

1 Annex to the Accreditation Certificate No.LA.01.032, issued on 07-12-2021, approved on 07-12-2021 by the Order No.AK-200 of the Director of the Lithuanian National Accreditation Bureau

The Annex shall enter into force on 01-01-2022

1(1)

## Accredited to LST EN ISO/IEC 17025:2018 FIRE RESEARCH CENTRE PRODUCTS RESEARCH DIVISION Miško str. 7, Valčiūnai vil. LT-13229 Vilniaus distr., Lithuania SCOPE OF ACCREDITATION

(flexible)\*

		Reference number of the	Techniques, methods
	Component, parameter or	document specifying	and/or equipment
Materials or products tested	characteristic to be tested	test methods, clause (if	used (where
		relevant)	appropriate)
Products	Gross heat of combustion	LST EN ISO 1716	Calorimetric bomb
			method
Homogeneous products and	Mass loss, sustained flaming,	LST EN ISO 1182	Non - combustibility
substantial components of	temperature rise		method
non-homogeneous products	•		
Products	Ignitability to direct	LST EN ISO 11925-2	Small flame method
	impingement of flame		
Building products excluding	Reaction to fire parameters to	LST EN 13823	Corner burning
floorings	the thermal attack by a single		object method
	burning item		
Floorings	Critical heat flux, smoke	LST EN ISO 9239-1	Radiant heat source
	production		method
Upholstered furniture	Ignitability initiated by a	LST EN 1021-1	Smoked cigarette
	smouldering cigarette		method
Electric wires and cables	Vertical flame propagation	LST EN 60332-1-2	1 kW flame method
	properties		
Roofs/roof coverings	Performance to external fire	LST CEN/TS 1187	Burning brands
	exposure	1 test method	method
Non-loadbearing walls	Fire resistance parameters	LST EN 1364-1	Fire exposure
			method
Door and shutter assemblies,	Fire resistance parameters	LST EN 1634-1	Fire exposure
openable windows			method
Polymers	Mass change	LST EN ISO 11358-1	Thermogravimetric
			analysis method
Non-magnetic coatings	Thickness on magnetic	LST EN ISO 2178	Magnetic method
	substrates		
Door and shutter assemblies	Smoke leakage	LST EN 1634-3	Tightness method
Manually operated doorsets	Mechanical resistance to	LST EN 1191	Mechanical opening
	repeated opening and closing	Annex H	method

\*Defined and applicable for the whole accreditation scope following degree of flexibility: application of the updated documents of test methods already covered by accreditation or replacing them. \*Actual scope of accreditation is published on the website:

http://gtc.lrv.lt/produktu-tyrimu-skyrius "Akredituoti bandymai"

Director

Dalia Baležentė

Note. In case of any discrepancies, ambiguities or disputes regarding the subject matter content between the English and Lithuanian versions of the document, the Lithuanian version shall prevail.