

## Applicant Information;

|                                           |                                                   |                                                          |                                                                                                              |
|-------------------------------------------|---------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| Company Name:                             |                                                   | Tax Office / Tax Number:                                 |                                                                                                              |
| Address:                                  |                                                   |                                                          |                                                                                                              |
| Contact Person:                           | Phone:                                            | Email:                                                   | Fax:                                                                                                         |
| Recipient Company:                        |                                                   | Model Number                                             |                                                                                                              |
| Report Submission Method:                 | <input type="checkbox"/> E-mail                   | <input type="checkbox"/> Courier                         | <input type="checkbox"/> Fax:                                                                                |
| Report Language:                          | <input type="checkbox"/> Turkish                  | <input type="checkbox"/> English                         |                                                                                                              |
| Is a Declaration of Conformity Requested? | <input type="checkbox"/> Yes                      | <input type="checkbox"/> No                              |                                                                                                              |
| If yes (Conformity Evaluation Criteria)   | <input type="checkbox"/> Legislation              | <input type="checkbox"/> Standard                        | <input type="checkbox"/> Specification <input type="checkbox"/> Other....                                    |
| Sample Collection Method:                 | <input type="checkbox"/> In Person                | <input type="checkbox"/> Courier                         | <input type="checkbox"/> On-Site (From the Company)                                                          |
| Service Type                              | <input type="checkbox"/> Normal (4 Business Days) | <input type="checkbox"/> Express (3 Business Days + 30%) | <input type="checkbox"/> Fast (2 Business Day + 70%) <input type="checkbox"/> Urgent (1 Business Day + 120%) |

\*Decision Rule: This is the rule that defines how the result of uncertainty analysis should be accounted for. If you do not have a preference regarding the decision rule, evaluation will be done using the laboratory's calculation method in cases where evaluation is possible. For cases where evaluation is mandatory according to legislation, the evaluation will be done according to the legal requirements. For cases where evaluation is not mandatory according to legislation, if there is

## Sample Information:

|                                                                                                                 |                              |                                                                                             |                                                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------|------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Sample Description:                                                                                             |                              |                                                                                             |                                                                                                                                               |
| Sample Type:                                                                                                    | <input type="checkbox"/> Toy | <input type="checkbox"/> Wing Leather                                                       | <input type="checkbox"/> Piece Leather <input type="checkbox"/> Liquid Sample <input type="checkbox"/> Textile <input type="checkbox"/> Other |
| If it is a piece, Dimensions: ....., ....., .....                                                               |                              |                                                                                             |                                                                                                                                               |
| Color:                                                                                                          |                              | Quantity:                                                                                   |                                                                                                                                               |
| Sample Registration No (To be filled by Sample Registration Responsible):                                       |                              |                                                                                             |                                                                                                                                               |
| Sample Taken by:                                                                                                |                              | Are Excess Samples Requested Back? <input type="checkbox"/> Yes <input type="checkbox"/> No |                                                                                                                                               |
| Sample's Suitability for Analysis: Accepted   Rejected <input type="checkbox"/> Yes <input type="checkbox"/> No |                              | Was a Witness Sample Delivered? <input type="checkbox"/> Yes <input type="checkbox"/> No    |                                                                                                                                               |

Requested Tests (If there is a specific method requested, please indicate it. Otherwise, the laboratory's methods are valid.)

