TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Testing Laboratory

INTERTEK TEST HİZMETLERİ ANONİM ŞİRKETİ/TEKSTİL LABORATUVARI

Central Address: YENİBOSNA MERKEZ MAH. SANAYİ CAD. No:23/11 BAHÇELİEVLER/İSTANBUL İstanbul / Türkiye

is accredited in accordance with TS EN ISO/IEC 17025:2017 standard within the scope given in Annex following the assessment conducted by TURKAK.

Accreditation Number : AB-0716-T

Accreditation Date : 10.02.2014

Revision Date / Number : 03.09.2026 / 15

This certificate shall remain in force until **06.05.2030**, subject to continuing compliance with the standard **TS EN ISO/IEC 17025:2017**, related regulations and requirements.

Gülden Banu Müderrisoğlu
Secretary General

Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Agreement (MRA) in the scope of ISO/IEC 17025.

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

INTERTEK TEST HİZMETLERİ ANONİM ŞİRKETİ/TEKSTİL LABORATUVARI

Accreditation Nr : AB-0716-T
Revision Nr: 15 Date: 03.09.2026

Testing Laboratory

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Toys, Child Care Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Toys	Material Cleanliness	EN 71-1+A1:2018 Clause 4.1* BS EN 71-1+A1:2018 Clause 4.1* TS EN 71-1+A1:2018 Clause 4.1* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.1 BS EN 71-1 Clause 4.1 TS EN 71-1 Clause 4.1
Toys	Assembly	EN 71-1+A1:2018 Clause 4.2* BS EN 71-1+A1:2018 Clause 4.2* TS EN 71-1+A1:2018 Clause 4.2* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.2 BS EN 71-1 Clause 4.2 TS EN 71-1 Clause 4.2
Toys	Flexible Plastic Sheeting	EN 71-1+A1:2018 Clause 4.3* BS EN 71-1+A1:2018 Clause 4.3* TS EN 71-1+A1:2018 Clause 4.3* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.3 BS EN 71-1 Clause 4.3 TS EN 71-1 Clause 4.3
Toys	Toy Bags	EN 71-1+A1:2018 Clause 4.4* BS EN 71-1+A1:2018 Clause 4.4* TS EN 71-1+A1:2018 Clause 4.4* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.4 BS EN 71-1 Clause 4.4 TS EN 71-1 Clause 4.4
Toys	Glass	EN 71-1+A1:2018 Clause 4.5* BS EN 71-1+A1:2018 Clause 4.5* TS EN 71-1+A1:2018 Clause 4.5* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.5 BS EN 71-1 Clause 4.5 TS EN 71-1 Clause 4.5
Toys	Expanding Materials	EN 71-1+A1:2018 Clause 4.6* BS EN 71-1+A1:2018 Clause 4.6* TS EN 71-1+A1:2018 Clause 4.6* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.6 BS EN 71-1 Clause 4.6 TS EN 71-1 Clause 4.6

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Toys	Edges	EN 71-1+A1:2018 Clause 4.7* BS EN 71-1+A1:2018 Clause 4.7* TS EN 71-1+A1:2018 Clause 4.7* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.7 BS EN 71-1 Clause 4.7 TS EN 71-1 Clause 4.7
Toys	Points and Metallic Wires	EN 71-1+A1:2018 Clause 4.8* BS EN 71-1+A1:2018 Clause 4.8* TS EN 71-1+A1:2018 Clause 4.8* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.8 BS EN 71-1 Clause 4.8 TS EN 71-1 Clause 4.8
Toys	Protruding Parts	EN 71-1+A1:2018 Clause 4.9* BS EN 71-1+A1:2018 Clause 4.9* TS EN 71-1+A1:2018 Clause 4.9* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.9 BS EN 71-1 Clause 4.9 TS EN 71-1 Clause 4.9
Toys	Parts Moving Against Each Other	EN 71-1+A1:2018 Clause 4.10* BS EN 71-1+A1:2018 Clause 4.10* TS EN 71-1+A1:2018 Clause 4.10* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.10 BS EN 71-1 Clause 4.10 TS EN 71-1 Clause 4.10
Toys	Folding and Sliding Mechanisms	EN 71-1+A1:2018 Clause 4.10.1* BS EN 71-1+A1:2018 Clause 4.10.1* TS EN 71-1+A1:2018 Clause 4.10.1* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.10.1 BS EN 71-1 Clause 4.10.1 TS EN 71-1 Clause 4.10.1
Toys	Driving Mechanisms	EN 71-1+A1:2018 Clause 4.10.2* BS EN 71-1+A1:2018 Clause 4.10.2* TS EN 71-1+A1:2018 Clause 4.10.2* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.10.2 BS EN 71-1 Clause 4.10.2 TS EN 71-1 Clause 4.10.2
Toys	Hinges	EN 71-1+A1:2018 Clause 4.10.3* BS EN 71-1+A1:2018 Clause 4.10.3* TS EN 71-1+A1:2018 Clause 4.10.3* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.10.3 BS EN 71-1 Clause 4.10.3 TS EN 71-1 Clause 4.10.3

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Toys	Springs	EN 71-1+A1:2018 Clause 4.10.4* BS EN 71-1+A1:2018 Clause 4.10.4* TS EN 71-1+A1:2018 Clause 4.10.4* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.10.4 BS EN 71-1 Clause 4.10.4 TS EN 71-1 Clause 4.10.4
Toys	Requirement for Mouth-actuated toys and other toys intended to be put in the mouth	EN 71-1+A1:2018 Clause 4.11 (except c and e) * BS EN 71-1+A1:2018 Clause 4.11 (except c and e) * TS EN 71-1+A1:2018 Clause 4.11 (except c and e) * (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.11 (except c and e) BS EN 71-1 Clause 4.11 (except c and e) TS EN 71-1 Clause 4.11 (except c and e)
Toys	Balloons	EN 71-1+A1:2018 Clause 4.12* BS EN 71-1+A1:2018 Clause 4.12* TS EN 71-1+A1:2018 Clause 4.12* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.12 BS EN 71-1 Clause 4.12 TS EN 71-1 Clause 4.12
Toys	Enclosures	EN 71-1+A1:2018 Clause 4.14* BS EN 71-1+A1:2018 Clause 4.14* TS EN 71-1+A1:2018 Clause 4.14* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.14 BS EN 71-1 Clause 4.14 TS EN 71-1 Clause 4.14
Toys	Toys Which a Child Can Enter	EN 71-1+A1:2018 Clause 4.14.1 (except c)* BS EN 71-1+A1:2018 Clause 4.14.1 (except c)* TS EN 71-1+A1:2018 Clause 4.14.1 (except c)* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.14.1 (except c) BS EN 71-1 Clause 4.14.1 (except c) TS EN 71-1 Clause 4.14.1 (except c)
Toys	Masks and Helmets	EN 71-1+A1:2018 Clause 4.14.2* BS EN 71-1+A1:2018 Clause 4.14.2* TS EN 71-1+A1:2018 Clause 4.14.2* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Toys Intended to Bear the Mass of a Child	EN 71-1+A1:2018 Clause 4.15* BS EN 71-1+A1:2018 Clause 4.15* TS EN 71-1+A1:2018 Clause 4.15* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.15 (except 4.15.3) BS EN 71-1 Clause 4.15 (except 4.15.3) TS EN 71-1 Clause 4.15 (except 4.15.3)
Toys	Toys Propelled by a Child or by Other Means	EN 71-1+A1:2018 Clause 4.15.1* BS EN 71-1+A1:2018 Clause 4.15.1* TS EN 71-1+A1:2018 Clause 4.15.1* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.)

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TÜRKAK Test TS EN ISO/IEC 17025 AB-0716-T	**INTERTEK TEST HİZMETLERİ ANONİM ŞİRKETİ/TEKSTİL LABORATUVARI** **Accreditation Nr : AB-0716-T** **Revision Nr: 15 Date: 03.09.2026**
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Toys	Toy Bicycles	EN 71-1+A1:2018 Clause 4.15.2* BS EN 71-1+A1:2018 Clause 4.15.2* TS EN 71-1+A1:2018 Clause 4.15.2* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Rocking Horses and Similar Toys	EN 71-1+A1:2018 Clause 4.15.3* BS EN 71-1+A1:2018 Clause 4.15.3* TS EN 71-1+A1:2018 Clause 4.15.3* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.)
Toys	Toys not Propelled by a Child	EN 71-1+A1:2018 Clause 4.15.4* BS EN 71-1+A1:2018 Clause 4.15.4* TS EN 71-1+A1:2018 Clause 4.15.4* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Toy Scooters	EN 71-1+A1:2018 Clause 4.15.5* BS EN 71-1+A1:2018 Clause 4.15.5* TS EN 71-1+A1:2018 Clause 4.15.5* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Heavy Immobile Toys	EN 71-1+A1:2018 Clause 4.16* BS EN 71-1+A1:2018 Clause 4.16* TS EN 71-1+A1:2018 Clause 4.16* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.16 BS EN 71-1 Clause 4.16 TS EN 71-1 Clause 4.16
Toys	Projectile Toys	EN 71-1+A1:2018 Clause 4.17* BS EN 71-1+A1:2018 Clause 4.17* TS EN 71-1+A1:2018 Clause 4.17* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.17 BS EN 71-1 Clause 4.17 TS EN 71-1 Clause 4.17
Toys	Aquatic Toys and Inflatable Toys	EN 71-1+A1:2018 Clause 4.18 (Except as specified in EN 15649-3 for toys bigger than 1.2 m) * BS EN 71-1+A1:2018 Clause 4.18 (Except as specified in EN 15649-3 for toys bigger than 1.2 m) * TS EN 71-1+A1:2018 Clause 4.18 (Except as specified in EN 15649-3 for toys bigger than 1.2 m) * (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.18 (Except as specified in EN 15649-3 for toys bigger than 1.2 m) BS EN 71-1 Clause 4.18 (Except as specified in EN 15649-3 for toys bigger than 1.2 m) TS EN 71-1 Clause 4.18 (Except as specified in EN 15649-3 for toys bigger than 1.2 m)

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Toys	Percussion Caps Specifically Designed for Use in Toys and Toys Using Percussion Caps	EN 71-1+A1:2018 Clause 4.19* BS EN 71-1+A1:2018 Clause 4.19* TS EN 71-1+A1:2018 Clause 4.19* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.19 BS EN 71-1 Clause 4.19 TS EN 71-1 Clause 4.19
Toys	Requirements for Acoustics Toys	EN 71-1+A1:2018 Clause 4.20 (except 4.20.2.5 and 4.20.2.12) * BS EN 71-1+A1:2018 Clause 4.20 (except 4.20.2.5 and 4.20.2.12) * TS EN 71-1+A1:2018 Clause 4.20 (except 4.20.2.5 and 4.20.2.12) * (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.20 (except 4.20.2.5 and 4.20.2.12) BS EN 71-1 Clause 4.20 (except 4.20.2.5 and 4.20.2.12) TS EN 71-1 Clause 4.20 (except 4.20.2.5 and 4.20.2.12)
Toys	Toys containing a non-electrical heat source	EN 71-1+A1:2018 Clause 4.21 * BS EN 71-1+A1:2018 Clause 4.21 * TS EN 71-1+A1:2018 Clause 4.21 * (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.21 BS EN 71-1 Clause 4.21 TS EN 71-1 Clause 4.21
Toys	Small Balls	EN 71-1+A1:2018 Clause 4.22 * BS EN 71-1+A1:2018 Clause 4.22 * TS EN 71-1+A1:2018 Clause 4.22 * (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.22 BS EN 71-1 Clause 4.22 TS EN 71-1 Clause 4.22
Toys	Magnets	EN 71-1+A1:2018 Clause 4.23* BS EN 71-1+A1:2018 Clause 4.23* TS EN 71-1+A1:2018 Clause 4.23* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.23 BS EN 71-1 Clause 4.23 TS EN 71-1 Clause 4.23
Toys	Yo-yo Balls	EN 71-1+A1:2018 Clause 4.24* BS EN 71-1+A1:2018 Clause 4.24* TS EN 71-1+A1:2018 Clause 4.24* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.24 BS EN 71-1 Clause 4.24 TS EN 71-1 Clause 4.24
Toys	Toys Attached to Food	EN 71-1+A1:2018 Clause 4.25 * BS EN 71-1+A1:2018 Clause 4.25 * TS EN 71-1+A1:2018 Clause 4.25 * (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.25 BS EN 71-1 Clause 4.25 TS EN 71-1 Clause 4.25

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Toys	Requirements for Toy Disguise Costumes	EN 71-1+A1:2018 Clause 4.26* BS EN 71-1+A1:2018 Clause 4.26* TS EN 71-1+A1:2018 Clause 4.26* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.26 BS EN 71-1 Clause 4.26 TS EN 71-1 Clause 4.26
Toys	Flying Toys	EN 71-1+A1:2018 Clause 4.27 * BS EN 71-1+A1:2018 Clause 4.27 * TS EN 71-1+A1:2018 Clause 4.27 * (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 4.27 BS EN 71-1 Clause 4.27 TS EN 71-1 Clause 4.27
Toys	General requirements for under 3 year old toys	EN 71-1+A1:2018 Clause 5.1* BS EN 71-1+A1:2018 Clause 5.1* TS EN 71-1+A1:2018 Clause 5.1* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.1 BS EN 71-1 Clause 5.1 TS EN 71-1 Clause 5.1
Toys	Soft-filled Toys and Soft-filled Parts of a Toy	EN 71-1+A1:2018 Clause 5.2* BS EN 71-1+A1:2018 Clause 5.2* TS EN 71-1+A1:2018 Clause 5.2* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.2 BS EN 71-1 Clause 5.2 TS EN 71-1 Clause 5.2
Toys	Plastic Sheeting	EN 71-1+A1:2018 Clause 5.3* BS EN 71-1+A1:2018 Clause 5.3* TS EN 71-1+A1:2018 Clause 5.3* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.3 BS EN 71-1 Clause 5.3 TS EN 71-1 Clause 5.3
Toys	Cords, Chains and Electrical Cables in Toys	EN 71-1+A1:2018 Clause 5.4* BS EN 71-1+A1:2018 Clause 5.4* TS EN 71-1+A1:2018 Clause 5.4* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.4 BS EN 71-1 Clause 5.4 TS EN 71-1 Clause 5.4
Toys	Liquid-filled Toys	EN 71-1+A1:2018 Clause 5.5* BS EN 71-1+A1:2018 Clause 5.5* TS EN 71-1+A1:2018 Clause 5.5* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.5 BS EN 71-1 Clause 5.5 TS EN 71-1 Clause 5.5

