

Taha Giyim Proficiency Test Plan - 2025

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-001	31.01.2025	28.02.2025	30.03.2025	24.04.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Dimensional Change After Domestic Washing and Drying (ISO3759/ISO6330/ISO 5077)	170	Physical Tests	51	
Spirality Test After Domestic Washing and Drying (In House KMS-07)	170	Physical Tests	51	
Spirality Test After Domestic Washing and Drying (ISO 16322-2 Method B)	170	Physical Tests	51	
Spirality Test After Domestic Washing and Drying (ISO 16322-2 Method C)	180	Physical Tests	54	
Test Method for Dimensional Changes of Fabrics after Home Laundering (AATCC 135)	170	Physical Tests	51	
Textiles -- Domestic washing and drying procedures for textile testing (GB/T 8629)	170	Physical Tests	51	
Textiles. Method for determination of the propensity of fabrics to snagging. Rotating chamber method (BS 8479)	170	Physical Tests	51	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-002	30.01.2025	27.02.2025	29.03.2025	23.04.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of linear density (mass per unit length) by the skein method (TS 244/EN ISO 2060-Part 1/BS EN ISO 2060-Part 1/DIN EN ISO 2060-Part 1/ISO 2060-Part 1)	230	Yarn	69	
Determination of linear density of yarn removed from fabric (ISO 7211-5 Method A / TS 255 Method A)	230	Yarn	69	
Determination of single-end breaking force and elongation at break using constant rate of extension (CRE) tester-(ISO 2062 Method B)	230	Yarn	69	
OE/Ring Method (In house)	230	Yarn	69	
Standard Test Method for Grading Spun Yarns for Appearance (ASTM D 2255)	230	Yarn	69	
Textiles — Determination of twist in single spun yarns — Untwist/retwist method (ISO 17202 Method A)	230	Yarn	69	
Textiles-determination of twist in yarns -direct counting method (TS EN ISO 2061)	230	Yarn	69	
Unevenness of textile strands -Capacitance Method-(ISO 16549)	260	Yarn	78	
Woven fabrics - Construction - Methods of analysis -- Part 3: Determination of crimp of yarn in fabric (ISO 7211-3)	230	Yarn	69	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-003	29.01.2025	26.02.2025	28.03.2025	22.04.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
CF to Chlorinated Water (ISO 105 E03)	120	Fastness Tests	36	
CF to Domestic and Commercial Laundering (ISO 105-C06)	120	Fastness Tests	36	
CF to Hot Pressing(ISO 105 X11)	120	Fastness Tests	36	
CF to Oxidative Bleach Response Domestic and Commercial Laundering (ISO 105-C09+A1)	120	Fastness Tests	36	
CF to Sea Water(ISO 105 E02)	120	Fastness Tests	36	
CF to Water(ISO 105 E01)	120	Fastness Tests	36	
Color Fastness to Hot Pressing (BS 4162-8)	120	Fastness Tests	36	
Colour Fastness to Water (GBT 5713)	120	Fastness Tests	36	

Cross Staining (LCW Method)	120	Fastness Tests	36	
Test Method for Colorfastness to Laundering: Accelerated (AATCC TM 61)	120	Fastness Tests	36	
Test Method for Colorfastness to Water (AATCC 107)	120	Fastness Tests	36	
Test Method for Colorfastness to Water: Sea (AATCC 106)	120	Fastness Tests	36	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-004	31.01.2025	31.03.2025	30.04.2025	30.05.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
CF to Artificial Light: Xenon Arc Fading Lamp Test (ISO 105-B02 Method 3)	120	Fastness Tests	36	5
CF to Artificial Weathering: Xenon Arc Fading Lamp Test (ISO 105 B04)	120	Fastness Tests	36	
CF to Dry Heat (ISO 105-P01)	120	Fastness Tests	36	
CF to Light Wetted with Perspiration (ISO 105-B07)	120	Fastness Tests	36	5
CF to Perspiration(ISO 105 E04)	120	Fastness Tests	36	
CF to Phenolic Yellowing (ISO 105 X18)	120	Fastness Tests	36	
CF to Saliva (DIN 53160) (Artificial Saliva Method)	120	Fastness Tests	36	7
Colorfastness to Light: Xenon-Arc (AATCC 16.3)	120	Fastness Tests	36	
Colorfastness to Perspiration (AATCC 15)	120	Fastness Tests	36	
Colour fastness to Dry Cleaning-Using perchloroethylene solvent (ISO 105 D01)	260	Fastness Tests	78	
Colour Fastness to Dry-Cleaning (AATCC 132)	120	Fastness Tests	36	
Colour fastness to perspiration (GBT 3922)	210	Fastness Tests	63	
Test Method for Colorfastness to Perspiration and Light (AATCC 125)	190	Fastness Tests	57	
Textiles - Tests for fastness - color fastness to saliva (GBT 18886)	120	Fastness Tests	36	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-005	30.01.2025	30.03.2025	29.04.2025	29.05.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Lead Release by Artificial Saliva Solution in Metal Products (TS EN 16711-3)	290	Inorganic Tests	87	
Determination of metals-Determination of metals extracting by acid synthetic perspiration solution (BS EN 16711-2/ Withdrawn DIN 54233-3)	290	Inorganic Tests	87	
Determination of Total Cadmium (BS EN 1122)	290	Inorganic Tests	87	
Determination of Total Lead (ASTM F963/CPSC-CH-E1003.09.1/CPSC-CH-E1001-08.3/CPSC-CH-E1002-08.3)	290	Inorganic Tests	87	
Migration of Heavy Elements (Toxicity) (BS EN 71-3)	420	Inorganic Tests	126	
Textiles-Determination of total content of lead and cadmium (GB/T 30157)	290	Inorganic Tests	87	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-006	29.01.2025	29.03.2025	28.04.2025	28.05.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Abrasion Resistance of protective clothing material-test methods (TS EN 530)	260	Physical Tests	78	
Determination of Abrasion Resistance of Fabrics Martindale Methods(ISO 12947-2)	170	Physical Tests	51	7
Determination of Fabric Propensity to Surface Fuzzing and to Pilling-Martindale Method (ISO 12945-2:2000)	170	Physical Tests	51	