| PHYSICAL TESTS           |                                                                                                                                                                                                                                                                                      | PHYSICAL TESTS           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ECOLOGICAL TESTS         |                                                                                                         | ECOLOGICAL TESTS         |                                                                                                                         |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> | *TS EN ISO 2589 Determination of Thickness                                                                                                                                                                                                                                           | <input type="checkbox"/> | *TS EN ISO 5403-1 Determination of water resistance of flexible leather<br>Speed: .....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <input type="checkbox"/> | *TS EN ISO 17234-1 Determination of azo dyestuff on skin                                                | <input type="checkbox"/> | *PD CEN TS 15968 Determination of extractable PFOS, and PFOA                                                            |
| <input type="checkbox"/> | *TS EN ISO 3377-1 Single edge tear                                                                                                                                                                                                                                                   | <input type="checkbox"/> | *TS EN ISO 2411 Determination of coating adhesion<br><input type="checkbox"/> Wet <input type="checkbox"/> Dry                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <input type="checkbox"/> | *TS EN ISO 17075-1 Chemical determination of chromium (VI) content in leather and shoe                  | <input type="checkbox"/> | *TS EN 16711-1 Textiles. Determination of metal content Determination of metals using microwave digestion               |
| <input type="checkbox"/> | *TS EN ISO 3377-2 Double edge tear                                                                                                                                                                                                                                                   | <input type="checkbox"/> | *TS EN ISO 2411 Determination of coating adhesion<br><input type="checkbox"/> Wet <input type="checkbox"/> Dry                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <input type="checkbox"/> | *TS EN ISO 17075-2 Chemical determination of chromium (VI) content in leather and shoe                  | <input type="checkbox"/> | *BS EN 16711-2 Textiles - Determination of metal content Part 2: Determination of metals extracted by acidic artificial |
| <input type="checkbox"/> | *TS EN ISO 3376 Determination of tensile strength and percentage extension                                                                                                                                                                                                           | <input type="checkbox"/> | *DIN 53340 Flexural Strength<br><input type="checkbox"/> Wet <input type="checkbox"/> Dry                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <input type="checkbox"/> | *TS EN ISO 17226-1 Leather - Chemical determination of formaldehyde content                             | <input type="checkbox"/> | *DIN 54233-4 Determination of metals extracting by synthetic salivary solution                                          |
| <input type="checkbox"/> | *TS EN ISO 23910 Measurement of stitch tear resistance                                                                                                                                                                                                                               | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *ISO 18218-1 Determination of ethoxylated alkylphenols in leather (AP-APEO)                             | <input type="checkbox"/> | *TS EN ISO 17072-2 Deride Toplam Metal İçeriminin Tayini                                                                |
| <input type="checkbox"/> | *TS EN ISO 20344 Madde 6.6 Water Penetration and Water Absorption                                                                                                                                                                                                                    | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *ISO/TS 16179 Determination of Organic Tin Compounds in Shoes                                           | <input type="checkbox"/> | *TS EN ISO 17072-2 Deride Toplam Metal İçeriminin Tayini                                                                |
| <input type="checkbox"/> | *TS EN ISO 20344 Article 6.13 Determination of Water Vapor Permeability                                                                                                                                                                                                              | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN ISO 16186 Dimethyl Fumarate (DMFU) in Footwear Components                                        | <input type="checkbox"/> | *TS EN ISO 18219-1 ve 2 Determination of chlorinated hydrocarbons in leather-SCCP ve MCCP                               |
| <input type="checkbox"/> | *TS EN ISO 17235 Determination of softness                                                                                                                                                                                                                                           | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN ISO 14362-11 Exile-Determination of Azo Dyestuffs                                                | <input type="checkbox"/> | *TS EN ISO 17234-2 Determination of 4-Aminozobenzene in leather                                                         |
| <input type="checkbox"/> | *TS EN ISO 17236 Determination of extension set                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN ISO 3071 Determination of pH in Textiles                                                         | <input type="checkbox"/> | *TS EN ISO 13365-1 Determination of Protective Substances on the leather (TCBTB, PCMP, OPP, OIT)                        |
| <input type="checkbox"/> | *TS EN ISO 4674-1 Determination of tear resistance - Constant rate of tear methods (B)                                                                                                                                                                                               | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *CPSC-CH-C1001-09.4 Determination of Phthalate                                                          | <input type="checkbox"/> | *TS EN ISO 16189 Determination of Dimethyl Formamide (DMFA) in Shoe Components                                          |
