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

### Výzkumný a vývojový ústav dřevařský, Praha, s.p.

CAB number 1031, Testing Laboratory for Materials and Products Borská 471, 262 72 Březnice

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

The current list of activities carried out within the flexible scope is available on the laboratory's website https://www.vvud.cz/sluzby/certifikace-vyrobku-a-posuzovani-shody/ in the form of the "List of activities within the flexible scope of accreditation".

Detailed information on activities within the scope of accreditation (determined analytes) is given in the section "Specification of the scope of accreditation".

### **Tests:**

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
1	Wood quality testing			
1.1*	Measurement of dimensions,	ČSN EN 1309-1;	Round and sawn	-
	defects and biological	ČSN EN 1309-2;	timber	
	degrade	ČSN EN 1309-3		
1.2*	Determination of classes according to strength	ČSN 73 2824-1	Structural timber	-
1.3*	Measurement of defects	ČSN EN 14229, cl. 5.5 and 6	Wood poles	-
2	Testing of technical propert	ies of wood		•
2.1	Determination of dimensions			
2.1.1*	Determination of dimensions	ČSN 49 1010	Sawn timber	-
2.1.2*	Determination of dimensions	ČSN EN 13145+A1	Sleepers	-
2.1.3*	Determination of dimensions	ČSN EN 14229, cl. 5.5 and 6	Poles	-
2.1.4*	Determination of dimensions	ČSN EN 324-1; ČSN EN 324-2; ČSN EN 325	Wooden panels	-
2.1.5*	Determination of dimensions	ČSN EN 13647	Floors, coverings	-
2.1.6*	Determination of dimensions	ČSN 73 0212-5, chap. 1-4	Building components	-
2.2	Determination of dimensional	l variations		
2.2.1	Determination of dimensional variations	ČSN EN 318	Wooden panels	-
2.2.2	Determination of dimensional variations	ČSN EN 1910	Wooden panels Floors, coverings	-
2.3	Determination of resistance to axial withdrawal of screws	ČSN EN 320	Wooden panels	-

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

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
2.4	Determination of the	ČSN EN 311	Wooden panels	-
	adhesion of surface layers	ČSN EN 321	Waadan manala	
2.5	Determination of the moisture resistance under	CSN EN 321	Wooden panels	-
	cyclic test conditions			
3	Testing of physical propert	ies		
3.1	Determination of moisture			
3.1.1	Determination of moisture	ČSN EN 13183-1	Sawn timber	A, D
3.1.2	Determination of moisture	ČSN 49 0103;	Wood	A, D
		ASTM D 4442-16, excl.		
		method D		
3.1.3	Determination of moisture	ČSN EN 322;	Wooden panels	A, D
		ISO 16979		
3.1.4	Determination of moisture	ČSN EN 14229, cl. 6.8	Poles	A, D
3.2	Determination of density			
3.2.1	Determination of density	ČSN 49 0108	Wood	A, D
3.2.2	Determination of density	ČSN EN 323	Wooden panels	A, D
3.2.3	Determination of density	ČSN EN 14229, cl. 6.8	Poles	A, D
3.3	Determination of swelling	ČSN EN 317	Wooden panels	A, D
3.4	Determination of resistance to humidity	ČSN EN 1087-1	Wooden panels	A, D
4	<b>Testing of mechanical prop</b>	erties		
4.1	Determination of tensile strength	ČSN EN 319	Wooden panels	A, D
4.2	Determination of the bending	g strength and bending moduli	us of elasticity	
4.2.1	Determination of the	TP VVÚD 2.13.009	Finger joint	A, D
	bending strength and	(DIN 1052-1/A1,		
	bending modulus of elasticity	Annex B)		
4.2.2	Determination of the	CANC 6122 al 5.5.	Wood, timber	A, D
4.2.2	bending strength and	SANS 6122, cl. 5.5; ČSN 49 0115;	wood, tilliber	A, D
	bending modulus of elasticity	ASTM D 4761-19, cl. 6-8		
4.2.3	Determination of the	ČSN EN 310	Wooden panels	A, D
	bending strength and	ČSN EN 789,		
	bending modulus of elasticity	cl. 6, 7, 11		