Determination of Fabric Propensity to Surface Fuzzing and to Pilling-Martindale Method (ISO 12945-2:2020-10 Second edition)	170	Physical Tests	51	
Determination of Mass Per Unit Length and Mass Per Unit Area of Woven Fabrics (TS 251)	170	Physical Tests	51	
Determination of Mass Per Unit Length and Mass Per Unit Area(ISO 3801 Method 5)	170	Physical Tests	51	
Nowovens - Test methods - Part 1: Determination of mass per unit area (TS EN ISO 9073-1)	210	Physical Tests	63	
Pilling Resistance and Other Related Surface Changes of Textile Fabrics : Random Tumble Pilling Tester (ASTM D3512) (Subcontract)	180	Physical Tests	54	
Standard Test Method for Abrasion Resistance of Textile Fabrics (Martindale Abrasion Tester Method) (ASTM D4966)	170	Physical Tests	51	
Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Martindale Tester (ASTM D 4970)	170	Physical Tests	51	
Standard Test Methods for Mass Per Unit Area (Weight) of Fabric (ASTM D3776)	170	Physical Tests	51	
Textiles- Determination of the abrasion resistance of Martindale method- Part 4: Assesment of appearance (ISO 12947-4)	170	Physical Tests	51	
Textiles- Fabrics- Determination of mass per unit area using small samples (TS EN 12127)	170	Physical Tests	51	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-007	28.02.2025	30.04.2025	30.05.2025	30.06.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of allergens and carcinogens colorants (DIN 54231)	320	Organic Tests	96	
Determination of allergens and carcinogens colorants (ISO 16373-3)	320	Organic Tests	96	
Determination of certain flame retardants - Part 1: Brominated flame retardants (TS EN ISO 17881-1)	400	Organic Tests	120	
Determination of certain flame retardants Part 2: Phosphorus flame retardants (TS EN ISO 17881-2)	400	Organic Tests	120	
Determination of Chlorinated Organic Careers (COC)-Textile(DIN EN 17137)	320	Organic Tests	96	
Determination of Dimethylformamide (DMFa)-(ISO TS 16189)	320	Organic Tests	96	
Determination of DMFu (ISO 16186)	320	Organic Tests	96	18
Determination of Quinoline (Inhouse Method Modified from DIN 54231)	320	Organic Tests	96	
Determination of allergens and carcinogens colorants (ISO 16373-2)	320	Organic Tests	96	
Determination of APEO in Plastic Materials	320	Organic Tests	96	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-008	27.02.2025	29.04.2025	29.05.2025	29.06.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Cd, Pb, Cr and Hg by EDX	240	Inorganic Tests	72	
Determination of Heavy Metal with Synthetic Saliva Solution (DIN 54233-4)	290	Inorganic Tests	87	
Determination of Heavy Metals in Packaging Materials (PD CR 13695-1 /IEC 62321-5)	290	Inorganic Tests	87	
Determination of Nickel Release from Products Intended to Come into Direct and Prolonged Contact with Skin -(BS EN 1811+A1)	420	Inorganic Tests	126	
Determination of Nickel Release-Spot test (PD CR 12471)	240	Inorganic Tests	72	
Determination of Total Heavy Metals (BS EN 16711-1)	290	Inorganic Tests	87	15
Determination of Total Cadmium (BS EN 16711-1)	290	Inorganic Tests	87	
Determination of Total Barium (In house method)	290	Inorganic Tests	87	
Determination of Total mercury (BS EN 16711-1:2020)	290	Inorganic Tests	87	
Determination of Total Fe, Co, Ni (In house method)	290	Inorganic Tests	87	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-009	26.02.2025	28.04.2025	28.05.2025	28.06.2025
Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Quantitative chemical analysis-Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastanes and certain other fibres (method using dimethylformamide)-(GB/T 2910 Method 12)	260	Fiber Tests	78	
Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastanes and certain other fibres (method using dimethylformamide)-(AATCC 20A Method 7)	260	Fiber Tests	78	
Mixtures of cellulose and polyester fibres (method using sulfuric acid) (AATCC 20A Method 4)	260	Fiber Tests	78	
Mixtures of polyamide and certain other fibres (method using formic acid) (AATCC 20A Method 6)	260	Fiber Tests	78	
Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres (method using formic acid and zinc chloride) (AATCC 20A Method 3)	260	Fiber Tests	78	
Quantitative chemical analysis — Part 2: Ternary fiber mixtures (ISO 1833-2)	260	Fiber Tests	78	
Quantitative chemical analysis - Part 6: Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres (method using formic acid and zinc chloride) (GB/T 2910 Method 6)	260	Fiber Tests	78	
Quantitative chemical analysis - Part 6: Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres (method using formic acid and zinc chloride) (ISO 1833-6)	260	Fiber Tests	78	
Quantitative Chemical Analysis of Fiber-Polypropylene Fiber and Other Fibers Mixture (Method Using Xylene) (ISO 1833-16)	260	Fiber Tests	78	
Quantitative chemical analysis-Part 1: General principles of testing (GB/T 2910 Method 1)	260	Fiber Tests	78	
Quantitative chemical analysis-Part 1: General principles of testing (ISO 1833-1)	260	Fiber Tests	78	
Quantitative chemical analysis-Part 11: Mixtures of cellulose and polyester fibres (method using sulfuric acid) (GB/T 2910 Method 11)	260	Fiber Tests	78	
Quantitative chemical analysis-Part 11: Mixtures of cellulose and polyester fibres (method using sulfuric acid) (ISO 1833-11)	260	Fiber Tests	78	
Quantitative chemical analysis-Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastanes and certain other fibres (method using dimethylformamide)-(ISO 1833-12)	260	Fiber Tests	78	
Quantitative chemical analysis-Part 4: Mixtures of certain protein and certain other fibres (method using hypochlorite) (GB/T 2910 Method 4)	260	Fiber Tests	78	
Quantitative chemical analysis-Part 7: Mixtures of polyamide and certain other fibres (method using formic acid) (ISO 1833-7)	260	Fiber Tests	78	5
Textiles - Quantitative chemical analysis - Part 7: Mixtures of polyamide and certain other fibers (method using formic acid) (GB T 2910.7 Method 7)	260	Fiber Tests	78	
Textiles — Quantitative chemical analysis Part 22: Mixtures of viscose or certain types of cupro or modal or lyocell with flax fibres (method using formic acid and zinc chloride) (ISO 1833-22)	260	Fiber Tests	78	
The Ratio of Oil Matter in Textiles (ASTM D2257)	320	Fiber Tests	96	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-010	30.03.2025	28.05.2025	29.06.2025	29.07.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of 4-Aminoazobenzene (ISO 14362-3)	320	Organic Tests	96	
Textiles-Determination of 4-aminoazobenzene (GB/T 23344)	320	Organic Tests	96	
Determination of Azo Dyes (EN 14362-1)	320	Organic Tests	96	
Textiles-Determination of the banned azo colorant (GB/T 17592)	320	Organic Tests	96	
Determination of Organic Tin Compounds (ISO / TS 16179)	320	Organic Tests	96	
Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography (ISO 22744-1)	320	Organic Tests	96	
Textiles-Method for determination of alkylphenols (AP) (ISO 21084)	320	Organic Tests	96	
Determination of Alkyl Phenol Ethoxylates (APEO) (ISO 18254-1)	320	Organic Tests	96	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-011	29.03.2025	27.05.2025	28.06.2025	28.07.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of PVC by FTIR	280	Fiber Tests	84	
Fiber Analysis (AATCC 20A Method 2)	260	Fiber Tests	78	
Fiber Analysis -Mixtures of chlorofibres, certain modacrylics, certain elastanes, acetates, triacetates and certain other fibres (method using cyclohexanone)-(ISO 1833-21)	320	Fiber Tests	96	
Fiber Analysis-Counting method (AATCC 20A)	320	Fiber Tests	96	
Material Analysis by FTIR	260	Fiber Tests	78	
Mixtures of Acetate and Certain Other Fibers (Method Using Acetone (AATCC 20A Method 1)	260	Fiber Tests	78	
Mixtures of certain protein and certain other fibres (method using hypochlorite) (AATCC 20A Method 5)	260	Fiber Tests	78	
Quantitative chemical analysis -Mixtures of Acetate and Certain Other Fibers (Method Using Acetone (ISO 1833-3)	260	Fiber Tests	78	12
Quantitative chemical analysis-Part 4: Mixtures of certain protein and certain other fibres (method using hypochlorite) (ISO 1833-4)	260	Fiber Tests	78	5
Textiles — Quantitative Chemical Analysis - Part 18: Mixtures of Silk and Wool or Hair (Method Using Sulfuric Acid) (ISO 1833-18)	260	Fiber Tests	78	
Quantitative chemical analysis -Mixtures of Acetate and Certain Other Fibers (Method Using Acetone) (GB/T 2910 Method 3)	260	Fiber Tests	78	
Textiles — Quantitative Chemical Analysis - Part 18: Mixtures of Silk and Wool or Hair (Method Using Sulfuric Acid) (GBT 2910 Method 18)	260	Fiber Tests	78	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-012	29.03.2025	27.05.2025	28.06.2025	28.07.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Tensile properties of fabrics — Part 1: Determination of maximum force and elongation at maximum force using the strip method (ISO 13934-1)	170	Physical Tests	51	
Tear properties of fabrics- Part 2: Determination of tear force of trouser- shaped test specimens (Single tear method) (ISO 13937-2)	170	Physical Tests	51	
Tear Properties of Fabrics Part4: Determination of Tear Force of Tongue-Shaped Test Specimens (Double Tear Method) (ISO 13937-4)	170	Physical Tests	51	
Determination of Number of Threads in Unit Length Test (BS EN 1049-2 Method A and Method B)	170	Physical Tests	51	
Standard Test Method for End (Warp) and Pick (Filling) Count of Woven Fabrics(ASTM D3775)	170	Physical Tests	51	
Determination of Tear Strength– Ballistic Pendulum Method(ISO 13937-1)	170	Physical Tests	51	
Determination of Slippage Resistance of Yarns at a Seam in Woven Fabrics: Fixed Seam Opening Method (ISO 13936-1)	170	Physical Tests	51	
Textiles - Determination of slippage resistance of yarns at a seam in woven fabrics - Part 2: Fixed load method (ISO 13936-2)	170	Physical Tests	51	
Determination of Maximum Force to Seam Rupture Using the Grab Method(ISO 13935-2)	170	Physical Tests	51	
Determination of Maximum Force – Grab Method(ISO 13934-2)	170	Physical Tests	51	
Determination of the Elasticity of Fabrics - Part 1: Strip Method (BS EN ISO 20932-1 Method A/Withdrawn:EN 14704-1)	170	Physical Tests	51	13
Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test)(ASTM D5034)	180	Physical Tests	54	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-013	29.04.2025	27.06.2025	28.07.2025	28.08.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Fabric Propensity to Surface Fuzzing and to Pilling-Pilling box method (ISO 12945-1:2000)	170	Physical Tests	51	
Determination of Fabric Propensity to Surface Fuzzing and to Pilling-Pilling box method (ISO 12945-1:2020-10 Second edition)	170	Physical Tests	51	
Test Method for Colorfastness to Crocking: Crockmeter (AATCC TM8)	170	Physical Tests	51	
CF to Rubbing(ISO 105 X12)	170	Physical Tests	51	5