| <input type="checkbox"/> | *TS EN 71-1 Safety of toys - Part 1: Mechanical and physical properties                                                                                                                                                                                                              | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN 1811+A1 Determination of Nicke                                                                   | <input type="checkbox"/> | *TS EN 71-9,10,11 Determination of Free Phenol                                                                          |
| <input type="checkbox"/> | *TS EN 71-2 Safety of toys - Part 2: Flammability                                                                                                                                                                                                                                    | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN 1122 Determination of cadmium                                                                    | <input type="checkbox"/> | *TS EN ISO 10195 Thermal pre-ageing of leather and determination of hexavalent chromium                                 |
| <input type="checkbox"/> | *TS EN ISO 15700 Colour fastness to water spotting                                                                                                                                                                                                                                   | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN ISO 4684 Determination of volatile substances in the skin                                        | <input type="checkbox"/> | *AIPS GS PAK Determination of Poly Aromatic Hydrocarbons (PAHs) ZEK                                                     |
| <input type="checkbox"/> | *TS EN ISO 3379 Determination of distension and strength of surface (Ball blasting method)                                                                                                                                                                                           | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN ISO 4048 Leather - Chemical tests - Determination of matter soluble in dichloromethane and       | <input type="checkbox"/> | *TS EN ISO 18219-1,2based Determination of Chlorinated Hydrocarbons in Textiles and Plastics -SCCP and MCCP             |
| <input type="checkbox"/> | *TS EN ISO 388 Madde 6.1 Determination of Wear Resistance                                                                                                                                                                                                                            | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN ISO 3398-1 Leather - Chemical determination of chromic oxide content                             | <input type="checkbox"/> | *TS EN ISO 13365-1 Determination of leather Preservative Triclosan Content                                              |
| <input type="checkbox"/> | *TS EN ISO 388 Madde 6.4 Determination of Tear Resistance                                                                                                                                                                                                                            | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN ISO 4045 Leather - Chemical tests - Determination of pH                                          | <input type="checkbox"/> | *TS EN 71-9,10,11 Toy Safety - Determination of Flame Retardants                                                        |
| <input type="checkbox"/> | *TS EN IEC 62115 Electric toys - Safety                                                                                                                                                                                                                                              | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN ISO 17070 Determination of Polychlorophenol Content in Leather and Textiles (PCP)                | <input type="checkbox"/> | *TS EN 71-9,10,11 Oyuncak Güvenliği-Renklerdiricilerin Tayini                                                           |
| <input type="checkbox"/> | *TS EN 114682 Safety of children's clothing - Cords and drawstrings on children's clothing                                                                                                                                                                                           | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *CPSC-CH-E1001.08.3 Metal Çoçuk Ürünlerinde Toplam Kursorun (Pb) Tayini                                 | <input type="checkbox"/> | *TS EN 71-9,10,11 Toy Safety-Determination of Primary Aromatic Amines                                                   |
| <input type="checkbox"/> | *TS EN ISO 32100 Determination of flex resistance by the flexometer method<br>Speed: .....                                                                                                                                                                                           | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *CPSC-CH-E1004-11 Determination of Extractable Cadmium (Cd) in Metal Accessories                        | <input type="checkbox"/> | *TS EN 71-9,10,11 Toy Safety-Determination of Monomers                                                                  |
| <input type="checkbox"/> | *TS EN ISO 5402-1 Determination of flex resistance<br><input type="checkbox"/> Wet <input type="checkbox"/> Dry<br>Speed: .....                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN ISO 16190 Determination of Polyaromatic Hydrocarbons (PAHs) in Shoe Components                   | <input type="checkbox"/> | *TS EN 71-9,10,11 Toy Safety-Determination of Protectors                                                                |
| <input type="checkbox"/> | *TS EN ISO 11644 Adhesion of finish<br><input type="checkbox"/> Wet <input type="checkbox"/> Dry                                                                                                                                                                                     | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *ASTM D5769 Determination of Volatile Organic Compounds (Toluene)                                       | <input type="checkbox"/> | *TS EN 71-9,10,11 Toy Safety-Determination of Plasticizers                                                              |