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Toys	Speed Limitation of Electrically-Driven Ride-on Toys	EN 71-1+A1:2018 Clause 5.6* BS EN 71-1+A1:2018 Clause 5.6* TS EN 71-1+A1:2018 Clause 5.6* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.6 BS EN 71-1 Clause 5.6 TS EN 71-1 Clause 5.6
Toys	Glass and Porcelain	EN 71-1+A1:2018 Clause 5.7* BS EN 71-1+A1:2018 Clause 5.7* TS EN 71-1+A1:2018 Clause 5.7* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.7 BS EN 71-1 Clause 5.7 TS EN 71-1 Clause 5.7
Toys	Shape and Size of Certain Toys	EN 71-1+A1:2018 Clause 5.8* BS EN 71-1+A1:2018 Clause 5.8* TS EN 71-1+A1:2018 Clause 5.8* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.8 BS EN 71-1 Clause 5.8 TS EN 71-1 Clause 5.8
Toys	Toys Comprising Monofilament Fibres	EN 71-1+A1:2018 Clause 5.9* BS EN 71-1+A1:2018 Clause 5.9* TS EN 71-1+A1:2018 Clause 5.9* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.9 BS EN 71-1 Clause 5.9 TS EN 71-1 Clause 5.9
Toys	Small Balls	EN 71-1+A1:2018 Clause 5.10* BS EN 71-1+A1:2018 Clause 5.10* TS EN 71-1+A1:2018 Clause 5.10* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.10 BS EN 71-1 Clause 5.10 TS EN 71-1 Clause 5.10
Toys	Play Figures	EN 71-1+A1:2018 Clause 5.11* BS EN 71-1+A1:2018 Clause 5.11* TS EN 71-1+A1:2018 Clause 5.11* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.11 BS EN 71-1 Clause 5.11 TS EN 71-1 Clause 5.11
Toys	Hemispheric-shaped Toys	EN 71-1+A1:2018 Clause 5.12* BS EN 71-1+A1:2018 Clause 5.12* TS EN 71-1+A1:2018 Clause 5.12* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.12 BS EN 71-1 Clause 5.12 TS EN 71-1 Clause 5.12

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Toys	Suction Cups	EN 71-1+A1:2018 Clause 5.13* BS EN 71-1+A1:2018 Clause 5.13* TS EN 71-1+A1:2018 Clause 5.13* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.13 BS EN 71-1 Clause 5.13 TS EN 71-1 Clause 5.13
Toys	Straps Intended to be Worn Fully or Partially Around the Neck	EN 71-1+A1:2018 Clause 5.14* BS EN 71-1+A1:2018 Clause 5.14* TS EN 71-1+A1:2018 Clause 5.14* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.14 BS EN 71-1 Clause 5.14 TS EN 71-1 Clause 5.14
Toys	Sledges with cords for pulling	EN 71-1+A1:2018 Clause 5.15* BS EN 71-1+A1:2018 Clause 5.15* TS EN 71-1+A1:2018 Clause 5.15* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 5.15 BS EN 71-1 Clause 5.15 TS EN 71-1 Clause 5.15
Toys	Packaging	EN 71-1+A1:2018 Clause 6* BS EN 71-1+A1:2018 Clause 6* TS EN 71-1+A1:2018 Clause 6* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 6 BS EN 71-1 Clause 6 TS EN 71-1 Clause 6
Toys	Warnings, Markings and Instructions for Use	EN 71-1+A1:2018 Clause 7* BS EN 71-1+A1:2018 Clause 7* TS EN 71-1+A1:2018 Clause 7* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 7 BS EN 71-1 Clause 7 TS EN 71-1 Clause 7
Toys	Small Parts Cylinder	EN 71-1+A1:2018 Clause 8.2* BS EN 71-1+A1:2018 Clause 8.2* TS EN 71-1+A1:2018 Clause 8.2* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.2 BS EN 71-1 Clause 8.2 TS EN 71-1 Clause 8.2
Toys	Torque Test	EN 71-1+A1:2018 Clause 8.3* BS EN 71-1+A1:2018 Clause 8.3* TS EN 71-1+A1:2018 Clause 8.3* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.3 BS EN 71-1 Clause 8.3 TS EN 71-1 Clause 8.3 ASTM F963-23 Clause 8.8

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Accreditation Scope

INTERTEK TEST HİZMETLERİ ANONİM ŞİRKETİ/TEKSTİL LABORATUVARI

Accreditation Nr : AB-0716-T

Revision Nr: 15 Date: 03.09.2026

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Toys	Tension Test	EN 71-1+A1:2018 Clause 8.4* BS EN 71-1+A1:2018 Clause 8.4* TS EN 71-1+A1:2018 Clause 8.4* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.4 BS EN 71-1 Clause 8.4 TS EN 71-1 Clause 8.4 ASTM F963-23 Clause 8.9
Toys	Drop Test	EN 71-1+A1:2018 Clause 8.5* BS EN 71-1+A1:2018 Clause 8.5* TS EN 71-1+A1:2018 Clause 8.5* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.5 BS EN 71-1 Clause 8.5 TS EN 71-1 Clause 8.5 ASTM F963-23 Clause 8.7.1
Toys	Tip Over Test	EN 71-1+A1:2018 Clause 8.6* BS EN 71-1+A1:2018 Clause 8.6* TS EN 71-1+A1:2018 Clause 8.6* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.6 BS EN 71-1 Clause 8.6 TS EN 71-1 Clause 8.6 ASTM F963-23 Clause 8.7.2
Toys	Impact Test	EN 71-1+A1:2018 Clause 8.7* BS EN 71-1+A1:2018 Clause 8.7* TS EN 71-1+A1:2018 Clause 8.7* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.7 BS EN 71-1 Clause 8.7 TS EN 71-1 Clause 8.7 ASTM F963-23 Clause 8.7 ASTM F963-23 Clause 8.7.4
Toys	Compression Test	EN 71-1+A1:2018 Clause 8.8* BS EN 71-1+A1:2018 Clause 8.8* TS EN 71-1+A1:2018 Clause 8.8* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.8 BS EN 71-1 Clause 8.8 TS EN 71-1 Clause 8.8 ASTM F963-23 Clause 8.10
Toys	Soaking Test	EN 71-1+A1:2018 Clause 8.9* BS EN 71-1+A1:2018 Clause 8.9* TS EN 71-1+A1:2018 Clause 8.9* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.9 BS EN 71-1 Clause 8.9 TS EN 71-1 Clause 8.9
Toys	Accessibility of a part or component	EN 71-1+A1:2018 Clause 8.10* BS EN 71-1+A1:2018 Clause 8.10* TS EN 71-1+A1:2018 Clause 8.10* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.10 BS EN 71-1 Clause 8.10 TS EN 71-1 Clause 8.10

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Toys	Sharpness of Edges	EN 71-1+A1:2018 Clause 8.11* BS EN 71-1+A1:2018 Clause 8.11* TS EN 71-1+A1:2018 Clause 8.11* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.11 BS EN 71-1 Clause 8.11 TS EN 71-1 Clause 8.11
Toys	Sharpness of points	EN 71-1+A1:2018 Clause 8.12* BS EN 71-1+A1:2018 Clause 8.12* TS EN 71-1+A1:2018 Clause 8.12* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.12 BS EN 71-1 Clause 8.12 TS EN 71-1 Clause 8.12
Toys	Flexibility of Metallic Wires	EN 71-1+A1:2018 Clause 8.13* BS EN 71-1+A1:2018 Clause 8.13* TS EN 71-1+A1:2018 Clause 8.13* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.13 BS EN 71-1 Clause 8.13 TS EN 71-1 Clause 8.13
Toys	Expanding Materials	EN 71-1+A1:2018 Clause 8.14* BS EN 71-1+A1:2018 Clause 8.14* TS EN 71-1+A1:2018 Clause 8.14* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.14 BS EN 71-1 Clause 8.14 TS EN 71-1 Clause 8.14
Toys	Leakage of Liquid-Filled Toys	EN 71-1+A1:2018 Clause 8.15* BS EN 71-1+A1:2018 Clause 8.15* TS EN 71-1+A1:2018 Clause 8.15* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.15 BS EN 71-1 Clause 8.15 TS EN 71-1 Clause 8.15
Toys	Geometric Shape of Certain Toys	EN 71-1+A1:2018 Clause 8.16* BS EN 71-1+A1:2018 Clause 8.16* TS EN 71-1+A1:2018 Clause 8.16* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.16 BS EN 71-1 Clause 8.16 TS EN 71-1 Clause 8.16
Toys	Folding or Sliding Mechanisms	EN 71-1+A1:2018 Clause 8.18* BS EN 71-1+A1:2018 Clause 8.18* TS EN 71-1+A1:2018 Clause 8.18* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.18 BS EN 71-1 Clause 8.18 TS EN 71-1 Clause 8.18

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Toys	Cords Cross-sectional Dimension	EN 71-1+A1:2018 Clause 8.20* BS EN 71-1+A1:2018 Clause 8.20* TS EN 71-1+A1:2018 Clause 8.20* (*It was withdrawn in January 2026; but it has been included in the scope of accreditation upon the request of the organization.) EN 71-1 Clause 8.20 BS EN 71-1 Clause 8.20 TS EN 71-1 Clause 8.20
Toys	Static Strength	EN 71-1+A1:2018 Clause 8.21* BS EN 71-1+A1:2018 Clause 8.21* TS EN 71-1+A1:2018 Clause 8.21* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Dynamic strength test	EN 71-1+A1:2018 Clause 8.22* BS EN 71-1+A1:2018 Clause 8.22* TS EN 71-1+A1:2018 Clause 8.22* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Stability test	EN 71-1+A1:2018 Clause 8.23* BS EN 71-1+A1:2018 Clause 8.23* TS EN 71-1+A1:2018 Clause 8.23* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Handlebar ends impact test	EN 71-1 Clause 8.21.4 BS EN 71-1 Clause 8.21.4 TS EN 71-1 Clause 8.21.4
Toys	Test for checking sufficient braking of motors of electrically-driven ride-on toys	BS EN 71-1 Clause 8.21.6 EN 71-1 Clause 8.21.6 TS EN 71-1 Clause 8.21.6
Toys	Handlebar stem to fork steerer — Torsional security test	EN 71-1 Clause 8.21.8 BS EN 71-1 Clause 8.21.8 TS EN 71-1 Clause 8.21.8
Toys	Saddle and seat-post security test	EN 71-1 Clause 8.21.10 BS EN 71-1 Clause 8.21.10 TS EN 71-1 Clause 8.21.10
Toys	Stability, heavy immobile toys	EN 71-1 Clause 8.22 BS EN 71-1 Clause 8.22 TS EN 71-1 Clause 8.22
Toys	Kinetic energy and Kinetic energy density of projectile	EN 71-1 Clause 8.23 BS EN 71-1 Clause 8.23 TS EN 71-1 Clause 8.23
Toys	Determination of kinetic energy	EN 71-1+A1:2018 Clause 8.24* BS EN 71-1+A1:2018 Clause 8.24* TS EN 71-1+A1:2018 Clause 8.24* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.) ASTM F963-23 Clause 8.14

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Toys	Plastic sheeting test	EN 71-1+A1:2018 Clause 8.25* BS EN 71-1+A1:2018 Clause 8.25* TS EN 71-1+A1:2018 Clause 8.25* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.) ASTM F963-23 Clause 8.22
Toys	Brake Performance	EN 71-1+A1:2018 Clause 8.26* BS EN 71-1+A1:2018 Clause 8.26* TS EN 71-1+A1:2018 Clause 8.26* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Strength of toy scooter steering tubes	EN 71-1+A1:2018 Clause 8.27* BS EN 71-1+A1:2018 Clause 8.27* TS EN 71-1+A1:2018 Clause 8.27* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Determination of Emission Sound Pressure Levels	EN 71-1+A1:2018 Clause 8.28 (Excluding Clause 8.28.2.4 and Clause 8.28.2.11)* BS EN 71-1+A1:2018 Clause 8.28 (Excluding Clause 8.28.2.4 and Clause 8.28.2.11)* TS EN 71-1+A1:2018 Clause 8.28 (Excluding Clause 8.28.2.4 and Clause 8.28.2.11)* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Determination of Maximum Design Speed of Electrically-Driven Ride-on Toys	EN 71-1+A1:2018 Clause 8.29* BS EN 71-1+A1:2018 Clause 8.29* TS EN 71-1+A1:2018 Clause 8.29* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Measurement of Temperature Rises	EN 71-1+A1:2018 Clause 8.30* BS EN 71-1+A1:2018 Clause 8.30* TS EN 71-1+A1:2018 Clause 8.30* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Small Balls and Suction Cups Test	EN 71-1+A1:2018 Clause 8.32* BS EN 71-1+A1:2018 Clause 8.32* TS EN 71-1+A1:2018 Clause 8.32* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Test for play figures	EN 71-1+A1:2018 Clause 8.33* BS EN 71-1+A1:2018 Clause 8.33* TS EN 71-1+A1:2018 Clause 8.33* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)

