

PI „FURNITEST” FURNITURE TESTING CENTRE

RELEVANT FLEXIBLE SCOPE OF ACCREDITATION

| 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 |
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| 1 | 2 | 3 |
| 1. Storage furniture | Safety and durability | ISO 7170:2005 |
| 2. Domestic and kitchen storage units and worktops | Safety, stability | EN 14749:2016 |
| 3. Non-domestic storage furniture, laboratory storage | Safety, stability, strength and durability | EN 16121:2013+A1:2017 EN 16122:2012 including correction EN 16122:2012/AC:2015 |
| 4. Office storage furniture, moving parts | Dimensions | CEN/TR 14073-1:2014 |
| | Safety, stability, strength and durability | EN 14073-2:2004 EN 14073-3:2004 EN 14074:2004 |
| 5. Office furniture – screens | Dimensions | EN 1023-1:1996 |
| | Safety, stability, strength and durability | EN 1023-2:2000 EN 1023-3:2000 |
| 6. Office work tables and desks | Dimensions | EN 527-1:2011 |
| | Safety, stability, strength and durability | EN 527-2:2016+A1:2019 (2019-07-30) EN 1730:2012 |
| 7. Domestic tables | Safety, stability, strength and durability | EN 12521:2015 |
| 8. Non-domestic tables | Safety, stability, strength and durability | EN 15372:2016 EN 1730:2012 |
| 9. Outdoor furniture - Tables | Safety, stability, strength and durability | EN 581-1:2017 EN 581-3:2017 EN 1730:2012 |
| 10. Tables for educational institutions | Dimensions | EN 1729-1:2015 including correction EN 1729-1:2015/AC:2016 |
| | Safety, stability, strength and durability | EN 1729-2:2012+A1:2015 EN 1730:2012 |
| 11. Workbenches for laboratory | Dimensions Safety, stability, strength and durability | EN 13150:2001 |
| 12. Chair, stool, easy chair, upholstery stool | Stability, strength and durability | LST ISO 7174-1:1998 LST ISO 7174-2:1998 LST ISO 7173:1998 |
| 13. Domestic seating (Sofa, sofa-bed, upholstery stool, chair) | Safety, stability, strength and durability | EN 12520:2015 EN 1728:2012 including correction EN 1728:2012/AC:2013 EN 1022:2018 (2019-01-31) |

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| 14. Non-domestic seating | Safety, stability, strength and durability | EN 16139:2013 including correction EN 16139:2013/AC:2013 EN 1728:2012 including correction EN 1728:2012/AC:2013 EN 1022:2018 (2019-01-31) |
| 15. Outdoor furniture - Seating | Safety, stability, strength and durability | EN 581-1:2017 EN 581-2:2015 including correction EN 581-2:2015/AC:2016 EN 1728:2012 including correction EN 1728:2012/AC:2013 EN 1022:2018 (2019-01-31) |
| 16. Chairs for educational institutions | Dimensions | EN 1729-1:2015 including correction EN 1729-1:2015/AC:2016 |
| | Safety, stability, strength and durability | EN 1729-2:2012+A1:2015 EN 1728:2012 including correction EN 1728:2012/AC:2013 EN 1022:2018 (2019-01-31) |
| 17. Children's high chairs | Safety, stability, strength and durability | EN 14988:2017 |
| 18. Office work chair | Dimensions | EN 1335-1:2000 including correction EN 1335-1:2000/AC:2002 |
| | Safety, stability, strength and durability | EN 1335-2:2018 (2019-01-31) |
| 19. Ranked seating | Safety, strength and durability | EN 12727:2016 |
| 20. Bed, bed base, bed frame, mattress, couch, ottoman | Safety, stability, strength and durability | EN 1725:1998 EN 1022:2018 (2019-01-31) |
| 21. Children's cots and folding cots for domestic use | Safety, stability, strength and durability | EN 716-1:2017+AC:2019, excluding 4.2 (2019-03-29) EN 716-2:2017 |
| 22. Cribs and cradles for domestic use | Safety, stability, strength and durability | EN 1130-1:1996 EN 1130-2:1996 |
| 23. Bunk beds for domestic use | Safety, stability, strength and durability | EN 747-1:2012+A1:2015 EN 747-2:2012+A1:2015 |
| 24. Changing units for domestic use | Safety, stability, strength and durability | EN 12221-1:2008+A1:2013, excluding 4.2.2 EN 12221-2:2008+A1:2013 |
| 25. Playpens for domestic use | Mechanical hazards (safety, stability, strength and durability) | EN 12227:2010 |
| 26. Lid support | Mechanical properties | EN 71-1:2014+A1:2018, 8.31.2 (2019-03-29) |
| 27. Operating mechanisms for seating and sofa-beds | Functional properties, durability | EN 13759:2012 |

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| 28. Extension elements and their components | Strength and durability | EN 15338:2007+A1:2010 |
| 29. Slide fittings for sliding doors and roll fronts | Strength and durability | EN 15706:2009 |
| 30. Glass in furniture | Strength | EN 14072:2003 |
| 31. Particleboard, MDF, OSB, fibreboards | Bending strength | EN 310:1993 |
| | Modulus of elasticity in bending | EN 310:1993 |
| | Surface soundness | EN 311:2002 |
| | Tensile strength perpendicular to the plane of the board | EN 319:1993 |
| | Moisture content | EN 322:1993 ISO 16979:2003 |
| | Density | EN 323:1993 |
| | Swelling in thickness after immersion in water | EN 317:1993 |
| 32. Unfaced particleboard, OSB, MDF, plywood, solid wood panel, coated particleboard, OSB, MDF, plywood, solid wood panel, fibreboards | Formaldehyde release | EN ISO 12460-5:2015 |
| | Formaldehyde release | EN 717-1:2004 |
| 33. Plywood. Adhesives | Bonding quality | EN 314-1:2004 |
| | Determination of tensile shear strength of lap joints | EN 205:2016 |
| 34. Furniture surface coverings (DSL, melamine, lacquer) | Surface resistance to cold liquids | EN 12720:2009+A1:2013 |
| | Surface resistance to wet heat | EN 12721:2009+A1:2013 |
| | Surface resistance to dry heat | EN 12722:2009+A1:2013 |
| | Resistance to abrasion | EN 438-2:2016+A1:2018, 10 p. (2019-03-29) EN 14323:2017, 5.9 p. EN 15185:2011 |
| | Resistance to scratching | EN 438-2:2016+A1:2018, 25 p. (2019-03-29) EN 14323:2017, 5.5 p. EN 15186:2012 |
| | Surface gloss | EN 13722:2004 |
| | Assessment of resistance to spotting from fat on scratched surfaces | SS 839122:2017 |

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| 35. Wood-based panels (solid wood panel, plywood, coated particleboard, board on frame, foil, edge-bands, melamine foil) | Formaldehyde release | EN ISO 12460-3:2015 |

One case of accreditation scope flexibility is determined and being applied:

1. Application of new versions or of new identical editions replacing old versions of standards describing testing methods.

Actual scope of accreditation is published on the website: www.furnitest.com

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