Actualisé le 28/11/2025 :

We are Testing and Proficiency testing provider. For a wide range of selection proficiency testing schemes, TTS PT is accredited ISO/IEC17043 (please look to our scoop of accreditation).

Proficiency testing schemes that are not covred by the scoope of accreditation are marked by the symbol ¤ in the catalogue and on the homepage.

WHY PARTICIPATING WITH TTS PT ?

Our proficiecy testing scheme cover a wide range of accredited tests and analysis. By participating in our proficiency testing scheme, you can evaluate the quality of your results and the performance of your routine testing method.

STATISTICS

For qualitative test results we use median or mode depending on result distribution.

For quantitaive tests we use algorithme A, outliers are determined afetr statistical and graphical analysis. (please see our staistical protocol).

EASY QUICK

- Please register your laboratory contact informations
- Check your choise in our planning
- Send the filled registartion form to: ***C43@ttesting.org***

SPECIAL DISCOUNT

If you register for a large number of Proficiency tests, A special package deal will be offered! Take advantage of this exclusive offer!

By participating in all the tests in a single round, you'll receive a SPECIFIC discount. Don't miss out on this unique opportunity to save while enhancing your performance !

PT Round : TTS-T2501

	Scope	Standard	Price €	Add Sample €
☐	*Bursting properties of fabrics ¤*	**ISO 13938-2 :** Bursting strength and bursting distension.	*150*	*70*
☐	*Colour fastness*	**ISO 105-E04/ GB/T 3922/ AATCC 15 :** Colour fastness to perspiration.	*110*	*50*
☐	*Colour fastness*	**ISO 105-B02 :** Colour fastness to artificial light : Xenon arc.	*110*	*50*
☐	*Colour fastness*	**ISO 105-C06 :** Colour fastness to domestic and commercial laundering	*110*	*50*
☐	*Colour fastness ¤*	**ISO 105-X12 / GB/T 3920 / AATCC08 :** Colour fastness to rubbing	*150*	*70*
☐	*Quantitative chemical analysis of fiber blend*	**ISO 1833-7 , GB/T 2910.parts :** Mixtures of polyamide with certain other fibers (formic acid method)	*200*	*100*
☐	*Determination of pH*	**ISO 3071 :** pH value of textiles	*200*	*100*
☐	*Tear properties of fabrics*	**ISO 13937-1 :** Tear proprieties - Elmendorf method.	*150*	*70*
☐	*Protective clothing ¤*	**ISO 15025 :** Limited flame spread	*250*	*70*
☐	*High visibility clothing ¤*	**ISO 20471 p 5.1 & p 5.2 :** Requirements concerning the base materials, non-fluorescent materials, and materials with combined characteristics.	*250*	*100*

PT Round : TTS-T2502				
	Scope	**Standard**	**Price €**	**Add Sample €**
☐	*Determination of fabric propensity to surface pilling, fuzzing or matting*	**ISO 12945-2 :** Determination of fabric propensity to surface pilling, fuzzing or matting - Martindale method.	*150*	*70*
☐	*Protective clothing ¤*	**EN 348 / ISO 9150 :** Determining the behaviour of fabrics to small splashes of molten metal by counting the number pf droplets.	*250*	*100*
☐	*Determination of dimensional change in washing and drying ¤*	**ISO 5077 & ISO 6330 :** Determination of dimensional change in washing and drying & Domestic washing and drying procedures for textile testing.	*150*	*70*
☐	*Quantitative chemical analysis of fiber blend*	**ISO 1833-11 :** Mixtures of certain cellulose fibers with certain other fibers (sulfuric acid method)	*200*	*100*
☐	*Protection against liquid chemicals ¤*	**ISO 14419 :** Oil repellency – Hydrocarbon resistance test	*250*	*100*

PT Round : TTS-T2503

	Scope	Standard	Price €	Add Sample €
☐	*Determination of tensile properties for fabric/seam*	**ISO 13934-1:** Tensile proprerties - strip method	*150*	*70*
☐	*Determination of tensile properties for fabric/seam*	**ISO 13935-1 :** Maximum force to seam.	*150*	*75*
☐	*Determination of the abrasion resistance of fabrics*	**ISO 12947-4 :** Determination of the abrasion resistance of fabrics by the Martindale method Part 4: Assessment of appearance change	*150*	*75*
☐	*Determination of tensile properties for fabric/seam*	**ISO 13936-1:**Slippage resistance of yarns - Fixed seam opening method	*150*	*75*
☐	*Quantitative chemical analysis of fiber blend*	**ISO 1833-12 :** Proportion of acrylic fibers	*150*	*75*
☐	*Determination of resistance to water penetration*	**ISO 811 :**Determination of resistance to water penetration Hydrostatic pressure test.	*150*	*70*
	Quantitative chemical analysis of fiber blend	**ISO 1833-6 , GB/T 2910 :** Mixtures of viscose, certain types of cupro, modal or lyocell with certain other fibers (formic acid and zinc chloride method)	*200*	*70*
☐	*Colour fastness*	**ISO 105-E02:** Colour fastness to sea water	*110*	*70*
☐	*Colour fastness*	**ISO 105-E03 :** Colour fastness to chlorinated water (swimming-pool water)	*110*	*70*
☐	*Determination of tensile properties for fabric/seam*	**ISO 13935-2 :** Maximum force to seam - Grab method.	*150*	*70*
☐	*Determination of resistance to water penetration*	**ISO 4920 / AATCC 22 :** Determination of resistance to surface wetting	*150*	*70*
☐	*Colour fastness ¤*	**ISO 105-X05 :** Colour fastness to organic solvents	*150*	*70*
☐	*Tear properties of fabrics*	**ISO 4674-1 (Method B) :** Constant rate of tear methods	*150*	*75*
☐	*Determination of tensile properties for fabric/seam*	**ISO 1421 (Method 1) :** Determination of tensile strength and elongation at break	*150*	*75*

PT Round : TTS-T2504

	Scope	Standard	Price €	Add Sample €
☐	*Electrostatics proprieties ¤*	**EN 1149-1 :** Test method for measurement of surface resistivity	*250*	*100*
☐	*Tear properties of fabrics*	**ISO 13937-2 :** Tear properties - Trousers-shaped specimens	*150*	*70*

YOUR LABORATORY INFORMATIONS

Contact Person	
Contact Person fonction	
Email	
Company name	
Company adress	
Street	
Post code	
Country	
VAT – ID	

ADDITIONAL SAMPLES

Proficiency Test	

SHIPMENT DETAILS

- **All prices are mentionned in euro. Prices do not include shipping costs.**
- **Schipement Cots : 40 €**
- **The customer is hereby informed that shipment of the sample by TTS PT will be at the customer's charge, including customs clearance costs if necessary.**

PLANNING

- **In the tables above each Proficiency test has been allocated to a fixed test period respectively to a fixed time planning.**

Round 1	*Proficiency Tests with the period* ***March 2025***
Round 2	*Proficiency Tests with the period* ***June 2025***
Round 3	*Proficiency Tests with the period* ***September 2025***
Round 4	*Proficiency Tests with the period* ***December 2025***