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Toys	Tension Test for Magnets	EN 71-1+A1:2018 Clause 8.34* BS EN 71-1+A1:2018 Clause 8.34* TS EN 71-1+A1:2018 Clause 8.34* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Measurement of Magnetic flux index	EN 71-1+A1:2018 Clause 8.35 * BS EN 71-1+A1:2018 Clause 8.35 * TS EN 71-1+A1:2018 Clause 8.35 * (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Perimeter of Cords and Chains	EN 71-1+A1:2018 Clause 8.36* BS EN 71-1+A1:2018 Clause 8.36* TS EN 71-1+A1:2018 Clause 8.36* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Yo-yo Balls Measurements	EN 71-1+A1:2018 Clause 8.37* BS EN 71-1+A1:2018 Clause 8.37* TS EN 71-1+A1:2018 Clause 8.37* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Breakaway Feature Separation Test	EN 71-1+A1:2018 Clause 8.38* BS EN 71-1+A1:2018 Clause 8.38* TS EN 71-1+A1:2018 Clause 8.38* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Self-retracting cords test	EN 71-1+A1:2018 Clause 8.39* BS EN 71-1+A1:2018 Clause 8.39* TS EN 71-1+A1:2018 Clause 8.39* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Length of cords, chains and electrical cables test	EN 71-1+A1:2018 Clause 8.40* BS EN 71-1+A1:2018 Clause 8.40* TS EN 71-1+A1:2018 Clause 8.40* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Assessment of the tangle potential of two cords or chains	EN 71-1+A1:2018 Clause 8.41* BS EN 71-1+A1:2018 Clause 8.41* TS EN 71-1+A1:2018 Clause 8.41* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Activity Toys For Domestic Use	Maximum Height	TS EN 71-8 Clause 4.1.3 EN 71-8 Clause 4.1.3

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Toys	Determination of projectile range	EN 71-1+A1:2018 Clause 8.42* BS EN 71-1+A1:2018 Clause 8.42* TS EN 71-1+A1:2018 Clause 8.42* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Assessment of leading parts of projectiles and flying toys	EN 71-1+A1:2018 Clause 8.43* BS EN 71-1+A1:2018 Clause 8.43* TS EN 71-1+A1:2018 Clause 8.43* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Length of Suction Cup Projectiles	EN 71-1+A1:2018 Clause 8.44* BS EN 71-1+A1:2018 Clause 8.44* TS EN 71-1+A1:2018 Clause 8.44* (*It was cancelled on January 2026, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Normal Use Testing	ASTM F963-23 Clause 8.5
Toys	Abuse Testing	ASTM F963-23 Clause 8.6
Toys	Tumble Test for Wheeled Toys	ASTM F963-23 Clause 8.7.3
Toys	Flexure Test	ASTM F963-23 Clause 8.12
Toys	Pompoms test	ASTM F963-23 Clause 8.16
Toys	Determination of noise level	ASTM F963-23 Clause 8.20
Toys	Magnets test	ASTM F963-23 Clause 8.25
Toys	Dynamic Strength Test for Wheeled Ride-on Toys	ASTM F963-23 Clause 8.21
Toys	Test for Loops and Cords	ASTM F963-23 Clause 8.23
Toys	Test Methods for Locking Mechanisms or Other Means	ASTM F963-23 Clause 8.26
Toys	Test for Overload of Ride-on Toys and Toy Seats	ASTM F963-23 Clause 8.28
Toy	Expanding Materials	ASTM F963-23 Clause 8.30
Toys	Material Quality test	ASTM F963-23 Clause 4.1

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Toys	Sound-Producing Toys	ASTM F963-23 Clause 4.5
Toys	Small Object test	ASTM F963-23 Clause 4.6
Toys	Accessible Edges test	ASTM F963-23 Clause 4.7
Toys	Projections test	ASTM F963-23 Clause 4.8
Toys	Accessible Points test	ASTM F963-23 Clause 4.9
Toys	Wires or Rods test	ASTM F963-23 Clause 4.10
Toys	Nails and Fasteners test	ASTM F963-23 Clause 4.11
Toys	Plastic Film test	ASTM F963-23 Clause 4.12
Toys	Toys that fully enclose the head	EN 71-1 Clause 4.14.2 BS EN 71-1 Clause 4.14.2 TS EN 71-1 Clause 4.14.2
Toys	Folding Mechanisms and Hinges	ASTM F963-23 Clause 4.13
Toys	Toy Balance Bike	EN 71-1 Clause 4.15.2 BS EN 71-1 Clause 4.15.2 TS EN 71-1 Clause 4.15.2
Toys	Single-track ride-on toys with apparent stability	EN 71-1 Clause 4.15.4 BS EN 71-1 Clause 4.15.4 TS EN 71-1 Clause 4.15.4
Toys	Multi-track ride-on toy	EN 71-1 Clause 4.15.5 BS EN 71-1 Clause 4.15.5 TS EN 71-1 Clause 4.15.5
Toys	Confined Spaces test	ASTM F963-23 Clause 4.16
Toys	Toy roller skates and toy inline skates	EN 71-1 Clause 4.15.6 BS EN 71-1 Clause 4.15.6 TS EN 71-1 Clause 4.15.6
Toys	Wheels, Tires and Axles test	ASTM F963-23 Clause 4.17
Toys	Other non-wheeled ride-on toys	EN 71-1 Clause 4.15.7 BS EN 71-1 Clause 4.15.7 TS EN 71-1 Clause 4.15.7
Toys	Holes, Clearance and Accessibility of Mechanisms test	ASTM F963-23 Clause 4.18

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Toys	Electrically-driven ride-on toys	EN 71-1 Clause 4.15.8 BS EN 71-1 Clause 4.15.8 TS EN 71-1 Clause 4.15.8
Toys	Simulated Protective Devices test	ASTM F963-23 Clause 4.19
Toys	Rocking horses and other rocking toys	EN 71-1 Clause 4.15.9 BS EN 71-1 Clause 4.15.9 TS EN 71-1 Clause 4.15.9
Toys	Pacifiers test	ASTM F963-23 Clause 4.20
Toys	Food-imitating toy	EN 71-1 Clause 4.28 BS EN 71-1 Clause 4.28 TS EN 71-1 Clause 4.28
Toys	Projectile Toys test	ASTM F963-23 Clause 4.21
Toys	Wall im pact test for projectiles	EN 71-1 Clause 8.41 BS EN 71-1 Clause 8.41 TS EN 71-1 Clause 8.41
Toys	Teethers and Teething Toy test	ASTM F963-23 Clause 4.22
Toys	Escape force for toys th at a child can en ter	EN 71-1 Clause 8.42 BS EN 71-1 Clause 8.42 TS EN 71-1 Clause 8.42
Toys	Rattles test	ASTM F963-23 Clause 4.23
Toys	Combinations of ventilation openings	EN 71-1 Clause 8.43 BS EN 71-1 Clause 8.43 TS EN 71-1 Clause 8.43
Toys	Squeeze toys test	ASTM F963-23 Clause 4.24
Toys	Test for Stability of Ride-on Toys or Toy Seats	ASTM F963-23 Clause 8.15
Toys	Toys intended to be attached to a crib or playpen test	ASTM F963-23 Clause 4.26
Toys	Cords, Straps, and Elastics	ASTM F963-23 Clause 4.14 (except clause 4.14.4)
Toys	Stuffed and Beanbag-Type Toys test	ASTM F963-23 Clause 4.27
Toys	Stability and Over-load Requirements	ASTM F963-23 Clause 4.15
Toys	Stroller and Carriage Toys test	ASTM F963-23 Clause 4.28

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Toys	Expanding Materials	ASTM F963-23 Clause 4.40
Toys	Toy Gun Marking test	ASTM F963-23 Clause 4.30
Activity Toys for Domestic Use	Inflatable activity toys	EN 71-8 Clause 4.10 TS EN 71-8 Clause 4.10
Toys	Balloons test	ASTM F963-23 Clause 4.31
Activity Toys for Domestic Use	Strength of inflatable activity toy anchors	EN 71-8 Clause 6.12 TS EN 71-8 Clause 6.12
Toys	Certain Toys with Nearly Spherical Ends test	ASTM F963-23 Clause 4.32
Activity Toys for Domestic Use	Deflation of inflatable activity toys	EN 71-8 Clause 6.13 TS EN 71-8 Clause 6.13
Toys	Marbles test	ASTM F963-23 Clause 4.33
Toys	Toys not Propelled by a Child	EN 71-1 Clause 4.15.10 BS EN 71-1 Clause 4.15.10 TS EN 71-1 Clause 4.15.10
Toys	Balls test	ASTM F963-23 Clause 4.34
Toys	Toy Scooters	EN 71-1 Clause 4.15.1 BS EN 71-1 Clause 4.15.1 TS EN 71-1 Clause 4.15.1
Toys	Pompoms test	ASTM F963-23 Clause 4.35
Toys	Determination of Emission Sound Pressure Levels	EN 71-1 Clause 8.25 (Excluding Clause 8.25.2.4 and Clause 8.25.2.11) BS EN 71-1 Clause 8.25 (Excluding Clause 8.25.2.4 and Clause 8.25.2.11) TS EN 71-1 Clause 8.25 (Excluding Clause 8.25.2.4 and Clause 8.25.2.11)
Toys	Hemispheric- Shaped Object test	ASTM F963-23 Clause 4.36
Finger Paints	Determination of pH Value Part 1: pH Sensors with Glass Membrane Safety of Toys - Part 7: Finger Paints - Requirements and Test Methods (Using pH meter)	ISO 19396-1 EN 71-7 Madde 4.6
Toys	Magnets test	ASTM F963-23 Clause 4.38
Toys	Jaw Entrapment in Handles and Steering Wheels test	ASTM F963-23 Clause 4.39

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INTERTEK TEST HİZMETLERİ ANONİM ŞİRKETİ/TEKSTİL LABORATUVARI

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Toys	Determination of projectile range	EN 71-1 Clause 8.38 BS EN 71-1 Clause 8.38 TS EN 71-1 Clause 8.38
Toys	Flammability Test	ASTM F963-23 Clause 4.2 Annex 5 and Annex 6
Toys	Assessment of leading parts of projectiles and flying toys	EN 71-1 Clause 8.39 BS EN 71-1 Clause 8.39 TS EN 71-1 Clause 8.39
Toys	General Requirements for Flammability	EN 71-2:2020 Clause 5.1 * TS EN 71-2:2020 Clause 5.1 * (*It was cancelled in September 2025 but it decided that it would remain within the scope for a while at the request of the company) EN 71-2+A1 Clause 5.1 TS EN 71-2+A1 Clause 5.1
Toys / Beards, moustaches, wigs, etc., made from hair, pile or material with similar features (e.g. free-hanging ribbons, paper, cloth strands or other flowing elements), which protrude 50 mm or more from the surface of the toy	Flammability Test	EN 71-2:2020 Clause 5.2 * TS EN 71-2:2020 Clause 5.2 * (*It was cancelled in September 2025 but it decided that it would remain within the scope for a while at the request of the company) EN 71-2+A1 Clause 5.2 TS EN 71-2+A1 Clause 5.2
Toys / Beards, moustaches, wigs, etc., made from hair, pile or material with similar features (e.g. free-hanging ribbons, paper, cloth strands or other flowing elements), which protrude less than 50 mm from the surface of the toy, and full or partial moulded head masks	Flammability Test	EN 71-2:2020 Clause 5.3 * TS EN 71-2:2020 Clause 5.3 * (*It was cancelled in September 2025 but it decided that it would remain within the scope for a while at the request of the company) EN 71-2+A1 Clause 5.3 TS EN 71-2+A1 Clause 5.3
Toys / Flowing elements of toys to be worn on the head, hoods, head-dresses, etc. and masks which partially or fully cover the head (e.g. fabric and cardboard masks, eye masks, face masks), toy disguise costumes and toys intended to be entered or worn by a child	Flammability Test	EN 71-2:2020 Clause 5.4 * TS EN 71-2:2020 Clause 5.4 * (*It was cancelled in September 2025 but it decided that it would remain within the scope for a while at the request of the company) EN 71-2+A1 Clause 5.4 TS EN 71-2+A1 Clause 5.4
Toys / Soft-Filled Toys	Flammability Test	EN 71-2:2020 Clause 5.5 * TS EN 71-2:2020 Clause 5.5 * (*It was cancelled in September 2025 but it decided that it would remain within the scope for a while at the request of the company) EN 71-2+A1 Clause 5.5 TS EN 71-2+A1 Clause 5.5
Toys and Children Products,	Technical Requirements for Determining a Sharp Point in Toys and Other Articles Intended for Use by Children Under 8 Years of Age	16 CFR 1500.48
Toys and Children Products	Technical Requirements for Determining a Sharp Metal or Glass Edge in Toys and Other Articles Intended for Use by Children Under 8 Years of Age	16 CFR 1500.49
Toys and Children Products	Test methods for simulating use and abuse of toys and other articles intended for use by children 18 months of age or less.	16 CFR 1500.51
Toys and Children Products	Test Methods for Simulating Use and Abuse of Toys and Other Articles Intended for Use by Children Over 18 but Not Over 36 Months of Age	16 CFR 1500.52

