



QTEX CONSUMER PRODUCTS SERVICES (INDIA) PVT. LTD.

CALIBRATION | PROFICIENCY TESTING | TRAINING | CONSULTANCY | CERTIFICATION

# Proficiency Testing Program Calendar

# 2025



ISO 17043

*We are providing PT Services as per the requirement of ISO 17043:2023*

Dear Sir, Dear Madam

**Proficiency Testing Provider (PTP)** Division of QTEX CONSUMER PRODUCTS SERVICES INDIA PRIVATE LIMITED, is an international accredited PT provider accordance to **ISO/IEC 17043:2023** through **NABL, India** (National Accreditation Board for Testing and Calibration laboratories) and offer today regular programs in the fields of **Textile & Textile material, Toys and Leather & Footwear** proficiency testing Programs

Our programs cover physical and chemical analyses. The technical details and schedules are available below:

PLAN YOUR PROFICIENCY TESTS FOR 2025 (simultaneous)			
<b>TEXTILE AND TEXTILE MATERIAL</b> <ul style="list-style-type: none"><li>• Chemical</li><li>• Mechanical</li></ul>	<b>LEATHER AND FOOTWEAR</b> <ul style="list-style-type: none"><li>• Chemical</li><li>• Mechanical</li></ul>	<b>TOYS</b> <ul style="list-style-type: none"><li>• Mechanical</li></ul>	<b>ANALYTICAL (RESTRICTED SUBSTANCES)</b> <ul style="list-style-type: none"><li>• Mechanical</li></ul>
<b>RUBBER AND RUBBER MATERIAL</b> <ul style="list-style-type: none"><li>• Mechanical</li></ul>	<b>BUILDING AND CONSTRUCTION MATERIAL</b> <ul style="list-style-type: none"><li>• Chemical</li><li>• Mechanical</li></ul>	<b>PAPER AND PAPER MATERIAL</b> <ul style="list-style-type: none"><li>• Mechanical</li></ul>	<b>CANDLE AND CANDLE ACCESSORIEIS</b> <ul style="list-style-type: none"><li>• Mechanical</li></ul>

