

PROFICIENCY TESTING CALENDAR

TESTING & CALIBRATION

(In compliance with ISO/IEC 17043:2023)

YEAR
2027 – 2028

OUR PROFICIENCY TESTING MATRIX AND SCHEMES



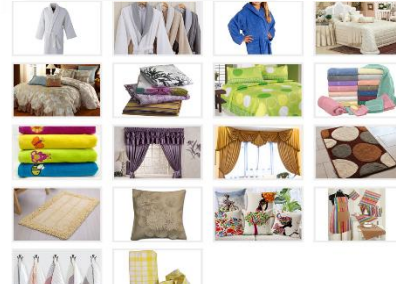
TEXTILE MATERIAL



TEXTILE PRODUCTS



TEXTILE PRODUCTS



LEATHER & FOOTWEAR



TOYS AND SIMILAR PRODUCTS



CANDLE & CANDLE ACCESSORIES



RESTRICTED SUBSTANCES TEST (ANALYTICAL)



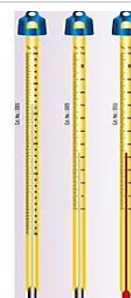
RUBBER & RUBBER MATERIAL



PACKAGING MATERIAL



CALIBRATION : THERMAL



ACCREDITED
ISO/IEC 17043:2023
Accredited PT Provider



GLOBAL PARTICIPATION
Serving Laboratories
Worldwide



CONFIDENTIAL & FAIR
Impartial, Confidential
and Reliable Results



EXPERT SUPPORT
Technical Expertise
at Every Step



ON-TIME DELIVERY
Commitment to
Quality & Timelines

1. TEXTILE & TEXTILE MATERIAL

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PT CYCLE	MATRIX	DISCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
JAN – MAR 2027 & 2028	 WOVEN FABRIC (Textile Material)	CHEMICAL	PT-CHEM-TR-1 (Round-01)	1. Colourfastness to Crocking 2. Colourfastness to Water 3. Colourfastness to Perspiration 4. pH of Water Extract 5. Dimensional changes of fabric after laundering 6. Skew change in fabrics after home laundering	AATCC / ASTM / <i>Equivalent in-house, national or international test</i>	Package Fee: INR: 25,500 USD: 320
			PT Optional - Optional Test	7. Colourfastness to Dry Cleaning 8. Colourfastness to Dye Transfer in Storage 9. Colourfastness to Accelerated Laundering 10. Colorfastness to Light 11. Colourfastness to Sea Water 12. Colorfastness to Burnt Gas Fumes	-	INR 6,500 /7,000 USD: 95 /100
		MECHANICAL	PT- MECH -TR-1 (Round-01)	1. Mass Per Unit Area (Weight) of Fabric 2. Breaking Strength and Elongation of Textile Fabrics (Grab Test) 3. Breaking Force and Elongation of Textile Fabrics (Strip Method) 4. Tear Strength of Fabric (Elmendorf) 5. Yarn Number Based on Short-Length	AATCC / ASTM / <i>Equivalent in-house, national or international test</i>	Package Fee: INR 28,500 USD: 355
			PT Optional - Optional Test	6. Failure in sewn seams of fabric 7. Vertical wicking rate of textiles: specified times 8. Pilling Resistance of textile : Martindale 9. Abrasion resistance: Martindale method 10. Tension and Elongation of Elastic Fabrics (CRE- Tensile) 11. Stretch Properties of Woven Fabrics	-	INR 7,500 USD: 105 / 115
MAR– MAY 2027 & 2028	 KNIT FABRIC (Textile Material)	CHEMICAL	PT-CHEM-TR-2 (Round-2)	1. Colourfastness to Rubbing 2. Colourfastness to Water 3. Colourfastness to Perspiration 4. pH of Water Extract 5. Dimensional changes of fabric after laundering 6. Skew change in fabrics after home laundering	IS/ BS EN ISO / SASO /SATRA/ / SIMILAR <i>Equivalent in-house, national or international test</i>	Package Fee: INR: 25,500 USD: 320
			PT Optional - Optional Test	7. Colourfastness to Sea Water 8. Colorfastness to domestic & commercial laundering 9. Colour fastness to domestic and commercial laundering using a non-phosphate detergent 10. Colorfastness to Light		INR 6,500 /7,000 /7,500 USD: 95 /100 /115
		MECHANICAL	PT-MECH-TR-2 (Round-2)	1. Fabric Weight (GSM) 2. Fabric Count - Ends and Picks per Inch 3. Yarn Count / Yarn Size 4. Bursting strength of textile fabrics (Pneumatic) 5. Pilling Resistance: pilling box method 6. Pilling (Random Tumble)	IS/ BS EN ISO / SASO /SATRA/ / SIMILAR <i>Equivalent in-house, national or international test</i>	Package Fee: INR: 25,500 USD: 345

