13169+A1; EN 13170+A1; EN 13171+A1; EN 14063-1:2004; EN 14064-1:2010; EN 14303+A1:2013; EN 14304+A1:2013; EN 14305+A1:2013; EN 14306+A1:2013; EN 14307+A1:2013; EN 14308+A1:2013; EN 14309+A1:2013; EN 14313+A1:2013; EN 14314+A1:2013; EN 14315-1; EN 14316-1; EN 14317-1; EN 14318-1; EN 14319-1; EN 14320-1; EN 14933; EN 14934; EN 15501:2013; EN 15599-1; EN 15600-1; EN 16069+A1

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1.5	Gypsum products		
1.5.1	Plasterboards and ceiling elements with thin laminations, fibrous gypsum boards, fibrous gypsum plaster casts and composite panels (laminates), including relevant ancillary products, incorporating on the surface exposed to fire a material whose reaction to fire is modified during the manufacturing process - for use in fire walls, partitions or ceilings (or lining thereof) (1/4) (according to Annex III of Commission Decision No. 95/467/EC, as amended by Commission Decision 2001/596/EC, 2002/592/EC, and 2010/679/EU)	Regulation No. 305/2011, system 3	EN 13950; EN 13915:2007; EN 13963:2005; EN 14496:2005; EN 15283-1+A1; EN 15283-2+A1
1.5.2	Plasterboards, blocks, ceiling elements and gypsum plasters, fibrous gypsum plasters casts, including relevant ancillary products - for uses in walls, partitions or ceilings, as relevant, intended for fire protection of structural elements and/or fire compartmentation in buildings (2/4) (according to Annex III of Commission Decision No. 95/467/EC, as amended by Commission Decision 2001/596/EC, 2002/592/EC, and 2010/679/EU)	Regulation No. 305/2011, system 3	EN 520+A1; EN 12859; EN 12860; EN 13279-1; EN 14246; EN 15283-1+A1; EN 15283-2+A1
1.5.3	Plasterboards, including relevant ancillary products - for stiffening timber-framed windload bearing walls or timber roof struss structures (3/4) (according to Annex III of Commission Decision No. 95/467/EC, as amended by Commission Decision 2001/596/EC, 2002/592/EC, and 2010/679/EU)	Regulation No. 305/2011, system 3	EN 520+A1; EN 14190; EN 15283-1+A1; EN 15283-2+A1

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Ordinal number	Product / Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonized technical specifications: product specifications / characteristics / technical standards ¹
1.6	Curtain walling/sheathing/structural sealed glazing		
1.6.1	Curtain walling systems - as external walls, for uses subject to reaction to fire regulations (1/1) - as external walls, for uses not subject to reaction to fire regulations (1/1) (according to Annex III of Commission Decision No. 96/580/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 13830:2003
1.7	Road equipment		
1.7.1	Road traffic noise reducing devices and barriers; anti-glare screens (2/2) - for road use (according to Annex III of Commission Decision No. 96/579/EC, as amended by Commission Decision 99/453/EC)	Regulation No. 305/2011, system 3	EN 14388
1.8	Wood based panels and elements		
1.8.1	Unfaced, overlaid and veneered or coated wood-based panels - for non-structural elements in interior or exterior applications (2/2) (according to Annex III of Commission Decision No. 97/462/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 438-7; EN 13986+A1
1.9	Masonry and related products. Masonry units, mortars and ancillaries		
1.9.1	Masonry units incorporating thermal insulating materials placed on a face susceptible to be exposed to fire (in walls and partitions subject to reaction to fire regulations) (3/3) (according to Annex III of Commission Decision No. 97/740/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 15824
1.9.2	Ties, tension straps, joist hangers, brackets, support angles, bed joint reinforcement and lintels in walls and partitions (2/3) (according to Annex III of Commission Decision No. 97/740/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 845-1+A1; EN 845-2+A1; EN 845-3+A1