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Toys and Children Products	Test methods for simulating use and abuse of toys and other articles intended for use by children over 36 but not over 96 months of age	16 CFR 1500.53
Toys and Children Products	Method for Identifying Toys And Other Articles Intended For Use By Children Under 36 Months of Age Which Present Choking, Aspiration, or Ingestion Hazards Because of Small Parts	16 CFR 1501
Activity Toys For Domestic Use	Assembly	EN 71-8 Clause 4.1.1 TS EN 71-8 Clause 4.1.1
Activity Toys for Domestic Use	Static Strength	TS EN 71-8 Clause 4.1.2 EN 71-8 Clause 4.1.2
Activity Toys for Domestic Use	Corners and Edges	EN 71-8 Clause 4.1.4 TS EN 71-8 Clause 4.1.4
Activity Toys for Domestic Use	Protruding Parts	EN 71-8 Clause 4.1.5 TS EN 71-8 Clause 4.1.5
Activity Toys for Domestic Use	Diameter of Ropes and Other Means of Suspension	EN 71-8 Clause 4.1.6 TS EN 71-8 Clause 4.1.6
Activity Toys for Domestic Use	Water Accumulation	EN 71-8 Clause 4.1.7 TS EN 71-8 Clause 4.1.7
Activity Toys for Domestic Use	Barriers, Handrails and Ladders and Similar Means of Access to Activity Toys	EN 71-8 Clause 4.2 TS EN 71-8 Clause 4.2
Activity Toys for Domestic Use	Barriers and Handrails Preventing a Child from Falling Down	TS EN 71-8 Clause 4.2.1 EN 71-8 Clause 4.2.1
Activity Toys for Domestic Use	Ladders and Similar Means of Access to Activity Toys	TS EN 71-8 Clause 4.2.2 EN 71-8 Clause 4.2.2
Activity Toys for Domestic Use	Head and neck entrapment	EN 71-8 Clause 4.3.1 TS EN 71-8 Clause 4.3.1
Activity Toys for Domestic Use	Entrapment of Clothing and Hair	TS EN 71-8 Clause 4.3.2 EN 71-8 Clause 4.3.2
Activity Toys for Domestic Use	Entrapment of Feet	TS EN 71-8 Clause 4.3.3 EN 71-8 Clause 4.3.3
Activity Toys for Domestic Use	Entrapment of Fingers	EN 71-8 Clause 4.3.4 TS EN 71-8 Clause 4.3.4
Activity Toys for Domestic Use	Stability of Activity Toys Other Than Slides, Swings and Activity Toys with Crossbeams, and See-saws	EN 71-8 Clause 4.4 TS EN 71-8 Clause 4.4
Activity Toys for Domestic Use	Stability of Slides	EN 71-8 Clause 4.5.2 TS EN 71-8 Clause 4.5.2
Activity Toys for Domestic Use	Retaining Sides for Slides	EN 71-8 Clause 4.5.3 TS EN 71-8 Clause 4.5.3

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Activity Toys for Domestic Use	Starting, Sliding and Run-out Sections on Slides	TS EN 71-8 Clause 4.5.4 EN 71-8 Clause 4.5.4
Activity Toys for Domestic Use	Stability of Swings and Other Activity Toys with Crossbeams	TS EN 71-8 Clause 4.6.1 EN 71-8 Clause 4.6.1
Activity Toys for Domestic Use	Static Strength of Crossbeams, Swing Devices and Suspension Connectors	TS EN 71-8 Clause 4.6.2 EN 71-8 Clause 4.6.2
Activity Toys for Domestic Use	Swings Intended for Children Under 36 Months	TS EN 71-8 Clause 4.6.3 EN 71-8 Clause 4.6.3
Activity Toys for Domestic Use	Minimum Clearance Between Adjacent Swing Devices and Adjacent Structures	TS EN 71-8 Clause 4.6.4 EN 71-8 Clause 4.6.4
Activity Toys for Domestic Use	Lateral Stability of Swing Elements	TS EN 71-8 Clause 4.6.5 EN 71-8 Clause 4.6.5
Activity Toys for Domestic Use	Minimum Clearance Between Swing Elements and the Ground	TS EN 71-8 Clause 4.6.6 EN 71-8 Clause 4.6.6
Activity Toys for Domestic Use	Suspension Connectors and Swing Devices	TS EN 71-8 Clause 4.6.7 EN 71-8 Clause 4.6.7
Activity Toys for Domestic Use	Impact, Geometry and Design of Swing Elements	TS EN 71-8 Clause 4.6.8 EN 71-8 Clause 4.6.8
Activity Toys for Domestic Use	See-saw	TS EN 71-8 Clause 4.7 EN 71-8 Clause 4.7
Activity Toys for Domestic Use	Carousels and Rocking Activity Toys	TS EN 71-8 Clause 4.8 EN 71-8 Clause 4.8
Activity Toys for Domestic Use	Paddling Pools	TS EN 71-8 Clause 4.9 EN 71-8 Clause 4.9
Activity Toys for Domestic Use	Warnings, Markings and Instructions	TS EN 71-8 Clause 5 EN 71-8 Clause 5
Activity Toys for Domestic Use	Stability	TS EN 71-8 Clause 6.2 EN 71-8 Clause 6.2
Activity Toys for Domestic Use	Static Strength	TS EN 71-8 Clause 6.3 EN 71-8 Clause 6.3
Activity Toys for Domestic Use	Dynamic Strength of Barriers and Handrails	TS EN 71-8 Clause 6.4 EN 71-8 Clause 6.4
Activity Toys for Domestic Use	Test for Head and Neck Entrapment	TS EN 71-8 Clause 6.5 EN 71-8 Clause 6.5
Activity Toys for Domestic Use	Toggle Test	TS EN 71-8 Clause 6.6 EN 71-8 Clause 6.6

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Activity Toys for Domestic Use	Measurements of Slide Inclination and Dimensions	TS EN 71-8 Clause 6.7 EN 71-8 Clause 6.7
Activity Toys for Domestic Use	Diameter of Ropes and Other Means of Suspension	TS EN 71-8 Clause 6.8 EN 71-8 Clause 6.8
Activity Toys for Domestic Use	Determination of Impact from Swing Elements	TS EN 71-8 Clause 6.9 EN 71-8 Clause 6.9
Activity Toys for Domestic Use	Static Load Test for Paddling Pools with Non-inflatable Walls	TS EN 71-8 Clause 6.10 EN 71-8 Clause 6.10
Activity Toys for Domestic Use	Measurement of the Height of Falling Protection of Swings with Double Seats and Examination of Gaps Between the Swing Seat and the Falling Protection	TS EN 71-8 Clause 6.11 EN 71-8 Clause 6.11
Child use and care articles Soothers for babies and young children	Soothers for Babies and Young Children - Safety Requirements and Test Methods Physical and Mechanical Properties	EN 1400:+A2 clause 7,8,9,11,12,13 TS EN 1400+A2 clause 7,8,9,11,12,13
Toys – Including Paper and/or Cardboard Components Paper and Cardboard	Excluding Substances and Materials In Contact with Foodstuffs - Determination of Formaldehyde in Aqueous Extract - With a Cold or Hot Water Extraction (Using UV-VIS)	EN 645 EN 647 EN 1541 DIN EN 1541 BS EN 1541 TS EN 1541 EN 71-9:2005+A1:2007 Part 4.3.2 (Withdrawn) EN 71-11 Clause 5.5.3
Pacifiers	Determination of requirements for Pacifiers	16 CFR 1511 ASTM F 963 (4.20.1. except nitrosamine level)
Rattles	Requirements for Rattles	16 CFR 1510
Children's Products	Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry) (Using ICP-OES)	CPSC-CH-E1001.08 ASTM F963-23 Clause 4.3.5.2 ASTM F963-23 Clause 8.3.1.1
Children's Products	Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry) (Using ICP-OES)	CPSC-CH-E1002.08 ASTM F963-23 Clause 4.3.5.2 ASTM F963-23 Clause 8.3.1.1
Children's Products	Determining Lead (Pb) in Paint and Other Similar Surface Coatings (Using ICP-OES)	CPSC-CH-E1003.09 16 CFR 1303 ASTM F963-23 Clause 4.3.5.1 ASTM F963-23 Clause 8.3.1.1
Children's Products	Determining Cadmium (Cd) Extractability from Children's Metal Jewelry (Using ICP-MS)	CPSC-CH-E1004-11 ASTM F963-23 Part 4.3.5.2(2)d & 8.3.5.5(3)
Plastic, Coated Materials, Liquids	Safety of Toys Part 6: Determination of Certain Phthalates Esters (Using GC-MS)	ISO 8124-6
Toys, Children's Products Footwears (Rubber, Soft Plastic, Hard Plastic, Coated Leather, Artificial Leather, Foam, Coated Textile, Glue, Prints)	Determination of Phthalates (Using GC-MS)	In House Method – "IHTM AL 2.144 Rev.16" (Based on CPSC-CH-C1001-09.4)

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Toys	Safety of Toys- Specification for Migration of Certain Elements Antimony (Sb), Arsenic (As), Barium (Ba), Cadmiyum (Cd), Chromium (Cr), Lead (Pb), Mercury (Hg), Selenium (Se) (Using ICP-OES)	BS EN 71-3:1995 (Withdrawn) ASTM F963-23 Clause 4.3.5.2 ASTM F963-23 Clause 8.3.2 ASTM F963-23 Clause 8.3.3 ASTM F963-23 Clause 8.3.4 ASTM F963-23 Clause 8.3.5
Toys	Safety of Toys- Migration of Certain Elements Aluminium (Al), Antimony (Sb), Arsenic (As), Barium (Ba), Boron (B), Cadmium (Cd), Cobalt (Co), Chromium (Cr), Copper (Cu), Lead (Pb), Manganese (Mn), Mercury (Hg), Nickel (Ni), Selenium (Se), Stronsium (Sr), Tin (Sn), Zinc (Zn) (Using ICP-MS,)	BS EN 71-3+A2 TS EN 71-3+A2 EN 71-3+A2
Toys	Safety of Toys - Migration of Certain Elements Chromeium VI (Cr+6) (Using ICP-MS, HPLC-ICP-MS)	BS EN 71-3+A2 TS EN 71-3+A2 EN 71-3+A2
Toys	Safety of Toys-Migration of Certain Elements Organic Tin (Using GC-MS)	BS EN 71-3+A2 TS EN 71-3+A2 EN 71-3+A2
Toys; Elastomers and Finger Paints	Safety of Toys - Part 12: N-Nitrosamines and N-Nitrosatable Substances (Using LC-MS-MS)	BS EN 71-12
Elastomer (Balloon), Rubber Teats and Soothers	Child Use and Care Articles. Method for Determining the Release of N-Nitrosamines and N-Nitrosatable Substances (Using GC-MS)	In-House Method – "IHTM AL.2.413. Rev.2" (Based on BS EN 12868)
Elastomer, Rubber	Determination of N-Nitrosamines (Using GC-MS)	GB/T 24153 ISO 19577
Child Use and Care Articles – Soothers for Babies and Young Children (Plastic Products and Products Containing Plastic Components)	Migration of Certain Elements (Antimony (Sb), Arsenic (As), Barium (Ba), Cadmium (Cd), Chromium (Cr), Lead (Pb), Mercury (Hg), Selenium (Se), Aluminum (Al), Boron (B), Cobalt (Co), Copper (Cu), Manganese (Mn), Nickel (Ni), Strontium (Sr), Tin (Sn), Zinc (Zn)) (Using ICP-MS)	EN 1400+A2 Clause 10.3 TS EN 1400+A2 Clause 10.3 BS EN 71-3+A2
Child Use and Care Articles – Soothers for Babies and Young Children (Plastic Products and Products Containing Plastic Components)	Determination of N-Nitrosamine and N-Nitrosatable Substances (Using GC-MS)	EN 1400+A2 Clause 10.4 TS EN 1400+A2 Clause 10.4 In-House Method – "AL.2.413. Rev.2" (Based on BS EN 12868)
Child Use and Care Articles Soothers for Babies and Young Children (Plastic Products and Products Containing Plastic Components)	Determination of 2-Mercaptobenzothiazole (MBT), Antioxidants and Formaldehyde (Using HPLC -DAD and UV-VIS)	EN 1400+A2 Clause 10.5 TS EN 1400+A2 Clause 10.5 BS EN 71-11 Clause 5.5.3
Child Use and Care Articles – Soothers for Babies and Young Children (Plastic Products and Products Containing Plastic Components)	Determination of Bisphenol A (Using LC-MS-MS)	EN 1400+A2 Clause 10.6 TS EN 1400+A2 Clause 10.6 In-House Method – "AL.2.404 Rev.3" (Based on BS EN 71-10 Clause 6.4 (Sample Preparation) BS EN 71-11 Clause 5.5.2 (Analysis))

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Child Use and Care Articles – Soothers for Babies and Young Children (Plastic Products and Products Containing Plastic Components)	Colour Fastness to Artificial Saliva	EN 1400+A2 Clause 10.7 TS EN 1400+A2 Clause 10.7
Child Use and Care Articles – Soothers for Babies and Young Children -(Silicon,Rubber)	Determination of Volatile Compound Content (Gravimetric Method)	EN 1400+A2 Clause 10.8 TS EN 1400+A2 Clause 10.8
Toys (Textile Products and Toys which Contains Textile Compounds)	Organic Chemical Compounds Determination of Flame Retardants (Using LC-MS-MS)	In-House Method – "IHTM AL.2.410 Rev.9" (Based on EN 71-9:2005 + A1:2007 Table 2A (Withdrawn) EN 71-10 Clause 8.1.1 EN 71-11 Clause 5.2)
Toys (Toys Which Contain Textile, Leather, Wood, Paper, Carton and Liquid, Solid Toy Materials Intended to Leave a Trace, Modelling Clay, Play Clay and Similar, Balloons, Imitation Tattoos with Adhesive)	Organic Chemical Compounds Determination of Colourants (Using LC-MS-MS)	EN 71-10 Clause 8.1.3 EN 71-10 Clause 8.2.1 EN 71-10 Clause 8.3.1 EN 71-10 Clause 8.4.1 EN 71-10 Clause 8.5.1 EN 71-10 Clause 8.6.1 EN 71-10 Clause 8.7.1 EN 71-10 Clause 8.8.1 EN 71-10 Clause 8.9.1 EN 71-11 Clause 5.3 EN 71-9:2005+A1:2007 Table 2B (Withdrawn)
Toys (Toys Which Contain Textile, Leather, Wood, Paper, Carton and Liquid, Solid Toy Materials Intended to Leave a Trace, Modelling Clay, Play Clay and Similar, Balloons, Imitation Tattoos with Adhesive)	Organic Chemical Compounds Determination of Primary Aromatic Amines (Using GC-MS)	EN 71-9 + A1 Table 2C* EN 71-10 Clause 8.2.2 EN 71-10 Clause 8.3.2 EN 71-10 Clause 8.4.2 EN 71-10 Clause 8.5.2 EN 71-10 Clause 8.6.2 EN 71-10 Clause 8.7.2 EN 71-10 Clause 8.8.2 EN 71-10 Clause 8.9.2 EN 71-11 Clause 5.4 (* EN 71-9+A1 was withdrawn on 22.12.2025, but it was temporarily included within the scope of accreditation based on the request of the organization.) EN 71-10 Clause 8.1.4
Toys (Polymeric Products and Products Containing Polymeric Components)	Organic Chemical Compounds Determination of Monomers (Migration) Bisphenol A (BPA) (Using LC-MS-MS)	EN 71-9:2005+ A1:2007 Table 2D (Withdrawn) EN 71-10 Clause 6 In-House Method – "IHTM AL.2.410 Rev.9"(Based on EN 71-11 Clause 5.5.2)
Toys (Polymeric Products and Products Containing Polymeric Components)	Organic Chemical Compounds Determination of Monomers (Migration) Styrene (Using GC-MS)	EN 71-9:2005+ A1:2007 Table 2D (Withdrawn) EN 71-10 Clause 6 In-House Method – "IHTM AL.2.410 Rev.9"(based on EN 71-11 Clause 5.5.6)
Toys (Polymeric Products and Products Containing Polymeric Components)	Organic Chemical Compounds Determination of Monomers (Migration) Acrylamide (Using HPLC-DAD)	EN 71-9:2005+ A1 :2007 Table 2D (Withdrawn) EN 71-11 Clause 5.5.1 EN 71-10 Clause 6
Toys (Polymeric Products and Products Containing Polymeric Components)	Organic Chemical Compounds Determination of Monomers (Migration) Formaldehyde (Using UV-VIS)	EN 71-9:2005 + A1:2007 Table 2D (Withdrawn) EN 71-10 Clause 6 In-House Method – "IHTM AL.2.410 Rev.9" (Based on EN 71-11 Clause 5.5.3)
Toys (Polymeric Products and Products Containing Polymeric Components)	Organic Chemical Compounds Determination of Monomers (Migration) Phenol (Using HPLC-DAD-FLD)	EN 71-9:2005 + A1:2007 Table 2D (Withdrawn) EN 71-10 Clause 6 In-House Method – "IHTM AL.2.410 Rev.9" (Based on EN 71-11 Clause 5.5.2)