# Textile & Textile Material

## ***Pt. Programs -2025***

*Fibres & filaments*

*Finished fabric*

*Garments and Apparel*

*Fabrics (Woven and Non-Woven)*

*Carpet & rugs*

*Terry Fabrics & its products*

*Protective Textiles*

*Geo Textiles*

*Industrial textiles*

*Medical Textiles*

*Agro-textiles*

*Automotive textiles*

*Handloom textiles*

*Others*



### Textile & Textile Material

Matrix / Field	CHEMICAL					
PT Round	PT- TEX / ROUND - 01		PT- TEX / ROUND - 02		PT- TEX / ROUND - 03	
Pt. Scheme Duration	JAN – MAR 2025		MAR – MAY 2025		MAY – JUL 2025	
PT Scheme Code	PT-CHEM-TR-1 /2025		PT-CHEM-TR-2/2025		PT-CHEM-TR-3/2025	
Pt. Material	TEXTILE – WOVEN FABRIC		TEXTILE – WOVEN FABRIC		TEXTILE – KNITTED FABRIC	
Test Methods	IS / ISO / BS EN ISO / SASO/ SATRA / GB		AATCC / ASTM		IS / ISO / BS EN ISO / SASO/ SATRA / GB	
	Note: labs can also participant in the pt. program as per above scheme for equivalent in-house, national or international test method/ standards					
Measurand / Test Parameters	1. Colourfastness to Rubbing 2. Colorfastness to Water 3. Colourfastness to Perspiration 4. Dimensional changes of fabric after Laundering 5. Skew change in fabrics after home laundering		1. Colorfastness to Crocking 2. Colorfastness to Perspiration 3. Colorfastness to Accelerated Laundering 4. Colorfastness to Water 5. pH Value of aqueous extract		1. Colourfastness to domestic and commercial laundering 2. Colourfastness to Rubbing 3. pH Value of aqueous extract 4. Fibre Identification (Qualitative) 5. Colourfastness to light	
Pt. Scheme Cost	Package Fee:	25,500 / USD: 310	Package Fee:	25,500 / USD: 310	Package Fee:	25,500 / USD: 310
	Individual / Test Fee:	8,500 /USD: 105	Individual / Test Fee:	8,500 /USD: 105	Individual / Test Fee:	8,500 /USD: 105
Matrix / Field	MECHANICAL					
Pt. Scheme	JAN – MAR 2025		MAR – MAY 2025		MAY – JUL 2025	
PT Scheme Code	PT- MECH -TR-1 /2025		PT- MECH -TR-2/2025		PT- MECH -TR-3/2025	
Pt. Material	TEXTILE – WOVEN FABRIC		TEXTILE – WOVEN FABRIC		TEXTILE – KNITTED FABRIC	
Test Methods	IS / ISO / BS EN ISO / SASO/ SATRA / GB		AATCC / ASTM		IS / ISO / BS EN ISO / SASO/ SATRA / GB/ASTM	
Measured / Test Parameters	1. Fabric counts of Woven fabrics 2. Mass Per Unit Area (Weight) of fabric 3. Breaking (Tensile) Strength- Grab method 4. Tear Strength of Fabric 5. Abrasion Resistance to Textile fabrics		1. Fabric counts of Woven fabrics 2. Mass Per Unit Area (Weight) of fabric 3. Slippage Resistance of yarns at a Seam in woven fabrics: Fixed seam opening method 4. Breaking (Tensile) Strength- Grab method 5. Tear Strength of Fabric		1. Fabric counts of Knit fabrics 2. Mass Per Unit Area (Weight) of fabric 3. Bursting Strength of Textile Fabrics 4. Pilling Resistance 5. Stretch Properties of Woven from Stretch Yarn	
Pt. Scheme Cost	Package Fee:	28,500 / USD: 345	Package Fee:	28,500 / USD: 345	Package Fee:	28,500 / USD: 345
	Individual / Test Fee:	9,500 /USD: 115	Individual / Test Fee:	9,500 /USD: 115	Individual / Test Fee:	9,500 /USD: 115

### Textile & Textile Material

Matrix / Field	CHEMICAL		
PT Round	PT- TEX / ROUND - 04		PT- TEX / ROUND - 05
Pt. Scheme Duration	JUL – SEP 2025		SEP– DEC 2025
PT Scheme Code	PT-CHEM-TR-4/2025		PT-CHEM-TR-5/2025
Pt. Material	TEXTILE – WOVEN FABRIC		TEXTILE –FABRIC & RUG
Test Methods	AATCC / ASTM		ISO / ASTM / AATCC / SATRA / SASO
	Note: labs can also participant in the pt. program as per above scheme for equivalent in-house, national or international test method/ standards		
Measurand / Test Parameters	1. Dimensional changes of fabric after laundering 2. Skew change in fabrics after home laundering 3. Appearance of fabrics after Home Laundering 4. Colourfastness to Sea Water 5. Colourfastness to Artificial Light	1. Rug Back staining on vinyl Tile 2. Fiber Identification - Quantitative 3. Colourfastness to Chlorine 4. Colourfastness to Non-Chlorine 5. Colourfastness to Burnt gas fume 6. Colorfastness to Ozone test	7. Colorfastness to Water 8. Colourfastness to Dye Transfer in storage 9. Colorfastness to Phenolic yellowing Colourfastness to Dry cleaning 10. Colourfastness to Rubbing 11. Colourfastness to Perspiration 12. Colourfastness to Rotary Crocking
Pt. Scheme Cost	Package Fee: 25,500   USD: 310 Individual / Test Fee: 8,500   USD: 105	Individual / Test Fee: refer registration form 2025	
Matrix / Field	MECHANICAL		
Pt. Scheme Duration	JAN – MAR 2025		JAN – MAR 2025
PT Scheme Code	PT- MECH -TR-4/2025		PT-MECH-TR-5/2025
Pt. Material	TEXTILE – WOVEN FABRIC		TEXTILE FABRICS
Test Methods	AATCC		ISO / ASTM / AATCC
Measurand / Test Parameters	1. Yarn Number / Count 2. Stretch Properties of Woven Fabrics 3. Pilling Resistance 4. Vertical Wicking 5. Abrasion Resistance	1. Flammability of clothing textiles 2. Water Repellency: Spray test 3. Oil and Stain Repellent 4. Soil Release 5. Snagging Resistance 6. Fabric Width	7. Determination of the elasticity of fabrics (Strip) 8. Resistance to Unsnapping of Snap Fasteners 9. Breaking (Tensile) Strength -Grab method 10. Tear Strength of Fabric 11. Mass Per Unit Area (Weight) of fabric 12. Fabric count of woven fabric
Pt. Scheme Cost	Package Fee: 25,500   USD: 310 Individual / Test Fee: 8,500   USD: 105	Individual / Test Fee: refer registration form 2025	



