

TEST/ANALYSIS PRICE LIST

SERIAL NO	EXPERIMENT NAME/STANDARD	TEST/ANALYSIS FEE (€)
1)	Specific Ergonomic Features/TS EN ISO 20344 Clause 5.1	25
2)	Determination of Upper/Outsole Bond Strength/TS EN ISO 20344 Clause 5.2	65
	Determination of Sole Interlayer Bond Strength/TS EN ISO 20344 Clause 5.2	65
3)	Upper Sole Adhesion/TS EN ISO 17708	65 (Aging Process: 25)
4)	Determination of Internal Toecap Length/TS EN ISO 20344 Clause 5.3.2.1	30
5)	Determination of Internal Metallic Toecap Length/TS EN ISO 22568-1 Clause 5.2.1	30
6)	Determination of Internal Non-Metallic Toecap Length/TS EN ISO 22568-2 Clause 5.2.1	30
7)	Determination of Flange Width of Toecaps/TS EN ISO 20344 Clause 5.3.2.2	30
8)	Determination of Flange Width of Metallic Toecaps/TS EN ISO 22568-1 Clause 5.2.2	30
9)	Determination of Flange Width of Non-Metallic Toecaps/TS EN ISO 22568-2 Clause 5.2.2	30
10)	Determination of Impact Resistance/TS EN ISO 20344 Clause 5.4	85
11)	Determination of Metallic Toecap Impact Resistance/TS EN ISO 22568-1 Clause 5.3	85
12)	Determination of Non-Metallic Toecap Impact Resistance/TS EN ISO 22568-2 Clause 5.3	85
13)	Determination of Compression Resistance/TS EN ISO 20344 Clause 5.5	85
14)	Determination of Metallic Compression Resistance/TS EN ISO 22568-1 Clause 5.4	85
15)	Determination of Non-Metallic Compression Resistance/TS EN ISO 22568-2 Clause 5.4	85
16)	Behaviour of Toecaps Metallic (Determination of Corrosion Resistance)/Class I/TS EN ISO 20344 Clause 5.6	50
17)	Behaviour of Toecaps Metallic (Determination of Corrosion Resistance)/TS EN ISO 22568-1 Clause 5.5	50
	Behaviour of Toecaps Metallic (Determination of Corrosion Resistance)/Class II/TS EN ISO 20344 Clause 5.6	60
	Behaviour of Toecaps Non-Metallic (Thermal and Chemical)/TS EN ISO 20344 Clause 5.6	200
18)	Determination of Non-Metallic Toecap Impact Resistance After Environmental Processes/TS EN ISO 22568-2 Clause 5.5	200
19)	Determination of Leak Proofness/TS EN ISO 20344 Clause 5.7	45
20)	Dimensions of Perforation Resistant Inserts/TS EN ISO 20344 Clause 5.8	35
21)	Determination of the Perforation Resistance of Footwear with a Metallic Perforation Resistant Insert/TS EN ISO 20344 Clause 5.9	85
22)	Determination of Metallic Insert Perforation Resistance/TS EN ISO 22568-3 Clause 5.1	85
23)	Determination of the Perforation Resistance of Footwear with a Non-Metallic Perforation Resistant Insert/TS EN ISO 20344 Clause 5.10 Method PL	85
	Determination of the Perforation Resistance of Footwear with a Non-Metallic Perforation Resistant Insert/TS EN ISO 20344 Clause 5.10 Method PS	85