Colour fastness to rubbing (GBT 3920)	170	Physical Tests	51	
Tests for colour fastness - Part X16: Colour fastness to rubbing - Small areas (ISO 105 X16)	160	Fastness Tests	48	
Determination of Bursting Strength and Bursting Distention(ISO 13938-2)	170	Physical Tests	51	
Standard Test Method for Bursting Strength of Textile Fabrics—Diaphragm Bursting Strength Tester Method(ASTM D3786)	170	Physical Tests	51	
Abrasion Resistance of Fabrics: Method A Accelerator Method (AATCC 93)	170	Physical Tests	51	
Determination of the abrasion resistance of knitted footwear garments-Martindale abrasion tester method (EN 13770 Method 1)	320	Physical Tests	96	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-014	28.04.2025	26.06.2025	27.07.2025	27.08.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Preservative Content in Leather - Acetonitrile Extraction Method (ISO 13365-1)	420	Organic Tests	126	
Determination of pH in Leathers (ISO 4045)	320	Inorganic Tests	96	
Determination of Total Metal Content in Leather Products (TS EN ISO 17072-2)	320	Inorganic Tests	96	
Leather — Chemical determination of chromium content in leather — Part 2: Chromatographic method ISO 17075-2:2017(VI)	420	Inorganic Tests	126	
Leather — Chemical determination of formaldehyde content — Part 2: Method using colorimetric analysis (ISO 17226-2)	320	Inorganic Tests	96	
Chemical tests for the determination of certain azo colorants in dyed leathers (ISO 17234-1)	420	Organic Tests	126	
Determination of Preservative Content in Leather - Artificial Perspiration Extraction Method (ISO 13365-2)	420	Organic Tests	126	
Leather and fur- Chemical tests-Determination of banned azo colorants (GB/T 19942)	320	Organic Tests	96	
Leather — Per- and polyfluoroalkyl substances Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography (ISO 23702-1)	320	Organic Tests	96	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-015	28.04.2025	26.06.2025	27.07.2025	27.08.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Formaldehyde Content in Leather by Chromatographic Analysis (ISO 17226-1)	370	Inorganic Tests	111	
Determination of APEO - Leather (ISO 18218-1)	320	Organic Tests	96	
Determination of Chlorinated Phenols/OPP (KOH Method and ISO 17070 / LMBG B 82.02-8)	320	Organic Tests	96	
Determination of Chromium (VI) in leather (TS EN ISO 17075-1)	420	Inorganic Tests	126	
Leather - Chemical determination of metal content - Part 1: Extractable metals (Pb,Cd,Cr,As,Co,Ni,Hg,Cu,Sb)-(TS EN ISO 17072-1)	320	Inorganic Tests	96	
Leather and fur—Determination of formaldehyde content— Part 1: High performance liquid chromatography method (GB/T 19941.1)	370	Organic Tests	111	
Leather and fur - Determination of formaldehyde content - Part 2: Colorimetric method (GBT 19941.2)	320	Inorganic Tests	96	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-016	28.05.2025	26.07.2025	27.08.2025	27.09.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Print Durability (Inhouse Method KMS 01)	210	Washing Test Group	63	
Dimensional Changes of Garments after Home Laundering (AATCC 150)	170	Physical Tests	51	
Test Method for Skew Change in Fabrics After Home Laundering (AATCC 179)	170	Physical Tests	51	
Safety of children's clothing. Cords and drawstrings on children's clothing. Specifications (BS EN 14682)	320	Physical Tests	96	
Seam Twist in Garments Before and After Home Laundering (AATCC TM207)	170	Physical Tests	51	