# Leather & Footwear

## ***Pt. Programs -2025***

*Finished leather*

*Leather accessories*

*Leather products*

*Semi-finished leather*

*Synthetic leather*

*Every day Footwear*

*Safety Footwear*

*Performance Footwear*

*Footwear Material*

## LEATHER & FOOTWEAR

Matrix / Field	<b>CHEMICAL</b>		
PT Round	PT-LF / ROUND - 01	PT-LF / ROUND - 02	PT-LF / ROUND - 03
Pt. Scheme Duration	MAR – MAY 2025	JUL – SEP 2025	SEP – DEC 2025
PT Scheme Code	PT-CHEM-LF-R1 /2025	PT-CHEM-LF-R2/2025	PT-CHEM-LF-R3/2025
Pt. Material	LEATHER	FAUX LEATHER	LEATHER
Test Methods	IS/ISO /BS EN ISO SASO/SATRA	IS/ISO /BS EN ISO SASO/SATRA	IS/ISO /BS EN ISO SASO/SATRA
	<i>Note: labs can also participant in the pt. program as per above scheme for equivalent in-house, national or international test method/ standards</i>		
Measurand / Test Parameters	<ol style="list-style-type: none"> <li>1. Colourfastness to Rubbing (Veslic)</li> <li>2. Colour fastness to Perspiration</li> <li>3. Colour fastness to Water</li> <li>4. pH (Leather)</li> <li>5. Colourfastness to Light</li> </ol>	<ol style="list-style-type: none"> <li>1. Colourfastness to Rubbing (Crockmeter)</li> <li>2. Colour fastness to Perspiration</li> <li>3. Colour fastness to Water</li> <li>4. Colour fastness to Water Spotting</li> <li>5. Colour fastness to Dry Cleaning</li> </ol>	<ol style="list-style-type: none"> <li>1. Colourfastness to Rubbing (Circular)</li> <li>2. Determination of Moisture</li> <li>3. Ash Content</li> <li>4. Colour fastness to Water Penetration</li> <li>5. Colour fastness to phenolic yellowing</li> </ol>
Pt. Scheme Cost	Package Price : INR: 25,500   USD: 310	Package Price : INR: 25,500   USD: 310	Package Price : INR: 25,500   USD: 310
Matrix / Field	<b>MECHANICAL</b>		
Pt. Scheme Duration	MAR – MAY 2025	JUL – SEP 2025	SEP – DEC 2025
PT Scheme Code	PT- MECH -LF-R1 /2025	PT- MECH -LF-R2/2025	PT- MECH -LF-R3/2025
Pt. Material	Leather & Sole	Footwear & Shoe Laces	Footwear & Shoe Laces
Test Methods	IS/ISO /BS EN ISO /SATRA	IS/ISO /BS EN ISO /SATRA	IS/ISO /BS EN ISO /SATRA
Measurand / Test Parameters	<ol style="list-style-type: none"> <li>1. Thickness of leather material</li> <li>2. Tensile Strength</li> <li>3. Tear Strength</li> <li>4. Martindale Abrasion</li> <li>5. Bally Flexing of leather</li> </ol>	<ol style="list-style-type: none"> <li>1. Double Tear strength</li> <li>2. Strength of sandal toe posts</li> <li>3. Strap Attachment</li> <li>4. Heel Attachment of sandal</li> <li>5. Lace (Breaking)Strength</li> </ol>	<ol style="list-style-type: none"> <li>1. Slip Resistance</li> <li>2. Eyelet Attachment</li> <li>3. Seam Strength</li> <li>4. Peel strength of footwear sole bonds</li> <li>5. Whole shoe flexing</li> </ol>
Pt. Scheme Cost	Package Price : INR: 28,500   USD: 345	Package Price : INR: 28,500   USD: 345	Package Price : INR: 28,500   USD: 345