TEXTILE & TEXTILE MATERIAL

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PT CYCLE	MATRIX	DISCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
MAR– MAY 2027 & 2028	KNIT FABRIC (Textile Material)	MECHANICAL	PT Optional - Optional Test (Round-2)	7. Pilling Resistance : modified Martindale 8. Bursting strength of textile fabrics (Hydraulic) 9. Snagging Resistance 10. Extension and Recovery		INR 6,500 /7,000 /7,500 USD: 95 /100 /115
MAY– JUL 2027 & 2028	 WOVEN FABRIC (Textile Material)	CHEMICAL	PT- CHEM-TR-3 (Round-03)	1. Colourfastness to Rubbing 2. Colourfastness to Water 3. Colourfastness to Perspiration 4. pH of Water Extract 5. Dimensional changes of fabric after laundering 6. Skew change in fabrics after home laundering	AATCC / ASTM / <i>Equivalent in-house, national or international test</i>	Package Fee: INR: 25,500 USD: 320
			PT Optional - Special Tests	7. Colorfastness to domestic & commercial laundering 8. Colourfastness to Sea water 9. Colorfastness to Light 10. Colour fastness to rubbing — Small areas 11. Fiber Analysis (Qualitative & Quantitative) 12. Colourfastness to chlorine & non-chlorine	-	INR 6,500 /7,000 /7,500 USD: 95 /100 /115
		MECHANICAL	PT- MECH -TR-3 (Round-03)	1. Fabric Weight (GSM) 2. Fabric Count - Ends and Picks per Inch 3. Breaking (Tensile) Strength- Strip method 4. Breaking (Tensile) Strength- Grab method 5. Tear Strength (Elmendorf) 6. Slippage resistance of yarns at a seam in woven fabrics: Fixed seam opening - 6 mm	AATCC / ASTM / <i>Equivalent in-house, national or international test</i>	Package Fee: INR 28,500 USD: 355
MAY– JUL 2027 & 2028	 WOVEN FABRIC (Textile Material)	MECHANICAL	PT Optional - Special Tests	7. Fabric Width 8. slippage resistance of yarns at a seam in woven fabrics- Part 2: Fixed load method -60N 9. Pilling Resistance : modified Martindale 10. Abrasion Resistance to Textile fabrics : specimen breakdown 11. Extension and Recovery 12. Water Repellency: Spray Test	IS/ BS EN ISO / SASO /SATRA/ / SIMILAR <i>Equivalent in-house, national or international test</i>	INR 6,500 /7,000 /7,500 USD: 95 /100 /115
JUL- SEP 2027 & 2028	 KNIT FABRIC (Textile Material)	CHEMICAL	PT-CHEM-TR-4 (Round-4)	1. Colourfastness to Crocking 2. Colourfastness to Water 3. Colourfastness to Perspiration 4. pH of Water Extract 5. Dimensional changes of fabric after laundering 6. Skew change in fabrics after home laundering	AATCC / ASTM / <i>Equivalent in-house, national or international test</i>	Package Fee: INR 25,500 USD: 320
			PT Optional - Special Tests	1. Colourfastness to Accelerated Laundering 2. Colourfastness to Sea Water 3. Colorfastness to Light		INR 6,500 /7,000 /7,500 USD: 95 /100 /115



