

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 1/11
PRICE LIST FORM	

The Period of Validity: 01 March 2026 - 31 December 2026

PHYSICAL ANALYSIS

ANALYSIS CODE	ANALYSIS TYPE	TEST STANDARD	PRICE (TL)
LİF TEST VE ANALİZLERİ			
FTM 01	Individual Fiber Length Determination	TS 1140, ASTM D 5103 ISO 6989	2000
FTM 02	Microscopic Method	TS 1186, ASTM D 2130 ISO 137	2000
FTM 03	Gravimetric Method	TS 2874 EN ISO 1973	2000
FTM 04	The number of crimps and percent shortening in the fibers		1500
FTM 05	Fiber structure (hollow or not)		1500
FTM 06	Amount of Foreign Material	TS 1104, ASTM D 2812	1000
YARN TESTS and ANALYSIS			
FTM 07	Fiber Linear Density (Fiber count)	TS 244 EN ISO 2060 ASTM D 1907	1200
FTM 08	Elastan (Spandex) Yarn Linear Density (Yarn count)	ASTM D 2951, ASTM D 2653	1200
FTM 09	Yarn Breaking Strength and Elongation	TS EN ISO 2062 ASTM D 2256	1500
FTM 10	Yarn Twist Count	TS EN ISO 2061,ASTM D 1422, ASTM D 1423	1000
FTM 11	Length of Yarn in Bobbins (in meter)		1250
FTM 12	Number of Knots in Yarns		1500
FTM 13	Yarn Evenness	ISO 16549	2000
	-Stapel fiber yarns(USTER TESTER5)		
	-Fancy yarn(USTER TESTER 5)		2000
FTM 14	Yarn appearance (Contrast Plate)	TS 628	1000
FTM 15	Determination of yarn production method (Ring/OE comparison)		1500
FTM 16	Yarn-yarn friction (CTT)	ASTM D 3412	2000
FTM 17	Yarn-metal friction (CTT)	ASTM D 3108	2000
FTM 18	Entanglement properties (CTT)		2000
FTM 19	Entanglement stability (CTT)		2000
FTM 20	Yarn hairiness (USTER TESTER 5-CTT)	ASTM D 5647	2000
FTM 21	Stapel fiber/filament determination		800
FTM 22	Filament count -up to 50 pieces		700
	-50-150 pieces		1000
	-150 and over		1250
FABRIC TESTS and ANALYSIS			
FTM 23	Determination of yarn linear density of yarn removed from the fabric	TS ISO 7211-5	1200
	-Warp yarn count	ISO 7211-5	1200
	- Weft yarn count	TS EN 14970	
FTM 24	Determination of yarn twist of yarn removed from	TS 256	

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 2/11
PRICE LIST FORM	

	the fabric -Warp yarn count - Weft yarn count	ISO 7211-4	1000 1000
FTM 25	Shrinkage ratio of the fabric yarns	TS 254ISO 7211-3 ASTM 3883	750
FTM 26	Yarn per unit length -Warp -Weft	* TS EN ISO 7211-2 (Accredited) ASTM D 3775 ISO 7211-2	1000 1000
FTM 27	Mass per unit area	* TS 251-Method 6 (Accredited) * TS EN 12127 (Accredited) ASTM D 3776 ISO 3801 TS EN ISO 29073-1 ASTM 6242	1000
FTM 28	Fabric width Fabric length	TS EN 1773 ASTM 3774	500 500
FTM 29	Fabric thickness	TS 7128 EN ISO 5084 ASTM D 1777 TS EN ISO 9073-2 ASTM 5729	700
FTM 30	Fabric construction		1000
<i>Fabric strength (Tests applied in weft and warp directions are priced individually)</i>			
FTM 31	Strip Method -Warp -Weft	* TS EN ISO 13934-1 (Accredited) ASTM D 5035 TS EN ISO 1421 Metot 1 TS EN ISO 29073-3	1500 1500
FTM 32	Grap Method -Warp -Weft	* TS EN ISO 13934-2 (Accredited) ASTM D 5034 TS EN ISO 1421 Metot 2	1500 1500
<i>Tear Strength (Tests applied in weft and warp directions are priced individually)</i>			
FTM 33	Pendulum Method -Warp -Weft	TS EN ISO 13937-1 ASTM 1424 TS 3241-2 EN ISO 4674-2	1500 1500
FTM 34	Single Tear Method -Warp -Weft	TS EN ISO 13937-2 TS EN ISO 13937-3 TS 3241-2 EN ISO 4674-1 Method B	1500 1500
FTM 35	Determination of tear force of wing -Warp -Weft	TS EN ISO 13937-3	1500 1500
FTM 36	Double Tear Method -Warp -Weft	TS EN ISO 13937- 4 TS EN ISO 4674-1 Metot A	1500 1500
FTM 37	Puncture resistance		1500
FTM 38	Bursting Strength	TS EN ISO 13938-1	

