

PI „FURNITEST” FURNITURE TESTING CENTRE

SCOPE OF ACCREDITATION

(flexible)

Name of the product	Name of the parameters (characteristics) of the product (process) to be certified	Reference number of the normative or other document specifying requirements for test methods
1	2	3
1. Storage furniture	Safety, stability, strength and durability	LST ISO 7170 LST CEN/TR 14073-1
2. Domestic and kitchen storage units and worktops	Safety, stability, strength and durability	LST EN 14749
3. Non-domestic storage furniture	Safety, stability, strength and durability	LST EN 16121 LST EN 16122
4. Office storage furniture, moving parts	Safety, stability, strength and durability	LST EN 14073-2 LST EN 14073-3 LST EN 14074
5. Storage units for laboratory	Safety, stability, strength and durability	LST EN 14727
6. Office Furniture, screens	Dimensions Safety, stability, strength and durability	LST EN 1023-1 LST EN 1023-2 LST EN 1023-3
7. Office work tables and desks	Dimensions Safety, stability, strength and durability	LST EN 527-1 LST EN 527-2 LST EN 527-3 ISO 21016
8. Domestic non-domestic tables, tables for educational institutions, outdoor tables for camping, domestic and contract use	Dimensions Safety, stability, strength and durability	LST EN 12521 LST EN 15372 LST EN 1730 LST EN 1729-1 LST EN 1729-2 LST EN 581-1 LST EN 581-3
9. Workbenches for laboratory	Dimensions Safety, stability, strength and durability	LST EN 13150
10. Chair, stool, easy chair, upholstery stool	Safety, stability, strength and durability	LST ISO 7174-1 LST ISO 7174-2 LST ISO 7173
11. Sofa, sofa-bed, upholstery stool, chair, chair for educational institutions, non domestic seating furniture, outdoor seating furniture for camping, domestic and contract use, office work chair, loungers	Dimensions Safety, stability, strength and durability	LST EN 12520 LST EN 1728 LST EN 1022 LST EN 1729-1 LST EN 1729-2 LST EN 16139 LST EN 581-2

1	2	3
12. Children's high chairs	Safety, stability, strength and durability	LST EN 14988-1 LST EN 14988-2
13. Office work chair	Dimensions Safety, stability, strength and durability	LST EN 1335-1 LST EN 1335-2 LST EN 1335-3
14. Ranked seating	Safety, stability, strength and durability	LST EN 12727
15. Bed, bed base, bed frame, mattress, couch, ottoman	Safety, stability, strength and durability	LST EN 1725
16. Children's cots and folding cots for domestic use	Safety, stability, strength and durability	LST EN 716-1 LST EN 716-2
17. Cribs and cradles for domestic use	Safety, stability, strength and durability	LST EN 1130-1 LST EN 1130-2
18. Bunk beds for domestic use	Safety, stability, strength and durability	LST EN 747-1 LST EN 747-2
19. Changing units for domestic use	Safety, stability, strength and durability	LST EN 12221-1 LST EN 12221-2
20. Playpens for domestic use	Safety, stability, strength and durability	LST EN 12227
21. Holder for lid	Mechanical properties	LST EN 71-1, 8.31.2
22. Operating mechanisms for seating and sofa-beds	Mechanical properties, durability	LST EN 13759
23. Extension elements and their components	Strength and durability	LST EN 15338
24. Slide fittings for sliding doors and roll fronts	Strength and durability	LST EN 15706
25. Glass in furniture	Safety requirements	LST EN 14072
26. Particleboard, MDF, OSB, fibreboards	Bending strength Modulus of elasticity in bending Surface soundness Tensile strength perpendicular to the plane of the board Moisture content Density Swelling in thickness after immersion in water Formaldehyde release	LST EN 310 LST EN 310 LST EN 311 LST EN 319 LST EN 322 ISO 16979 LST EN 323 LST EN 317 LST EN ISO 12460-5
27. Unfaced particleboard, OSB, MDF, plywood, solid wood panel, coated particleboard, OSB, MDF, plywood, solid wood panel, fibreboards	Formaldehyde release	LST EN 717-1
28. Plywood. Adhesives	Bonding quality	LST EN 314-1
	Determination of tensile shear strength of lap joints	LST EN 205

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29. Furniture surface coverings (DSL, melamine, lacquer)	Surface resistance to cold liquids	LST EN 12720
	Surface resistance to wet heat	LST EN 12721
	Surface resistance to dry heat	LST EN 12722
	Resistance to abrasion	LST EN 438-2, 10 p. LST EN 14323, 5.9 p.
	Resistance to scratching	LST EN 438-2, 25 p. LST EN 14323, 5.5 p.
	surface gloss	LST EN 13722
30. Wood-based panels (solid wood panel, plywood, coated particleboard, board on frame, foil, edge-bands, melamine foil)	Formaldehyde release	LST EN ISO 12460-3

Two degrees of flexibility are established and applied for the whole scope of accreditation:

1. Application of new issues of documents describing testing methods or identical documents replacing them;
2. Adaptation of testing methods to customer's needs: application of the method specified in the scope of accreditation for identical parameters of testing objects other than specified in the scope of accreditation. The method shall be validated according to the requirements of LST EN ISO /IEC 17025 article 5.4.5.

Actual flexible scope of accreditation is available on the internet site at www.furnitest.lt

Director of National Accreditation Bureau

Jurgis Šarmavičius