

**Appendix is an integral part of
Certificate of Accreditation No.: 671/2021 of 20/12/2021**

Entity accredited as per ČSN EN ISO/IEC 17025:2018:

Textilní zkušební ústav, s.p.
Testing Laboratory
Cejl 480/12, Zábřovice, 602 00 Brno

The Laboratory has a flexible scope of accreditation permitted as detailed in the Annex.

Updated list of activities provided within the flexible scope of accreditation is available at the laboratory from the Quality Manager.

Tests:

Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
Fibres and yarns			
A1	Reserved		
A2	Reserved		
A3	Reserved		
A4	Determination of fibre diameter. Projection microscope method	ČSN 80 0240:1993 IWS TM 24:1996	Textiles
A5	Reserved		
A6	Textile fibres - Determination of linear density - Gravimetric method and vibroscope method	ČSN EN ISO 1973	Textiles
A7	Textiles- Yarn from packages - Determination of single-end breaking force and elongation at break	ČSN EN ISO 2062	Textiles
A8	Determination of twist in yarns - Direct counting method	ČSN EN ISO 2061	Textiles
A9	Yarn from packages - determination of linear density (mass per unit length) by the skein method	ČSN EN ISO 2060	Textiles
A10	Reserved		
A11	Reserved		
A12	Para-aramid multifilament yarns - Test methods	ČSN EN 12562	Para-aramid multifilament yarns
A13	Reserved		
A14	Reserved		
Textile fabrics			
B1	Textiles. Determination of standard dry mass and moisture content	ČSN 80 0074:1981	Textiles
B2	Testing of commercial dry cleaning effect on textiles	ČSN EN ISO 3175-1, 2	Textiles
B3	Reserved		

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B4	Tensile properties of fabrics	ČSN EN ISO 13934-1 ISO 5081:1977 IWS TM 4:1996 ČSN EN 29073-3 ASTM D 2262-83 ASTM D 5034-01 ČSN EN ISO 1798	Textiles
B5	Determination of number of threads per unit length	ČSN EN 1049-2 ČSN EN 14079, part 5.6	Textiles
B6	Resistance to rubbing on rotating rubbing apparatus	PV 3908	Textiles
B7	Permeability of fabrics to air	ČSN EN ISO 9237 ČSN EN 14683+AC, Annex C	Textiles Medical supplies
B8	Recovery form creasing and the angle of recovery	ČSN EN 22313	Textiles
B9	Determination of water suction capacity	ČSN 80 0828:1992	Textiles
B10	Domestic washing and drying procedures for textile testing	ČSN EN ISO 6330 ČSN EN ISO 3759 ČSN EN ISO 5077 ISO 7771 PN 47451963/025/80/98	Textiles
B11	Determination of dimensional changes after damp pressing	ČSN 80 0823 DIN 53 894:1980	Textiles
B12	Determination of resistance to surface wetting (spray test)	ČSN EN ISO 4920	Textiles
B13	Tear properties of fabrics	ČSN EN ISO 13937-2 ČSN EN ISO 13937-3 ČSN EN ISO 13937-4 BS 4303:1968 DIN 53859-4:1977 DIN 16726:2017 ČSN ISO 6383-1 SN EN ISO 8067	Textiles, plastics
B14	Absorbability of textile fabrics	ČSN 80 0831:1970, change A 1988 ČSN EN ISO 62 AATCC 195-2009	Textiles, plastics
B15	Appearance after washing. Smoothness of surfaces, seam and stableness of creases	ČSN ISO 7768 ČSN ISO 7769 ČSN ISO 7770	Textiles

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B16	Reserved		
B17	Resistance to pilling by chamber pilling test	ČSN 80 0838 ASTM D 3512-82	Textiles
B18	Determination of elongation	ČSN 80 0840:1990 PN 251-03-80	Textiles
B19	Determination of seam slippage of woven fabrics 1: Fixed seam opening method 2: Fixed load method 3: Needle clamp method	ČSN EN ISO 13936-1 ČSN EN ISO 13936-2 ČSN EN ISO 13936-3	Textiles
B20	Determination of width and length	ČSN EN 1773	Textiles
B21	Abrasion resistance of fabrics by the Martindale method	ČSN EN ISO 12947-1 ČSN EN ISO 12947-2 ČSN EN ISO 12947-3 ČSN EN ISO 12947-4 ČSN EN ISO 5470-2 BS 4655:1986 BS 5690:1991 DIN 53 863:1979, method B ČSN EN ISO 20344	Textiles
B22	Skewing in textile fabrics, piece goods and clothing	ČSN 80 0865	Textiles
B23	Number of stitches per unit length and unit area	ČSN EN 14971	Knitted fabrics
B24	Weight of knitted garments and piece goods	ČSN 80 0863:1992	Textiles
B25	Reserved		
B26	Determination of maximum force using the Grab method	ČSN EN ISO 13934-2 ASTM D 1682:1984 ISO 5082:1982 DIN 53 858:1979	Textiles
B27	Stress-strain characteristic in compression	ČSN EN ISO 3386-1 ČSN EN ISO 3386-2 ČSN EN ISO 1856	Flexible cellular polymeric materials
B28	Determination of coating adhesion	ČSN EN ISO 2411	Textiles
B29	Fabric propensity to surface fuzzing and to pilling ICI method Martindale modified method	SN 198 525 IWS TM 152:1996 ČSN EN ISO 12945-1 ČSN EN ISO 12945-2	Rubber or plastic coated textiles
B30	Determination of flexibility	ČSN EN 1735	Rubber or plastic coated textiles