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 3/11

PRICE LIST FORM

		*TS EN ISO 13938-2 (Accredited) TS 7126	1500
FTM 39	Abrasion (friction) resistance - Martindale	TS EN ISO 12947-2 TS EN ISO 12947-3 TS EN ISO 12947-4 ASTM D 4966 TS EN 530 First 20000 cycles: Every added 10000 cycles:	1500 500
<i>Pilling Cycles or time which are demanded beside the procedure will be priced.</i>			
FTM 40	Martindale –for 2000 cycles	TS EN ISO 12945-2	1500
FTM 41	ICI pilling box -Knitting fabric 7000 cycles -Woven fabric 18.000 cycles	TS EN ISO 12945-1	1500 1500
FTM 42	Random Tumble Pilling Tester (30 min.) For every additional 30 min.	TS EN ISO 12945-3 ASTM D 3512	1250 1250
FTM 43	Air permeability	TS 391 EN ISO 9237 ASTM D 737	1000
FTM 44	Seam strength -Warp direction -Weft direction	TS EN ISO 13935-1 TS EN ISO 13935-2	1500 1500
FTM 45	Seam Slippage -Warp direction -Weft direction	TS EN ISO 13936-1 TS EN ISO 13936-2 BS 3320	1500 1500
FTM 46	Seam density		500
FTM 47	Streth properties of fabrics -Knitted fabric -Woven fabric	TS EN ISO 20932-1 TS EN ISO 20932-2 TS EN ISO 20932-3 ASTM D 2594 TS 6071 ASTM D 3107	1500 1500
FTM 48	For socks -Crosswise elasticity -Longitudinal elasticity	TS 401	1000 1000
FTM 49	Fit test on socks		1500
FTM 50	Loop to ground yarn ratio in towel fabrics	TS 629 TS EN 14697	700
FTM 51	Circular bending rigidity of fabrics	ASTM D 4032	700
FTM 52	Bending rigidity (Cantilever method)	TS 1409	1200
FTM 53	Fabric Drapeness	TS 9693 TS EN ISO 9073-9	1750
FTM 54	Water Vapour Permeability (Permetest)	TS EN ISO 11092	3000
FTM 55	Water Vapour Permeability (Cup Method)	EN ISO 420 EN ISO 20344 EN ISO 14268	4500
FTM 56	Water Vapour Permeability (Hot Plate)	TS EN ISO 11092	6500
FTM 57	Thermal Properties Measurement (Alambeta)		3000
FTM 58	Thermal Resistance Measurement (Hotplate)	TS EN ISO 11092	5500
FTM 59	3 D MMD		3000
FTM 60	Resistance to Radiant Heat Transfer	TS EN ISO 6942	10000
	Determination of resistance to damage by flexing:	TS EN ISO 7854 Meth.B	