Standard Test Method for Bow and Skew in Woven and Knitted Fabrics (ASTM D3882)	180	Physical Tests	54	
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Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-017	28.05.2025	26.07.2025	27.08.2025	27.09.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Alcohol Degree in Cosmetic Products (IS 2302)	370	Cosmetics Test Group	111	
Determination of Chloroethylene in Cosmetic Products - In-house Method (Journal of the AOAC, VOL.58, NO.2 Modified)	370	Cosmetics Test Group	111	
Determination of Ethanol in Cosmetic Products - In-house Method (AOAC 984.14, Journal Of Analytical Toxicology, Vol. 35 Modified)	370	Cosmetics Test Group	111	
Determination of Methanol in Cosmetic Products - In-house Method (TS 11033 Modified)	370	Cosmetics Test Group	111	
Determination of Parabens in Cosmetic Products - Ieg-2005/7, Lcgc Supplements Vol. 33 Issue 4 Pages 16-22 (Modified)	370	Cosmetics Test Group	111	
Determination of Ph in Cosmetic Products (In-house Method Modified from GB/T 13531)	210	Cosmetics Test Group	63	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-019	1.07.2025	31.08.2025	28.09.2025	31.10.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Phthalate (CPSC-CH-C1001-09.4)	320	Organic Tests	96	
Determination of PAHs (AfPS GS 2019:01 PAK)	290	Organic Tests	87	22
Determination of Perfluorinated compounds (CEN-TS-15968)	290	Organic Tests	87	
Determination of Phthalates in Footwear Materials with solvent extraction(ISO/TS 16181-1)	320	Organic Tests	96	
Determination of Siloxane	320	Organic Tests	96	
Test method to quantitatively determine polycyclic aromatic hydrocarbons (PAH) in footwear materials (ISO 16190)	320	Organic Tests	96	
Textiles — Determination of the phthalate content-Tetrahydrofuran method (ISO 14389)	320	Organic Tests	96	
Determination of Chlorinated Phenols (DIN EN 17134-2)	420	Organic Tests	126	
Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography (BS EN 17132)	320	Organic Tests	96	
Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS) (TS EN 62321-8)	320	Organic Tests	96	
Determination of Isocyanates (EN 13130-8)	420	Organic Tests	126	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-020	1.07.2025	31.08.2025	28.09.2025	31.10.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Formaldehyde (Spot Test-Modified AATCC TM94)	290	Inorganic Tests	87	
Determination of Formaldehyde, Free and Hydrolyzed Formaldehyde, water extraction method (ISO 14184-1)	290	Inorganic Tests	87	10
Determination of pH of Aqueous Extract (GB/T 7573)	210	Inorganic Tests	63	
Determination of pH of Aqueous Extract (ISO 3071)	210	Inorganic Tests	63	
General methods of test for pigments and extenders-Part 9: Determination of pH value of an aqueous suspension (ISO 787-9/EN 71-9+A1 Part 4.2.2/EN 71-7 Part 4.7)	340	Inorganic Tests	102	
Test Method for pH of the Water-Extract from Wet Processed Textiles (AATCC 81)	210	Inorganic Tests	63	
Textile Determination of Formaldehyde Part 1: Free and Hydrolyzed Formaldehyde (Water Extraction Method) (GB/T 2912.1)	290	Inorganic Tests	87	
Textiles - Determination of formaldehyde - Part 2: Released formaldehyde (vapour absorption method) (ISO 14184-2/AATCC 112)	290	Inorganic Tests	87	
BVL B 82.02-1:1985-06 Analysis of commodity goods; determination of the release of formaldehyde from textile commodity goods	210	Inorganic Tests	63	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-021	1.07.2025	31.08.2025	28.09.2025	31.10.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Mechanical Safety Test (Withdrawn BS 7907:2007 ANNEX B)	290	Shoe Tests	87	
Slide fasteners (Zips) - Specification (EN 16732)	290	Shoe Tests	87	
Sharpness of Edges (16 CFR 1500.49)	210	Toy Tests	63	
Sharpness of Edges (ASTM F 963:23, Sec- 4.7, 8.5-8.10)	210	Toy Tests	63	
Sharpness of Points (16 CFR 1500.48)	210	Toy Tests	63	
Sharpness of Points (16 CFR 1500.50)	210	Toy Tests	63	
Sharpness of Points (ASTM F 963:23, Sec-4.9, 8.5-8.10)	210	Toy Tests	63	
Small parts Cylinder (16 CFR 1501)	210	Toy Tests	63	
Small parts Cylinder (ASTM F 963:23, Sec-4.6, 8.5-8.10)	210	Toy Tests	63	
Torque Test (16 CFR 1500.51/52/53)	290	Toy Tests	87	
Torque Test (ASTM F963-23 Clause 8.7.1)	290	Toy Tests	87	
Corrosion Resistance (ISO 22775 Method 2)	290	Fastness Tests	87	
Toy- Small parts Cylinder (EN 71-1 Part 8.2)	275	Toy Tests	83	
Toy- Torque Test (EN 71-1 Article 8.3)	275	Toy Tests	83	
Toy- Sharpness of Edges (EN 71-1 Part 8.11)	275	Toy Tests	83	
Toy- Sharpness of Points (EN 71-1 Part 8.12)	275	Toy Tests	83	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-022	1.08.2025	30.09.2025	31.10.2025	28.11.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of permeability of fabrics to air (ISO 9237/GOST 12088-77)	170	Physical Tests	51	
Determination of Resistance to Surface Wetting (Spray Test) of Fabrics (ISO 4920)	170	Physical Tests	51	
Determination of Resistance to Water Penetration- Hydrostatic Pressure Test (ISO 811)	170	Physical Tests	51	
Test Method for Drying Rate of Fabrics: Heated Plate (AATCC 201)	170	Physical Tests	51	
Vertical Wicking of Textiles (AATCC TM197)	170	Physical Tests	51	
Water absorbency test on towels (GOST 3816-81 Part 7)	170	Physical Tests	51	
Water Repellency: Spray (AATCC TM22)	170	Physical Tests	51	
Water Resistance: Hydrostatic Pressure Test (AATCC 127 OPTION 2)	170	Physical Tests	51	
Test Method for Horizontal Wicking of Textiles (AATCC TM 198)	210	Physical Tests	63	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-023	31.07.2025	29.09.2025	30.10.2025	27.11.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Standard For The Surface Flammability Of Carpets And Rugs (16 CFR 1630&16 CFR 1631)	320	Flammability Tests	96	
Flammability of Clothing Textiles (16 CFR 1610)	260	Flammability Tests	78	