# TOYS

## *Pt. Programs -2025*

*Plastic Toys*

*Soft Toys*

*Wooden Toys*

*Electrical Toys*

*Non- Electrical Toys*

*Construction toys*

*Sensory toys*

*Musical / noisy toys*

*Small world toys*

*Creative toys*

*Role-play toys*



## TOY'S

Matrix / Field	<b>MECHANICAL</b>	
PT Round	PT-TY/ ROUND - 01	PT-TY/ ROUND - 02
Pt. Scheme Duration	MAR– MAY 2025	SEP – DEC 2025
PT Scheme Code	PT-MECH-TY-R1/2025	PT-MECH-TY-R2/2025
Pt. Material	TOYS PLASTIC	TOYS PLASTIC, WOODEN / PLASTIC SHEET
Test Methods	IS/ISO /BS EN ISO SASO/SATRA	IS/ISO /BS EN ISO SASO/SATRA
	<i>Note: labs can also participant in the pt. program as per above scheme for equivalent in-house, national or international test method/ standards</i>	
Measurand / Test Parameters	<ol style="list-style-type: none"> <li>1. Pompom</li> <li>2. Accessible edges</li> <li>3. Torque Test</li> <li>4. Tension Test</li> <li>5. Accessible points</li> <li>6. Compression test</li> </ol>	<ol style="list-style-type: none"> <li>1. Drop Test</li> <li>2. Thickness of plastic film and sheeting</li> <li>3. Sharp point test</li> <li>4. Sharp edge test</li> <li>5. Small Object/Part Test</li> <li>6. Flammability Testing for Solids &amp; Soft Toys</li> </ol>
Pt. Scheme Cost	<b>Package Price (1 -5) :</b> INR: 25,500   USD: 320 <b>Compression test :</b> INR 9,500   USD: 120	<b>Package Price (1 -5) :</b> INR: 25,500   USD: 320 <b>Flammability test :</b> INR 14,500   USD: 180



# Analytical (Restricted Substances tests)

## *Pt. Programs -2025*

*Accessories*

*Jewellery*

*sporting good equipment*

*Wearables*

*fabrics*

*Apparel*

*garment*

*home textiles*

*Footwear*

*Raw material*

*Other*

## ANALYTICAL

(Chemical: Restricted Substances tests)

