

**Valid to: December 05, 2028**

PT Item	Tests/ Properties measured	Scheme Title (Identification)	Type( according to ISO/IEC 17043 Annex A )
Textile	Determination of pH in aqueous extract	TTS-T	Simultaneous participation schemes
	Determination mass per unit area/ Methods of analysis fabrics construction		
	Determination of resistance to water penetration		
	Tear properties of fabrics		
	Colour fastness to artificial light		
	Colour fastness to domestic and commercial laundering		
	Colour fastness to dry cleaning		
	Colour fastness to perspiration		
	Colour fastness to sea water		
	Colour fastness to chlorinated water (swimming-pool water)		
	Colour fastness to bleaching		
	Colour fastness : Assessment of the potential to phenolic yellowing of materials		
	Quantitative chemical analysis of fiber blend		
	Determination of fabric propensity to surface pilling, fuzzing or matting		
	Determination of the abrasion resistance of fabrics		
Determination of the permeability offabrics to air			
Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery			
Determination of tensile properties for fabric/seam			

### Schedule of Accreditation

For Proficiency Testing Provider According To ISO/IEC 17043

Issued To

**Total Testing Service Proficiency Testing**

**Total Testing Service**

Technopole - 5036 - Menxel Harb - Monastir - Tunisia

Schedule No.:072404B 1<sup>st</sup> Accreditation Date: December 06, 2024 Issue No. (1): December 06, 2024 Revision No. ():

Valid to: December 05, 2028

PT Item	Tests/ Properties measured	Scheme Title (Identification)	Type( according to ISO/IEC 17043 Annex A )
Leather	Determination of pH and difference figure	TTS-L	Simultaneous participation schemes
	Determination of Flex Resistance		
	Tests for Colour Fastness to cycles of to-and-fro rubbing		
	Determination of tear properties		
	Determination of thickness		
	Determination of water absorption and desorption		
	Test method for uppers, linings and insoles abrasion resistance		
	Determination of resistance to cutting by slicing		
	Determination of tensile strength and percentage elongation		

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