24)	Determination of Non Metallic Insert Perforation Resistance/TS EN ISO 22568-4 Clause 5.1 Method PL	85
	Determination of Non Metallic Insert Perforation Resistance/TS EN ISO 22568-4 Clause 5.1 Method PS	85
25)	Behaviour of Perforation Resistant Inserts Metallic (Determination of Corrosion Resistance)/Class I/TS EN ISO 20344 Clause 5.11	50
26)	Determination of Corrosion Resistance /TS EN ISO 22568-3 Clause 5.3	50
	Behaviour of Perforation Resistant Inserts (Determination of Corrosion Resistance)/Class II/TS EN ISO 20344 Clause 5.6.2	60
	Behaviour of Perforation Resistant Inserts Non-Metallic (Thermal and Chemical)/TS EN ISO 20344 Clause 5.11	200
27)	Test Methods for The Assessment Non-Metallic Perforation Resistant Inserts in Critical Environment/TS EN ISO 22568-4 Clause 5.3	200
28)	Determination of the Flex Resistance of Perforation-Resistant Inserts/TS EN ISO 20344 Clause 5.12	175
29)	Determination of Metallic Insert Flexing Resistance/TS EN ISO 22568-3 Clause 5.2	175
30)	Determination of Non-Metallic Insert Flexing Resistance/TS EN ISO 22568-4 Clause 5.2	175
31)	Determination of Electrical Resistance/TS EN ISO 20344 Clause 5.13	285
32)	Determination of Slip Resistance /TS EN ISO 20344 Clause 5.14	280
33)	Determination of Slip Resistance (NaLS)/TS EN ISO 13287	140
	Determination of Slip Resistance (Glycerine)/TS EN ISO 13287	140
34)	Determination of Insulation Against Heat/TS EN ISO 20344 Clause 5.15	110
35)	Determination of Insulation Against Cold/TS EN ISO 20344 Clause 5.16	85
36)	Standard Test Methods for Specific Applications (ESD)/TS EN IEC 61340-4-3	200
37)	Determination of Energy Absorption of the Seat Region/TS EN ISO 20344 Clause 5.17	60
38)	Determination of Resistance to Water for Whole Footwear: Dynamic Test/TS EN ISO 20344 Clause 5.19	65
39)	Walking Test for Whole Footwear/In House Method "LS-AY-023 Rev.No: 02" (Modified from TS EN ISO 20344 Clause 5.19)	95 (0-500.000 Step) 130 (500.000-1.000.000 Step)
40)	Abrasion Resistance of the Scuff Caps/TS EN ISO 20344 Clause 5.24	50
41)	Determination of Thickness of Upper/TS EN ISO 20344 Clause 6.1	25
42)	Measurement of The Height of the Upper/TS EN ISO 20344 Clause 6.2	30
43)	Determination of Tear Load (Double Edge Tear)/TS EN ISO 20344 Clause 6.3/TS EN ISO 3377-2	45
	Determination of Tear Resistance (Constant Rate of Tear Methods)/TS EN ISO 20344 Clause 6.3/TS EN ISO 4674-1 Metot B	40
44)	Determination of Tensile Strength and Percentage Extension/TS EN ISO 20344 Clause 6.4/TS EN ISO 3376	45
	Determination of the Breaking Force of A Rubber Boot Upper/TS EN ISO 20344 Clause 6.4/TS EN ISO 20344 Clause 6.4.2.2	50
	Determination of the Breaking Force of Upper/TS EN ISO 20344 Clause 6.4/TS ISO 4643	50
45)	Determination of Polymeric Upper Flexing Resistance/TS EN ISO 20344 Clause 6.5	60
46)	Determination of Water Vapour Permeability (WVP)/TS EN ISO 20344 Clause 6.6	70