TEXTILE & TEXTILE MATERIAL

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PT CYCLE	MATRIX	DESCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
JUL- SEP 2027 & 2028	 KNIT FABRIC (Textile Material)	MECHANICAL	PT-MECH-TR-4 (Round-4)	1. Fabric Weight (GSM) 2. Fabric count/construction 3. Yarn Count / Yarn Size 4. Bursting strength textiles 5. Pilling Resistance of textile : Martindale 6. Water Absorbency	AATCC / ASTM / <i>Equivalent in-house, national or international test</i>	Package Fee: INR 28,500 USD: 355
			PT Optional – Special Tests	7. Random Tumble Pilling 8. Stretch & recovery knitted - low Power 9. Stretch of knitted - (tension/ elongation)		INR 6,500 /7,000 /7,500 USD: 95 /100 /115
JUL– DEC 2027 & 2028	 WOVEN FABRIC, PILLOW COVER, RUGS (Textile Material)	MECHANICAL	PT-MECH-TR-5 (Round-5)	4. Flammability of clothing textiles (Woven Fabric) 5. Flammability for Carpets and Rugs (Home Textile) 6. Assessment of the ignitability of bedding items (Ignition source: shouldering cigarette) 7. Assessment of the ignitability of bedding items (Ignition source: match-flame equivalent) 8. Small Part / Object Test (Sharp Edge / Sharp Point/ Small Parts /Torque / Tension test) 9. Unsnapping of snap fasteners / Small part attachment 10. Oil and Stain Repellent 11. Soil Release	CFR / ASTM / ISO / EN / SASO / SIMILAR <i>Equivalent in-house, national or international test</i>	Individual Test Fee: INR: 7,500 USD: 105
JUL- SEP 2027 & 2028	 WOVEN SACK (Textile Material)	MECHANICAL	PT-MECH-TR-6 (Round-6)	1. Breaking Strength of Woven Sack 2. Breaking Strength of Bottom Seam 3. Dimensions 4. Mass of Woven Sack 5. Woven Sacks – Ends 6. Woven Sacks – Picks	IS/ BS EN ISO / SASO /SATRA/ / SIMILAR <i>Equivalent in-house, national or international test</i>	Individual Test Fee: INR 7,500 USD: 105
JUL- SEP 2027 & 2028	 WOVEN FABRIC & GARMENT (Textile Material)	CHEMICAL	PT-CHEM-TR-7 (Round-7)	1. * Smoothness appearance of fabrics after cleansing 2. *Appearance of fabrics after home laundering 3. *Crease Retention 4. *Colourfastness to phenolic yellowing 5. *Whiteness of Textiles 6. *Colour fastness to saliva	IS/ BS EN ISO / SASO /SATRA/ / SIMILAR <i>Equivalent in-house, national or international test</i> Note :- (*) Indicates a non- accredited parameter .	Individual Test Fee: INR 6,500 USD: 95
		MECHANICAL	PT-MECH-TR-7 (Round-7)	7. *Drawstrings on Children & Upper Outerwear 8. *Safety of children's clothing. Security of attachment of metal mechanically applied press fasteners. 9. *Thickness of textiles and textile products 10. *Estimation of moisture content 11. *Bow and Skew in Woven and Knitted Fabrics		Individual Test Fee: INR 7,500 USD: 105

TEXTILE & TEXTILE MATERIAL – TOWEL TESTING

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PT CYCLE	MATRIX	DISCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
2027	 Terry Towel (Textile Material)	CHEMICAL	PT-CHEM-TT/2027 (JAN- MAY)	1. Dimensional Stability 2. Colourfastness to laundering 3. Colourfastness to perspiration 4. Colourfastness to Water 5. pH Value 6. Colourfastness to chlorine 7. Colourfastness to Non- chlorine 8. Colourfastness to Crocking	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Package Fee: INR: 96,000 USD: 310
		MECHANICAL	PT-MECH-TT/2027 (JAN- MAY)	1. Fabric Weight 2. Fabric Count 3. Water absorbency		
2028	 Terry Towel (Textile Material)	CHEMICAL	PT-CHEM-TT/2028 (JAN- MAY)	1. Dimensional Stability 2. Colourfastness to laundering 3. Colourfastness to perspiration 4. Colourfastness to Water 5. pH Value 6. Colourfastness to chlorine 7. Colourfastness to Non- chlorine 8. Colourfastness to Crocking	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Package Fee: INR: 96,000 USD: 310
		MECHANICAL	PT-MECH-TT/2028 (JAN- MAY)	1. Fabric Weight 2. Fabric Count 3. Water absorbency 4. Breaking (Tensile) Strength- Strip method		