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 4/11
PRICE LIST FORM	

FTM 61	Weft: Warp: For each additional 100.000 cycles in both weft and warp direction	(up to 200.000 cycle)	2500 2500 1500
FTM 62	Determination of resistance to damage by flexing: Weft: Warp: For each additional 1000 cycles in both weft and warp direction	TS EN ISO 7854 Meth.C (up to 2000 cycle)	1500 1500 1500
FTM 63	Reflectivity measurement (For every different condition)		2000
FTM 64	Reflectivity measurement after abrasion resistance	TS EN ISO 20471, EN ISO 20471, ISO 20471 Madde 7.4.1	3750
FTM 65	Reflectivity measurement after flexural strength	TS EN ISO 20471, EN ISO 20471, ISO 20471 Madde 7.4.2	3750
FTM 66	Reflectivity measurement after folding in cold conditions	TS EN ISO 20471, EN ISO 20471, ISO 20471 Madde 7.4.3	8000
FTM 67	Reflectivity measurement after temperature change	TS EN ISO 20471, EN ISO 20471, ISO 20471 Madde 7.4.4	5000
FTM 68	Reflectivity measurement under heavy rain	TS EN ISO 20471, EN ISO 20471, ISO 20471 Madde 7.4.5	2000
FTM 69	Reflectivity measurement after 1 wash	TS EN ISO 20471, EN ISO 20471, ISO 20471 Madde 7.5.2	2500
FTM 70	1 Reflectivity measurement after dry cleaning	TS EN ISO 20471, EN ISO 20471, ISO 20471 Madde 7.5.3	3000
FTM 71	Electrical resistance	TS EN 1149-1 TS EN 1149-2	4000
FTM 72	Electrical resistance	TS EN 1149-3	6000
FTM 73	UV Resistance	EN ISO 4892 TS EN 277	200 tl/saat
FTM 74	Solar Radiation		1500
FTM 75	Thermal Radiation		3000
FTM 76	Pile height in carpets	TS 7125 ISO 1766	1500
FTM 77	Carpet thickness measurement	TS 3374 ISO 1765	1000
FTM 78	Detection of the number of loops in carpets -Crosswise -Longitudinal	TS 5285 ISO 1763	1000 1000
FTM 79	Synthetic turf (pile width, pile length, total pile length, pile fineness, total weight, yarn density in lengthwise and transverse direction, width-length)		7000

APPAREL ACCESSORIES TESTS and ANALYSIS

Zip Tests

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 5/11
PRICE LIST FORM	

FTM 80	Zip push-pull tests	TS EN 16732	1500
FTM 81	Holder resistance	TS EN 16732	1500
FTM 82	Edge shield top stopper analysis	TS EN 16732	1500
FTM 83	Outer resistance under the lateral force	TS EN 16732	1500
FTM 84	Bottom stopper resistance	TS EN 16732	1500
FTM 85	Lateral strength resistance of the clamp	TS EN 16732	1500
FTM 86	Cursor lock resistance	TS EN 16732	1500
FTM 87	Chain width	TS EN 16732	500
FTM 88	Deformation resistance of cursor	TS EN 16732	1500
FTM 89	Cursor strain resistance	TS EN 16732	1500
FTM 90	Button resistance	ISO 8124, ASTM D 7142-2	1500
FTM 91	Break strength of touch and close fastener	TS 12242	1500
FTM 92	Break strength from eyelet and snap fabric		1500
OTHER TESTS			
FTM 93	Taking microscobical photo		1500
FTM 94	Breaking strenght of webbing and tape	TS 3248	1500
FTM 95	Compression Strength		1500
FTM 96	Conpressional recovery	ASTM D 3575	1500
FTM 97	Stiffness Measurement (Shore A), (Shore D)	TS ISO 48-4	1200
FTM 98	Coating adhesion	TS EN ISO 2411	1500
FTM 99	Components of downs	TS EN 12131	8000
FTM 100	Determination of down filling force	TS EN 12130	8000
FTM 101	Density of shoe ground	TS ISO 2781	1000
FTM 102	Mask breathability	EN 14683	2000
CARDBOARD TESTS AND METHODS			
<i>For all cardboard tests; At least 25 specimens shall be sent from each of the main body, reinforcement piece and separator parts in A-4 dimensions. Samples should not be banded, folded or stapled.</i>			
FTM 103	Number of grooves, Groove height, Groove length	TS 1119	1500
FTM 104	Bursting strength of cardboard	TS 1119	1500
FTM 105	Puncture resistance of cardboard	TS1119	1500
FTM 106	Edge crushing resistance	TS 1119	1500
PROTECTIVE GLOVES TESTS AND METHODS			
FTM 107	Shear strength in protective gloves	TS EN 388	10000
FTM 108	Puncture resistance in protective gloves	TS EN 388	2500
FTM 109	Tear strength in protective gloves	TS EN 388	2500
FTM 110	Abrasion resistance in protective gloves	TS EN 388	4000

