



SPTS Directory

Accreditation number: SPTS 0002

International standard: ISO/IEC 17043:2010
Swiss standard: SN EN ISO/IEC 17043:2010

TESTEX AG
Schweizer Textilprüfinstitut
Gotthardstrasse 61
8027 Zürich

Head: Vedran Gartmann
Responsible for MS: Nicole Gnädinger
Telephone: +41 44 206 42 42
E-Mail: rrt@testex.com
Internet: www.testex.com
Initial accreditation: 25.11.2011
Current accreditation: 23.09.2019 to 22.09.2024
Scope of accreditation see: www.sas.admin.ch
(Accredited bodies)

Scope of accreditation as of 31.01.2023

Proficiency Testing Provider for textiles and textile related products

Technical Fields / Individual products or group of products	Individual property or group of properties ⁿ⁾	Name of the scheme
Yarn	<ul style="list-style-type: none"> - Yarn count - ISO 17202 Yarn twist - Strength CRE 20 sec, CRE 500mm/min, CRE 5000mm/min - Strength USTER TENSOJET - Lea test - Capacitive yarn uniformity - Optical yarn uniformity - Yarn hairiness index - Hairiness index - Yarn friction value 	Round Robin Test Yarn
Fabric	<ul style="list-style-type: none"> - EN 1149-1 Electrostatic properties - Test method for measurement of surface resistivity - EN 1149-3 Electrostatic properties - Test methods for measurement of charge decay - EN 12127, ISO 3801, ASTM D3776, UNI 5114 Determination of mass per unit area 	Determination of fabric properties



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	<ul style="list-style-type: none"> - EN 29865 Determination of water-repellency of fabrics by the Bundesmann rain-shower test - EN ISO 20471 Colour measurement background material - ISO 105-B02 Colour fastness to artificial light - ISO 105-C06 Colour fastness to domestic and commercial laundering - ISO 105-C08 Colour fastness to domestic and commercial laundering using a non-phosphate reference detergent incorporating a low-temperature bleach activator - ISO 105-D01 Colour fastness to dry cleaning using perchloroethylene solvent - ISO 105-E01 Colour fastness to water - ISO 105-E04 Colour fastness to perspiration - ISO 105-X12 Colour fastness to rubbing - Paper samples for visual and/or colourimetric evaluation - ISO 11092 Measurement of thermal resistance under steady-state conditions - ISO 11092 Measurement of water-vapour resistance under steady-state conditions - ISO 12945-1 Determination of fabric propensity to surface pilling, fuzzing or matting - Pilling box method - ISO 12945-2 Determination of fabric propensity to surface pilling, fuzzing or matting - Modified Martindale method - ISO 12947-2 Determination of the abrasion resistance of fabrics by the Martindale method - ISO 13934-1 Determination of maximum force and elongation at maximum force using the strip method - ISO 13934-2 Determination of maximum force using the grab method 	

1) Type A: No changes are authorised (fixed scope)

2) Type B: Modifications within the groups of products and properties are allowed (flexible scope)



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Technical Fields / Individual products or group of products	Individual property or group of properties ⁿ⁾	Name of the scheme
	<ul style="list-style-type: none"> - ISO 13936-1 Determination of the slippage resistance of yarns at a seam in woven fabrics - Fixed seam opening method - ISO 13936-2 Determination of the slippage resistance of yarns at a seam in woven fabrics : Fixed load method - ISO 13937-1 Determination of tear force using ballistic pendulum method (Elmendorf) - ISO 13937-2 Determination of tear force of trouser-shaped test specimens (single tear method) - ISO 13937-3 Determination of tear force of wing-shaped test specimens (Single tear method) - ISO 13938-1 Bursting properties of fabrics : Hydraulic method for determination of bursting strength and bursting distension - ISO 13938-2 Bursting properties of fabrics : Pneumatic method for determination of bursting strength and bursting distension - ISO 15025 Method of test for limited flame spread - ISO 3071 Determination of pH of aqueous extract - ISO 5077/ISO 6330 Determination of dimensional change in washing and drying - ISO 811 Determination of resistance to water penetration - Hydrostatic pressure test - ISO 9237 Determination of the permeability of fabrics to air - JIS L 1041 Formaldehyde content 	

In case of contradictions in the language versions of the directories, the German version shall apply.

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