| <input type="checkbox"/> | *TS EN ISO 1421 Determination of tensile strength and elongation at break<br><input type="checkbox"/> Strip Method <input type="checkbox"/> Wet <input type="checkbox"/> Dry<br><input type="checkbox"/> Grasping method <input type="checkbox"/> Islak <input type="checkbox"/> Dry | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *ASTM D5769 Determination of Volatile Organic Compounds (Benzene)                                       | <input type="checkbox"/> | *TS EN 71-12 , TS EN 12868 Determination of N-Nitrosamines and N-Nitrosable Substances                                  |
| <input type="checkbox"/> | *TS EN ISO 14268 Determination of water vapour permeability<br><input type="checkbox"/> Pretreatment P180 Abrasive<br><input type="checkbox"/> Pretreatment Flexo (20000 cycles)<br><input type="checkbox"/> Pre-Treatment None (Suede and Unfinished Leather)                       | <input type="checkbox"/> | *TS EN ISO 11640 Colour fastness to cycles of to-and-fro rubbing<br>Surface to be Tested:<br><input type="checkbox"/> front surface <input type="checkbox"/> Back surface<br><input type="checkbox"/> Black Felt <input type="checkbox"/> White Felt<br><input type="checkbox"/> Dry Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt-Speed: .....<br><input type="checkbox"/> Wet Leather-Dry Felt-Speed: .....<br><input type="checkbox"/> Dry Leather-Wet Felt (Artificial Sweat Solution) Speed: .....<br><input type="checkbox"/> pH=5,5 <input type="checkbox"/> pH=8,0 | <input type="checkbox"/> | *TS EN 71-3 +A1 Migration of Certain Elements in Toys                                                   | <input type="checkbox"/> | *TS EN 1400+A2, BS EN 71-10,11 Determination of Bisphenol A                                                             |
| <input type="checkbox"/> | **Color Fastness Against Artificial Weather Conditions Part B04                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | *IEC 62321 Determination of Pb, Hg, Cd in Electrical and Electronic Products                            | <input type="checkbox"/> | *EN ISO 17881-2 Determination of Phosphorus-based Flame Retardants TCEP, TRIS, TEP, TDCP, TCPP                          |
| <input type="checkbox"/> | **Color Fastness to Artificial Light Section B02                                                                                                                                                                                                                                     | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | *TS EN ISO 16190 Determination of Diethyl (D01) in Products Such as Based Gloves, Cloths, Sanitary Pads | <input type="checkbox"/> | *TS EN 71-3 +A1 Migration of Certain Elements in Toys                                                                   |
| <input type="checkbox"/> | Wicking Test                                                                                                                                                                                                                                                                         | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | *CPSC-CH-E1002-08.3 Determination of Total Lead (Pb) in non-metal child products                        | <input type="checkbox"/> | *TS EN 71-3 +A1 Safety of toys - Part 3: Migration of certain elements                                                  |
|                          |                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | *BS EN ISO 14184-1 Determination of Free and Hydrolyzed Formaldehyde in Textiles                        | <input type="checkbox"/> | *TS EN ISO 787-9, EN 71-9 Determination of pH in the Toy                                                                |
|                          |                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | *DIN 54231 Determination of Extractable Carcinogenic and Allergenic Dyestuffs in Textiles               | <input type="checkbox"/> | *ISO 18254-1 Determination of Ethoxylated Alkylphenols (AP-APEO) in Textiles                                            |
|                          |                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | *TS EN ISO 14362-3 Determination of 4-Aminozobenzene in Textiles                                        | <input type="checkbox"/> | *DIN 54231 Determination of Disperse Dyestuffs                                                                          |
|                          |                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | *CPSC-CH-E1003 09-1 Determination of Total Lead (Pb) in Paint and Paint Coated Samples                  | <input type="checkbox"/> | Determination of Total Sulfate Ash                                                                                      |
|                          |                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | Determination of PVC                                                                                    | <input type="checkbox"/> | Determination of Solid Matter                                                                                           |
|                          |                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | **Blue Colourant (Navy Blue) Tayini                                                                     | <input type="checkbox"/> | **Determination of N-methyl-2-pyrrolidone (NMP)                                                                         |
|                          |                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | **Determination of 2-Mercaptobenzothiazole (2-MBT)                                                      | <input type="checkbox"/> | **Determination of Quinoline in textile products                                                                        |
|                          |                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | ROHS Tests                                                                                              | <input type="checkbox"/> | Others .....                                                                                                            |
|                          |                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> | *TS EN ISO 5470-2 Determination of abrasion resistance - Part 2: Martindale abrader<br>Specify the number of revolutions or the wear level at which you want the test to be terminated:<br>Revolutions:<br><input type="checkbox"/> 1600 <input type="checkbox"/> 3200 <input type="checkbox"/> 6400 <input type="checkbox"/><br>Wear Level<br><input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3<br><input type="checkbox"/> 4 <input type="checkbox"/> 5                                                                                                                    | <input type="checkbox"/> | Others.....                                                                                             | <input type="checkbox"/> |                                                                                                                         |