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B31	Bursting properties of fabrics	ČSN EN ISO 13938-1	Textiles
B32	Determination of tear strength - Part 3: Trapezoidal method	ČSN EN 1875-3	Rubber or plastic coated textiles
B33	Accelerated ageing tests, Heat ageing	ČSN EN 12280-1 ISO 17493 ČSN EN 469+A1, part 6.4 ČSN EN 13911, part 6.1.6 ČSN EN 1486, part 6.5 ČSN EN 15614, part 6.4 EN ISO 11612, part 6.2 PV 1200	Rubber or plastic coated textiles
B34	Determination of fatigue by constant-load pounding	ČSN EN ISO 3385	Flexible cellular polymeric materials
B35	Determination of bursting strength - Part 1: Steel ball method	ČSN EN 12332-1	Rubber or plastic coated textiles
B36	Determination of bending length	ČSN EN ISO 9073-7 PNJ 532-80-95	Textiles
B37	Reserved		
B38	Reserved		
B39	Reserved		
B40	Reserved		
B41	Physiological properties. Thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test)	ČSN EN ISO 11092	Textiles
B42	Reserved		
B43	Classification of thermoregulatory properties	TNI CEN/TR 16422, Annex B STN CEN/TR 16422, Annex B	Textiles
B44	Reserved		
B45	Tensile strength and elongation at break of coated textiles and rubbers	ČSN EN ISO 1421	Textiles
B46	Abrasion resistance of protective clothing material	ČSN EN 530 ČSN EN 343+A1, part 5.1.3.3 ČSN EN ISO 20471, part 7.4.1 ČSN EN 14325, part 4.4.1, 4.14, 4.15 and Annex A	Protective clothing

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B47	Resistance of textile fabrics to water penetration; hydrostatic pressure test	ČSN EN ISO 811 ČSN EN 343 + A1, part 5.1 ČSN EN 342, part 5.3,4.2 ČSN EN 1734	Textiles, coated textiles
B48	Determination of tear resistance	ČSN EN ISO 4674-1	Textiles-synthetic leather
B49	Determination of total and permanent extension	P-VW 3909	Textiles
B50	Reserved		
B51	Determination of maximum force to seam rupture	ČSN EN ISO 13935-1 ČSN EN ISO 13935-2	Textiles
B52	Test methods and performance classification of chemical protective clothing	ČSN EN 14325, part 4.5,4.6,4.14, 4.15	Protective clothing against chemicals
B53	Abrasion resistance - Taber abrader	ČSN EN ISO 5470-1	Rubber or plastic coated textiles
B54	Methods for determination of length, width and net mass	ČSN EN ISO 2286-1 ČSN EN ISO 2286-2 ČSN EN ISO 2286-3	Rubber or plastic coated textiles
B55	Reserved		
B56	Measurement of dimensions of finished products.	ČSN 80 7040 ČSN 80 0864:2008 ČSN EN 13402-1	Textiles, clothing
B57	Reserved		
B58	Reserved		
B59	Protective clothing - Mechanical properties	ČSN EN 863, change 1 ČSN EN 388, part 6.2, 6.4, 6.5	Protective clothing, gloves
B60	Determination of dimensional change and maximum force using the Grab method	ČSN EN 381-2 , Part. 4, 5, 6 and chap. 9	Protective clothing
B61	Determination of surface resistivity Determination of electrical resistance through a material	ČSN EN 1149-1 ČSN EN 1149-2	Protective clothing
B62	Protective clothing - Electrostatic properties	ČSN 34 1382, part 5, part 6.6	Textiles
B63	Determination of the electrical resistance	ČSN 80 0059	Textiles
B64	Reserved		
B65	Reserved		
B66	Camping tents - testing methods	ČSN ISO 5912, Part 8.4	Tents

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B67	Mountaineering equipment - Tape - Safety requirements and test methods	ČSN EN 565, chap.5	Mountaineering equipment
B68	Determination of thickness of textiles and textile products	ČSN EN ISO 5084 ČSN EN ISO 9073-2 ČSN 64 0181:1986	Textiles, geotextiles
B69	Determination of weight	ČSN 80 0845:1981, change 1:1994 ČSN EN 29073 –1 ISO 9073-1:1989 ISO 3801:1977 ČSN 80 0863:1992 ČSN EN ISO 9864 ČSN EN 984 ČSN EN 12127 ČSN EN ISO 23997	Textiles, geotextiles
B70	Assessing appearance of apparel and other textile end products after domestic washing and drying	ČSN EN ISO 15487	Textiles
B71	Abrasion resistance	ČSN EN 14465, Annex A	Upholstery fabrics
B72	Absorption	ČSN EN ISO 9073-6	Nonwovens
B73	Specification for glass polyester fibre woven tapes - force to rupture	ČSN EN 61067-2, part 2.5; 2.8 ČSN EN 61068-2	Textiles
B74	Determination of the abrasion resistance of knitted footwear garments	ČSN EN 13770, part 4 paragraph 1	Textiles
B75	Determination of the elasticity of fabrics - Strip tests	ČSN EN ISO 20932-1 ČSN EN ISO 20932-2	Textiles
B76	Test methods for terry towel fabrics	ČSN EN 1469, Annex A, B, C ČSN EN 15598	Terry towels and fabrics
B77	Reserved		
B78	Testing of thermal resistance	ČSN EN 13537 ČSN EN ISO 23537-1	Sleeping bags
B79	Fibre proof properties of fabrics - Rubbing test	ČSN EN 15586	Textiles
B80	Measurement of thermal insulation by means of a thermal manikin	ČSN EN ISO 15831	Textiles

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B81	Volume under load and easiness of packing	ČSN EN 13538-3	Sleeping bags
B82	Determination of resistance to damage by flexing	ČSN EN ISO 7854, method C	Textiles
B83	Gloves and arm guards protecting - Impact cut test for fabric, leather and other materials	ČSN EN 1082-3	Textiles, leather
B84	Abrasion resistance	ČSN EN 388, cl. 6.1	Protective gloves
B85	Determination of tear force using ballistic pendulum method (Elmendorf)	ČSN EN ISO 13937-1	Textiles
B86	Low-temperature tests - Part 1: Bending test	ČSN EN 1876-1	Coated fabrics
Geotextiles, geosynthetics, nonwoven textiles			
C1	Testing of suppleness of textiles by projection.	ČSN EN ISO 9073-9	Geotextiles
C2	Reserved		
C3	Dynamic perforation test (cone drop test)	ČSN EN ISO 13433	Geotextiles
C4	Determination of tensile strength and breaking elongation	ISO 9073-3:1989 ČSN EN 29073-3 ČSN EN ISO 10319 ČSN EN ISO 527-1 ČSN EN ISO 527-2 ČSN EN ISO 527-3 ČSN EN ISO 527-4 ČSN EN 14576	Geotextiles
C5	Determination of the pyramid puncture resistance of supported geosynthetics	ČSN EN 14574	Geotextiles
C6	Determination of moisture content	ČSN EN ISO 3344	Reinforced products
C7	Determination of dimensional stability	ČSN EN 1107-1 ČSN EN 1107-2	Flexible sheets for waterproofing
C8	Bitumen, plastic and rubber sheets for roof waterproofing	ČSN EN 1928	Flexible sheets for waterproofing
C9	Geotextiles - Tensile test for joints/seams by wide-width method	ČSN EN ISO 10321	Geotextiles
C10	Durability testing	ČSN EN 12226	Geotextiles
C11	Static puncture test (CBR-Test)	ČSN EN ISO 12236	Geotextiles
C12	Determination of tear resistance	ČSN EN ISO 9073-4	Geotextiles