Method for determination of dimensional change of fabrics induced by free steam (BS 4323/ISO 3005)	260	Flammability Tests	78	
Flammability test for Textile Fabrics (BS 5438)/Specification for flammability performance of fabrics and fabric assemblies used in sleepwear and dressing gowns (BS 5722)	260	Flammability Tests	78	
Standard For The Flammability Of Children's Sleepwear: (16 CFR 1615&16 CFR 1616)	320	Flammability Tests	96	
Standard Test Method for Flammability of Apparel Textiles (ASTM D1230)	260	Flammability Tests	78	
Textile fabrics - Burning behaviour - Measurement of flame spread properties of vertically oriented specimens (EN ISO 6941)	260	Flammability Tests	78	
Textiles - burning behavior of children's nightwear - specification (BS EN 14878)	260	Flammability Tests	78	
Textiles - Fabrics for apparel - Detailed procedure to determine the burning behaviour (BS EN 1103)	260	Flammability Tests	78	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-024	1.08.2025	30.09.2025	31.10.2025	27.11.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Safety of Toys-Part 2: Flammability (EN 71-2 Part 5.1 and 5.2)	260	Flammability Tests	78	
Safety of Toys-Part 2: Flammability (EN 71-2 Part 5.1 and 5.3)	260	Flammability Tests	78	
Safety of Toys-Part 2: Flammability (EN 71-2 Part 5.1 and 5.4)	260	Flammability Tests	78	
Safety of Toys-Part 2: Flammability (EN 71-2 Part 5.1 and 5.5)	260	Flammability Tests	78	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-025	1.10.2025	31.10.2025	28.11.2025	26.12.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of the Elasticity of Fabrics - Narrow Fabrics (BS EN ISO 20932-3/Withdrawn:EN ISO 14704-3/Method-A)	180	Physical Tests	54	
Determination of Coating Adhesion (ISO 2411)	290	Shoe Tests	87	
Determination of Tear Resistance-Rubber or Plastics Coated Fabrics (ISO 4674-1 Method B)	290	Shoe Tests	87	
Determination of tensile strength and elongation at break-Rubber-or plastics-coated fabrics(ISO 1421 Method 1)	290	Shoe Tests	87	
Footwear. Test methods for uppers, linings and insoles. Tear strength (TS EN ISO 17696)	290	Shoe Tests	87	
Test methods for whole shoe- Upper sole adhesion(ISO 17708)	290	Shoe Tests	87	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-026	1.09.2025	31.10.2025	28.11.2025	26.12.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Abrasion resistance of outsoles (ISO 20871 / EN 12770)(Subcontract)	320	Shoe Tests	96	
Footwear-Test methods for upper components and insoles-Colour fastness to rubbing and bleeding (TS EN ISO 17700)	290	Shoe Tests	87	
ISO 11641 Leather — Tests for colour fastness — Colour fastness to perspiration	210	Shoe Tests	63	
Leather - Colour fastness of small samples to dry-cleaning solutions (TS EN ISO 11643)	170	Shoe Tests	51	
Leather — Tests for colour fastness — Colour fastness to water (ISO 11642)	210	Shoe Tests	63	
Leather- Tests for colour fastness- Colour fastness to water spotting (ISO 15700)	210	Shoe Tests	63	
Leather-Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing (ISO 11640)	290	Shoe Tests	87	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TGL-2025-027	1.09.2025	31.10.2025	28.11.2025	28.12.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Leather — Physical and mechanical tests — Determination of tensile strength and percentage elongation (ISO 3376) (Subcontract)	320	Physical Tests-Leather Samples	96	
Leather — Physical and mechanical tests — Determination of thickness (ISO 2589) (Subcontract)	320	Physical Tests-Leather Samples	96	
Footwear - Test methods for outsoles - Flex resistance (TS EN ISO 17707)	290	Shoe Tests	87	
Footwear — Test methods for uppers and lining — Flex resistance (TS EN ISO 17694)	290	Shoe Tests	87	
Footwear — Test methods for uppers, linings and insoles — Abrasion resistance (ISO 17704)	290	Shoe Tests	87	
Footwear. Test methods for uppers, lining and insoles. Abrasion resistance (TS EN 13520)	290	Shoe Tests	87	
Plastics and ebonite - Determination of indentation hardness by means of a durometer (Shore hardness)(ISO 868)	290	Shoe Tests	87	
Rubber, vulcanized or thermoplastic — Determination of density (ISO 2781)	290	Shoe Tests	87	
Strength of sandal toe posts (SATRA TM 118)	290	Shoe Tests	87	