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 6/11
PRICE LIST FORM	

CHEMICAL ANALYSIS

ANALYSIS CODE	TYPE OF ANALYSIS	TEST STANDARD	PRICE (TL)
FIBER ANALYSIS			
KTM 01	Moisture Content	TS 248, TS 467, ASTM D1576	1500
KTM 02	Oil content (Extraction with Ether)	TS ISO 3074	2000 2200
KTM 03	Determination of Foreign Materials for Wool	TS 1104	2500 2500
KTM 04	Maturity		1000
KTM 05	Determination of Washing Efficiency of Wool	TS 464	2600
KTM 06	Determination of Wool Solubility in Sodium Hydroxide	TS 885	1500
KTM 07	Determination of non-fiber material	TS 4416	2500
FABRIC PERFORMANCE TEST AND ANALYSIS			
KTM 08	Hydrophilic Cotton Analyses	TS 4786	7000
KTM 09	Gauze Analyses	TS EN 14079	23000
KTM 10	Textiles Fabrics- Determination of Resistance to Water Penetration- Hydrostatic Pressure Test	0-1000mm water column	650
		1000-5000mm water column	1000
		5000-10.000 mm water column	2500
		10.000-20.000 mm water column	4500
KTM 11	Water Repellency of Fabrics by the Bundesmann Rain-Shower Test	TS EN 29865	4000
KTM 12	Water Repellency Spray Test	TS EN ISO 4920	1200
KTM 13	Oil Repellency Rating of Fabrics	* TS EN ISO 14419 (Accredited)	1500
KTM 14	Wrinkle Recovery	TS EN ISO 2313-1,2313-2	2000
KTM 15	Flammability for Garments and Upholstery Fabrics	C.F.R. 1610, TS EN ISO 6941, TS EN ISO 6940, TS EN ISO 15025	7000
KTM 16	Flammability test (Floors and Carpets) Flammability test (Cigarette ignition source in bed) Flammability test (Match match ignition source in bed)	TS 5193	5000
		TS EN 597-1	5000
		TS EN 597-2	5000
KTM 17	Determination of Formaldehyde	TS EN ISO 14184-1, TS EN ISO 14184-2	3000 3000
KTM 18	Determination of Ash of Textiles	TS 8003	2000
KTM 19	Dimensional Stability to Washing Every Additional Washing Additional Drying	TS EN ISO 6330	1000
			300
			300