2. LEATHER & FOOTWEAR

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PT CYCLE	MATRIX	DISCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
JAN- MAY 2027 & 2028	 Finished Leather (L & F Material)	CHEMICAL	PT-CHEM-LF-1 (Round-1)	1. Colourfastness to Rubbing (Veslic) 2. Colour fastness to Perspiration 3. Colour fastness to Water 4. pH (Leather) 5. Colourfastness to Light	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Package Fee: INR: 25,500 USD: 310
			PT Optional – Special Tests	6. Density		Individual Test Fee: INR 6,500 USD: 95
		MECHANICAL	PT-MECH-LF-1 (Round-1)	1. Bally Flexing of leather 2. Tensile Strength 3. Tear Strength (trouser leg method) 4. Abrasion Resistance: Taber Method 5. Thickness of leather materials		Package Fee: INR: 28,500 USD: 345
			PT Optional – Special Tests	7. Abrasion Resistance (Sole Material)		Individual Test Fee: INR: 6,500 USD: 95
JUN – SEP 2027 & 2028	 FAUX (ARTIFICIAL) LEATHER (L & F Material)	CHEMICAL	PT-CHEM-LF-2 (Round-2)	1. Colourfastness to Rubbing (Crockmeter) 2. Colour fastness to Perspiration 3. Colour fastness to Water 4. Colour fastness to Water Spotting 5. Colour fastness to Dry Cleaning	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Package Fee: INR: 25,500 USD: 310
			PT Optional – Special Tests	6. Thickness of leather materials		Individual Test Fee: INR: 6,500 USD: 95
	 LEATHER, FOOTWEAR & SHOE LACES (L & F Material)	MECHANICAL	PT-MECH-LF-2 (Round-2)	1. Ross flex test - resistance to cut growth on flexing 2. Strength of sandal toe posts 3. Heel Attachment 4. Double Tear strength (Baumann method) 5. Lace Breaking strength		Package Fee: INR: 28,500 USD: 345
			PT Optional – Special Tests	6. Lace to Lace Abrasion		Individual Test Fee: INR: 6,500 USD: 95
SEP – DEC 2027 & 2028	 FINISHED LEATHER (L & F Material)	CHEMICAL	PT-CHEM-LF-3 (Round-3)	1. Color Fastness to (Circular) Rubbing 2. Colour fastness to Perspiration 3. Colour fastness to Water 4. pH Value of aqueous extract and difference figure (Leather) 5. Colourfastness to Light	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Package Fee: INR: 25,500 USD: 310
			PT Optional – Special Tests	6. Sole Abrasion		Individual Test Fee: INR: 6,500 USD: 95
	 FOOTWEAR & SHOE LACES (L & F Material)	MECHANICAL	PT-MECH-LF-3 (Round-3)	1. Slip Resistance 2. Eyelet Attachment 3. Peel strength of footwear sole bonds 4. Whole shoe flexing 5. Seam Strength		Package Fee: INR: 28,500 USD: 345
			PT Optional – Special Tests	6. Rapid sole adhesion test - for complete footwear		Individual Test Fee: INR: 6,500 USD: 95

3. TOYS AND SIMILAR ITEMS

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PT CYCLE	MATRIX	DESCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
2027	 POMPOM CAP, VEHICLES TOYS (TOYS AND SIMILAR ITEM)	MECHANICAL	PT-MECH-TY-1 (Round-1)	- Pompom - Accessible edges - Torque Test - Tension Test - Accessible points	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Package Fee: INR: 25,500 USD: 320
			PT Optional – Special Tests	- Compression test - Flammability Testing for Soft Toys		Individual Test Fee: INR 14,500 USD: 180
		MECHANICAL	PT-MECH-TY-2 (Round-1)	- Drop Test - Thickness of plastic film and sheeting - Sharp point test - Sharp edge test - Small Object/Part Test		Package Fee: INR: 25,500 USD: 320
			PT Optional – Special Tests	- Compression test - Flammability Testing for Solids Toys		Individual Test Fee: INR 14,500 USD: 180 <i>Pls refer Registration form</i>
2028	 VEHICLES TOYS, POLYETHYLENE SHEET (TOYS AND SIMILAR ITEM)	MECHANICAL	PT-MECH-TY-1 (Round-1)	- Pompom - Accessible edges - Torque Test - Tension Test - Accessible points	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Package Fee: INR: 25,500 USD: 310
			PT Optional – Special Tests	- Compression test - Flammability Testing for Soft Toys		Individual Test Fee: INR 14,500 USD: 180 <i>Pls refer Registration form</i>
		MECHANICAL	PT-MECH-TY-2 (Round-1)	- Drop Test - Thickness of plastic film and sheeting - Sharp point test - Sharp edge test - Small Object/Part Test		Package Fee: INR: 25,500 USD: 310
			PT Optional – Special Tests	- Compression test - Flammability Testing for Solids Toys		Individual Test Fee: INR 14,500 USD: 180