Matrix / Field	<b>CHEMICAL</b>	
PT Round	PT-RS/ ROUND - 01	PT-RS/ ROUND - 02
Pt. Scheme Duration	APR-AUG 2025	SEP – DEC 2025
PT Scheme Code	PT-CHEM- <b>RS</b> -1/2025	PT-CHEM- <b>RS</b> -1/2025
Pt. Material	Chemical Dye, Plastic, Leather, Metal, Textile Fabric	Chemical Dye, Plastic, Leather, Metal, Textile Fabric
Test Methods	IS/ISO /BS EN ISO/ ASTM / AATCC / CPSC	IS/ISO /BS EN ISO/ ASTM / AATCC / CPSC
	<i>Note: labs can also participant in the pt. program as per above scheme for equivalent in-house, national or international test method/ standards</i>	
Measurand / Test Parameters	<ol style="list-style-type: none"> <li>1. Nickel Spot test: Qualitative Method</li> <li>2. Formaldehyde Spot test: Qualitative Method</li> <li>3. Total Lead Content</li> <li>4. Azo Dyes</li> <li>5. Chromium VI Content (Leather)</li> <li>6. Heavy Metal</li> </ol>	<ol style="list-style-type: none"> <li>1. Nickel Release</li> <li>2. Formaldehyde full release: Quantitative</li> <li>3. Total Lead in surface coating</li> <li>4. Total Cadmium Content</li> <li>5. Determination of Phthalates</li> <li>6. Estimation of NPEO/NP, OPEO/OP</li> </ol>
Pt. Scheme Cost	<b>Individual Test:</b> INR 12,900   USD 199	<b>Individual Test:</b> INR 12,900   USD 199

# Rubber Testing

## *Pt. Programs -2025*



*Natural Rubber (NR)*

*Styrene-butadiene rubber (SBR)*

*Butyl (IIR)*

*Nitrile (NBR)*

*Neoprene® (CR)*

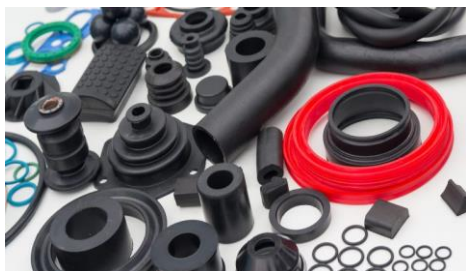
*Silicone (Q)*

*Viton® (FKM)*

*Polyurethane (AU)*

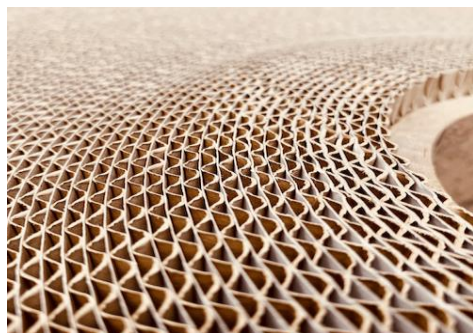
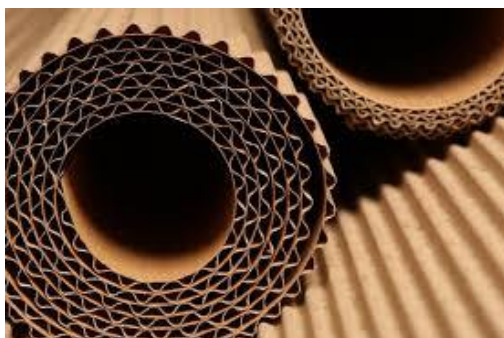
*Hydrogenated Nitrile (HNBR)*

*Ethylene Propylene Diene Monomer (EPDM)*



## RUBBER & RUBBER PRODUCTS

Matrix / Field	MECHANICAL					
PT Round	PT / RUB/ ROUND - 01		PT / RUB/ ROUND – 02		PT / RUB/ ROUND – 03	
Pt. Scheme Duration	APR – JUL 2025		JUL – SEP 2025		SEP – DEC 2025	
PT Scheme Code	PT- MECH -RUB-1 /2025		PT- MECH -RUB-2 /2025		PT- MECH -RUB-3 /2025	
Pt. Material	RUBBER & RUBBER MATERIAL		RUBBER & RUBBER MATERIAL		RUBBER & RUBBER MATERIAL	
Test Methods	IS/ISO/AATCC/ASTM		IS/ISO/AATCC/ASTM		IS/ISO/AATCC/ASTM	
	Note: labs can also participant in the pt. program as per above scheme for equivalent in-house, national or international test method/ standards					
Measurand / Test Parameters	1. Hardness test of Rubber (Shore A) 2. Mass 3. Density / Relative Density 4. Tear Strength 5. Tensile (Breaking) Strength		1. Ross Flex Test 2. Thickness 3. Compression 4. Workmanship & Finish 5. Ageing of Rubber test		1. Oil Resistance of Rubber 2. Crack growth 3. Hardness test of Rubber (Shore A) 4. Mass 5. Sole Abrasion	
Pt. Scheme Cost	Package Price :	INR: 15,500   USD: 175	Package Price :	INR: 15,500   USD: 175	Package Price :	INR: 15,500   USD: 175