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C13	Determination of the characteristic opening size	ČSN EN ISO 12956	Geotextiles
C14	Wide-width tensile test	ČSN EN ISO 10319	Geotextiles
C15	Determination of water permeability characteristics normal to the plane, without load	ČSN EN ISO 11058	Geotextiles
C16	Reserved		
C17	Reserved		
C18	Determination of resistance to tearing (nail shank)	ČSN EN 12310-1	Flexible sheets for waterproofing
C19	Plastic roofing sheets and plastic sheets for waterproofing; testing	DIN 16 726:1986	Geomembranes
C20	Plastic roofing sheets and plastic sheets for waterproofing; testing	DIN 16 726:1986	Geomembranes
C21	Dimensional stability of plastic films	ČSN 64 0610:1977	Geomembranes
C22	Plasticized polyvinylchloride foils for liquid insulation - Standards of quality	ČSN CEN/TS 14416	Geosynthetics
C23	Strength of internal structural junctions	ČSN EN ISO 13426-1 ČSN EN ISO 13426-2	Geocells
C24	Determination of mass per unit area of clay geosynthetic barriers	ČSN EN 14196	Geosynthetics
C25	Test methods for measuring mass per unit area of clay geosynthetic barriers	ČSN EN ISO 9863-1 ČSN EN ISO 9863-2	Geosynthetics
C26	Determination of linear dimensions	ČSN EN ISO 1923	Cellular plastics and rubbers
C27	Determination of compression behaviour	ČSN EN ISO 25619-1,2	Geotextiles
C28	Determination of permeability to liquids	ČSN EN 14150	Geosynthetic barriers
C29	Determination of thickness and mass per unit area (Bitumens)	ČSN EN 1849-1 ČSN EN 1849-2	Flexible sheets for waterproofing
C30	Determination of strength of bitumen sheets	ČSN EN 12311-1	Flexible sheets for waterproofing
C31	Determination of tensile properties	ČSN EN 14576	Geosynthetics
Floor coverings			
D1	Reserved		
D2	Reserved		
D3	Reserved		

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
D4	Reserved		
D5	Determination of turf withdrawal force	ČSN 80 4408	Textile floor coverings
D6	Determination of dimensional changes as a result of wet processing	ČSN 80 4409 ČSN EN 986	Textile floor coverings
D7	Reserved		
D8	Reserved		
D9	Reserved		
D10	Determination of wear of textile floor coverings - castor chair test	ČSN EN 985 ČSN EN 425	Resilient and textile floor coverings
D11	Determination of the wearing process of textile floor coverings - drum test	ČSN ISO 10361	Textile floor coverings
D12	Reserved		
D13	Reserved		
D14	Determination of number of tufts and/or loops per unit length and per unit area	ČSN ISO 1763	Textile floor coverings
D15	Assessment of the creep of the backings	ČSN EN 995	Textile floor coverings
D16	Determination of the length of the edges and squareness of tiles	ČSN EN 994	Textile floor coverings
D17	Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of plane	ČSN EN 986	Textile floor coverings
D18	Determination of the effect of simulated movement of a furniture leg	ČSN EN ISO 16581	Resilient floor coverings
D19	Resilient floor coverings - Determination of density	ČSN EN ISO 23996	Resilient floor coverings
D20	Determination of side length, edge, straightness and squareness of tiles	ČSN EN ISO 24342	Resilient floor coverings
D21	Determination of shear force	ČSN EN 432	Resilient floor coverings
D22	Determination of exudation of plasticizers	ČSN EN 665	Resilient floor coverings
D23	Determination of the length of the edges and squareness of tiles	ČSN EN 994	Textile floor coverings

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
D24	Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of plane	ČSN EN 986	Resilient floor coverings
D25	Determination of dimensional stability and curling after exposure to heat	ČSN EN ISO 23999	Resilient floor coverings
D26	Dimensional stability of linoleum tiles caused by changes in atmospheric humidity	ČSN EN 669	Resilient floor coverings
D27	Resilient floor coverings - Determination of seam strength	ČSN EN 684	Resilient floor coverings
D28	Determination of the apparent effective thickness of the backing	ČSN EN 1318	Textile floor coverings
D29	Reserved		
D30	Assessment of changes in appearance	ČSN EN ISO 9405	Textile floor coverings
D31	Determination of wool fibre integrity using an abrasion machine	ČSN EN 1813	Textile floor coverings
D32	Reserved		
D33	Reserved		
D34	Determination of electrical resistance	ISO 10965:2011 ČSN EN 1081 ČSN EN 61340-4-1	Textile and resilient floor coverings
D35	Determination of staining and resistance to chemicals	ČSN EN ISO 26987	Resilient floor coverings
D36	Determination of length, width and straightness of sheet	ČSN EN ISO 24341	Resilient floor coverings
D37	Determination of thickness of layers	ČSN EN ISO 24346 ČSN EN ISO 24340	Resilient floor coverings
D38	Determination of peel resistance	ČSN EN ISO 24345	Resilient floor coverings
D39	Determination of indentation and residual indentation	ČSN EN ISO 24343-1	Resilient floor coverings
D40	Reserved		
D41	Determination of moisture content of agglomerated composition cork	ČSN EN 12105	Resilient floor coverings
D42	Determination of thickness	ČSN ISO 1765	Textile floor coverings