4. CANDLE & CANDLE ACCESSORIES

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PT CYCLE	MATRIX	DESCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
2027 JAN- DEC		MECHANICAL	PT-MECH-CAN-R1 (Round-1)	1. Flame Height 2. Stability Test 3. Burn Time 4. Secondary Ignition 5. Self-extinguishing 6. Re-ignition after extinguishing 7. Specification for Sooting Behavior	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Package Fee: INR: 28,500 USD: 475
			PT Optional – Special Tests	8. Annealing test 9. Flammability Test (Candle Holder- Abuse test) 10. Fire safety of candle burners & potpourri burners 11. Flammability Test (Candle Holder)		Individual Test Fee: INR 7,900 USD: 98
2028 JAN- DEC	 CANDLE AND CANDLE ACCESSORIES	MECHANICAL	PT-MECH-CAN-R1 (Round-1)	1. Flame Height 2. Stability Test 3. Burn Time 4. Secondary Ignition 5. Self-extinguishing 6. Re-ignition after extinguishing 7. Specification for Sooting Behavior	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Package Fee: INR: 28,500 USD: 475
			PT Optional – Special Tests	8. Annealing test 9. Flammability Test (Candle Holder- Abuse test) 10. Fire safety of candle burners & potpourri burners 11. Flammability Test (Candle Holder)		Individual Test Fee: INR 7,900 USD: 98

5. RESTRICTED SUBSTANCES (ANALYTICAL) TESTS

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PT CYCLE	MATRIX	DESCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
2027 JAN- DEC	 PLASTIC, LEATHER, METAL, TEXTILE FABRIC	CHEMICAL	PT-CHEM-RS-1 (Round-1)	1. Nickel Spot test: Qualitative Method 2. Formaldehyde Spot test: Qualitative Method 3. Total Lead Content 4. Estimation of Banned Amines - Azo Dyes 5. Chromium VI with Ageing – Leather 6. Heavy Metal 7. Phenol Content	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Individual Test Fee: INR 12,900 USD: 199
			PT-CHEM-RS-2 (Round-2)	1. Nickel Release 2. Formaldehyde test: Quantitative 3. Lead in surface coating 4. Determination of Phthalates content 5. Total Cadmium Content 6. Estimation of NPEO/NP, OPEO/OP (APEO) 7. Determination of Disperse dyes		
2028 JAN- DEC	 PLASTIC, METAL, TEX TILE FABRIC / DYE	CHEMICAL	PT-CHEM-RS-1 (Round-1)	1. Nickel Spot test: Qualitative Method 2. Formaldehyde Spot test: Qualitative Method 3. Total Lead Content 4. Estimation of Banned Amines - Azo Dyes 5. Chromium VI with Ageing – Leather 6. Heavy Metal 7. Phenol Content	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Individual Test Fee: INR 12,900 USD: 199
			PT-CHEM-RS-2 (Round-2)	1. Nickel Release 2. Formaldehyde test: Quantitative 3. Lead in surface coating 4. Determination of Phthalates content 5. Total Cadmium Content 6. Estimation of NPEO/NP, OPEO/OP (APEO) 7. Determination of Disperse dyes		

6. PAPER AND PAPER PRODUCTS

[Registration Form](#) – [Download Here](#)

PT CYCLE	MATRIX	DESCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
2027 JAN- DEC	 CORRUGATED FIBRE SHEET	MECHANICAL	PT-MECH-PACK-1 (Round-1)	1. Bursting strength test 2. Edgewise compressive strength test 3. Grammage test (gsm) 4. Puncture Resistance 5. COBB Test	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Individual Test Fee: INR 20,500 USD: 225
2028 JAN- DEC	 CORRUGATED FIBRE SHEET	MECHANICAL	PT-MECH-PACK-1 (Round-1)	1. Bursting strength test 2. Edgewise compressive strength test 3. Grammage test (gsm) 4. Puncture Resistance 5. COBB Test	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Individual Test Fee: INR 20,500 USD: 225