# Corrugated Fiber Board, Paper and Products testing

## *Pt. Programs -2025*

- *Composite packing material*
- *Newsprint and board packing material*
- *Paper*
- *Paper board*
- *Pulp*
- *Pulpwood*
- *Others*

### CORRUGATED FIBER BOARD / PAPER PRODUCTS

Matrix / Field	MECHANICAL	
PT Round	PT -PP/ROUND – 01	
Pt. Scheme Duration	JAN – MAR 2025	
PT Scheme Code	PT-MECH-CR-1 /2025	
Pt. Material	CORRUGATED FIBER BOX	
Test Methods	IS/ISO/TAPPI	
	<i>Note: labs can also participant in the pt. program as per above scheme for equivalent in-house, national or international test method/ standards</i>	
Measurand / Test Parameters	<ol style="list-style-type: none"> <li>1. Bursting Strength Test</li> <li>2. Puncture Resistance</li> <li>3. Edge wise compressive strength or Edge crush Test</li> <li>4. Grammage of Paper and Paperboard (Weight Per Unit Area)</li> <li>5. COBB Test</li> </ol>	<ul style="list-style-type: none"> <li>• TAPPI T-810 / IS 1060 (Part 1) Sec. 12.5 / ISO 2759</li> <li>• ISO 3036</li> <li>• TAPPI T 839/ ISO 3037</li> <li>• TAPPI T 410 om</li> <li>• TAPPI T441</li> </ul>
Pt. Scheme Cost	Package Price :	INR: 20,500   USD: 210

# Candle Testing

## *Pt. Programs -2025*

*Pillar Candles*

*Taper Candles*

*Votive Candles*

*Tea Light Candles*

*Floating Candles*

*Jar Candles*

*Scented Candles*

*Beeswax Candle*

*Soy Candles*

*Handmade Candles*



# PROFICIENCY TESTING PROVIDER

## Calendar: 2025



### CANDLE TESTING

Matrix / Field	MECHNICAL		MECHNICAL	
PT Round	PT-CT/ ROUND – 01		PT-CT/ ROUND – 02	
Pt. Scheme Duration	JAN – MAR 2025		JAN – MAR 2025	
PT Scheme Code	PT-MECH-CT-1 /2025		PT-MECH-CT-2 /2025	
Pt. Material	CANDLE		CANDLE & CANDLE ACCESSORIES	
Test Methods	IS / ISO / BS EN / EN / ASTM		IS / ISO / BS EN / EN / ASTM	
	Note: labs can also participant in the pt. program as per above scheme for equivalent in-house, national or international test method/ standards			
Measurand / Test Parameters	1. Candle Flame Height 2. Candle- Secondary Ignition 3. Stability test 4. Candle- Burning Time		1. Specification for Sooting Behaviour 2. Re-ignition after extinguishing 3. Annealing test 4. Flammability Test (Plastic Container, rings, shades, Toppers or Holders)	
Pt. Scheme Cost	Package Fee:	INR: 18,500   USD: 195	Package Fee:	INR: 18,500   USD: 195