**Details:**  
We declare that the analyses we have requested will be carried out by the KAZLIÇEŞME R&D CENTER AND TEST LABORATORIES which the conditions specified on the reverse side of this form, and we accept the price and payment terms that will be applied for this service. (Once the test request is approved, the price offer will be submitted to your approval via email.) We acknowledge that any losses arising from missing, incorrect, or faulty information provided above will be our responsibility. (The objection period for analysis results is 10 days from the report date. Objections made outside this period will not be considered.)

I accept the accuracy of the information regarding the sample(s) mentioned above and declare that in the event of any conditions differing from those specified by me, and if these differences affect the validity of the results, any resulting losses will be my responsibility.

Form Completion Date  
..... / ..... / .....

Requestor's First Name/Last Name  
Stamp/Signature

Laboratory Supervisor  
Stamp/Signature

## Terms of Service

- Please fill out the application form completely and accurately. Requests for additions, deletions, or corrections to the requested tests and specified information must be made in writing before the laboratory testing process begins. Requests for changes not made in writing will not be considered; in this case, the tests, pricing, and billing will proceed according to the original information.
- The application form must include the applicant company's stamp and authorized signature. The responsibility for incorrect stamps and signatures lies with the applying company. In the absence of a stamp, the authorized signature is mandatory.
- Testing will not begin for requests that contain incomplete information or insufficient samples. The day when the missing information and/or sample is completed will be considered the first working day for the relevant request at our laboratory.
- Samples that have not been processed due to incomplete information, insufficient samples, or awaiting payment will be kept for a maximum of 1 week. After this period, the responsibility for samples that have not been processed or retrieved by the applicant will not be held by us.
- When a sample return is requested, the samples must be collected by the applicant from our laboratory within one week. If requested, the samples will be sent via courier with payment on delivery.
- The second copy of the applicant form is for the applicant's reference and record. The report number related to the application will be provided to the applicant along with the second copy of the request form after the test request has been accepted and numbered. The applicant's follow-up of the test requests in our laboratory can only be done using this report number.
- The cancellation of the test request by the applicant must be made within a maximum of 24 hours. Cancellation requests made after this time will not be considered.
- Test reports will only be shared with the applicant, the representative companies listed on the form, and the companies specifically mentioned by the applicant on the test request form. No information will be provided to any other individuals or organizations without the written consent of the applicant. Kazlıçesme Laboratory is obligated to keep the clients' information confidential. Kazlıçesme Laboratory will inform the client in advance about any information it wishes to make public. Except for cases where the information has been made public by the client or when there is an agreement between Kazlıçesme Laboratory and the client, all other information will be considered private. However, if Kazlıçesme Laboratory is legally required or authorized by a contract to disclose confidential information, the customer will be informed about the information to be disclosed, unless prohibited by law. Information about the client obtained from sources other than the customer will remain confidential between the customer and the laboratory. The provider of this information will be kept confidential by Kazlıçesme Laboratory and will not be shared with the customer unless approved by the source.
- Remaining samples from the test will be kept for 30 days.
- Unless there is an agreement to the contrary, reports are delivered only once in printed form.
- Reports are prepared in Turkish or English without any additional charge. Unless specified during the application, requests for reports in other languages are subject to a separate fee as indicated in our price list.
- If the invoicing party is different from the applying company, it must be stated in writing that they accept all the terms specified in the test request form.
- In the event of delayed or non-payment by the customer, Kazlıçesme has the right to refrain from preparing new test reports until all payments are made.
- Kazlıçesme is responsible to the customer for the test services carried out by subcontractors. The customer must notify the subcontractor about the test services in writing through the test request form or email and ensure the execution of the test service with the customer's approval.
- Kazlıçesme is not responsible for any failure or delay in providing test services due to reasons such as natural disasters, war, terrorism, government or state restrictions, legal limitations, strikes, lockouts, machinery breakdowns, fire, accidents, or similar causes.
- In case of any complaint, Kazlıçesme's liability shall not exceed five times the contract value related to the complaint under any circumstances.
- In case of any disputes arising from this service contract, the courts and enforcement offices of İstanbul shall have jurisdiction.
- The recommended minimum sample quantities for any test request are provided in the table below. In cases of doubt, the applicant may contact our laboratory to receive guidance on the required sample.
- \*\*\* The tests marked are those that will be carried out by subcontractors, subject to the customer's approval.
- \*\* The marked tests are accredited analyses by TÜRKAK/ILAC.
- Samples delivered by 14:00 and collected on-site by Kazlıçesme personnel by 12:00 are considered as the first working day of that day.
- Please specify your preferences regarding the analysis result evaluation and decision rule in the request form. For details on sample quantities, sample container conditions, and decision rules, you can visit [www.kazlicesme.com.tr](http://www.kazlicesme.com.tr).
- Our laboratory is responsible for the management of all information obtained or created during the performance of its activities, in accordance with legal obligations. However, in cases where the requirements of the law, legislation, etc. conflict with the requirements of the standard, legal provisions apply. If the legal authority wants to access information about the customer without the customer's knowledge, the customer is not informed about the sharing of the information.
- Decision Rule:** If no decision rule for a declaration of conformity is defined in the test standard or legal regulations, and the customer requests a declaration of conformity, our laboratory applies the 'Binary Declaration for Simple Acceptance Rule.' If another application is requested other than the 'Binary Declaration for Simple Acceptance Rule,' a written agreement will be made.