The following methods will be included in the plan if sufficient application is made and appropriate samples are provided.

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
TOY TEST- 2025	26.06.2025	25.09.2025	30.10.2025	27.11.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Toy- Small parts Cylinder (EN 71-1 Part 8.2)	275	Toy Tests	83	
Toy - Tension Test (EN 71-1+A1 Article 8.4)	275	Toy Tests	83	
Toy- Sharpness of Edges (EN 71-1 Part 8.11)	275	Toy Tests	83	
Toy- Torque Test (EN 71-1 Article 8.3)	275	Toy Tests	83	
Toy - Drop Test (EN 71-1+A1 Article 8.5)	275	Toy Tests	83	
Toy - Tip Over Test (EN 71-1+A1 Article 8.6)	275	Toy Tests	83	
Toy- Impact Test (EN 71-1 Article 8.7)	275	Toy Tests	83	
Toy - Compression Test (EN 71-1+A1 Article 8.8)	275	Toy Tests	83	
Toy- Soaking Test (EN 71-1 Article 8.9)	275	Toy Tests	83	
Toy - Accessibility of a Part or Component Test (EN 71-1+A1 Article 8.10)	275	Toy Tests	83	
Toy- Sharpness of Points (EN 71-1 Part 8.12)	275	Toy Tests	83	
Toy - Flexibility of Metallic Wires Test (EN 71-1+A1 Article 8.13)	275	Toy Tests	83	
Toy- Expanding Materials (EN 71-1 Article 8.14)	275	Toy Tests	83	
Toy - Leakage of Liquid-Filled Toys Test (EN 71-1+A1 Article 8.15)	275	Toy Tests	83	
Toy - Geometric Shape of Certain Toys Test (EN 71-1+A1 Article 8.16)	275	Toy Tests	83	
Toy - Durability of Mouth-actuated Toys Test (EN 71-1+A1 Article 8.17)	275	Toy Tests	83	
Toy- Folding or Sliding Mechanisms (EN 71-1 Article 8.18)	275	Toy Tests	83	
Toy- Static Strength (EN 71-1 Article 8.21)	275	Toy Tests	83	
Toy- Stability (EN 71-1 Article 8.23)	275	Toy Tests	83	
Toy- Kinetic Energy of Projectiles (EN 71-1 Article 8.24)	275	Toy Tests	83	
Toy- Thickness (EN 71-1 Article 8.25.1)	275	Toy Tests	83	
Toy- Adhesion (EN 71-1 Article 8.25.2)	275	Toy Tests	83	
Toy- Close-to-the-ear Toys (EN 71-1 Article 8.28.2.1)	275	Toy Tests	83	
Toy- Table-top or Floor Toys (EN 71-1 Article 8.28.2.2)	275	Toy Tests	83	
Toy- Hand-held Toys (EN 71-1 Article 8.28.2.3)	275	Toy Tests	83	