7. RUBBER & RUBBER PRODUCTS

Registration Form – [Download Here](#)

PT CYCLE	MATRIX	DESCIPLINE	PT ROUND	KEY TESTS	TEST METHODS	FEE
2027 JAN- DEC	 RUBBER SHEET (Rubber & Rubber Products)	CHEMICAL	PT-MECH-RUB-1 (Round-1) (JAN- JUL)	1. Hardness test of Rubber (Shore A) 2. Mass of Rubber 3. Density (Relative Density) 4. Picks/dm 5. Thickness of Rubber 6. Dimensions:(Length/Width/thickness/diameter) 7. Workmanship & Finish 8. Split Tear Strength	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Individual Test Fee: INR 4,500 USD: 199
			PT-MECH-RUB-2 (Round-2) (JUL- DEC)	1. Tear Strength 2. Tensile Strength 3. Ageing of Rubber test 4. Oil Resistance of Rubber 5. Crack growth 6. Compression 7. Resilience by Ball Rebound 8. Adhesion of Rubber		
2028 JAN- DEC	 RUBBER SHEET (Rubber & Rubber Products)	CHEMICAL	PT-MECH-RUB-1 (Round-1) (JAN- JUL)	1. Hardness test of Rubber (Shore A) 2. Mass of Rubber 3. Density (Relative Density) 4. Picks/dm 5. Thickness of Rubber 6. Dimensions:(Length/Width/thickness/diameter) 7. Workmanship & Finish 8. Split Tear Strength	Labs can also participant in the pt. Program as per scheme <i>equivalent in-house, national or international test method / standards</i>	Individual Test Fee: INR 4,500 USD: 199
			PT-MECH-RUB-2 (Round-2) (JUL- DEC)	1. Tear Strength 2. Tensile Strength 3. Ageing of Rubber test 4. Oil Resistance of Rubber 5. Crack growth 6. Compression 7. Resilience by Ball Rebound 8. Adhesion of Rubber		

8. CALIBRATION: THERMAL (SEQUENTIAL SCHEME)

PT CYCLE	MATRIX	DESCIPLINE	PT Sch./ Round	Test Parameters/ Measure Point	PT Artifact	FEE
2027	4 Wire RTD with Indicator	THERMAL (Temperature)	PT-TH-RTD-1/ 2027 (JAN– JUL 2027)	Temperature Measurement : - 30 °C , 50°C , 250 °C, 500 °C		₹ 7500/- + GST Registration Form – Download Here
	Temperature & Humidity Sensor with Indicator	THERMAL (Humidity)	PT-TH-RH-1/ 2027 (JAN– JUL 2027)	Humidity Measurement : 10% rh , 30% rh , 70% rh		₹ 6000/- + GST Registration Form – Download Here
	Liquid-In-Glass Thermometer	THERMAL (Temperature)	PT-TH-GT-1/ 2027 (MAR– AUG 2027)	Temperature Measurement : -10 °C , 80°C , 110 °C		₹ 6000/- + GST Registration Form – Download Here
	N-type Thermocouple with Indicator	THERMAL (Temperature)	PT-TH-TC-1/ 2027 (JUL – DEC 2027)	Temperature Measurement : 150 °C , 250°C , 500 °C		₹ 7000/- + GST Registration Form – Download Here
	Infrared Radiation Thermometer - FLUKE-59 MAX	THERMAL (Temperature)	PT-TH-IR-1/ 2027 (JUL – DEC 2027)	Temperature Measurement : -30 °C , 0°C , 300 °C		₹ 8000/- + GST Registration Form – Download Here
	Temperature & Humidity Sensor with Indicator	THERMAL (Temperature & Humidity)	PT-TH-TRH-1/ 2027 (JUL – DEC 2027)	Temperature Measurement : 20 °C , 25°C , 50 °C Humidity Measurement : 20% rh , 50% rh , 95% rh		₹ 9000/- + GST Registration Form – Download Here

PT SCHEME REGISTARTION FORMS

DOWNLOAD REGISTRATION FORM YOUR PT SCHEME

SELECT PT SCHEME



TEXTILE

PT Scheme
Registration Form



LEATHER

PT Scheme
Registration Form



TOYS

PT Scheme
Registration Form



PAPER

PT Scheme
Registration Form



RUBBER

PT Scheme
Registration Form



RSL

PT Scheme
Registration Form



CANDLE

PT Scheme
Registration Form



Note: Please ensure to read the guidelines before filling the registration form.
For any assistance, contact our PT coordinator.