# Building Material

## *Pt. Programs -2025*



*Concrete*

*Cement testing*

*Aggregates*

*Plaster Paris*

*Fly Ash*

*Paver Block*

*Buildings Materials-Bitumen*

*Tiles (Flooring Chequered, Ceramic)*

*Building Material-Concrete Admixture*

*Buildings Materials-Aggregates (Coarse)*

*Soil*



### BUILDING AND CONSTRUCTION MATERIAL

Matrix / Field	CHEMICAL				
PT Round	PT / BM/ ROUND - 01		PT / BM / ROUND - 02		PT / BM / ROUND - 03
Pt. Scheme Duration	APR– JUL 2025		JUL– SEP 2025		SEP – DEC 2025
PT Scheme Code	PT-CHEM-BM-1 /2025		PT-CHEM-BM-2/2025		PT-CHEM-BM-3/2025
Pt. Material	CEMENT		CEMENT	CONCRETE ADMIXTURE	CEMENT
Test Methods	IS / ISO		IS / ISO		IS / ISO
	Note: labs can also participant in the pt. program as per above scheme for equivalent in-house, national or international test method/ standards				
Measurand / Test Parameters	1. Loss on ignition (LOI) 2. Silica dioxide (SiO2) 3. Iron oxide (Fe2O3) 4. Calcium oxide (CaO) 5. Magnesium oxide (MgO) 6. Sulphur trioxide (SO3) 7. Water Soluble Chloride (Cl)		1. Calcium oxide (CaO) 2. Chloride (Cl) 3. Sulphate	1. Ash Content 2. Dry Material Content 3. pH Value 4. Relative Density	1. Loss on ignition (LOI) 2. Silica dioxide (SiO2) 3. Iron oxide (Fe2O3) 4. Calcium oxide (CaO)
Pt. Scheme Cost	Package Fee:	INR: 12,000   USD: 179	INR: 10,000   USD: 169	INR: 10,000   USD: 169	INR: 12,000   USD: 179
Matrix / Field	MECHANICAL				
Pt. Scheme Duration	APR– JUL 2025		JUL– SEP 2025		SEP – DEC 2025
PT Scheme Code	PT- MECH -BM-1 /2025		PT- MECH -BM-2/2025		PT- MECH -BM-3/2025
Pt. Material	CEMENT		FLY ASH	BITUMEN	AGGREGATES
Test Methods	IS / ISO / BS EN ISO		IS / ISO / BS EN ISO		IS / ISO / BS EN ISO
Measured / Test Parameters	1. Density 2. Specific surface (Blaine fineness) 3. Normal Consistency 4. Initial setting time 5. Final setting time 6. Soundness (Le-Chatelier’s Method) 7. Compressive Strength		1. Lime reactivity 2. Particle retained on 45 µ	1. Elongation Index 2. Flakiness Index 3. Impact Value 4. Ductility 5. Flash Point 6. Penetration 7. Softening Point	1. Specific gravity 2. Water absorption 3. Crushing value 4. Impact value 5. Bulk Density
Pt. Scheme Cost	Package Fee:	INR: 12,000   USD: 179	INR: 10,000   USD: 169	INR: 15,000   USD: 199	INR: 12,000   USD: 179

### REGISTRATION PROCESS

- You can **download Registration Forms** from our website [www.qtexcps.com](http://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  
services PAN India &

#### Mr. Akash Sharma

Quality Manager, PTP Division  
M: +91- 8585989645, Email:  
[CPSIND.proficiency@qtexcps.com](mailto:CPSIND.proficiency@qtexcps.com)

#### Mr. Sumit Bhardwaj

General Manager & PT. Coordinator  
M: +91-8860 944 909,  
Email: [sumit@qtexcps.com](mailto:sumit@qtexcps.com)

#### ADDRESS OF PT PROVIDER

**PTP DIVISION, QTEX CONSUMER PRODUCTS SERVICES (I) PVT LTD.**  
C-1, Sector - 39, Dayalbagh Colony,  
Faridabad, Haryana- 121009, India  
Ph. No.: (+91) 129 4132 555  
Website: [www.qtexcps.com](http://www.qtexcps.com)