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

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
4.2.4	Determination of the bending strength and bending modulus of elasticity	ČSN EN 408+A1, cl. 10, 19	Wood, finger joint, glued laminated timber	A, D
4.3	Determination of compressive strength perpendicular to the grain	SANS 6122, cl. 5.10; ASTM D 4761-19,c. 10	Wood, timber	A, D
4.4	Determination of behaviour of complete floor tile installation systems under dynamic loads	ASTM C627	Floors and floor tile installation systems	A, D
5	<b>Testing of paints, varnishes</b>	and coating systems		
5.1	Determination of non-volatile-matter content	ČSN EN ISO 3251	Paints, varnishes and coating systems	-
5.2	Determination of resistance to liquids	ČSN EN ISO 2812-1; ČSN EN ISO 2812-2	Paints, varnishes and coating systems	-
5.3	Surface drying test	ČSN EN ISO 9117-3	Paints, varnishes and coating systems	-
5.4*	Adhesion test	ČSN EN ISO 2409	Paints, varnishes and coating systems	-
5.5	Pull-off test for adhesion	ČSN EN ISO 4624	Paints, varnishes and coating systems	-
5.6	Determination of thickness	ČSN EN ISO 2808, procedure 1A, 1C, 4A, 4B	Paints, varnishes and coating systems	-
5.7	Natural weathering test	ČSN EN 927-3	Paints, varnishes and coating systems	-
5.8	Liquid water permeability test	ČSN EN 927-5	Paints, varnishes and coating systems	-
5.9	Print-free test	ČSN EN ISO 9117-6	Paints, varnishes and coating systems	-
5.10	Accelerated weathering test	TP VVÚD 3.64.001	Paints, varnishes and coating systems	-
5.11	Test by artificial weathering using fluorescent UV lamps and water	ČSN EN 927-6	Paints, varnishes and coating systems	-
6	Testing of adhesives and ad	hesive-bonded elements		
6.1	Determination of solids content	ČSN EN 827	Glues, adhesives	-

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

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
6.2	Determination of strength of bonded joints	ČSN EN 302-1; ČSN EN 302-2; ČSN EN 302-3;	Glues, adhesives	-
		ČSN EN 302-4; ČSN EN 204; ČSN EN 205; ČSN EN 13354; ASTM D 905-08;		
		ASTM D 2559-12a, cl. 14; ČSN EN 14257		
6.3	Determination of the bonding	quality		
6.3.1	Determination of the bonding quality	ČSN EN 16351, Annexes A, G	Cross laminated timber	-
6.3.2	Determination of the bonding quality	ČSN EN 314-1 ČSN EN 314-2	Wooden panels	-
6.3.3	Determination of the bonding quality	ČSN EN 14080, Annexes B3, C, D; TP VVÚD 2.13.011 (ift-Ho-10/1, Annex 4); SANS 10096, Annex B	Glued laminated timber and finger joints	-
6.3.4	Determination of the bonding quality	ASTM D 1101-97a	Glued laminated timber	-
7	<b>Testing of fire properties</b>			
7.1	Modified fire resistance test	TP VVÚD 4.23.001 (ČSN EN 1363-1)	Building products, building materials	-
8	Testing of wood preservativ	es and wood protection		
8.1	Testing of effectiveness against moulds	ČSN 49 0604, cl. 67-85	Wood preservatives and protected wood	A, D
8.2	Test of resistance to moulds	TP VVÚD 2.83.002 (ČSN 72 4310; ČOS 999905, chap. 5 and 12)	Building products and materials, military equipment	A, D
8.3	Determination of the effectiveness against soft rotting micro-fungi and other soil inhabiting micro-organisms	ČSN P ENV 807; ČSN EN 84	Wood preservatives and protected wood	A, D

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

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
8.4	Determination of toxic values against wood destroying Basidiomycetes	ČSN EN 113-1; ČSN EN 113-2; ČSN EN 73; ČSN EN 84	Wood preservatives and protected wood	A, D
8.5	Determination of the protective effectiveness against wood destroying Basidiomycetes - Application by surface treatment	ČSN EN 839; ČSN EN 73; ČSN EN 84	Wood preservatives and protected wood	A, D
8.6	Assessment of the effectiveness of a masonry fungicide to prevent growth into wood of Dry Rot Serpula lacrymans	TP VVÚD 2.83.014 (ČSN EN 12404)	Preservatives	A, D
8.7	Determination of the protective effectiveness of a preservative treatment against blue stain	ČSN EN 152	Wood preservatives and protected wood	A, D
8.8	Determination of the toxic values against larvae of Hylotrupes bajulus for deep protection	ČSN EN 47; ČSN EN 73; ČSN EN 84	Wood preservatives and protected wood	A, D
8.9	Determination of the preventive action against Hylotrupes bajulus for deep protection	ČSN EN 46-1; ČSN EN 73; ČSN EN 84	Wood preservatives and protected wood	A, D
8.10	Determination of the relative protective effectiveness of a wood preservative in ground contact	ČSN EN 252	Wood preservatives and protected wood	A, D
8.11	Determination of the relative protective effectiveness of a wood preservative in out-of- ground contact		Wood preservatives and protected wood	A, D
8.12	Test of extractability of a wood preservative from wood by extraction method	TP VVÚD 2.83.041	Wood preservatives and protected wood	A
8.13	Determination of corrosion effect of a wood preservative to metals	ČSN 49 0681-1	Preservatives	A, D