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D43	Determination of thickness of pile above the substrate	ČSN ISO 1766	Textile floor coverings
D44	Determination of dimensional changes due to the effects of varied water and heat conditions	ČSN ISO 2551	Textile floor coverings
D45	Determination of dimensions	ČSN ISO 3018	Textile floor coverings
D46	Methods for determination of mass	ČSN ISO 8543 ČSN EN ISO 23997	Floor coverings
D47	Measurement of dynamic coefficient of friction on dry floor surfaces	ČSN EN 13893	Floor coverings
D48	Determination of wear resistance - Frick-Taber test	ČSN EN 660-2, change A1	Floor coverings
D49	Determination of flexibility and deflection	ČSN EN ISO 24344, method A	Floor coverings
D50	Resilient floor coverings - waterproofness	ČSN EN 13553, method A	Floor coverings
D51	Determination of the spreading of water	ČSN EN 661	Floor coverings
Flammability testing			
E1	Assessment of the ignitability of upholstered furniture - smouldering cigarette	ČSN EN 1021-1 ČSN EN 597-1 ČSN EN ISO 12952-1 ISO 8191-1:1987 BS 5852:2006	Furniture, textiles, mattresses, bed sheets
E2	Assessment of the ignitability of upholstered furniture - match flame equivalent	ČSN EN 1021-2 ČSN EN 597-2 ČSN EN ISO 12952-2 ISO 8191-2:1988 BS 5852 chap. 9.2 BS 6807:2006	Furniture, textiles, mattresses, bed sheets
E3	Determination of resistance to stubbed and burning cigarettes	ČSN EN 1399	Furniture, textiles
E4	Determination of burning behaviour of interior materials in motor vehicles	ČSN ISO 3795 DIN 75 200 FMVSS 302 TL 1010	Road vehicles

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E5	Burning behaviour - procedure to determine the ignitability of vertically oriented specimens	ČSN EN 1625 ČSN EN ISO 6940 ČSN EN ISO 6941 ČSN EN 1103 ČSN EN 1624	Textiles
E6	Safety of toys - Flammability	ČSN EN 71-2+A1	Toys, textiles
E7	Commercial laundering procedure for textile fabrics prior to flammability testing	ČSN EN ISO 10528 ČSN EN ISO 12138	Textiles
E8	Burning behaviour, curtains and drapes	ČSN EN 1101, change A1 ČSN EN 1102	Curtains, drapes
E9	Determination of the burning behaviour using a radiant heat source	ČSN EN ISO 9239-1	Textile resilient floor coverings
E10	Protection against heat and flame - Method of test for limited flame spread	ČSN EN ISO 15025 ČSN EN 469, Part 6.1	Protective clothing
E11	Reserved		
E12	Reserved		
E13	Reserved		
E14	Methods of test for assessment of the ignitability of upholstered seating by smouldering and flaming ignition sources	BS 5852:2006 BS 6807:2006	Furniture, mattresses, textiles
E15	Flammability performance of fabrics and fabric combinations used in nightwear garments. Flammability of vertically oriented specimens	BS 5722 BS 5438	Textiles
E16	Federal air regulations - Appendix F: Flammability tests	FAR 23.853, Part I, Annex F FAR 25.853, Part I, Annex F	Textiles
E17	Ignitability of building products subjected to direct impingement of flame - Single-flame source test	ČSN EN ISO 11925-2	Textiles, textile, plastic building products
E18	Reaction to fire tests - clothes	NFPA 702-1980 16 CFR Ch. § 1610, (1-1-03 edition) 1998	Textiles
E19	Measurement of flame spread of vertically oriented specimens with large ignition source	ČSN EN 13772	Textiles

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E 20	Reserved		
E 21	Evaluation of materials and material assemblies when exposed to a source of radiant heat	ČSN EN ISO 6942	Protective clothing
E 22	Burning behaviour of materials for marquees, large tents and related products - Ease of ignition	ČSN EN 14115	Textiles, plastics
E 23	Burning and melting characteristics	E/ECE/324E/ECEtrans/505 MoIT CR Regulation No. 118/2005, Annex No. 7	Textiles, plastics
Fasteners, zippers, feather, self-adhesive tapes, toys, other			
F1	Dimensions, yarns adhesivity, cleanability	ČSN EN 266	Wall coverings
F2	Safety of toys - Mechanical and physical properties	ČSN EN 71-1,	Toys
F2a	Small parts cylinder	Part 8.2	
F2b	Torque test	Part 8.3	
F2c	Tension test	Part 8.4	
F2d	Accessibility of a part of component	Part 8.10	
F2e	Geometric shape of certain toys	Part 8.16	
F2f	Electric resistivity of cords	Part 8.19	
F2g	Loads	Part 8.23.2	
F2h	Thickness	Part 8.25.1	
F3	Slide fasteners - Test methods	ČSN 93 6210-3:1996, change 1	Slide fasteners
F4	Measurement of peel adhesion	ČSN EN 1939 ČSN EN 1941 ČSN EN 12024	Self-adhesive tapes
F5	Determination of moisture content	ČSN EN 1161	Feather
F6	Determination of the sizes of quilts filled with feather	ČSN EN 1167	Feather
F7	Determination of the quantitative composition of feather and down (manual method)	ČSN EN 12131	Feather
F8	Methods of testing the down proof properties of fabrics - Rubbing test	ČSN EN 12132-1	Feather
F9	Determination of the commercial mass of a lot of feather and down	ČSN EN 1882	Feather
F10	Composition labelling of processed feathers and down for use as sole filling material	ČSN EN 12934	Feather