### 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
				
<ul style="list-style-type: none"> <li>Mechanical</li> <li>Thermal</li> <li>Electrical</li> <li>Lab specialization <ul style="list-style-type: none"> <li>Textile</li> <li>Toys</li> <li>Leather &amp; Footwear</li> <li>Mill/ Factory</li> </ul> </li> <li>Industrial &amp; Other <ul style="list-style-type: none"> <li>Automotive</li> <li>Pharma</li> <li>Hospital</li> <li>Govt. Labs</li> <li>DRDO</li> <li>IT</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Textile &amp; Textile Material</li> <li>Toys (Soft &amp; Hard)</li> <li>Leather &amp; Footwear</li> <li>Analytical (non accredited)</li> <li>Rubber &amp; rubber Material</li> <li>Cardboard and Paper</li> <li>Candle &amp; Candle Accessories</li> <li>Building and construction material</li> <li>External Reference Material (ERM) <ul style="list-style-type: none"> <li>Tensile Fabric</li> <li>Tear Fabric</li> <li>Pilling Fabric</li> <li>Bursting Fabric</li> <li>CF to Crocking and</li> <li>CF to Perspiration</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Train the trainer (TTT) – Lab Supervisor</li> <li>ISO 9001:2015 (Internal Auditor)</li> <li>ISO 14001:2015 (Internal Auditor)</li> <li>ISO/IEC 17025:2017 (Internal Auditor)</li> <li>ISO/IEC 17043:2023 (Internal Auditor)</li> <li>Measurement Uncertainty Testing and Calibration</li> <li>Textile testing (US/EU)</li> <li>*On demand Training</li> </ul>	<ul style="list-style-type: none"> <li>New / Existing Laboratory Setup</li> <li>Internal Audits accordance to ISO/IEC 17025:2017</li> <li>Internal Audits for Supplier/Mill Lab Certification</li> <li>ISO/IEC 17025:2017 LMS Documentation</li> <li>Technical Manual Development</li> <li>Testing Protocol Developments</li> <li>Technical Assistance</li> <li>Annual Consultancy</li> </ul>	<p><b>AATCC &amp; ISO:</b></p> <ul style="list-style-type: none"> <li>Grey Scales</li> <li>Multifiber's</li> <li>Crock squares</li> <li>Abradant Fabrics</li> <li>Pilling Foams</li> <li>Original Tide</li> <li>AATCC 1993 WOB</li> <li>Buffer Solutions</li> <li>Other Material...</li> </ul> <p><b>Reference Controlled – Verification Fabric</b></p> <ul style="list-style-type: none"> <li>Tensile</li> <li>Tear</li> <li>Bursting</li> <li>Pilling</li> <li>CF to Perspiration</li> <li>CF to Crocking etc..</li> </ul> <p><b>Machines :</b></p> <ul style="list-style-type: none"> <li>Wasactor Electrolux</li> <li>Dryer- ISO</li> <li>Washing M/c - AATCC</li> <li>Dryer M/c - AATCC</li> <li>Tensile Tester</li> <li>Tear Tester</li> <li>Pilling Tester,</li> <li>Button Pull</li> <li>Martindale Tester</li> <li>GSM Cutter</li> <li>Crockmeter</li> <li>Snagging M/c</li> <li>Oven/ Incubator</li> <li>Templates &amp; Accessories</li> </ul>

**Mr. Sumit Bhardwaj**

PT. Coordinator

M: +91-8860 944 909, Email: [sumit@qtexcps.com](mailto:sumit@qtexcps.com)

**Ms. Meena Kohli**

Sales Executive

M: +91- 9318378834, Email: [meena.kohli@qtexcps.com](mailto:meena.kohli@qtexcps.com)

**QTEX CONSUMER PRODUCTS SERVICES (I) PVT LTD.**

C-1, Sector - 39, Dayalbagh Colony, Faridabad, Haryana- 121009, India

Ph. No.: (+91) 129 4132 555, Website: [www.qtexcps.com](http://www.qtexcps.com)