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Toys (Toys Which Contain Leather and Liquid, Solid Toy Materials Intended to Leave a Trace, Modelling Clay, Play Clay and Similar, Imitation Tattoos with Adhesive)	Organic Chemical Compounds Determination of Preservatives (Using LC-MS-MS, HPLC-DAD-FLD, UV-VIS)	EN 71-10 Clause 8.2.3 EN 71-10 Clause 8.5.3 EN 71-10 Clause 8.7.3 EN 71-10 Clause 8.9.3 EN 71-11 Clause 5.7 EN 71-9:2005 + A1:2007 Table 2H (Withdrawn)
Toys (Polymeric Products and Products Containing Polymeric Components)	Organic Chemical Compounds Determination of Plasticisers (Migration) (Using GC-MS)	EN 71-10 Clause 6 EN 71-11 Clause 5.8 EN 71-9:2005 + A1:2007 Table 2I (Withdrawn)
Toys (Polymeric Products and Products Containing Polymeric Components, Imitation Tattoos with Adhesive)	Organic Chemical Compounds Determination of Solvent Migration (Using GC-MS, GC-MS Headspace)	EN 71-11 Clause 5.5.5 EN 71-9:2005 + A1:2007 Table 2E (Withdrawn) EN 71-10 Clause 6 In-House Method – "IHTM AL.2.410 Rev.9" (Based on EN 71-11 Clause 5.5.4, EN 71-11 Clause 5.5.5, EN 71-11 Clause 5.5.6)
Toys (Textile, Polymeric Products and Products Containing Polymeric Components, Balloons)	Organic Chemical Compounds Determination of Solvent Inhalation First-Action Method (Using GC-MS Headspace)	EN 71-9:2005+ A1:2007 Table 2F (Withdrawn) EN 71-10 Clause 7 In House Method "IHTM AL.2.410 Rev.9" (Based on EN 71-11 A.2)
Toys	Safety of Toys - Migration of Certain Elements Antimony (Sb), Arsenic (As), Barium (Ba), Cadmium (Cd), Chromium (Cr), Lead (Pb), Mercury (Hg), Selenium (Se), Boron (B) Using ICP-OES)	ISO 8124-3/AMD.1
Toys	Safety of Toys - Formamide in Foam Toy Materials (content) (Using GC-MS)	BS EN 71-15
Toys	Safety of Toys. Certain Chlorinated Phosphorus Flame Retardants (TCEP, TCPP, TDCP) in Toy Materials (Using GC-MS)	BS EN 71-16
Toys	Safety of Toys - Certain Isothiazolinones (MIT, CIT, BIT) in Aqueous Toy Materials (Using LC-MS/MS)	BS EN 71-17
Toys	Safety of toys. Phenol in aqueous (content) and polymeric (migration) toy materials (Using HPLC-DAD-FLD)	BS EN 71-18
Toys	Safety of toys. Migration of bisphenol A from toy materials (Using LC-MS-MS)	BS EN 71-19
Toys	Test of Rigid Materials Covering the Face	EN 71-1 Clause 4.14.3 BS EN 71-1 Clause 4.14.3 TS EN 71-1 Clause 4.14.3
Toys	Test of Imitation Protective Masks and Helmets	EN 71-1 Clause 4.14.4 BS EN 71-1 Clause 4.14.4 TS EN 71-1 Clause 4.14.4
Toy	Static Strength	EN 71-1 Clause 8.21.1 BS EN 71-1 Clause 8.21.1 TS EN 71-1 Clause 8.21.1

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INTERTEK TEST HİZMETLERİ ANONİM ŞİRKETİ/TEKSTİL LABORATUVARI

Accreditation Nr : AB-0716-T
Revision Nr: 15 Date: 03.09.2026

Testing Laboratory

Address :
YENİBOSNA MERKEZ MAH. SANAYİ CAD. No:23/11 BAHÇELİEVLER/ İSTANBUL İstanbul / Türkiye

Phone : +90 212 496 4646
Fax : -
Email : ozan.yaman@intertek.com
Website : https://www.intertek-turkey.com/

Toys	Dynamic Strength	EN 71-1 Clause 8.21.2 BS EN 71-1 Clause 8.21.2 TS EN 71-1 Clause 8.21.2
Toys	Stability	EN 71-1 Clause 8.21.3 BS EN 71-1 Clause 8.21.3 TS EN 71-1 Clause 8.21.3
Toys	Plastic Sheeting	EN 71-1 Clause 8.24 BS EN 71-1 Clause 8.24 TS EN 71-1 Clause 8.24
Toys	Brake Performance	EN 71-1 Clause 8.21.5 (Excluding Clause 8.21.5.3.2) BS EN 71-1 Clause 8.21.5 (Excluding Clause 8.21.5.3.2) TS EN 71-1 Clause 8.21.5 (Excluding Clause 8.21.5.3.2)
Toys	Strength of Toy Scooter Steering Tubes	EN 71-1 Clause 8.21.7 BS EN 71-1 Clause 8.21.7 TS EN 71-1 Clause 8.21.7
Toys	Determination of Maximum Design Speed of Electrically-Driven Ride-on Toys	EN 71-1 Clause 8.21.11 BS EN 71-1 Clause 8.21.11 TS EN 71-1 Clause 8.21.11
Toys	Measurement of Temperature Rises	EN 71-1 Clause 8.26 BS EN 71-1 Clause 8.26 TS EN 71-1 Clause 8.26
Toys	Small Balls and Suction Cups Test	EN 71-1 Clause 8.28 BS EN 71-1 Clause 8.28 TS EN 71-1 Clause 8.28
Toys	Test for Play Figures	EN 71-1 Clause 8.29 BS EN 71-1 Clause 8.29 TS EN 71-1 Clause 8.29
Toys	Tension Test for Magnets	EN 71-1 Clause 8.30 BS EN 71-1 Clause 8.30 TS EN 71-1 Clause 8.30
Toys	Magnetic Flux Index	EN 71-1 Clause 8.31 BS EN 71-1 Clause 8.31 TS EN 71-1 Clause 8.31
Toys	Perimeter of Cords and Chains	EN 71-1 Clause 8.32 BS EN 71-1 Clause 8.32 TS EN 71-1 Clause 8.32
Toys	Yo-yo Balls Measurements	EN 71-1 Clause 8.33 BS EN 71-1 Clause 8.33 TS EN 71-1 Clause 8.33
Toys	Breakaway Feature Separation Test	EN 71-1 Clause 8.34 BS EN 71-1 Clause 8.34 TS EN 71-1 Clause 8.34
Toys	Self-retracting Cords	EN 71-1 Clause 8.35 BS EN 71-1 Clause 8.35 TS EN 71-1 Clause 8.35

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Accreditation Nr : AB-0716-T
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Test
TS EN ISO/IEC 17025
AB-0716-T

Testing Laboratory

Address :
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Phone : +90 212 496 4646
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Website : https://www.intertek-turkey.com/

Toys	Length of Cords, Chains and Electrical Cables	EN 71-1 Clause 8.36 BS EN 71-1 Clause 8.36 TS EN 71-1 Clause 8.36
Toys	Length of Suction Cup Projectiles	EN 71-1 Clause 8.40 BS EN 71-1 Clause 8.40 TS EN 71-1 Clause 8.40
Toys	Assessment of the Tangle Potential of Two Cords or Chains	EN 71-1 Clause 8.37 BS EN 71-1 Clause 8.37 TS EN 71-1 Clause 8.37
Toys	Soft-Filled Toys	EN 71-2+A1 Clause 4.5 TS EN 71-2+A1 Clause 4.5 EN 71-2:2020 Clause 4.5* TS EN 71-2:2020 Clause 4.5* (* It was withdrawn in September 2025, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Toys Intended to be Entered by a Child	EN 71-2+A1 Clause 4.4 TS EN 71-2+A1 Clause 4.4 EN 71-2:2020 Clause 4.4* TS EN 71-2:2020 Clause 4.4* (* It was withdrawn in September 2025, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Toy Disguise Costumes and Toys Intended to be Worn by a Child in Play	EN 71-2+A1 Clause 4.3 TS EN 71-2+A1 Clause 4.3 EN 71-2:2020 Clause 4.3* TS EN 71-2:2020 Clause 4.3* (* It was withdrawn in September 2025, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys	Toys to be Worn on the Head	EN 71-2+A1 Clause 4.2 TS EN 71-2+A1 Clause 4.2 EN 71-2:2020 Clause 4.2* TS EN 71-2:2020 Clause 4.2* (* It was withdrawn in September 2025, but it was temporarily included within the scope of accreditation based on the request of the organization.)
Toys (Excluding flammable gases and liquids)	General Requirements	EN 71-2+A1 Clause 4.1 TS EN 71-2+A1 Clause 4.1 EN 71-2:2020 Clause 4.1* TS EN 71-2:2020 Clause 4.1* ((* It was withdrawn in September 2025, but it was temporarily included within the scope of accreditation based on the request of the organization.)

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Accreditation Nr : AB-0716-T
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Textile and Leather Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Textile, Accessory	Colour Fastness to Artificial Light Xenon Arc Fading Lamp Test	TS EN ISO 105 B02 BS EN ISO 105 B02 ISO 105 B02 DIN EN ISO 105 B02 NF EN ISO 105 B02 EN ISO 105 B02 AATCC TM 16.3
Textile, Accessory	Colour Fastness to Artificial Weathering Xenon Arc Fading Lamp Test	TS EN ISO 105 B04 BS EN ISO 105 B04 ISO 105 B04 DIN EN ISO 105 B04 NF EN ISO 105 B04
Textile, Accessory	Colour Fastness to Light of Textiles Wetted with Artificial Perspiration	TS EN ISO 105 B07 BS EN ISO 105 B07 DIN EN ISO 105 B07 ISO 105 B07 NF EN ISO 105 B07
Textile, Accessory	Colour Fastness to Washing with Soap or Soap and Soda	TS EN ISO 105 C10 ISO 105 C10 BS EN ISO 105 C10 DIN EN ISO 105 C10 NF EN ISO 105 C10
Textile, Accessory	Colour Fastness to Domestic and Commercial Laundering Using a Non-phosphate Reference Detergent Incorporating a Low-Temperature Bleach Activator	ISO 105 C08 BS EN ISO 105 C08 TS EN ISO 105 C08 DIN EN ISO 105 C08 NF EN ISO 105 C08 ISO 105 C08 :2001+Cor 2002 (Withdrawn)
Textile, Accessory	Colour Fastness to Domestic and Commercial Laundering Oxidative Bleach Response Using a Non-phosphate Reference Detergent Incorporating a Low Temperature Bleach Activator	ISO 105 C09+A1 TS EN ISO 105 C09+A1 BS EN ISO 105 C09 DIN EN ISO 105 C09
Textile, Accessory	Colour Fastness to Domestic and Commercial Laundering	BS EN ISO 105 C06 ISO 105 C06 TS EN ISO 105 C06 DIN EN ISO 105 C06 NF EN ISO 105 C06 AATCC TM 61
Textile	Assessment of the Potential to Phenolic Yellowing of Materials	ISO 105 X18 BS EN ISO 105 X18 TS EN ISO 105 X18 DIN EN ISO 105 X18 NF EN ISO 105 X18 EN ISO 105 X18
Textile	Colour Fastness to Hot Pressing	ISO 105 X11 TS 472 EN ISO 105 X11 AATCC TM 133
Textile	Colour Fastness to Dry Heat (Excluding Pressing)	ISO 105 P01 TS 3515 EN ISO 105 P01