Toy- Rattles (EN 71-1 Article 8.28.2.5)	275	Toy Tests	83	
Toy- Squeeze Toys (EN 71-1 Article 8.28.2.6)	275	Toy Tests	83	
Toy- Pull-along or Push Toys (EN 71-1 Article 8.28.2.7)	275	Toy Tests	83	
Toy- Percussion Toys (EN 71-1 Article 8.28.2.8)	275	Toy Tests	83	
Toy- Wind Toys (EN 71-1 Article 8.28.2.9)	275	Toy Tests	83	
Toy- Cap-firing Toys (EN 71-1 Article 8.28.2.10)	275	Toy Tests	83	
Toy- Measurement of Temperature Rises (EN 71-1 Article 8.30)	275	Toy Tests	83	
Toy - Small Balls and Suction Cups Test (EN 71-1+A1 Article 8.32)	275	Toy Tests	83	
Toy - Test for Play Figures (EN 71-1+A1 Article 8.33)	275	Toy Tests	83	
Toy - Tension Test for Magnets (EN 71-1+A1 Article 8.34)	275	Toy Tests	83	
Toy- Magnetic Flux Index (EN 71-1 Article 8.35)	275	Toy Tests	83	
Toy- Cords and Chains with a Single Fixing Point or with Fixing Points Less Than 94 mm Apart (EN 71-1 Article 8.36.2.1)	275	Toy Tests	83	
Toy- Cords and Chains Fixed to The Toy at Points of 94 mm or More Apart (EN 71-1 Article 8.36.2.2)	275	Toy Tests	83	
Toy - Yo-yo Balls Measurements Test (EN 71-1+A1 Article 8.37)	275	Toy Tests	83	
Toy- Breakaway Feature Separation Test (EN 71-1 Article 8.38)	275	Toy Tests	83	
Toy - Self-Retracting Cords Test (EN 71-1+A1 Article 8.39)	275	Toy Tests	83	
Toy- Length of Cords, Chains and Electrical Cables (EN 71-1 Article 8.40)	275	Toy Tests	83	
Toy- Assessment of the Tangle Potential of Two Cords or Chains (EN 71-1 Article 8.41)	275	Toy Tests	83	
Toy- Determination of Projectile Range (EN 71-1 Article 8.42)	275	Toy Tests	83	
Toy- Assessment of Leading Parts of Projectiles and Flying Toys (EN 71-1 Article 8.43)	275	Toy Tests	83	
Toy- Length of Suction Cup Projectiles (EN 71-1 Article 8.44)	275	Toy Tests	83	
Toy- Cords Cross-Sectional Dimension (EN 71-1 Article 8.20)	275	Toy Tests	83	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
2025 PT Planning_Subcontracted	Will be announced later	Will be announced later	Will be announced later	Will be announced later

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Sterility Test (ISO 11737-2 / EP 2.6.1 / USP 71)	300	Medical Devices	90	
Bacterial Endotoxin (LAL) Test Gel Clot Method (USP 161 -2.6.14- USP 85-ISO 11737-3)	300	Medical Devices	90	
Rubber- or plastics-coated fabrics — Physical and mechanical tests — Determination of flex resistance by the flexometer method(ISO 32100)	450	Shoe Tests	135	
Footwear- Test methods for whole shoe- Heel attachment (TS EN 12785)&Footwear — Test methods for whole shoe — Heel attachment (ISO 22650)	450	Shoe Tests	135	
Quantitative Chemical Analysis Mixtures of Elastane and Certain Other Fibres (Method Using Dimethylacetamide) (TS EN ISO 1833-20)	260	Fiber Tests	78	
Textiles - Determination of the fabric propensity to surface pilling, fuzzing or matting - Part 3: Random tumble pilling method (ISO 12945-4)	170	Physical Tests	51	
Determination of density (TS EN ISO 1183 - 1 Method A)	290	Shoe Tests	87	
Determination of indentation hardness (TS ISO 48-4 / TS EN ISO 868 Shore A)	290	Shoe Tests	87	
Dimensional Stability for Outsoles (TS EN 12772 /ISO 20873)	290	Shoe Tests	87	
Footwears Determination of abrasion resistance for outsoles (Resistance using arotating cylindrical drum device) (TS ISO 4649 Method A)	290	Shoe Tests	87	
Resistance of footwear to fl exing (Walking) (In House Method "FDTL.007,Rev.05" (Modifi ed on SATRATM 92:1992))	290	Shoe Tests	87	
Determination of Lead Release by Artificial Saliva Solution in Metal Products (TS EN 16711-3)	290	Inorganic Tests	87	
CPSC-CH-E1004-11 : Ekstrakte Edlibilen Kadmium Tayini	320	Inorganic Tests	96	