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 7/11
PRICE LIST FORM	

KTM 20	Appearance After Washing Every Additional	TS ISO 7768, TS ISO 7770 After One Washing	1000 300
KTM 21	Dimensional Stability to Dry-Cleaning	TS EN ISO 3175-1,3175-2	2000 800
KTM 22	Relaxation Shrinkage	TS 2374	1800
KTM 23	Felting Shrinkage	TS 2374	1800
KTM 24	Visual Method for the Evaluation of Wrinkle Resistance of Fabrics	TS ISO 9867	1500
KTM 25	Hydrophylicity Hydrophylicity of towel fabrics	TS 866, TS 629 TS EN 14697	1200 1200
KTM 26	Hydrophylicity of nonwovens		1200
COLOUR FASTNESS TESTS			
KTM27	Colour Fastness to Light	when 4th blue scale is equal to 4	2500
		when 5th blue scale is equal to 4	4000
		when 6th blue scale is equal to 4	7000
		when 7th blue scale is equal to 4	15000
KTM 28	Colour Fastness to Air Conditions	when 4th blue scale is equal to 4	2500
		when 5th blue scale is equal to 4	4000
		when 6th blue scale is equal to 4	7000
		when 7th blue scale is equal to 4	15000
KTM 29	Colour Fastness to Light+Perspiration	For single sample	TS EN ISO 105 B 07 7000
KTM 30	Colour Fastness to Perspiration	Acidic	TS ISO 105-E04 1000
KTM 31		Alkaline	
KTM 32	Colour Fastness to Hypochloride	TS 739 EN 20105-N01	1200
KTM 33	Colour Fastness to Chlorinated Water	TS ISO 105 E03	1200
KTM 34	Colour Fastness to Saliva	DIN 53160	1200
KTM 35	Colour Fastness to Dry-Cleaning	TS EN ISO 105 D01	1200
KTM 36	Colour Fastness to Rubbing	* TS EN ISO 105 X 12 (Accredited), AATCC 8 TS EN ISO 105 X 16	1000
KTM 37	Colour Fastness to Water	TS EN ISO 105 E 01	1000
KTM 38	Colour Fastness to Sea Water	TS EN ISO 105 E 02, AATCC 106	1000
KTM 39	Colour Fastness to Acid	TS EN ISO 105 E05	1000
KTM 40	Colour Fastness to Alkaline	TS EN ISO 105 E06	1000
KTM 41	Colour Fastness to Water Drops	TS EN ISO 105 E07	1000
KTM 42	Colour Fastness to Peroxide	TS 400 EN ISO 105 N02	1000

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 8/11
PRICE LIST FORM	

KTM 43	Colour Fastness to Ironing	TS 472 EN ISO 105 X 11	1000	
KTM 44	Colour Fastness to Dry-Heat	TS 3515 EN ISO 105 P01	1000	
KTM 45	Color fastness to washing	TS EN ISO 105-C06-C07-C08-C09-C10	1000	
KTM 46	Not to give the perspiration stain to outside		1000	
KTM 47	Fastness to PVC	TS 7585 EN ISO 105 X10	1000	
KTM 48	Colour fastness to steaming	TS 7189 EN ISO 105 E11	1000	
CHEMICAL ANALYSIS				
KTM 49	Quantitative Fiber Analyse (for every single fiber)		1500	
	Quantitative Fiber Analyse	TS 4739, TS EN ISO 1833-(1-27)	2000	
	-Double		3500	
	-Triple		1000	
-added fiber				
KTM 50	Specific fiber determination	The price and method vary according to the fiber type.	4000	
KTM 51	Determination of polymer material	The price and method vary according to the material type.	4000	
KTM 52	Phenolic Yellowing		1500	
KTM 53	Resin analysis (qualitative)		1500	
KTM 54	Resin analysis (quantitative)	TS 394	2000	
KTM 55	Dye analysis (qualitative)		4000	
KTM 56	Allergen and Carcinogen Dye Analysis	TS EN 16373-2	4200	
KTM 57	Antibacterial Activity Test	ASTM E 2149	6500	
KTM 58	Colour Differences	L,a,b measurement values	1000 (for each different colour)	1500 (For each color)
		K/S values		1500 (For each color)
		Assessment from original sample with spectrophotometer		1500 (For each color)
		-assessment from original sample by eye		2200 (For each color)
KTM 59	Whiteness index		1500	
	Metamer index		1500	
KTM 60	Azo Dyestuff Determination	TS EN 14362-1 ve TS EN 14362-3	4500	
KTM 61	pH Determination	TS EN ISO 3071	1200	