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Accreditation Nr : AB-0716-T
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Textile, Accessory	Colour Fastness to Rubbing	ISO 105 X12 TS EN ISO 105 X12 GB/T 3920 AATCC TM 8
Textile, Accessory	Tests for colour fastness- Colour fastness to rubbing — Small areas	ISO 105 X16 TS EN ISO 105 X16 AATCC TM 116
Textile, Accessory	Colour Fastness to Rubbing - Organic Solvents	ISO 105 D02 TS EN ISO 105 D02
Textile, Accessory	Colour Fastness to Dry-Cleaning using perchloroethylene solvent	ISO 105 D01 BS EN ISO 105 D01 TS EN ISO 105 D01 DIN EN ISO 105 D01 NF EN ISO 105 D01 AATCC TM 132
Textile, Accessory	Colour Fastness to Chlorinated Water (Swimming-Pool Water)	ISO 105 E03 BS EN ISO 105 E03 TS EN ISO 105 E03 DIN EN ISO 105 E03 NF EN ISO 105 E03 EN ISO 105 E03
Textile, Accessory	Dye Transfer Fabric-to-Fabric in Storage	AATCC TM 163
Textile, Accessory	Colour Fastness to Perspiration	ISO 105 E04 BS EN ISO 105 E04 TS EN ISO 105 E04 DIN EN ISO 105 E04 GB/T 3922 AATCC TM 15 NF EN ISO 105 E04 EN ISO 105 E04 In-House Test Method-TL.2.1504 Rev.1 IHTM ITX-GB/T 3922 (modified on GB/T3922)
Textile, Accessory	Colour Fastness to Water	BS EN ISO 105 E01 ISO 105 E01 TS EN ISO 105 E01 DIN EN ISO 105 E01 GB/T 5713 AATCC TM 107 In-House Test Method-TL.2.1505 Rev.1 IHTM ITX-GB/T 5713 (modified on GB/T 5713) NF EN ISO 105 E01
Textile, Accessory	Colour Fastness to Sea Water	ISO 105 E02 BS EN ISO 105 E02 TS EN ISO 105 E02 DIN EN ISO 105 E02 AATCC TM 106 EN ISO 105 E02 NF EN ISO 105 E02
Textile, Accessory	Colour Fastness to Spotting: Water	BS EN ISO 105 E07 ISO 105 E07 TS EN ISO 105 E07 DIN EN ISO 105 E07 NF EN ISO 105 E07
Textile, Accessory	Assessment of Migration of Textile Colours into Polyvinyl Chloride Coatings	ISO 105 X10 DIN EN ISO 105 X10 BS EN ISO 105 X10 NF EN ISO 105 X10 TS 7585 EN ISO 105 X10

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Accreditation Nr : AB-0716-T
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Textile, Accessory	Grey scale for assessing change in colour	ISO 105 A02 TS 423-2 EN 20105 A02 AATCC EP1 GB/T 250 EN 20105 A02 DIN EN 20105 A02 NF EN 20105 A02 BS EN 20105 A02
Textile, Accessory	Grey Scale for Assessing Staining	ISO 105-A03 AATCC EP2 TS EN ISO 105 A03 GB/T 251 EN ISO 105 A03 NF EN ISO 105 A03 BS EN ISO 105 A03 DIN EN ISO 105 A03
Textile, Accessory	Solar UV Protective Properties	EN 13758-1+A1 TS EN 13758-1+A1 AATCC TM 183 BS EN 13758-1 NF EN 13758-1 DIN EN 13758-1
Textile	Solar UV Protective Properties-Part 2: Classification and Marking Of Apparel	EN 13758-2+A1 TS EN 13758-2+A1 BS EN 13758-2 NF EN 13758-2 DIN EN 13758-2
Textile, Accessory	Sun Protective Clothing- Method for The Determination of the UPF Rating of A Dry Textile	AS 4399 Annex A
Textile	Tests for colour fastness-Colour fastness to ozone in the atmosphere	ISO 105 G03 EN ISO 105 G03 BS EN ISO 105 G03 TS 7562 EN ISO 105 G03 NF EN ISO 105 G03 DIN EN ISO 105 G03
Textile	Test Method for Colorfastness to Ozone in the Atmosphere under Low Humidities	AATCC TM 109
Textile	Calculation of colour differences	ISO 105 J03 EN ISO 105 J03 BS EN ISO 105 J03 TS EN ISO 105 J03 NF EN ISO 105 J03 DIN EN ISO 105 J03
Textile	Determination of stitch length and yarn linear density in weft knitted fabrics Linear density	EN 14970 Method B TS EN 14970 Method B
Textile, Accessory	Colour Fastness to Artificial Perspiration for General Usage Articles	DIN 53160 64 LFGB 82.02.13
Textile, Accessory	Colour Fastness to Artificial Saliva for General Usage Articles	DIN 53160 GB/T 18886 64 LFGB 82.02.13 In-House Test Method-TL.2.1506 Rev.1 IHTM ITX-GB/T 18886 (modified on GB/T 18886)
Textile, Accessory	Colour Fastness to Water Spotting on Upholstery Fabrics	ISO 105 E16 TS EN ISO 105 E16 BS EN ISO 105 E16 NF EN ISO 105 E16 DIN EN ISO 105 E16

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Accessory	Slide fasteners (Zips) Specification	EN 16732 TS EN 16732 BS EN 16732 NF EN 16732 DIN EN 16732
Textile, Plastic, Metal, Leather	Apperance after Accelerated Ageing	In-house method – “IHTM TL.2.1250. Rev.0” Based on BS EN ISO 17228
Textile	Test Method for Dimensional Changes of Fabrics after Home Laundering	AATCC TM 135
Textile	Test Method of Determination of Dimensional Changes of Garment after Home Laundering	AATCC TM 150
Textile	Preparation, Marking and Measuring of Fabric Specimens and Garments in Tests for Determination of Dimensional Change	ISO 3759 TS EN ISO 3759 GB/T 8628
Textile	Determination of dimensional change in washing and drying	ISO 5077 TS EN ISO 5077 GB/T 8630 EN ISO 5077 NF EN ISO 5077 BS EN ISO 5077 DIN EN ISO 5077
Textile	Domestic washing and drying procedures for textile testing	ISO 6330:2012(Withdrawn) ISO 6330 TS EN ISO 6330 NF EN ISO 6330 GB/T 8629 EN ISO 6330 DIN EN ISO 6330 BS EN ISO 6330
Textile	Professional care dry cleaning and wet cleaning of fabrics and garments - Procedure for testing performance when cleaning and finishing using tetracholoroethene	ISO 3175-2 TS EN ISO 3175-2
Textile	Dimensional Changes on Drycleaning in Perchloroethylene : Machine Method	AATCC TM 158
Textile	Standard Test Method for End (Warp) and Pick (Filling) Count of Woven Fabrics	ASTM D 3775
Textile	Knitted Fabrics Weft Knitted Fabrics-Determination of the number of visible wales and courses per centimetre	BS 5441+A1 Section 2 Clause 9
Textiles-Woven Fabrics	Determination of Number of Threads Per Unit Length	ISO 7211-2 Method A
Textile	Knitted fabrics - Determination of number of stitches per unit length and unit area	EN 14971 TS EN 14971
Textiles-Woven Fabrics	Determination of Mass per Unit Length and Mass per Unit Area	ASTM D3776/D3776M BS 2471 ISO 3801 (Method 5) EN 12127 (Except Clause 8.4) TS EN 12127(Except Clause 8.4) TS 251 (Clause 6) TS ISO 3801 (method 5)

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Textile	Knitted Fabrics Weft Knitted Fabrics Determination of linear density of component yarns	BS 5441+A1 Section 2 Clause 12
Textile	Determination of maximum force and elongation at maximum force using the strip method	ISO 13934-1 TS EN ISO 13934-1
Textile	Determination of maximum force using grap method	ISO 13934-2 TS EN ISO 13934-2 BS EN ISO 13934-2 DIN EN ISO 13934-2 ASTM D 5034 NF EN ISO 13934-2 EN ISO 13934-2
Textile	Stretch Properties of Fabrics Woven from Stretch Yarns	ASTM D 3107
Textile, Woven Fabrics	Determination of Linear Density of Yarn Removed from Fabric	ISO 7211-5 Method A TS ISO 7211-5 Method A
Textile	Determination of Dimensional Change of Fabrics Induced by Free Steam	BS 4323 ISO 3005
Textile	Tear Properties of Fabrics Determination of Tear Force Using Ballistic Pendulum Method	TS EN ISO 13937-1 ISO 13937-1 BS EN ISO 13937-1 DIN EN ISO 13937-1 ASTM D 1424 NF EN ISO 13937-1 EN ISO 13937-1
Textile	Tear Properties of Fabrics Determination of Tear Force of Trouser-shaped Test Specimens Single Tear Method (Electronic Calculation)	ISO 13937-2 BS EN ISO 13937-2 TS EN ISO 13937-2 DIN EN ISO 13937-2 ASTM D 2261 EN ISO 13937-2 NF EN ISO 13937-2
Textile	Determination of the Slippage Resistance of Yarns at a Seam in Woven Fabrics Fixed Seam Opening Method	ISO 13936-1 TS EN ISO 13936-1 BS EN ISO 13936-1 ASTM D 434:1995 (Withdrawn) NF EN ISO 13936-1
Textile	Determination of the Slippage Resistance of Yarns at a Seam in Woven Fabrics Fixed Load Method	ISO 13936-2 TS EN ISO 13936-2 BS EN ISO 13936-2 DIN EN ISO 13936-2 NF EN ISO 13936-2 EN ISO 13936-2
Textile	Seam Tensile Properties of Fabrics and Made-up Textile Articles Determination of Maximum Force to Seam Rupture Grab Method	ISO 13935-2 TS EN ISO 13935-2 BS EN ISO 13935-2 DIN EN ISO 13935-2 NF EN ISO 13935-2 EN ISO 13935-2
Textile	Seam Tensile Properties of Fabrics and Made-up Textile Articles Determination of Maximum Force to Seam Rupture Strip Method	ISO 13935-1 TS EN ISO 13935-1 BS EN ISO 13935-1 NF EN ISO 13935-1 DIN EN ISO 13935-1

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Textile	Test Methods for elastic fabrics -Determination of Fabric Elasticity - Strip Test	EN 14704-1 Method A : 2005 (Withdrawn) ISO 20932-1 TS EN ISO 20932-1 DIN EN ISO 20932-1 NF EN ISO 20932-1 BS EN ISO 20932-1 EN ISO 20932-1
Textile,Fabrics	Determination of resistance to surface wetting (Spray Method)	ISO 4920 TS EN ISO 4920 AATCC TM 22
Textile	Bursting properties of fabrics: Pneumatic method for determination of bursting strength and bursting distension	ISO 13938-2 TS EN ISO 13938-2 BS EN ISO 13938-2 DIN EN ISO 13938-2 ASTM D3786/D3786M NF EN ISO 13938-2 EN ISO 13938-2
Textile	Determination of the Abrasion Resistance of Fabrics by the Martindale Method Determination of Specimen Breakdown	ISO 12947-2 TS EN ISO 12947-2 BS EN ISO 12947-2 DIN EN ISO 12947-2 ASTM D 4966 NF EN ISO 12947-2
Textile	Determination of the Abrasion Resistance of Fabrics by the Martindale Method Determination of Mass Loss	TS EN ISO 12947-3 BS EN ISO 12947-3 DIN EN ISO 12947-3 ISO 12947-3 NF EN ISO 12947-3
Textile	Determination of the abrasion resistance of fabrics by the Martindale method: Assessment of appearance change	TS EN ISO 12947-4 BS EN ISO 12947-4 DIN EN ISO 12947-4 ISO 12947-4 NF EN 12947-4
Textile	Abrasion Resistance of Fabrics Accelerator Method	AATCC TM93 Method A
Textile,Fabrics	Determination of Permeability of Fabrics to Air	ISO 9237 TS 391 EN ISO 9237 ASTM D 737
Textile	Oil Repellency Test- Hydrocarbon resistance test	TS EN ISO 14419 ISO 14419 AATCC TM 118
Textile	Determination of Resistance to Water Penetration Hydrostatic Pressure Test	ISO 811 TS EN ISO 811 AATCC TM 127
Textile	Liquid Moisture Management	AATCC TM 195
Textile	Vertical Wicking Rate of Textiles: to Specified Distances	AATCC TM 197
Textile	Test Method for Horizontal Wicking of Textiles	AATCC TM 198
Textile	Vertical Wicking Rate of Textiles: to Specified Times	AATCC TM 213

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Textile	Print Durability Test	In-house method - " GSL IHTM 0001 TL.2.246. Rev.4"
Textile	Determination of spirality after Laundering- Woven and knitted fabrics	ISO 16322-2 TS ISO 16322-2 In-house method - “GSL IHTM 0002 TL.2.229.Rev.7” AATCC TM 179
Textile	Determination of spirality after laundering -Woven and knitted garments	ISO 16322-3 TS ISO 16322-3 BS ISO 16322-3
Textile	Test of Appearance Assessment	In-house method – “GSL IHTM 0007 TL.2.249.Rev.9” (with reference to ISO 15487 ISO 3175-1 and TS EN ISO 3175-1)
Textile	Smoothness Appearance of Fabrics after Repeated Home Laundering	AATCC TM 124
Textile	Appearance of Apparel and Other Textile End Products after Home Laundering	AATCC TM 143
Textile	Test method for assessing the smoothness appearance of fabrics after cleansing	ISO 7768 TS ISO 7768
Textile, Accessory	Attachment Strength Test	In-house method - " IHTM 012 TL.2.354.Rev.4" (Modified on EN 71-1 Clause 8.4) TS EN 71-1+A1:2018 Clause 8.4 * EN 71-1+A1:2018 Clause 8.4 * (*It was cancelled in January 2026 but it decided that it would remain within the scope for a while at the request of the company) EN 71-1 Clause 8.4 TS EN 71-1 Clause 8.4
Textile	Test method for assessing the smoothness appearance of seams in fabrics after cleansing	ISO 7770 TS ISO 7770
Textile	Evaluation of the wrinkle recovery of fabrics - Appearance method	ISO 9867 TS ISO 9867 AATCC TM 128
Textile	Determination of fabric propensity to surface pilling fuzzing or matting :Random tumble pilling method	ISO 12945-3 TS EN ISO 12945-3 ASTM D 3512
Textile	Determination of fabric propensity to surface pilling, fuzzing or matting: Assessment of pilling, fuzzing and matting by visual analysis	ISO 12945-4 TS EN ISO 12945-4 EN ISO 12945-4 NF EN ISO 12945-4 DIN EN ISO 12945-4 BS EN ISO 12945-4
Textile	Determination of Propensity of Fabrics to Snagging	BS 8479
Textile	Burning Behaviour of Children's Nightwear	EN 14878+AC TS EN 14878+AC
Textile	Determination of fabric propensity to surface pilling, fuzzing or matting: Modified Martindale method	ISO 12945-2 TS EN ISO 12945-2 BS EN ISO 12945-2 DIN EN ISO 12945-2 EN ISO 12945-2 NF EN ISO 12945-2