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
F11	Determination of the overall and effective widths of tapes and the effective width of a closure, determination of peel strength and dimensional change in washing and dry cleaning Cycling procedure for subsequent testing	ČSN EN 12240 ČSN EN 12241 ČSN EN 12242 ČSN EN 12243 ČSN EN 1414	Touch and close fasteners
F12	Feather and down - categorisation	ČSN EN 1883	Feather
F13	Determination of shear strength	ČSN EN 13780	Touch and close fasteners
F14	Baby carriers - Safety requirements and test methods - Part 2: Soft carrier	ČSN EN 13209-2	Textiles
Colorfastness testing			
G1	Reserved		
G2	Tests for colour fastness - grey scale for assessing change in colour	ČSN EN 20105-A02	Textiles
G3	Textiles - Tests for colour fastness - Grey scale for assessing staining	ČSN EN ISO 105-A03	Textiles
G4	Method for the instrumental assessment of the degree of staining of adjacent fabrics	ČSN EN ISO 105-A04	Textiles
G5	Instrumental assessment of change in colour for determination of grey scale rating	ČSN EN ISO 105-A05	Textiles
G6	Determination of colour fastness to artificial light: Xenon arc fading lamp test	ČSN EN ISO 105-B02	Textiles
G7	Determination of colour fastness to artificial weathering: Xenon arc fading lamp test	ČSN EN ISO 105-B04, part 4.3.1	Textiles
G8	Colour fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test	ČSN EN ISO 105-B06 PV 1303	Textiles and plastics for transport vehicles
G9	Determination of colour fastness to domestic and commercial laundering	ČSN EN ISO105-C06	Textiles

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
G10	Determination of colour fastness for domestic and commercial laundering	ČSN EN ISO 105-C10	Textiles
G11	Determination of colour fastness to dry cleaning	ČSN EN ISO 105-D01	Textiles
G12	Determination of colour fastness to rubbing: Organic solvents	ČSN EN ISO 105-D02	Textiles
G13	Determination of colour fastness to water	ČSN EN ISO 105-E01 STN 80 0055, part 4.9.2	Textiles
G14	Determination of colour fastness to sea water	ČSN EN ISO 105-E02	Textiles
G15	Determination of colour fastness to chlorinated water (swimming-pool water)	ČSN EN ISO 105-E03	Textiles
G16	Determination of colour fastness to perspiration	ČSN EN ISO 105-E04 MoH CR Regulation No. 84/2001 Coll., Annex No. 8, 9, 10 STN 80 0055, part 4.9.3	Textiles
G17	Determination of colour fastness to spotting: Acid	ČSN EN ISO 105-E05	Textiles
G18	Determination of colour fastness to spotting: Alkali	ČSN EN ISO 105-E06	Textiles
G19	Determination of colour fastness to spotting: Water	ČSN EN ISO 105-E07	Textiles
G20	Determination of colour fastness to bleaching: Hypochlorite	ČSN EN 20105-N01	Textiles
G21	Determination of colour fastness to bleaching: Peroxide	ČSN EN ISO-N02	Textiles
G22	Determination of colour fastness to organic solvents	ČSN EN ISO 105-X05	Textiles
G23	Determination of colour fastness to hot pressing	ČSN EN ISO 105-X11	Textiles
G24	Determination of colour fastness to rubbing	ČSN EN ISO 105-X12 MoH CR Regulation No. 84/2001 Coll., Annex No. 10 STN 80 0055, Part 4.9.1	Textiles
G25	Colour fastness to light of textiles wetted with artificial perspiration	ČSN EN ISO 105-B07	Textiles
G26	Reserved		

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
G27	Colour fastness to water spotting on upholstery fabrics	ČSN EN ISO 105-E16	Household textiles
G28	Determination of camouflage pattern geometry	ČOS 108019, 1st issue, Part. 6.4.	Textiles, military uniforms, parts of military materials
G29	Determination of colour coordinates and colour difference	SOP No. 5	Textiles, military uniforms, parts of military materials
G30	Reserved		
G31	Car upholstery - abrasion behaviour	PV 3906	Textiles
G32	Determination of colour fastness to domestic and commercial laundering using a non-phosphate reference detergent incorporation a low temperature bleach activator	ČSN EN ISO 105-C08	Textiles
G33	Determination of colour fastness to domestic and commercial laundering using a non-phosphate reference detergent incorporation a low temperature oxidative bleach activator	ČSN EN ISO 105-C09	Textiles
G34	Measurement of surface colour	ČSN EN ISO 105-J01	Textiles, plastics and coatings
G35	Calculation of colour differences	ČSN EN ISO 105-J03	Textiles, plastics and coatings
Health properties			
H1	Determination of pH of aqueous extract	ČSN EN ISO 3071 MoH CR Regulation No. 84/2001 Coll., Annex 10 STN 80 0055, part.4.6	Textiles
H2	Testing of fabric resistance to perspiration and saliva	MoH CR Regulation No. 84/2001 Coll., Annex No. 1 STN 80 0055, part.4.9.4	Textiles
H3	Determination of certain elements Sb, Ba, Cd, Cr, Pb, Se in toys by Atomic absorption spectroscopy method	ČSN EN 71-3	Toys
H4	Determination of formaldehyde - free and hydrolysed formaldehyde - released formaldehyde (vapour absorption method)	MoH CR Regulation No. 84/2001 Coll., Annex 10, 12 STN 80 0055, part. 4.3 ČSN EN ISO 14184-1 ČSN EN ISO 14184-2	Textiles