47)	Determination of Water Vapour Absorption (WVA)/TS EN ISO 20344 Clause 6.7	40
48)	Water Vapour Coefficient (WVC)/TS EN ISO 20344 Clause 6.8	110
49)	Determination of pH (Using pH Meter)/TS EN ISO 4045/TS EN ISO 20344 Clause 6.9	25
50)	Determination of Resistance to Hydrolysis of Upper/TS EN ISO 20344 Clause 6.10	100
51)	Chemical Determination of Chromium (VI) Content (Colorimetric Method, Using UV-VIS Spectrophotometer)/TS EN ISO 17075-1/TS EN ISO 20344 Clause 6.11	70
52)	Determination of Abrasion Resistance of Lining and Insock/TS EN ISO 20344 Clause 6.12	50
53)	Determination of Water Penetration and Water Absorption for Upper/TS EN ISO 20344 Clause 6.13	50
54)	Determination of Insole Thickness/TS EN ISO 20344 Clause 7.1	30
55)	Determination of Water Absorption and Desorption of Insole and Insock/TS EN ISO 20344 Clause 7.2	70
56)	Determination of Abrasion Resistance of Insole/TS EN ISO 20344 Clause 7.3	70
57)	Determination of the Cleated Area/TS EN ISO 20344 Clause 8.2.2	25
58)	Determination of Outsole Thickness and Cleat Height/TS EN ISO 20344 Clause 8.2.3	30
59)	Determination of cleat design in the waist area/TS EN ISO 20344 Clause 8.2.4	25
60)	Determination of Tear Strength of Outsole/TS EN ISO 20344 Clause 8.3/TS ISO 34-1 Metot A	65
61)	Determination of Outsole Abrasion Resistance/TS EN ISO 20344 Clause 8.4/TS ISO 4649 Metot A	65
62)	Determination of Flexing Resistance of Outsole/TS EN ISO 20344 Clause 8.6	65 (50 000 Flexing: 75)
63)	Determination of Hydrolysis Resistance of Outsole/TS EN ISO 20344 Clause 8.7	100
64)	Determination of Resistance to Fuel Oil/TS EN ISO 20344 Clause 8.8	80
65)	Determination of Resistance to Hot Contact/TS EN ISO 20344 Clause 8.9	75
66)	Determination of Tensile Strength and Percentage Extension/TS EN ISO 3376	45
67)	Determination of Tear Load (Single Edge Tear)/TS EN ISO 3377-1	45
68)	Determination of Tear Load (Double Edge Tear)/TS EN ISO 3377-2	45
69)	Determinations of Thickness/TS EN ISO 2589	25
70)	Determination of Volatile Matter/TS EN ISO 4684	45
71)	Determination of Density/TS ISO 2781 Method A	35
72)	*Determination of Flex Resistance/*TS EN ISO 17694	65
73)	Determination of Tear Strength/TS EN ISO 17696	65
74)	Water Vapour Permeability and Absorption/ISO 17699	110
75)	*Colour Fastness to Rubbing/*TS EN ISO 17700 Method A	60
76)	Determination of Water Resistance/TS EN ISO 17702	50
77)	Abrasion Resistance/ISO 17704	50

78)	Tensile Strength and Elongation/TS EN ISO 17706	45
79)	Flex Resistance/TS EN ISO 17707	65
80)	Abrasion Resistance/TS EN 12770	65
81)	Tear Strength/TS EN 12771	65
82)	Tensile Strength and Elongation/TS EN 12803	45
83)	Compression Energy/TS EN 12743	60
84)	*Determination of Flex Resistance (Flexometer Method)/ *TS EN ISO 5402-1	50
85)	Determination of Water Vapour Permeability/TS EN ISO 14268	70
86)	Determination of Water Resistance of Flexible Leather Repeated Linear Compression (Penetrometer)/TS EN ISO 5403-1	50
87)	*Colour Fastness to Cycles of to-and-fro Rubbing / *TS EN ISO 11640	60
88)	*Tear Properties of Fabrics (Determination of Tear Force of Trouser- Shaped Test Specimens)/ *TS EN ISO 13937-2	40
89)	*Methods for Determining the Density of Non-Cellular Plastics (Immersion Method)/ *TS EN ISO 1183-1 Method A	35
90)	Determination of Tensile Stress-Elongation Properties/TS ISO 37	60
91)	Determination of Hardness by Shore Durometer (Shore Hardness)/TS EN ISO 868 (Type A, Type D)	30
92)	Determination of Tear Strength/TS ISO 34-1 Method A	65
93)	Determination of Abrasion Resistance (Using a Rotating Cylindrical Drum Device)/TS ISO 4649 Method A	65
94)	Determination of Tear Resistance (Constant Rate of Tear Methods)/TS EN ISO 4674-1 Method B	40

*Excluded from accreditation.

Note:

- 1- VAT (20%) is not included in test/analysis fees.
- 2- The invoice amount will be calculated based on the daily foreign exchange sales rate of the Central Bank of the Republic of Turkey.
- 3- Urgent test/analysis fees are 100% higher than the normal test/analysis fee.
- 4- A 10% discount is applied to the fees in annual test/analysis contracts made with customers.
- 5- Before the test/analysis begins, the total test/analysis fee must be paid to the account of Türkiye İş Bankası IBAN NO: TR57 0006 4000 0017 5030 4277 10.