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

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
8.14	Determination of corrosion effect of protected wood to metals	ČSN 49 0681-2	Wood preservatives and protected wood	A, D
8.15	Determination of effect of wood preservatives to mechanical properties of wood	TP VVÚD 2.83.045	Wood preservatives and protected wood	A
8.16	Determination of the preventive action against Hylotrupes bajulus (Linnaeus) – Ovicidal effect	ČSN EN 46-2; ČSN EN 73; ČSN EN 84	Wood preservatives and protected wood	A, D
8.17	Determination of the eradicant action against Hylotrupes bajulus (Linnaeus) larvae	ČSN EN 1390	Wood preservatives and protected wood	A, D
8.18	Testing of the efficiency of film preservatives in coating against fungi and moulds	ČSN EN 15457	Wood preservatives and protected wood, paints and varnishes	A, D
8.19	Determination of resistance to moulds on insulation	CUAP 12.01/02cl1 Annex C	Building products and materials	A, D
8.20	Determination of the preventive effectiveness against sapstain fungi and mould fungi on freshly sawn timber - Field test	ČSN P CEN/TS 15082	Wood preservatives and protected wood	A, D
8.21	Determination of the effectiveness against sapstain fungi and mould fungi on freshly sawn timber - Laboratory test	TP VVÚD 2.83.053 (NWPC STANDARD 1.4.1.3./79)	Wood preservatives and protected wood	A, D
8.22	Determination of emissions from preservative treated wood to the environment	ČSN P CEN/TS 15119-1; ČSN P CEN/TS 15119-2	Wood preservatives and protected wood	A, D
9	Testing of windows and bale	cony doors, doors, frames an	d gates	
9.1	Measurement of dimensions and squareness deviations	TP VVÚD 5.18.002	Windows and balcony doors	-
9.2	Air permeability test	ČSN EN 1026	Windows and balcony doors, door leaves	-

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

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
9.3	Test of the resistance to wind load	ČSN EN 12211	Windows and balcony doors, door leaves	-
9.4	Test of watertightness	ČSN EN 1027 except method 2A and 2B	Windows and balcony doors, door leaves	-
9.5	Testing of roof windows	TP VVÚD 4.10.001	Roof windows and skylights	-
9.6	Measurement of height, thickness and squareness	ČSN EN 951	Doors	-
9.7	Measurement of general and local flatness	ČSN EN 952	Doors	-
9.8	Testing of inner flush wooden doors	TP VVÚD 4.10.002 (ČSN 74 6402)	Doors	-
9.9	Determination of resistance to hard body impact	ČSN EN 950	Doors	-
9.10	Determination of the resistance to static torsion	ČSN EN 948	Hinged or pivoted doors	-
9.11	Determination of resistance to vertical load	ČSN EN 947	Hinged or pivoted doors	-
9.12	Air permeability test	ČSN EN 12427	Gates	-
9.13	Test of the resistance to wind load	ČSN EN 12444	Gates	-
9.14	Test of watertightness	ČSN EN 12489	Gates	-
9.15	Test of resistance to soft and heavy body impacts	ČSN EN 949	Doors	-
9.16	Measurement of operating forces	ČSN EN 12046-1	Windows	-
9.17	Measurement of operating forces	ČSN EN 12046-2	Doors	-
9.18	Determination of resistance to racking	ČSN EN 14608	Windows	-
9.19	Determination of the resistance to static torsion	ČSN EN 14609	Windows	-
10	Testing of curtain walling			
10.1	Air permeability test	ČSN EN 12153	Curtain walling	-
10.2	Test of the resistance to wind load	ČSN EN 12179	Curtain walling	-