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
H5	Qualitative analysis of primary aromatic amines	ČSN 62 1156 MoH CR Regulation No. 84/2001 Coll., Annex No. 8, 9, 10, 12	Textiles, rubber
H6	Odour test	PV 3900 VDA 270	Textiles
H7	Determination of formaldehyde emission, spectrophotometric method	PV 3925	Textiles, polymeric materials
H8	Determination of pH	ČSN EN ISO 4045	Leather
H9	Determination of chrome (VI), spectrophotometric method with 1,5-diphenylcarbazide	ČSN ISO 11083 MoH CR Regulation No. 84/2001 Coll., Annex No. 10	Extracts of textiles
H10	Determination of chrome, atomic absorption spectrometry method	ČSN EN 1233 MoH CR Regulation No. 84/2001 Coll., Annex No. 8, 9, 10 STN 80 0055 Part.4.4	Extracts of textiles
H11	Determination of cadmium, atomic absorption spectrometry method	ČSN EN ISO 5961 MoH CR Regulation No. 84/2001 Coll., Annex No. 10	Extracts of textiles
H12	Determination of microelements, atomic absorption spectrometry method with graphite cuvette (Ag, Al, Cd, Co, Cr, Cu, Fe, Mn, Mo, Ni, Pb)	ČSN EN ISO 15586 MoH CR Regulation No. 84/2001 Coll., Annex No. 10	Extracts of textiles
H13	Reference test method for release of nickel from products intended to come into direct and prolonged contact with the skin	ČSN EN 1811	Textiles, metallic accessories
Furniture			
I1	Assessment of the surface gloss	ČSN EN ISO 2813 ČSN EN 13722	Furniture paints and varnishes
I2	Determination of resistance to temperature changes	ČSN 67 3098	Paints and varnishes for wood and furniture
I3	Determination of resistance to changes of temperature	ČSN EN 12720+A1 ČSN EN 12721+A1 ČSN EN 12722+A1 ČSN EN 15186	Furniture Paints and varnishes

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
I4	Determination of scratch resistance	ČSN P CEN/TS 16611 ČSN EN 16094 ČSN EN 15186 ČSN EN 438-2, chap. 10, 25, 30	Furniture floor coverings, laminates
I5	Assessment of the surface resistance to abrasion	ČSN EN 15185 ČSN 91 0276 ČSN EN 13329+A1, Annex E (method A) ČSN EN 15468, Annex A (method B) ČSN EN 438-2, chap. 11	Furniture Floor coverings
I6	Testing of mechanical properties	ČSN EN 716-2 ČSN EN 16890+A1 ČSN EN 1130 ČSN EN 14988+A1 ČSN EN 1725 ČSN EN 1730 ČSN EN 1728 ČSN EN 14749 ČSN EN 12727 ČSN EN 12520 ČSN EN 16139 ČSN EN 12227 ČSN EN 747-2 ČSN EN 14074 ČSN EN 13150 ČSN EN 14073-3 ČSN EN 16122 ČSN EN 1335-2 ČSN EN 16121+A1 ČSN 91 0604 ČSN EN 15372 DIN 4573 ČSN 91 0601	Children's cots Mattresses for cots and cribs Children's high chairs Playpens Beds and mattresses Table furniture Seating furniture Storage furniture
I7	Tests of strength and durability	ČSN EN 716-2 ČSN EN 1130 ČSN EN 14988+A1 ČSN EN 16890 ČSN EN 1730 ČSN EN 581-2 ČSN EN 581-3	Children's cots Children's cribs Children's high chairs Playpens Mattresses for cots and cribs

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
		ČSN EN 1728 ČSN EN 1957 ČSN EN 1925 ČSN EN 1729-2 ČSN EN 12727 ČSN EN 12520 ČSN EN 16139 ČSN EN 13759 ČSN EN 747-2 ČSN EN 14074 ČSN EN 13150 ČSN EN 14073-3 ČSN EN 12227 ČSN EN 16122 ČSN EN 14749 ČSN EN 1335-2 ČSN EN 16121+A1 ČSN 91 0604 ČSN EN 15372 DIN 4573 ČSN 91 0601	Table furniture Garden furniture Seating furniture Beds and mattresses Bed furniture Storage furniture
I8	Stability test	ČSN EN 716-2 ČSN EN 1130 ČSN EN 14988+A1 ČSN EN 1728 ČSN EN 1730 ČSN EN 581-2 ČSN EN 581-3 ČSN EN 14749 ČSN EN 1729-2 ČSN EN 1022 ČSN EN 12520 ČSN EN 16139 ČSN EN 12227 ČSN EN 747-2 ČSN EN 1335-2 ČSN EN 14074 ČSN 910601 ČSN EN 13150 ČSN EN 14073-3 ČSN EN 16122 ČSN EN 16121+A1	Children's cots Children's cribs Children's high chairs Playpens Seating furniture Table furniture Garden furniture Bed furniture Storage furniture

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
		ČSN 91 0604 DIN 4573	
I9	Structural tests	ČSN EN 14988+A1 ČSN EN 1130 ČSN EN 1730 ČSN EN 14749 ČSN EN 16139 ČSN EN 747-2 ČSN EN 14073-3 ČSN EN 12227 ČSN EN 16122 ČSN EN 16121+A1	Children's high chairs Children's cribs Table furniture Bed furniture Storage furniture
I10	Test of design	ČSN EN 581-1 ČSN EN 14749 ČSN EN 12520 ČSN EN 747-2	Garden furniture Bed furniture Storage furniture
I11	Measurement of dimensions, distances, openings and holes	ČSN EN 716-2 ČSN EN 1130 ČSN EN 14988+A1 ČSN EN 1957 ČSN EN 16890+A1 ČSN EN 581-1 ČSN EN 1729-1 ČSN EN 1335-1 ČSN EN 12227 ČSN EN 747-2 ČSN EN 16121+A1 ČSN ISO 24496	Children's cots Children's cribs Children's high chairs Playpens Mattresses Garden furniture Bed furniture Table furniture Seating furniture Storage furniture
I12	Impact and fall tests	ČSN EN 1728 ČSN EN 1730 ČSN EN 1725 ČSN EN 12727 ČSN EN 12520 ČSN EN 16139 ČSN EN 747-2 ČSN EN 16122 ČSN 910601 ČSN 910604 DIN 4573	Seating furniture Table furniture Beds and mattresses Storage furniture
I13	Tests of softness and durability	ČSN 91 0220 ČSN EN 1957	Seating and bed furniture Mattresses