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Textile	Flammability Properties - Determination Flammability of Samples Vertically Positioned, with a Small Igniting Flame	BS 5438
Textile	Determination of fabric propensity to surface pilling, fuzzing or matting: Pilling box method	ISO 12945-1 BS EN ISO 12945-1 DIN EN ISO 12945-1 TS EN ISO 12945-1 EN ISO 12945-1 NF EN ISO 12945-1
Textile	Specification for flammability performance of fabrics and fabric assemblies used in sleepwear and dressing gowns	BS 5722
Textile	Standart for the Flammability of Children's Sleepwears: Size 0 Throuhg 6X Standart for the Flammability of Children's Sleepwears: Size 7 Throuhg 14	16 CFR 1615 16 CFR 1616
Textile	Standard Test Method for Flammability of Clothing Textiles	16 CFR 1610 ASTM D1230
Textile	Flammability Properties of Fabrics for Apparel – Detailed Procedure to Determine the Burning Behaviour of Fabrics for Apparel	TS EN 1103 EN 1103
Textile	Flammability Properties - Measurement of flame spread properties of vertically oriented specimens	TS EN ISO 6941 ISO 6941
Textile	Surface Flash	BS 4569
Textiles and Textile Products	Burning behaviour-Curtains and drapes-Detailed procedure to determine the flame spread of vertically oriented specimens	TS EN 1102 EN 1102
Textile Upholstery	Test for the ignitability with cigarettes and butane flame materials of upholstered composites for seating	BS 5852-1 BS 5852 (Source 0 & Source 1)
Textile Upholstery	**Assessment of the ignitability of upholstered furniture Ignition source smouldering cigarette**	EN 1021-1 TS EN 1021-1
Textile Upholstery	Assessment of the ignitability of upholstered furniture-Ignition source match flame equivalent	EN 1021-2 TS EN 1021-2
Textile Upholstery	Tests for the ignitability with flaming ignition sources of upholstered composites for seating	BS 5852 Crib 5
Textile, Film	Flammability Test	NFPA 701 Test Method 1
Bedding Items	Assessment of the ignitability of bedding items – Ignition source: smouldering cigarette	ISO 12952-1
Bedding Items	Assessment of the ignitability of bedding items – Ignition source: match-flame equivalent	ISO 12952-2
Carpets and Rugs	Standard for the Surface Flammability of Carpets and Rugs	16 CFR 1630 16 CFR 1631

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Socks	Determination of the abrasion resistance of knitted footwear garments	EN 13770 TS EN 13770 BS EN 13770
Children's Clothing	Mechanical Safety Test	BS 7907: 2007 Annexes B & C(Withdrawn) CEN/TR 16792 Annexes B & C
Textile	Test method for assessing the appearance of creases in fabrics after cleansing	ISO 7769 TS ISO 7769
Textiles and Textile Products	Safety of children's clothing - Security of attachment of buttons - Test method	EN 17394-2 TS EN 17394-2
Textiles and Textile Products	Safety of children's clothing - Security of attachment of metal mechanically applied press fasteners - Test method	CEN/TS 17394-3 TSE CEN/TS 17394-3
Textiles and Textile Products	Safety of children's clothing - Security of attachment of components except buttons and metal mechanically applied press fasteners - Test method	CEN/TS 17394-4 TSE CEN/TS 17394-4
Children’s Outwear	Drawstrings on children’s upper outerwear	ASTM F1816
Children’s Clothing Safety	Cords and drawstrings on children’s clothing, specifications	EN 14682 TS EN 14682
Leather	Tests for colour fastness - Colour fastness to cycles of to-and-fro rubbing	TS EN ISO 11640 ISO 11640 In House Method IHTM TL.2.1552 Rev.3" ITX-RUB-LT (Modified from ISO 11640)
Leather	Colour Fastness to Water Spotting	ISO 15700 TS EN ISO 15700
Leather	Colour Fastness to Perspiration	ISO 11641 TS EN ISO 11641
Leather	Colour Fastness to Water	ISO 11642 TS EN ISO 11642
Leather	Determination of Tear Load Double Edge Tear	TS EN ISO 3377-2 ISO 3377-2
Footwear	Abrasion resistance of outsoles	ISO 20871 TS EN 12770 EN 12770
Footwear	Upper Sole Adhesion	ISO 17708 TS EN ISO 17708
Footwear	Heel attachment	EN 12785 ISO 22650
Footwear, Accessory	Test methods for accessories: Corrosion resistance	TS EN ISO 22775 Method 2 ISO 22775 Method 2
Rubber	Determination of density	TS ISO 2781 Method A ISO 2781 Method A

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Plastics	Methods of Exposure to Laboratory Light Sources Xenon Arc Lamps	ISO 4892-2 TS EN ISO 4892-2
Plastics	Methods of Exposure to Laboratory Light Sources Fluorescent UV Lamps	ISO 4892-3 TS EN ISO 4892-3 ASTM G154
Footwear	Test Methods for Uppers, Linings and Insocks - Tear Strength	ISO 17696
Footwear-Uppers, Linings and Insocks	Test Methods for Uppers, Lining and Insocks- Seam Strength	ISO 17697 Method B
Footwear	Test Methods for heels- Fatigue Resistance	ISO 19956
Footwear	Footwear — Test methods for whole shoe — Flexing durability	ISO 24266 Method A
Footwear	Footwear - Attachment Strength of Straps, Trims and Accessories	ISO 24263
Plastics	Flammability	UL94 Clause 7: Horizontal Burning Test; Clause 8: 50W (20 mm) Vertical Burning Test; V-0, V-1, V-2 Clause 9: 500 W (125 mm) Vertical Burning Test; 5VA, 5VB Clause 11: Thin Material Vertical Burning Test;VTM-0, VTM-1,VTM-2 Clause12: Horizontal Burning Foamed Material Test; HBF, HF-1, HF-2
Automotive Interior Materials	Determination of burning behaviour of interior materials - Horizantal Burning	ISO 3795 TS ISO 3795 ECE R 118 Appendix 6 FMVSS 49 CFR 571 302
Automotive Interior Materials	Determination of burning behaviour of interior materials - Horizantal Burning	ECE R118 Annex 8
Textile	Textile Fibre Names and Related Labelling and Marking of the Fibre Composition of Textile Products and Repealing Council Directive 73/44/EEC and Directives 96/73/EC and 2008/121/EC of the European Parliament and of the Council	EU No. 1007/2011 Method No: 1 Method No: 2 Method No: 4 Method No: 8 Method No: 11 Method No: 13 Method No: 15 Method No: 7
Textile	Textiles - Quantitative Chemical Analysis Part 1: General Principles of Testing	TS EN ISO 1833-1 ISO 1833-1 GB/T 2910.1 NF EN ISO 1833-1
Textile	Textiles - Quantitative Chemical Analysis Part 2: Ternary Fibre Mixtures	TS EN ISO 1833-2 ISO 1833-2 GB/T 2910.2 NF EN ISO 1833-2
Textile	Textiles - Quantitative Chemical Analysis Part 3: Mixtures of Acetate With Certain Other Fibres (Method Using Acetone)	TS EN ISO 1833-3 ISO 1833-3 GB/T 2910.3 NF EN ISO 1833-3
Textile	Textiles - Quantitative Chemical Analysis Part 4: Mixtures of Certain Protein Fibres With Certain Other Fibres (Method Using Hypochlorite)	TS EN ISO 1833-4 ISO 1833-4 GB/T 2910.4 NF EN ISO 1833-4

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Textile	Textiles - Quantitative Chemical Analysis Part 6: Mixtures of Viscose, Certain Types of Cupro, Modal or Lyocell With Certain Other Fibres (Method Using Formic Acid and Zinc Chloride)	TS EN ISO 1833-6 ISO 1833-6 GB/T 2910.6 NF EN ISO 1833-6
Textile	Textiles - Quantitative Chemical Analysis Part 7: Mixtures of Polyamide With Certain Other Fibres (Method Using Formic Acid)	TS EN ISO 1833-7 ISO 1833-7 GB/T 2910.7 NF EN ISO 1833-7
Textile	Textiles - Quantitative Chemical Analysis Part 8: Mixtures of Acetate and Triacetate Fibres (Method Using Acetone)	TS EN ISO 1833-8 ISO 1833-8 GB/T 2910.8 NF EN ISO 1833-8
Textile	Textiles - Quantitative Chemical Analysis Part 11: Mixtures of Certain Cellulose Fibres With Certain Other Fibres (Method Using Sulphuric Acid)	TS EN ISO 1833-11 ISO 1833-11 GB/T 2910.11 NF EN ISO 1833-11
Textile	Textiles - Quantitative Chemical Analysis Part 12: Mixtures of Acrylic, Certain Modacrylics, Certain Chlorofibres, Certain Elastane Fibres With Certain Other Fibres (Method Using Dimethylformamide)	TS EN ISO 1833-12 ISO 1833-12 GB/T 2910.12 NF EN ISO 1833-12
Textile	Textiles - Quantitative Chemical Analysis Part 16: Mixtures of Polypropylene Fibres With Certain Other Fibres (Method Using Xylene)	TS EN ISO 1833-16 ISO 1833-16 GB/T 2910.16 NF EN ISO 1833-16
Textile	Textiles - Quantitative Chemical Analysis Part 18: Mixtures of Silk With Wool or Other Animal Hair (Method Using Sulphuric Acid)	TS EN ISO 1833-18 ISO 1833-18 GB/T 2910.18 NF EN ISO 1833-18
Textile	Textiles - Quantitative Chemical Analysis Part 22: Mixtures of Viscose or Certain Types of Cupro or Modal or Lyocell With Flax Fibres (Method Using Formic Acid and Zinc Chloride)	TS EN ISO 1833-22 ISO 1833-22 GB/T 2910.22 NF EN ISO 1833-22
Textile	Quantitative Fiber Analysis	AATCC TM 20 & 20A Test analysis no: Method No: 1 Test analysis no: Method No: 2 Test analysis no: Method No: 3 Test analysis no: Method No: 4 Test analysis no: Method No: 5 Test analysis no: Method No: 6 Test analysis no: Method No: 7 AATCC TM 20 & 20A FZ/T 30003 FZ/T 01101 Microscobic Counting Method
Textile	Textiles - Quantitative Chemical Analysis Mixtures of Elastane and Certain Other Fibers	GB/T 38015 Clause 6 Clause 7 Clause 8 Clause 10.2
Textile	Textiles - Quantitative Analysis of Cashmere, Wool, Other Specialty Animal Fibres and Their Blends Part 1: Light Microscopy Method	ISO 17751-1 BS EN ISO 17751-1
Textile	Quantitative Determination for Mixtures of Special Animal Fibre and Wool	GB/T 16988

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Textile	Methods for Determination of Certain Aromatic Amines Derived From Azo Colorants Part 1: Detection of The Use of Certain Azo Colorants Accessible With and Without Extracting The Fibres (Using GC-MS, HPLC-DAD)	BVL B 82.02.2 TS EN ISO 14362-1 BS EN ISO 14362-1 EN ISO 14362-1 DIN EN ISO 14362-1 ISO 14362-1 GB/T 17592
Textile	Methods for Determination of Certain Aromatic Amines Derived From Azo Colorants Detection of The Use of Certain Azo Colorants, Which May Release 4-aminoazobenzene (Using GC-MS, HPLC-DAD)	TS EN ISO 14362-3 BS EN ISO 14362-3 DIN EN ISO 14362-3 EN ISO 14362-3 ISO 14362-3 GB/T 23344 BVL B 82.02.15
Textile	Determination of pH of Aqueous Extract (Using pH Meter)	TS EN ISO 3071 BS EN ISO 3071 EN ISO 3071 ISO 3071 GB/T 7573 AATCC TM 81
Textile Textile Toys	Determination Free and Hydrolyzed Formaldehyde (Water Extraction Method) (Using UV-VIS Spectrophotometer)	JIS L 1041 Method A&B BS EN ISO 14184-1 ISO 14184-1 GB/T 2912.1 EN 71-9 + A1 Clause 4.3.1* (* EN 71-9+A1 was withdrawn on 22.12.2025, but it was temporarily included within the scope of accreditation based on the request of the organization.) BVL B 82.02.52
Textile	Determination of Formaldehyde (Vapor Absorption Method) (Using UV-VIS Spectrophotometer)	BS EN ISO 14184-2 ISO 14184-2 AATCC TM 112
Textile	Determination of The Phthalate Content (Tetrahydrofurane Method) (Using GC-MS)	BS EN ISO 14389 ISO 14389
Printed Textile	Determination of The Phthalates Content (Tetrahydrofuran Method) (Using GC-MS)	GB/T 20388
Textile	Determination of The Content of Compounds Based on Chlorobenzenes and Chlorotoluenes (Using GC-MS)	BS EN 17137
Textile	Determination of Polychlorinated Biphenyls (PCBs) (Using GC-MS)	In-House Method – “IHTM AL.2.031. Rev.8”
Textile	Method for The Detection and Determination of Alkylphenol Ethoxylates (APEO) Method for Determination of Alkylphenols (AP) (Using LC-MS-MS)	ISO 18254-1 ISO 21084
Textile	Determination of Acrylamide (Using HPLC-DAD)	In-House Method – “IHTM AL.2.366. Rev.2”
Textile	Determination of Quinoline (Using LC-MS-MS)	In-House Method – “IHTM AL.2.462.Rev.2” (Based on DIN 54231)
Textile, Leather	Determination of Tetrachlorophenol-, Trichlorophenol-, Dichlorophenol-, Monochlorophenol-Isomers and Pentachlorophenol Content (Using GC-MS)	TS EN ISO 17070 BS EN ISO 17070 ISO 17070