Determination of 1-Methyl-2-Pyrrolidone (NMP) (ISO 19070)	420	Organic Tests	126	
Determination of Phenol (Using HPLC-DAD-FLD) (EN 71-9 + A1 Tablo 2D/EN 71-10 Clause 6/EN 71-11 Md. 5.5.2)	260	Organic Tests	78	
Determination of Preservative Content in Leather - Acetonitrile Extraction Method (ISO 13365-1)	420	Organic Tests	126	
Determination of Phthalate (CPSC-CH-C1001-09.4)	320	Organic Tests	96	
Test methods for overall migration into aqueous food simulants by total immersion (EN 1186-3)	460	Food Contact	138	
Determination of maximum force and elongation at maximum force using the strip method (ASTM D5035)	170	Physical Tests	51	
Smoothness Appearance of Fabrics after Home Laundering (AATCC TM 124/BS ISO 7768)	170	Physical Tests	51	
Tearing strength of fabrics (Single rip) (ASTM D2261)	170	Physical Tests	51	
Textiles - Bursting Properties Of Fabrics - Part 1: Hydraulic Method For Determination Of Bursting Strength And Bursting Distension (ISO 13938-1)	160	Physical Tests	48	
Textiles - Determination of the fabric propensity to surface pilling, fuzzing or matting - Part 3: Random tumble pilling method (ISO 12945-3)(Subcontracted)	170	Physical Tests	51	
Textiles - Knitted fabrics - Determination of number of stitches per unit length and unit area (TS EN 14971)	210	Physical Tests	63	
Threads per unit length/ Fabric Count (Stitch density)(ASTM D8007)	170	Physical Tests	51	
Water vapour permeable apparel fabrics (BS 7209)	210	Physical Tests	63	
Woven fabrics- determination of mass per unit length and mass per unit area (BS 2471)	170	Physical Tests	51	
Leather. Physical and mechanical tests. Determination of tear load Single edge tear (BS EN ISO 3377-1)	320	Physical Tests-Leather Samples	96	
Abrasion resistance of outsoles (ISO 20871 / EN 12770)(Subcontract)	320	Shoe Tests	96	
Medical gloves for single use- Part 3: Requirements and testing for biological evaluation (EN 455-3)	290	Cosmetics Test Group	87	
Colour fastness to bleaching: Hypochlorite (TS 739 EN 20105-N01)	120	Fastness Tests	36	
Textiles- Determination of the abrasion resistance of fabrics by the Martindale method- Part 3: Determination of mass loss (ISO 12947-3)	180	Physical Tests	54	
Textiles-Determination of spirality after laundering-Part 3: Woven and knitted garments (16322-3)	210	Physical Tests	63	
Water Absorbency (AATCC 79)	210	Physical Tests	63	
Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests (EN 14372)	320	Physical Tests	96	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
Waste Water&Sludge Tests 2025	26.06.2025	25.09.2025	30.10.2025	27.11.2025

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Carcinogenic Dyes-in Wastewater	300	Waste Water Group	90	
Determination of Disperse Dyes-(Allergenic) in Wastewater	300	Waste Water Group	90	
Determination of Anti- Microbials & Biocides in Wastewater	300	Waste Water Group	90	
Determination of Azo Dyestuffs in Wastewater	300	Waste Water Group	90	
Phosphorous Flame Retardants in Wastewater	300	Waste Water Group	90	
Determination of Chlorinated Organic Carriers (COC) in Wastewater	300	Waste Water Group	90	
Determination of Color (ISO 7887 B)	300	Waste Water Group	90	
Determination of Dimethyl Formamid (DMFA) in Wastewater	300	Waste Water Group	90	
Determination of Dyes – Navy Blue Colourant in Wastewater	300	Waste Water Group	90	
Determination of Fluorotelomer Alcohols (FTOH) in Wastewater	300	Waste Water Group	90	
Determination of Halogenated Solvents and Volatile Organic Compounds (VOC) in Waste Water In-house Method	300	Waste Water Group	90	
Determination of Organic Tin Compounds in Wastewater In-house Method	300	Waste Water Group	90	
Determination of Paint Filter Test (EPA 9095B)	300	Waste Water Group	90	
Determination of UV absorbers	300	Waste Water Group	90	
Determination of Brominated Flame Retardants in Wastewater	300	Waste Water Group	90	
Determination of Alkylphenol (AP) and Alkylphenol (APEOs) and Isomers in Wastewater	300	Waste Water Group	90	

Round Name	Application Deadline Date	Issue Date	Closing Date	Report Date
Yeni Kapsam /New Scope	Will be announced later	Will be announced later	Will be announced later	Will be announced later

Test Name	Price (\$)	Test Group	Remained PT sample (\$)	Completed RM Projects Unit Price(\$)
Determination of Glycerin (In-house method/Based on ASTM D 7637)		320 Cosmetics Test Group	96	
Determination of Hydrogen Peroxide Titrimetric Method (TS 10340)		320 Cosmetics Test Group	96	
Determination of Triclosan (In-house method)		320 Cosmetics Test Group	96	

Liquid Cosmetic Products-1,4 Dioxane Determination (In-house Method/Based SN/T 1784)	320	Cosmetics Test Group	96	
Synthetic Detergents - Foam Height (TS 13773/TS 5155)	320	Inorganic Tests	96	
Determination of Calcite (In-house method/Based on TS 3606)	320	Inorganic Tests	96	
Determination of Carbonate (In-house method/Based on TS 525)	320	Inorganic Tests	96	
Determination of Inorganic Salt (In-house method/Based on TS 9676)	320	Inorganic Tests	96	
Determination of Sulphate (In-house method/Based on MEGEP Gravimetric Analysis 1 Module)	320	Inorganic Tests	96	
Determination of Total Alkalinity (TS 5786)	320	Inorganic Tests	96	
Nonionic Active Substance Determination (In-house method/Based on BS 3762-3.7)	320	Inorganic Tests	96	
Sodium Hypochlorite and Active Chlorine Titrimetric Method (TS 3464)	320	Inorganic Tests	96	
Water-insoluble Inorganic Substances/Determination of Phosphate (TS 5155)	320	Organic Tests	96	
Binding Capacity of Ca (TS 13773)	320	Organic Tests	96	
Determination of Active Oxygen and Percarbonates (In-house method/Based on TS 54)	320	Organic Tests	96	
Determination of Cationic Active Matter (TS EN ISO 2871-1&2)	320	Organic Tests	96	
Determination of Oxygen Activator (In-house Method (Detergents Handbook, Section C: Analysis, pages 452-453. V. Analysis of Bleach Activators. A. N,N,N,N,N,N-Tetraacetylenediamine (TAED) based))	320	Organic Tests	96	
Determination of pH (TS 11636)	320	Organic Tests	96	
Determination of Total Acidity (TS 13414)	320	Organic Tests	96	
Determination of Total Active Matter (TS 518/TS 13411/TS 11885/TS 9676/TS 12039)	320	Organic Tests	96	