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1.10	Waste water engineering products		
1.10.1	Kits for wastewater pumping station and effluent lifting plants, kits and elements for wastewater treatment plants and on-site treatment equipment, septic tanks, prefabricated drainage channels - for all essential characteristics except for reaction to fire (table 1) (according to Annex II of Commission Decision (EU) 2015/1959)	Regulation No. 305/2011, system 3	EN 858-1; EN 1433; EN 1825-1; EN 12050-1:2001; EN 12050-2:2000; EN 12050-3:2000; EN 12050-4:2000; EN 12566-1:2000; EN 12566-3+A2:2013; EN 12566-4:2007; EN 12566-6:2013; EN 12566-7:2013
1.10.2	Kits for wastewater pumping station and effluent lifting plants; kits and elements for wastewater treatment plants and on-site treatment equipment; septic tanks; prefabricated drainage channels; manhole covers and gully tops; back-flow devices: air admittance valve ventilating pipework; manholes and inspection chambers; step irons, ladders and handrails for manholes and inspection chambers; separators - only for reaction to fire for products which have no added flame retardants or limited organic content and for products with reaction to fire classification without testing (according to Annex II of Commission Decision (EU) 2015/1959)	Regulation No. 305/2011, system 3	EN 858-1; EN 1825-1; EN 1433

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1.11	Floorings		
1.11.1	Products for rigid floor surfaces: Paving elements, tiles, mosaics, parquets, panel or grate covers, grill flooring, solid laminated floorings, wood based products; bearing structures: access ramps, double floors - for internal uses including enclosed public transport premises with a prescribed level of reaction to fire (2/2) (according to Annex III of Commission Decision No. 97/808/EC, as amended by Commission Decision 1999/453/EC, 2001/596/EC, and 2006/190/EC)	Regulation No. 305/2011, system 3	EN 12057:2004; EN 12058:2004; EN 14342; EN 14411:2012; EN 15285
1.11.2	Flexible and textile floorings: homogeneous and heterogeneous flexible floor coverings supplied in squares, belts or roles (textile floor coverings including squares, plastic and rubber belts (aminoplastic thermosetting floorings); linoleum and cork; antistatic coatings; freely laid thermoplastic tiles; flexible laminated floorings) - for internal uses with a prescribed level of reaction to fire (2/2) (according to Annex III of Commission Decision No. 97/808/EC, as amended by Commission Decision 1999/453/EC, 2001/596/EC, and 2006/190/EC)	Regulation No. 305/2011, system 3	EN 14041:2004; EN 14904
1.11.3	Floor screed materials for internal uses with a prescribed level of reaction to fire (2/2) (according to Annex III of Commission Decision No. 97/808/EC, as amended by Commission Decision 1999/453/EC, 2001/596/EC, and 2006/190/EC)	Regulation No. 305/2011, system 3	EN 13454-1; EN 13813; EN 14016-1

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Ordinal number	Product / Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonized technical specifications: product specifications / characteristics / technical standards ¹
1.12	Internal and external wall and ceiling finishes. Internal partition kits		
1.12.1	<p>Panels, suspended ceilings (kits) - as internal or external finishes as completed elements, used for fire protection of walls or ceilings (1/5)</p> <p>Panels - as internal or external stiffening elements in walls and ceilings (2/5)</p> <p>Cladding elements, panels (of brittle materials) - as internal or external finishes on walls or ceilings subject to requirements for protection against accidental injuries from sharp objects (2/5)</p> <p>Suspended ceilings (kits), tiles, panels - as internal or external finishes in ceilings and in suspended ceilings subject to safety-in-use requirements (2/5)</p> <p>Featured profiles and suspending frames - intended to support internal or external wall or ceiling finishes and suspended ceilings subject to safety in use requirements (2/5)</p> <p>Suspended ceilings (kits), tiles, shingles, facing tiles, boards, panels - as internal or external finishes for walls or ceilings subject to regulations on hazardous substances (4/5) (according to Annex III of Commission Decision No. 98/437/EC, as amended by Commission Decision 2001/596/EC)</p>	Regulation No. 305/2011, system 3	<p>EN 438-7;</p> <p>EN 490:2011;</p> <p>EN 492+A2;</p> <p>EN 494+A1;</p> <p>EN 534+A1;</p> <p>EN 544;</p> <p>EN 1013+A1;</p> <p>EN 1469;</p> <p>EN 12467+A2;</p> <p>EN 13245-2;</p> <p>EN 13964;</p> <p>EN 14411:2012;</p> <p>EN 14509;</p> <p>EN 14716;</p> <p>EN 14915:2013;</p> <p>EN 15102+A1:2011;</p> <p>EN 15286;</p> <p>EN 16153+A1;</p> <p>EN 16240</p>