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

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
10.3	Laboratory test of watertightness under static pressure	ČSN EN 12155	Curtain walling	-
11	Test of pallets			
11.1	Test of EUR pallets	ČSN 26 9110	European timber flat pallet (800 x 1200) mm	-
12	<b>Testing of building compon</b>	ents of wooden buildings		
12.1*	Measurement of dimensions of building components	ČSN 73 0212-5, cl. 4	Building structures	-
12.2	Static loading tests	ČSN 73 2030; ČSN EN 380	Building structures	-
12.3	Measurement of resistance of panels and prefabricated panels to impact	TR 001	Building structures	-
12.4	Determination of strength and rigidity	TR 002	Beams, poles	-
12.5	Determination of air permeability	ČSN EN 12114	Building components, building units	-
13	Testing of physico-chemical	properties of preservatives		
13.1	Determination of density	ČSN 65 0342; ČSN EN ISO 2811-1	Aqueous solutions, preservatives	-
13.2	Determination of pH	TP VVÚD 2.10.006 (ČSN ISO 10523)	Aqueous solutions, preservatives	-
14	<b>Chemical analytical testing</b>			
14.1	Determination of the content	of quarternary ammonium co	mpounds by two-phase	titration
14.1.1	Determination of the content of quarternary ammonium compounds by two-phase titration	ČSN EN ISO 2871-2	Aqueous solutions, preservatives	A, B
14.1.2	Determination of the content of quarternary ammonium compounds by two-phase titration	TP VVÚD 2.62.004	Protected wood	A, B

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

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
14.2	Gravimetric determination of copper content by electrolysis	TP VVÚD 2.62.005, cl. 4.2.1 (ČSN 49 0609)	Preservatives, protected wood and aqueous solutions	A, B
14.3	Determination of copper content by spectrophotometry	TP VVÚD 2.62.005, cl. 4.2.3	Wood preservatives, protected wood and aqueous solutions	A, B
14.4	Determination of the content of boron by titration	TP VVÚD 2.62.007 (ČSN 49 0609)	Wood preservatives, protected wood	A, B
14.5	Determination of the content of tebuconazol by liquid chromatography method with UV detector	TP VVÚD 2.62.013	Preservatives	A, B
14.6	Determination of the content of propiconazole by liquid chromatography method with UV detector	TP VVÚD 2.62.014	Preservatives	A, B
14.7	Determination of the content of 3-iodoprop-2- ynylbutylcarbamate by liquid chromatography method with UV detector	TP VVÚD 2.62.017	Preservatives	A, B
14.8	Determination of the content of flufenoxuron by liquid chromatography method with UV detector	TP VVÚD 2.62.018	Preservatives	A, B
14.9	Determination of the content of deltamethrin, permethrin and cypermethrin by liquid chromatography method with UV detector	TP VVÚD 2.62.019	Preservatives	A, B
14.10	Determination of creosote content by gravimetry	ČSN EN 12490	Protected wood	A, B
14.11	Determination of the content of fenoxycarb by liquid chromatography method with UV detector	TP VVÚD 2.62.020	Preservatives	A, B
14.12	Determination of formaldehyde release by spectrophotometry - Extraction method called the perforator method	ČSN EN ISO 12460-5	Wooden panels	A, B

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

### Výzkumný a vývojový ústav dřevařský, Praha, s.p.

CAB number 1031, Testing Laboratory for Materials and Products Borská 471, 262 72 Březnice

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
14.13	Determination of formaldehyde release by spectrophotometry - Gas analysis method	ČSN EN ISO 12460-3	Wooden panels, floor coverings, building materials	A, B
14.14 <sup>4</sup>	Determination of formaldehyde release - chamber method	TP VVÚD 2.64.001 (ČSN EN 717-1; ASTM D 6007; ČSN EN 16516)	Composite wooden boards, wooden panels, floor coverings, building materials	A, B
14.15	Determination of the emissions of volatile organic compound in a test chamber by gas chromatography with a mass detector	TP VVÚD 2.64.002 (ČSN EN 16516; ČSN EN ISO 16000-9)	Building materials and furniture	A, B
14.16	Determination of the emissions of carbonyl compounds in a test chamber by liquid chromatography with a UV detector	TP VVÚD 2.64.003 (ČSN EN 16516; ČSN EN ISO 16000-9; ISO 16000-3)	Building materials and furniture	A, B
15	<b>Building diagnostic tests</b>			
15.1*	Determination of air permeability of buildings by BlowerDoor method	ČSN EN ISO 9972	Construction works	-

asterisk at the ordinal number identifies the tests, which the laboratory is qualified to carry out outside the permanent laboratory premises; the numerical index at the test ordinal number identifies the location carrying out the test.

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 (determined analytes)
14.15	Acetic acid CAS 64-19-7, Pentanal CAS 110-62-3, Toluen CAS 108-88-3, 1-Pentanol CAS 71-41-0, Hexanal CAS 66-25-1, Heptanal CAS 111-71-7,

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)

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 tests have been assessed according to the relevant requirements of 40 CFR Part 770 (Regulation *Formaldehyde Emission Standards for Composite Wood Products* published by the *United States Environmental Protection Agency*, available at https://www.epa.gov/formaldehyde.)