REGISTRATION PROCESS

- You can **download Registration Forms** from our website www.qtexcps.com
- Please send your **Registration form(s)** through **email** only.
- For our scope, visit our website: <https://qtexcps.com/view-service>

ABOUT US

- Proficiency testing provider (PTP)** is a division of Qtex Consumer Products Services (I) Private Limited, is an **ISO/IEC 17043:2023** accredited Proficiency Testing Provider (PC-1071).
- We provide an **array of Proficiency testing programs at affordable rates** to help evaluate competency & proficiency of testing laboratories, ensure effectiveness of laboratories' quality management system to achieve total & absolute quality as per international standard ISO/IEC 17025:2017

OTHER GENERAL TERMS

- Shipping / Courier Cost:** Will be additional | **Standard cost at India: INR 750, GST (as applicable), Overseas: USD 40** (except clearance of the samples at customs) and to be charged in final invoice.
**Shipping cost may vary based on the size, surface, volume or mass and delivery location of the package.*
- For International participants additional freight & documentation charges may vary based on the location.
- Where parameters are separated by "/". Any one out of the these will be covered during the program turn wise. However, depending upon nature of PT Item sometimes both parameters may also be covered.
- Any other National/ Regional / International Methods based on same principle and methodology e.g., IS , ISO, US FDA BAM, IP; USP
- PTP may also add additional not-accredited parameters in a scheme. These are clearly identified in "**". Separate report is issued for such parameters in line with NABL-133.
- Payment terms** 100% advance against Performa invoice / registration form.



ISO/IEC 17043:2023
Accredited PT programs



Affordable rates



Assured Quality



Customer centric approach



Successfully provided
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OTHER SERVICES

1.	2.	3.	4.	5.
CALIBRATION SERVICES ISO/IEC 17025:2017 NABL, India & IAS, USA	PROFICIENCY TESTING PROGRAMS ISO/IEC 17043:2023 NABL, India	TRAINING / SKILL DEVELOPMENT	LABORATORY SETUP CONSULTANCY	TEXTILE TESTING CHEMICAL, DETERGENT, CHEMICALS, CONSUMABLE AND REFERENCE MATERIAL
				
- Mechanical - Thermal - Electrical - Lab specialization - Textile - Toys - Leather & Footwear - Industrial & Other - Automotive - Pharma - Hospital - Govt. Labs - DRDO - IT	- Textile & Textile Material - Toys (Soft & Hard) - Leather & Footwear - Analytical - Rubber & rubber Material - Cardboard and Paper - Candle & Candle Accessories - Calibration: Thermal, Mechanical and Electro technical – (Non Accredited) - External Reference Material (ERM) - Tensile Fabric - Tear Fabric - Pilling Fabric - Bursting Fabric - CF to Crocking and - CF to Perspiration	- Train the trainer (TTT) – Lab Supervisor - ISO 9001:2015 (Internal Auditor) - ISO 14001:2015 (Internal Auditor) - ISO/IEC 17025:2017 (Internal Auditor) - ISO/IEC 17043:2023 (Internal Auditor) - Measurement Uncertainty Testing and Calibration - Textile testing (US/EU) *On demand Training	- New / Existing Laboratory Setup - Internal Audits accordance to ISO/IEC 17025:2017 - Internal Audits for Supplier/Mill Lab Certification - ISO/IEC 17025:2017 LMS Documentation - Technical Manual Development - Testing Protocol Developments - Technical Assistance - Annual Consultancy	AATCC & ISO: - Grey Scales - Multifiber's - Crock squares - Abradant Fabrics - Pilling Foams - Original Tide - AATCC 1993 WOB - Buffer Solutions - Other Material... Reference Controlled – Verification Fabric - Tensile - Tear - Bursting - Pilling - CF to Perspiration - CF to Crocking etc.. Machines : - Wasactor Electrolux - Dryer- ISO - Washing M/c - AATCC - Dryer M/c - AATCC - Tensile Tester - Tear Tester - Pilling Tester, - Button Pull - Martindale Tester - GSM Cutter - Crockmeter - Snagging M/c - Oven/ Incubator - Templates & Accessories

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