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 9/11
PRICE LIST FORM	

KTM 62	Qualitative Determination of Sulphur		1200
KTM 63	Determination of honeydew		1200
KTM 64	Determination of Acid		1600
KTM 65	Determination of Alkali		1600
KTM 66	Determination of Solid Materials		1600
KTM 67	Determination of Peroxide		1600
KTM 68	Quantitative Determination of Every Single Ion in Water		1000
KTM 69	Qualitative Determination of Nickel		1500
KTM 70	Qualitative Determination of Iron		1000
KTM 71	Comment (comments about in which process step and how the problem occurred and how this problem can be prevented and/or solved)	Tests and analyses that have done additionally will be priced as 50% of the original price	6000
KTM 72	FTIR Analyses	Spectrum Spectrum+Identification Comparison Library Scan	1000 1200 1500 1800
KTM 73	Dimension Change by Water Vapour		1500
KTM 74	Spirality Test After Washing		1500
KTM 75	Waiting at high temperatures (Until 180 °C) (1 day)		3500
KTM 76	Waiting at low temperatures (- 70 – 35 °C) (1 day)		6500
KTM 77	DSC Analysis (Melting Temperature, Melting Energy, Melting Peak Point, Crystallization Peak, Glassy Transition Temperature)	TS EN ISO 11357	3000
KTM 78	Determination of Resistance Against Liquid Chemical Substances	TS EN ISO 6530 (Each chemical is priced separately).	1000
KTM 79	Color Change Evaluation with Gray Scale		600
KTM 80	Stain Color Change Evaluation with Gray Scale		600
KTM 81	Impertex Property Determination in Fabrics		8000
KTM 82	Laminated coated fabric detection		3000
KTM 83	Determination of animal fiber content in blends (e.g. wool-cashmere blend)		5000
LAUNDRY TESTS <i>(The prices of the following research tests are determined in the company interview.)</i>			
YL1	Washing Product-Stain Removal Test (15 stain)	A.I.S.E., In-house	
YL2	Washing Product -Color Care (Color Difference Measurement after 10 washing)	A.I.S.E., ISO 105 A05, ASTM D2244	

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 10/11
PRICE LIST FORM	

YL3	Washing Product – Whiteness Index Measurement after 10 washing	A.I.S.E, ASTM E313	
YL4	Washing Product – Yellowness Index Measurement after 10 washing	ASTM E313	
YL5	Washing Product- Softness Test	Panel Test Instrumental, ASTM D 4032	
YL6	Washing Product- Odor Test Perfume Intensity Panel Test Malodor (synthetic or real conditions) Assessment Panel Test	SNV 195651 Panel Test Panel Test	
YL7	Washing Product- Dissolving Test	Scale Evaluation	
YL8	Washing Product- Foaming Test	Scale Evaluation	
YL9	Washing Product- Hygiene Test (4 Microorganisms)	EN1276	

P.S.: * signed tests are accredited experiments

CONTRACT TERMS

1. Test Request Form is filled in by the customer. The information provided by the customer is his/her responsibility. If a new report is requested as a result of incomplete or incorrect information, the new report fee is charged additionally. Test Request Forms sent with stamp and signature are recorded and the fee is sent to the customer with the “Customer Price Offer Form”. After the fee is paid and the receipt is sent to our laboratory, the test procedures are started. This offer is valid for 1 month. After the test fee is paid, the transaction cannot be canceled.

2. Sampling process and sample definition are made by the customer. The customer is responsible for whether the sample is taken in accordance with the test conditions, transportation, packaging and storage of the sample during the period until its acceptance to the laboratory.