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

Výzkumný a vývojový ústav dřevařský, Praha, s.p. CAB number 1031, Testing Laboratory for Materials and Products Borská 471, 262 72 Březnice

Ordinal test number	Detailed information on activities within the scope of accreditation (determined analytes)
	alpha-Pinene CAS 80-56-8, Pentanoic acid CAS 109-52-4, Camphene CAS 79-92-5, (-)-beta-Pinene CAS 18172-67-3, 2-Heptenal CAS 18829-55-5, (+)-3-Carene CAS 498-15-7, Octanal CAS 124-13-0, D-Limonene CAS 5989-27-5,
	p-Cymene CAS 99-87-6, Hexanoic acid CAS 142-62-1, 1-Octanol CAS 111-87-5, Nonanal CAS 124-19-6
14.16	Formaldehyde CAS 50-00-0, acetaldehyde CAS 75-07-0, acetone CAS 67-64-1

# **Explanations:**

TP VVÚD	Technical specification of VVÚD		
TR xxx	Technical report No. xxx		
CUAP	Common Understanding Assessment Procedures		
NWPC	Standard Nordic Wood Preservation Council Standard		
DIN	German technical standard		
Ift-HO	Method designed by ift (Institut für Fenstertechnik) Rosenheim		
ASTM	Technical standard issued by ASTM (American Society for Testing and Materials)		
SANS ČOS	South African National Standards Czech Defence Standard		

### 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 <sup>1</sup>		
1.	Construction products acc. to Regulation (EU) No. 305/2011				
1.1	Doors, windows, shutters, gates and related finish hardware				
1.1.1	Doors and gates (with or without corresponding hardware) for specific uses and/or uses subject to specific requirements, especially requirements for noise, energy, tightness and safety and for emergency routes (according to Annex 3 of Commission Decision No. 1999/93/EC, as amended by 2011/246/EU)	Regulation No. 305/2011 System 3	ČSN EN 14351-1+A2:2018		

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

Ordinal number	Product / Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonized technical specifications: product specifications / characteristics / technical standards <sup>1</sup>		
1.1.2	Windows (with and without related hardware)	Regulation No. 305/2011 System 3	ČSN EN 14351-1+A2:2018		
	(according to Annex 3 of Commission Decision No. 1999/93/EC, as amended by 2011/246/EU)				
1.2	Wood based panels and elements				
1.2.1	Unfaced, overlaid and veneered or coated wood-based panels for non-structural elements in interior or exterior applications (according to Annex 3 of	Regulation No. 305/2011 System 3	ČSN EN 13986+A1:2015		
	Commission Decision No. 97/462/EC, as amended by 2001/596/EC)				
1.3	Floorings				
1.3.1	Rigid flooring products – paving units, tiles, mosaics, parquets, rigid laminated floorings, wood based products	Regulation No. 305/2011 System 3	ČSN EN 14342:2017; ČSN EN 14041:2005 (only for laminated floor coverings)		
	(according to Annex No. 3 of Commission Decision No. 97/808/EC, as amended by Commission Decision 1999/453/EC, 2001/596/EC, and 2006/190/EC)				
1.4	Indoor and outdoor coating of walls and ceilings, internal partition kits				
1.4.1	Tiles for interior or exterior wall or ceiling finishes	Regulation No. 305/2011 System 3	ČSN EN 14915:2014		
	(according to Annex 3 of Commission Decision No. 98/437/EC, as amended by Commission Decision 2001/596/EC)				
1.5	Roof coverings, roof lights, roof windows and ancillary products, roof kits				
1.5.1	Roof windows (according to Annex 3 of Commission Decision No. 98/436/EC, as amended by 2001/596/EC)	Regulation No. 305/2011 System 3	ČSN EN 14351-1+A2:2018		

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

### Výzkumný a vývojový ústav dřevařský, Praha, s.p.

CAB number 1031, Testing Laboratory for Materials and Products Borská 471, 262 72 Březnice

Ordinal number	Product / Product group name	Conformity assessment procedure / module / AVCP system	Basic requirements / harmonized technical specifications: product specifications / characteristics / technical standards <sup>1</sup>		
1.6	Curtain walling/sheathing/structural sealed glazing				
	Curtain walling systems - as external walls, for uses subject to reaction to fire regulations - as external walls, for uses not subject to reaction to fire regulations (According to Annex III of the Commission Decision 96/580/EC, as amended by Commission Decision 2001/596/EC)	Regulation No. 305/2011 System 3	ČSN EN 13830:2004		

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

### **Explanations and abbreviations:**

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

RK Commission Decision

<sup>&</sup>quot;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."