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Ordinal number	Product / Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonized technical specifications: product specifications / characteristics / technical standards ¹
1.12.2	<p>Rolled coverings, linings, shingles, boards, suspended ceilings (kits), tiles, facing tiles, panels - as internal or external finishes for walls or ceilings subject to reaction to fire regulations (3/5)</p> <p>Featured profiles and suspending frames - intended to support internal or external wall or ceiling finishes, or suspended ceilings, subject to reaction to fire regulations (3/5)</p> <p>(according to Annex III of Commission Decision No. 98/437/EC, as amended by Commission Decision 2001/596/EC)</p>	Regulation No. 305/2011, system 3	<p>EN 438-7; EN 492+A2; EN 494+A1; EN 1013+A1; EN 1469; EN 12467+A2; EN 13245-2; EN 13964; EN 14411:2012; EN 14509; EN 14915:2013; EN 15102+A1:2011; EN 15286; EN 16153+A1</p>
1.13	Roof coverings, roof lights, windows and ancillary products, roof kits		
1.13.1	<p>Flat and profiled sheets, roofing tiles, slates, stones and shingles, factory-bonded composite or sandwich panels, rooflights, roof windows for uses subject to fire resistance regulations (e.g. for fire compartmentation) (1/6)</p> <p>(according to Annex III of Commission Decision No. 98/436/EC, as amended by Commission Decision 2001/596/EC)</p>	Regulation No. 305/2011, system 3	<p>EN 492+A2; EN 544; EN 1304:2005; EN 1873:2005; EN 12326-1; EN 14509; EN 14963</p>
1.13.2	<p>Flat and profiled sheets, roofing tiles, slates, stones and shingles, factory-bonded composite or sandwich panels, rooflights, roof windows, fascias and soffit boards for uses subject to reaction to fire regulations (2/6)</p> <p>(according to Annex III of Commission Decision No. 98/436/EC, as amended by Commission Decision 2001/596/EC)</p>	Regulation No. 305/2011, system 3	<p>EN 490:2011; EN 492+A2; EN 494+A1; EN 534+A1; EN 544; EN 1013+A1; EN 1873:2005; EN 12326-1; EN 14351-1+A2; EN 14509; EN 14963; EN 16153+A1; EN 16240</p>

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1.13.3	Flat and profiled sheets, roofing tiles, slates, stones and shingles, factory-bonded composite or sandwich panels, rooflights, roof windows, mastic asphalt roofing, roof pavings, roof access systems, walkways and footholds, accessories for roof coverings for uses subject to external fire performance regulations and for products requiring testing (3/6) (according to Annex III of Commission Decision No. 98/436/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 490:2011; EN 492+A2; EN 534+A1; EN 544; EN 1013+A1; EN 1304:2005; EN 1873:2005; EN 14351-1+A2; EN 14509; EN 14963; EN 16153+A1
1.13.4	Flat and profiled sheets, factory-bonded composite or sandwich panels, rooflights, roof windows for uses contributing to stiffening the roof structure (4/6) (according to Annex III of Commission Decision No. 98/436/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 494+A1; EN 1873:2005; EN 14963
1.13.5	All roof coverings, rooflights, roof windows and ancillary products for uses subject to regulations on dangerous substances (5/6) (according to Annex III of Commission Decision No. 98/436/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 544; EN 1013+A1; EN 1873:2005; EN 14509; EN 14963
1.13.6	Roof access systems, walkways and footholds, roof safety hooks and anchorages, mastic asphalt roofing, roof windows, rooflights (6/6) for uses other than those specified in families (1/6), (2/6), (3/6), (4/6), (5/6) (according to Annex III of Commission Decision No. 98/436/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 1873:2005; EN 14351-1+A2; EN 14963