3. Technical documents of the sample must be sent together with the sample by the customer.

4. In applications, the standard method for the test must be given by the customer, if not, tests are performed using the standard / method agreed with the customer.

5. Any differences between the request or offer and the contract are tried to be resolved before the laboratory activities start. In case of contract modification after the start of the laboratory activity, the contract is reviewed and the modifications are notified in writing to all affected personnel.

6. Where the test method prevents a precise assessment of measurement uncertainty, an estimate is made based on theoretical principles and practical experience of the application of the method. For a given method for which the measurement uncertainties of the results have been established and verified, it is not necessary to assess the measurement uncertainty for each result if it can be demonstrated that the identified critical influencing factors are under control.

7. If the customer requests a declaration of conformity to a specification or standard for the experiment (e.g. conform/non-conform, pass/fail, within tolerance/out of tolerance), it is checked whether the decision rule is described in the specification or standard. If the decision rule is described, the decision rule in the standard or specification is applied. If the decision rule is not explained, the decision rule is determined by reaching an agreement with the customer in line

EGE UNIVERSITY TEXTILE and APPAREL RESEARCH- APPLICATION CENTER TESTING (PHYSICAL, CHEMICAL, LAUNDRY) LABORATORY	Publish Date : 09.05.2022
	Code : FR.109
	Rev. No / Date : 00 /-
	Page : 11/11
PRICE LIST FORM	

with the suggestions of the laboratory supervisors and recorded in the Test Request Form. In the test report, the decision rule determined in agreement with the customer before starting the test is written and conformity assessment is made.

8. In case the customer or his/her representative wants to witness the experiment, the “Customer and Visitor Confidentiality Declaration Form” can be filled out and the experiment can be carried out under the supervision of the customer.

9. Test samples are kept for 3 months and destroyed at the end of 3 months. Since the samples of the experiments with a report publication date older than 3 months are destroyed, the test cannot be repeated.

10. All information obtained or created during the realization of laboratory activities is considered confidential information. In the disclosure of confidential information, the explanations given in TS EN ISO 17025:2017, Article 4.2 shall be followed. Except for legal provisions, only senior management can disclose confidential information.

11. Test reports and results are sent to the customer specified in the “Company requesting the test” section of the test request form without approval.

12. Accredited tests are indicated with “*” sign in test reports and Test Price List Form. Subcontractor services are not used in laboratory accredited test services.

13. For samples that cannot be processed due to lack of information on the test request form, missing samples, etc., the date of arrival is accepted as the date the deficiency is completed. In such cases, the samples are kept in the sample acceptance unit for a maximum of 1 week. During this storage period, “Awaiting sample/information” is written on the samples. At the end of the one-week period, if the deficiency is not completed despite the request or if the sample is not taken back, the sample is destroyed.

14. The customer can take back the samples remaining after the test within 3 months by signing the “Test Sample Take Back Form”.

15. Normal service time is 3 days and fast service time is 1 day. However, if the requested tests (e.g. light fastness) are time-consuming tests or if the workload of the laboratory is high, the normal service time may be extended. In case of an extension, the customer is informed verbally. When it is requested to deliver the analysis results with fast service, 50% is added to the analysis fees. An additional fee of 100 TL is charged for revised reports.

16. Unless a different agreement has been made between the parties, the fees in the current “Test Price List Form” are accepted as valid. The current price list is available at <http://tekaum.ege.edu.tr> Prices in the Price List do not include VAT. Our laboratory has the right to revise the Price List. The report preparation fee covers only the report to be prepared in a single language. A 30% price difference is charged for reports prepared in a second language. When it is requested to evaluate the report using special statistical methods, a 10% price difference is charged.

17. In the event of a deviation / nonconformity due to any nonconformity, customers are informed verbally on the same day to explain the situation.

18. In case of any deficiency or error in any test report issued by our laboratory, it is corrected and the corrected report is delivered to the customer.