|                                                                                                                                                      |                                                                                                                                                                |
|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>A-LEATHER AND FOOTWEAR PHYSICAL TESTS</b><br><b>1-Dimensional change</b><br>Weaving: 75cm x 75cm<br>Knitting: 80cm x Full Width                   | <b>B-LEATHER DURABILITY TESTS</b><br>40cm x 40cm Sample for Each Test                                                                                          |
| <b>2-Strength Tests</b><br>(Rupture, Tear, Elongation)<br>Leather: 3 pieces of A4 size with defined backline<br>Fabric: 50 cm x Full Width.          | <b>C- SKIN CHEMICAL ANALYSIS</b><br>A4 Size Sample for Each Analysis                                                                                           |
| <b>3-Water Vapor Permeability</b><br>Water Penetration, Flexo<br>3 A4 sized pieces with a defined backline                                           | <b>D-ANALYSIS OF HARMFUL SUBSTANCES IN SKIN</b><br>A4 Size Sample for Each Analysis                                                                            |
| <b>4-Shoe Tests</b><br>(Sole Upper Separation, Wear<br>Density, Sinking)<br>For each test, 2 pairs of shoes of large, medium, and small              | <b>E-MICROBIOLOGICAL ANALYSES</b><br>A4 Size Sample for Each Analysis                                                                                          |
| <b>5-Fabric Performance Tests</b><br>A4-sized sample for each analysis                                                                               | <b>F-Protective Gloves Against Mechanical Risks</b><br>2 pairs (4 pieces) for each test                                                                        |
| <b>G-Electrotechnical Products</b><br>For ROHs testing, a minimum of 3 samples are required to represent each different material or component group. | For all physical tests, it is recommended that the company sends all the leather and the sampling and preparation processes are carried out by our laboratory. |