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
I14	Test of dimensions	ČSN EN 1334 ČSN EN 1729-1 ČSN EN 1335-1 ČSN EN 13150 ČSN 91 0604 ČSN ISO 24496 ČSN EN 747-2	Furniture – beds and mattresses Seating furniture Table furniture
I15	Determination of adhesion to surface (cross-cut test)	ČSN EN ISO 2409	Furniture, Paints and varnishes
I16	Determination of film hardness by pencil test	ČSN EN ISO 15184	Furniture, Paints and varnishes
I17	Assessment of the effect of light exposure	ČSN EN 15187	Furniture
Industrial washing assessment			
J1	Reserved		
J2	Determination of average grade of polymerization of cellulose	ČSN 80 0601 DIN 54 270-3	Textiles
J3	Determination of whiteness	ČSN EN ISO 105-J02	Textiles
J4	Determination of relative whiteness	DIN 53 919-2 PNJ 589-80-2001	Textiles
J5	Determination of ignition residue	ČSN EN 60456 ed.4 ČSN CLC/TS 50640 ČSN EN 50640	Home and industrial washing machines
Dressing materials			
K1	Determination of water soluble substances, gravimetric	ČSN 80 4103:2011, part. 22 ČSN EN 1644-1, Annex D ČSN EN 14079, part 5.12	Textiles, medical devices, bandaging material
K2	Determination of ethanol soluble substances	ČSN 80 4103:2011, part 23	Bandaging material
K3	Determination of ether soluble substances, gravimetric	ČSN 80 4103:2011, part 24 ČSN EN 14079, part 5.10	Textiles, medical devices, bandaging material
K4	Classification of water extract	SOP No. 4 ČSN 80 4103:2011, part 21	Bandaging material
K5	Content of chlorides	SOP No. 4 ČSN 80 4103:2011, part 27	Bandaging material
K6	Determination of nonpolar solvent solubles, gravimetric	ČSN EN 1644-1, Annex G	Bandaging material
K7	Determination of free chlorine	ČSN 80 4103:2011, part 28	Bandaging material

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
K8	Determination of fluorescent substances	ČSN 80 4103:2011, part 29 ČSN EN 1644-1, Annex E ČSN EN 14079, part 5.5	Textiles, medical devices, bandaging material
K9	Determination of reducing substances, volumetry	ČSN 80 4103:2011, part 30	Bandaging material
K10	Determination of content wet in dressing materials, gravimetric	ČSN 80 4103:2011, part 31 ČSN EN 14079, part 5.15	Textiles, medical devices, bandaging material
K11	Determination of sulfate ashes, gravimetric	ČSN 80 4103:2011, part 2, ČSN EN 14079, part 5.16	Textiles, medical devices, bandaging material
K12	Determination of absorption capacity (hydrophilicity), gravimetric	ČSN 80 4103:2011, part 33	Bandaging material
K13	Determination of sink rate	ČSN 80 4103:2011, part 34 ČSN EN 14079, part 5.9	Textiles, medical devices, bandaging material
K14	Viscose staple fibres content, gravimetric	ČSN 80 4103:2011, part 35	Bandaging material
K15	Test of absence of amyllum in woven fabric	ČSN 80 4103:2011 part 36 ČSN EN 14079, part 5.13	Textiles, medical devices, bandaging material
K16	Determination of content of amyllum, volumetry	ČSN 80 4103:2011, part 37	Bandaging material
K17	Determination of presents of surface active agent, gravimetric	ČSN EN 1644-1, Annex H ČSN EN 14079, part 5.11	Textiles, medical devices, bandaging material
K18	Test for calcium content	ČSN 80 4103:2011, part 26	Bandaging material
K19	Determination of present of foreign fibres in absorbent gauzes	ČSN EN 14079, part 5.4	Textiles, medical devices
Other tests			
L1	Methods for the quantitative analysis of binary and ternary textile fibre mixtures	Regulation (EU) No 1007/2011 of the European Parliament and of the Council, Annex VIII	Textiles
L1a	method using acetone	ČSN EN ISO 1833–3	
L1b	method using hypochloride	ČSN EN ISO 1833–4	
L1c	method using sodium zincate	ČSN EN ISO 1833–5	
L1d	method using formic acid and zinc chloride	ČSN EN ISO 1833–6	

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
L1e	method using formic acid	ČSN EN ISO 1833-7	
L1f	method using acetone	ČSN EN ISO 1833-8	
L1g	method using benzyl alcohol	ČSN EN ISO 1833-9	
L1h	method using dichloromethane	ČSN EN ISO 1833-10	
L1i	method using sulfuric acid	ČSN EN ISO 1833-11	
L1j	method using dimethylformamide	ČSN EN ISO 1833-12	
L1k	method using xylene	ČSN EN ISO 1833-16	
L1l	method using sulfuric acid	ČSN EN ISO 1833-17	
L1m	method using sulfuric acid	ČSN EN ISO 1833-18	
L1n	method by heating	ČSN EN ISO 1833-19	
L1o	method using cyclohexanone	ČSN EN ISO 1833-21	
L1p	method using formic acid and zinc chloride	ČSN EN ISO 1833-22	
L2	Determination of preparation content	ČSN 80 0523	
L3	Determination of the fogging characteristics of trim materials in the interior of automobiles	DIN 75 201 – procedure B PV 3015	Textiles
L4	Oil repellency - Hydrocarbon resistance test	ČSN EN ISO 14419	Textiles
L5	High visibility clothing - background fluorescent material assessment	ČSN EN ISO 20471, part 5.1, 5.2	Textiles
L6	Determination of resistance of materials to penetration by liquids	ČSN EN ISO 6530	Textiles
L7	Detection of the use of certain azo colorants accessible without extraction using GC/M	ČSN EN 14362-1	Textiles
Degradation of textile materials			
M1	Reserved		
M2	Reserved		Textiles
M3	Determination of the resistance to weathering	ČSN EN 12224	Geotextiles
M4	Screening test method for determining the resistance to oxidation	ČSN EN ISO 13438	Geotextiles
M5	Screening test method for determining the resistance to acid and alkaline liquids	ČSN EN 14030	Geotextiles
M6	Screening test method for determining the resistance to hydrolysis in water	ČSN EN 12447	Geosynthetics