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1.14	Road construction products		
1.14.1	Bituminous mixtures, surface treatment for uses subject to reaction to fire regulations (2/2) (according to Annex III of Commission Decision No. 98/601/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 13108-1:2006; EN 13108-2:2006; EN 13108-3:2006; EN 13108-4:2006; EN 13108-5:2006; EN 13108-6:2006; EN 13108-7:2006
1.15	Construction adhesives		
1.15.1	Adhesives/mortars and adhesives for tiles - for internal and external use in buildings and other civil engineering works (1/2) - for uses subject to reaction to fire regulations (2/2) (according to Annex III of Commission Decision No. 99/470/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 12004+A1:2012
1.16	Products for concrete, mortars and injection mortars		
1.16.1	Fibres - for other uses in concrete, mortar and grout (1/2) (according to Annex III of Commission Decision No. 1999/469/EC, as amended by Commission Decision 2001/569/EC)	Regulation No. 305/2011, system 3	EN 14889-1; EN 14889-2
1.16.2	Concrete protection and repair products - for uses subject to reaction to fire regulations (2/2) (according to Annex III of Commission Decision No. 1999/469/EC, as amended by Commission Decision 2001/569/EC)	Regulation No. 305/2011, system 3	EN 1504-2; EN 1504-3; EN 1504-4; EN 1504-6
1.17	Residential space heating appliances		
1.17.1	Residential space heating appliances without internal energy source: solid and liquid fuel powered residential space heating appliances - in buildings (1/2) - for uses subject to reaction to fire regulations (2/2) (according to Annex III of Commission Decision No. 99/471/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 442-1

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1.18	Tubes, tanks and ancillaries, which are not in contact with water intended for human consumption		
1.18.1	Piping kits; pipes; tanks; leakage alarm systems and overflow prevention devices; fittings, adhesives, joints, joint sealings and gaskets; ducts and conduits for protection; pipe/duct supports; valves and taps; safety ancillaries - in installations for the transport/distribution/storage of gas/fuel intended for the supply of building heating/cooling systems, from the external storage reservoir or the last pressure reduction unit of the network to the inlet of the heating/cooling systems of the building (1/5) (according to Annex III of Commission Decision No. 1999/472/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 682; EN 13341+A1
1.18.2	Piping kits; pipes; tanks; leakage alarm systems and overflow prevention devices; fittings, adhesives, joints, joint sealings and gaskets; ducts and conduits for protection; pipe/duct supports; valves and taps; safety ancillaries - in installations in areas subject to reaction to fire regulations with a prescribed level, used for the transport/disposal/storage of water not intended for human consumption (4/5) (according to Annex III of Commission Decision No. 1999/472/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 682
1.19	Flat glass, profiled glass and glass block products		
1.19.1	Flat or curved glazing; U-profile glazing; insulating glass units; glass blocks; glass block wall panels - for uses subject to fire regulations (2/6) (according to Annex III of Commission Decision No. 2000/245/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 1279-5

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Ordinal number	Product / Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonized technical specifications: product specifications / characteristics / technical standards ¹
1.19.2	Flat or curved glazing; U-profile glazing; insulating glass units - for uses subject to external fire performance regulations (3/6) (according to Annex III of Commission Decision No. 2000/245/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 1279-5
1.19.3	Flat or curved glazing; insulating glass units; glass blocks; glass block wall panels; U-profile glazing - for other uses subject to “safety risks in use” and to which such regulations apply (4/6) - for uses subject to “safety risks in use” and to which such regulations apply (4/6) (according to Annex III of Commission Decision No. 2000/245/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 1279-5
1.19.4	Flat or curved glazing (specially worked); U-profile glazing; insulating glass units; glass blocks; glass block wall panels - for uses subject to energy savings or noise reduction regulations (5/6) (according to Annex III of Commission Decision No. 2000/245/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011, system 3	EN 1279-5
1.20	Joint sealants		
1.20.1	Sealants - for facade elements; for glazing, for pedestrian walkways and for sanitary joints for use in building construction (1/2) - for non-structural use in joints in buildings and pedestrian walkways, for uses subject to reaction to fire regulations (2/2) (according to Annex II of Commission Decision 2011/19/EC)	Regulation No. 305/2011, system 3	EN 15651-1:2012; EN 15651-2:2012; EN 15651-3:2012; EN 15651-4:2012

¹ for dated documents identifying essential requirements / harmonised technical specifications: product specifications / features / technical standards, only the editions cited are used; for undated documents, the latest edition of the referenced document (including any amendments) is used.

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Explanations and abbreviations:

AVCP - Assessment and Verification of Constancy
of Performance

Regulation - Regulation (EU) of the European Parliament and of the Council

RK - Commission Decision

"This document is an appendix to the certificate of accreditation. In case of any discrepancies between the English and Czech versions, the Czech version shall prevail, both for the certificate appendix and the certificate itself. "