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
M7	Screening test method for determining chemical resistance for landfill applications	ČSN EN 14414	Geosynthetics
M8	Test method for determining the resistance to leaching	ČSN EN 14415	Geosynthetics
Plastics			
N1	Migration of constituents of plastic materials and articles intended to come into contact with foodstuffs (diluent A, B, C) gravimetric	Council Directive 82/711/EEC, Annex, Part I and II MoH CR Regulation No. 38/2001 Coll., Annex 4	Plastics
N2	Plastics - Total migration	MoH CR Regulation No. 84/2001 Coll., Annex 8, 9	Plastics
Microbiology			
O1	Evaluation of the action of microorganism	ČSN EN ISO 846 method A, B, C	Plastics
O2	Test method for resistance to dry microbial penetration (plate method)	ČSN EN ISO 22612	Protective textiles and barrier materials ³
O3	Determination of antibacterial activity - Agar diffusion plate test	ČSN EN ISO 20645	Textile fabrics
O4	Determination of lint and other particles generation in the dry state using laser counter	ČSN EN ISO 9073-10	Textiles
O5	Test method to determine the resistance to wet bacterial penetration (plate method)	ČSN EN ISO 22610	Protective textiles and barrier materials ³
O6	Determination of population of microorganisms on products (bioburden) by culture method	SOP No. 3 (ČSN EN ISO 11737-1, Annex B – part B.2.2.1, B.2.2.5, B.2.2.7, B.3.1, B.3.2, B.4.2, B.4.3, B.4.4, B.5, B.6, OS 80-05) ČSN EN 14683+AC, Annex D	Textiles, plastics, surfaces of objects, products, equipment, process water
O7	Antibacterial Activity of Fabrics, Assessment of Textile Materials: Parallel Streak Method (plate method)	AATCC Test Method 147	Textiles

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
O8	Antibacterial Finishes on Textile Materials: Assessment of (plate method)	AATCC Test Method 100	Textiles, absorption materials
O9	Standard Test Method for Determining the Antimicrobial Activity of Antimicrobial Agents Under Dynamic Contact Conditions (plate method)	ASTM Designation: E 2149	Textiles, wood, inert materials ⁴ , powdered material
O10	Determination of antibacterial activity of antibacterial finished products	ČSN EN ISO 20743, part 10.1	Textiles, absorption material
O11	Test for Antimicrobial Activity (plate method)	JIS Z 2801	Inert materials ⁴ , paints and varnishes and materials
O12	Test for Antimicrobial Activity (plate method)	ISO 22196	Inert materials ⁴ , paints and varnishes and materials
O13	Laboratory method for testing the efficacy of film preservatives in a coating against fungi (plate method)	ČSN EN 15457	Paints and varnishes and materials
O14	Evaluation of the action of microfungi (plate and microscopy method)	ČSN EN 14119	Textiles
O15	Laboratory method for testing the efficacy of film preservatives in a coating against algae (plate method)	ČSN EN 15458	Paints and varnishes and materials
O16	Fresh water algal growth inhibition test with unicellular green algae (microscopy method)	ČSN EN ISO 8692	Water-soluble substances
O17	Testing of the resistance of face masks to blood splashes	ISO 22609 ČSN EN 14683+AC, p. 5.2.4	Protective clothing, medical supplies
O18	Testing of the resistance of protective clothing materials to penetration by fluids under hydrostatic pressure	ISO 16603	Protective clothing

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Ordinal number ¹	Test procedure/ method name	Test procedure/ method identification ²	Tested object
O19	Testing of the resistance of protective clothing and medical supplies to penetration by contaminated fluids under hydrostatic pressure	ISO 16604	Protective clothing, medical supplies
O20	Determination of the resistance of synthetic polymeric materials to fungi (microscopic filamentous fungi) by culture	ASTM G21	Textiles, Polymeric materials
O21	Determination of bacterial filtration efficiency (BFE) by culture	ČSN EN 14683+AC, Annex B	Medical supplies

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 barrier materials - surgical masks, gowns and clothing for clean areas used as medical devices
process water

⁴ plastics, metals, ceramics

Appendix:

Flexible scope of accreditation

Ordinal numbers of tests
<i>A4-A9, A12; B1, B2, B4-B15, B17-B41, B43, B45-B54, B56, B59-B63, B66-B76, B78-B86; C1, C3-C15, C18-C31; D5, D6, D10, D11, D14-D28, D30, D31, D34-D51; E1-10, E14-E19; F1-F12; G2-G25, G27-G29, G31-G35; H1-H13; I1 – I17; J2-J4; K1-K19; L1-L4; M3-M6; N1, N2; O1-O21</i>

The Laboratory is allowed to modify the test methods listed in the Annex within the specified scope of accreditation provided the measuring principle is observed. The flexible approach to the scope of accreditation cannot be applied to the tests not included in the Annex.

Sampling:

Ordinal number	Sampling procedure name	Sampling procedure identification ¹	Sampled object
1	Hygienic and epidemiological sample collection	OS 80-05	Prints, swabs, biological indicators, service water

¹ If the document identifying the sampling procedure is dated, only these specific procedures are used. If the document identifying the sampling procedure is not dated, the latest edition of the specified procedure is used (including any changes).

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Abbreviations used:

AATCC	– American Association of Textile Chemists and Colorists
AFERA	– Association of nonwovens manufacturers
ASTM D	– Standard of the American Society for Testing and Materials
BS	– British standard
DIN	– German standard
CEN/TR	– Technical Procedure issued by CEN
GOST	– Russian standard
IKEA	– Standards of the international manufacturer and seller of furniture
IWS TM	– Standards of the International Wool Secretariat
IWTO	– Standards of the International Wool Textile Organisation
MITI	– Japan standard
ÖNORM	– Austrian standard
PNJ	– Company standards issued within the wool industry
PN, PNs	– Company standards issued within the cotton industry
PV, P-VW	– Volkswagen test standards
SN	– Swiss standards
SS	– Swedish standards
STN	– Slovak standards
Tefo	– IKEA test methods
TL	– Technical Specifications, Germany
TTM	– DuPont technical standards
ČOS	– Czech defence standard
SOP	– Standard Operating Procedure
GMW	– General motors worldwide engineering standards (automotive standard)
VDA	– German standard (automotive standard)
GC/MS	– Gas Chromatography/Mass Spectrometry
OS	– TZÚ Industry Specifications (Technical Standardization Centre)