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Textile, Leather	Determination of Polychlorophenol Content - KOH Method (Using GC-MS)	In-House Method – “IHTM AL.2.411. Rev.5” (Based on BS EN 17134-2)
Plastics	Determination of Alkylphenol and Alkylphenol Ethoxylate (APs&APEOs) Compounds (Using LC-MS-MS)	In-House Method – “IHTM AL.2.037. Rev.11”
Textile	Dyestuffs Part 3: Method for Determination of Certain Carcinogenic Dyestuffs (Method Using Triethylamine/Methanol) (Using HPLC-DAD, LC-MS-MS)	ISO 16373-3
Textile	Determination of Disperse and Carcinogenic Dyes (Using HPLC-DAD, LC-MS-MS))	DIN 54231 BVL B 82.02.10 ISO 16373-2
Textile, Plastic, Metal	Determination of Metal Content - Part 2: Determination of Metals Extracted by Acidic Artificial Perspiration Solution Lead(Pb), Cadmium(Cd), Mercury(Hg), Arsenic(As), Copper(Cu),Cobalt(Co), Chromium(Cr), Nickel(Ni), Antimony(Sb), Barium(Ba), Selenium(Se), Manganese(Mn), Zinc(Zn), Tin(Sn) (Using ICP-MS)	In-House Method – “IHTM AL.2.352 Rev.6” (Based on BS EN 16711-2)
Textile, Plastic, Metal	Determination of Extractable Chromium VI(Cr+6) by Acidic Artificial Perspiration Solution (Using UV-VIS Spectrophotometer)	In-House Method – “IHTM AL.2.092 Rev.9” (Based on Modified ISO 17075-1)
Textile, Plastic, Metal, Paint, Glass	Determination of Metal Content- Part 1: Determination of Metals Using Microwave Digestion Lead (Pb), Cadmium (Cd), Chromium (Cr), Mercury (Hg), Arsenic (As), Copper (Cu), Cobalt (Co), Nickel (Ni), Antimony (Sb) (Using ICP-MS)	TS EN 16711-1 BS EN 16711-1 EN 16711-1 DIN EN 16711-1
Textile, Plastics, Metal, Paint, Glass	Determination of Metals Using Microwave Digestion Lead(Pb), Cadmium(Cd), Mercury(Hg), Arsenic(As), Copper(Cu), Cobalt(Co), Chromium(Cr), Nickel(Ni), Antimony(Sb)), Tin (Sn), Barium (Ba), Boron (B), Iron (Fe), Zinc (Zn), Silver (Ag), Aluminium (Al) (Using ICP-MS or ICP-OES)	In-House Method – “IHTM AL.2.222. Rev.12” (Based on EPA 3050B, EPA 3051A, EPA 3052)
Pigment Printed Textiles, Coated Textiles	Standard Practice for Preparation of Dried Paint Samples by Microwave Digestion for Subsequent Lead Analysis (Using ICP-OES)	In-House Method- "IHTM AL.2.070 Rev.17 (Based on ASTM E1645)
Textile, Plastic	Determination of Short-Chain Chlorinated Paraffins (SCCP) and Middle-Chain Chlorinated Paraffins (MCCP) (Using GC-ECNI-MS)	In-House Method – “IHTM AL.2.038 Rev.6" (Based on ISO 22818)
Textile, Plastic	Determination of Certain Flame Retardants Part 1: Brominated Flame Retardants (Using GC-MS)	In-House Method – “IHTM AL.2.449. Rev.2” (Based on ISO 17881-1, BS EN ISO 17881-1, DIN EN ISO 17881-1, TS EN ISO 17881-1)

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Textile, Plastic	Determination of Certain Flame Retardants Part 2: Phosphorus Flame Retardants (Using LC-MS-MS)	In-House Method – “IHTM AL.2.405. Rev.3” (Based on ISO 17881-2)
Textile, Plastic, Liquid Products	Determination of Volatile Organic Compounds (VOCs) (Using GC-MS Headspace)	In-House Method – “IHTM AL.2.409. Rev.3” (Based on EPA 5000 & EPA 5021A)
Textile, Liquid Products,Leather	Determination of Non-Ionic Perfluorinated and Polyfluorinated Organic Compounds (PFAS/FTOH) (Using GC-MS)	In-House Method – “IHTM AL.2.391 Rev.4” (Based on EN 17681-2)
Plastic, Leather	Determination of Selected Organotin Compounds (Using GC-MS)	In-House Method – “IHTM AL.2.030.Rev.14” (Based on ISO 17353)
Textile and Textile Products	Determination of Organotin Compounds Part 1: Derivatisation Method (Using GC-MS)	ISO 22744-1
Textile Accessory Jewellery	Determination of Release of Nickel from All Post Assemblies Which Are Inserted Into Pierced Parts of The Human Body and Articles İntended To Come İnto Direct And Prolonged Contact With The Skin (Using ICP-MS)	BS EN 1811
Metalic Coatings	Method for The Simulation of Accelerated Wear and Corrosion for The Detection of Nickel Release From Coated İtems	BS EN 12472
Textile, Plastic	Determination of Polycyclic Aromatic Hydrocarbons (PAHs) (Using GC-MS)	In-House Method – “IHTM AL.2.032. Rev.15” (Based on AfPS GS and EN 17132)
Textile	Determination of Dimethyl Fumarate (DMFu) and Dimethylmaleate (Using GC-MS)	In-House Method – “IHTM AL.2.136. Rev.11” (Based on BS EN 17130)
Textile, Coated Textile, Plastic	Determination of Bisphenols (Using LC-MS-MS)	In-House Method - “IHTM AL.2.330 Rev.7”
Coated Textile, Plastic, Packaging Materials, Toy	Determination of Phthalates (Using GC-MS)	In-House Method-“IHTM AL.2.026 Rev.15” (Based on EN 14372 Part 6.3.2)
Coated Textiles, Plastics, Packaging Materials, Toys	Identification of Polyvinyl Chloride (PVC) (By Solvent Extraction Using FTIR)	In-House Method – “IHTM AL.2.024 Rev.9”
Plastics, Plastisol Prints, Plastic Coated Textiles, Plastic Packaging Materials and Toys (Excluding Polyfluorinated Plastic Materials)	Determination of Cadmium Wet Decomposition or Microwave Method (Using ICP-OES)	BS EN 1122 (Method B)
Plastic and Coated Materials	Determination of Isocyanate (Using LC-MS-MS)	DIN EN 13130-8 BS EN 13130-8 EN 13130-8
Coated Metal Textile	Determination of Metal Content - Determination of Lead Release by Artificial Saliva Solution (Using ICP-MS)	BS EN 16711-3

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Plastic	Determination of Vinyl Chloride Monomer (VCM) (Using GC-MS-HS)	In-House Method – "IHTM AL.2.393.Rev.2" (Based on ISO 6401 and GB/T 4615)
Plastic	Determination of Certain Phthalate Esters (Using GC-MS)	GB/T 22048
Leather	Determination of pH (Using pH Meter)	BS EN ISO 4045 QB/T 2724
Textile Products, Coatings, Liquid Materials	Determination of Certain Phthalate Esters (Using GC-MS)	GB/T 22048
Leather	Chemical Determination of Formaldehyde Content Part 2: Method Using Colorimetric Analysis (Using UV-VIS Spectrophotometer)	TS EN ISO 17226-2 BS EN ISO 17226-2 EN ISO 17226-2 ISO 17226-2 GB/T 19941-2
Leather	Chemical Determination of Formaldehyde Content Part 1: Method Using High-Performance Liquid Chromatography (Using HPLC-DAD)	TS EN ISO 17226-1 BS EN ISO 17226-1 EN ISO 17226-1 ISO 17226-1 GB/T 19941-1
Leather	Chemical Determination of Chromium (VI) Content Colorimetric Method (Using UV-VIS)	TS EN ISO 17075-1 BS EN ISO 17075-1 ISO 17075-1 EN ISO 17075-1 DIN EN ISO 17075-1 In-House Method – "IHTM AL.2.069.Rev.13" (Based on BVL B 82.02-11) TS EN ISO 21420/A1 Clause 4.2(a)
Leather	Chemical Determination of Chromium (VI) Content Cromotographic Method (Using HPLC-DAD)	TS EN ISO 17075-2 BS EN ISO 17075-2 ISO 17075-2 EN ISO 17075-2 DIN EN ISO 17075-2 TS EN ISO 21420/A1 Clause 4.2(a)
Leather	Determination of Ethoxylated Alkylphenols (APEO) Part 1: Direct Method Part 2: Indirect Method (Using LC-MS-MS)	ISO 18218-1 ISO 18218-2
Leather	Chemical Tests for The Determination of Certain Azo Colorants in Dyed Leathers Part 1: Determination of Certain Aromatic Amines Derived from Azo Colorants (Using GC-MS, HPLC-MS)	TS EN ISO 17234-1 BS EN ISO 17234-1 DIN EN ISO 17234-1 ISO 17234-1 BVL B 82.02.3 EN ISO 17234-1
Leather	Determination of Banned Azo Colorants (Using GC-MS)	GB/T 19942
Leather	Chemical Tests for The Determination of Certain Azo Colorants in Dyed Leathers Part 2: Determination of 4-aminoazobenzene (Using GC-MS, HPLC-MS)	TS EN ISO 17234-2 BS EN ISO 17234-2 DIN EN ISO 17234-2 ISO 17234-2 BVL B 82.02.9 EN ISO 17234-2

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Leather	Chemical Determination of Metal Content Part 1: Extractable Metals Lead(Pb), Cadmium(Cd), Chromium(Cr), Arsenic(As), Cobalt(Co), Nickel(Ni), Mercury(Hg), Copper(Cu),Antimony(Sb) (Using ICP-MS)	TS EN ISO 17072-1 BS EN ISO 17072-1 DIN EN ISO 17072-1 ISO 17072-1
Leather	Chemical Determination of Metal Content – Part 2: Total Metal Content Lead (Pb), Cadmium (Cd), Mercury (Hg), Arsenic (As), Copper (Cu), Cobalt (Co), Chromium (Cr) Nickel (Ni), Antimony (Sb) (Using ICP-MS)	TS EN ISO 17072-2 BS EN ISO 17072-2 DIN EN ISO 17072-2 ISO 17072-2
Leather	Determination of Chlorinated Hydrocarbons Part 1: Chromatographic Method for Short-Chain Chlorinated Paraffins (SCCPs) Part 2: Chromatographic Method for Middle-Chain Chlorinated Paraffins (MCCPs) (Using GC-ECNI-MS)	ISO 18219-1 ISO 18219-2
Leather	Chemical Determination of The Preservative (TCMTB, PCMC, OPP, OIT, Triclosan) Content Part 1: Acetonitrile Extraction Method (Using HPLC-DAD)	ISO 13365-1 Triclosan: In-House Method – “IHTM AL.2.382 Rev.2” (based on ISO 13365-1)
Leather	Per- and Polyfluoroalkyl Substances Part 1: Determination of Non-Volatile Compounds by Extraction Method (Using LC-MS-MS)	ISO 23702-1
Footwear	Critical Substances Potentially Present in Footwear and Footwear Components - Determination of Organotin Compounds in Footwear Materials (Using GC-MS)	ISO 16179
Footwear	Critical Substances Potentially Present in Footwear and Footwear Components Part 1: Determination of Phthalate with Solvent Extraction (Using GC-MS)	In-House Method-“IHTM AL.2.218.Rev.4” (Based on ISO 16181-1)
Footwear	Critical Substances Potentially Present in Footwear and Footwear Components — Test Method to Quantitatively Determine Polycyclic Aromatic Hydrocarbons (PAHs) in Footwear Materials (Using GC-MS)	ISO 16190
Footwear	Critical Substances Potentially Present in Footwear and Footwear Components - Determination of Dimethyl Fumarate (DMFU) and Dimethylmaleate (Using GC-MS)	ISO 16186
Textile, Footwear	Determination of Dimethyl Formamide (DMFa), Dimethyl Acetamide (DMAC), N-Ethyl-2-Pyrrolidone (NEP), N-Methyl-2-Pyrrolidone (NMP) in Textile and Footwear Materials (Using GC-MS)	In-House Method – “IHTM AL.2.351 Rev.6” (Based on ISO 16189 and EN 17131-1)

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Textile	Determination of Certain Benzotriazole Compounds (UV Absorbers) (Using GC-MS)	ISO 24040
Textile and Textile Products	Determination of Perfluorinated and Polyfluorinated Organic Compounds (PFASs/FTOH) (Using GC-MS)	BS EN 17681-2
Solid and Liquid Chemical	Determination of Azo Dyes & 4-AAB & Free Aniline (Using GC-MS)	In-House Method - "IHTM AL.2.515. Rev.1" (Based on ISO 14362-1&3)
Solid and Liquid Chemical	Determination of ADCA (Diazene-1,2-Dicarboxamide) (Using HPLC-DAD)	In-House Method - "IHTM AL.2.516. Rev.1"
Solid and Liquid Chemical	Determination of Chlorinated Benzenes and Chlorinated Toluenes (COCs) (Using GC-MS)	In-House Method - "IHTM AL.2.517 Rev.2" (Based on BS EN 17137)
Solid and Liquid Chemical	Determination of Chlorinated Phenols (Using GC-MS)	In-House Method - "IHTM AL.2.518 Rev.1" (Based on BS EN 17134-2)
Solid and Liquid Chemical	Determination of Organic Tin Compounds (Using GC-MS)	In-House Method - "IHTM AL.2.519 Rev.2" (Based on ISO 16179)
Solid and Liquid Chemical	Determination of Polycyclic Aromatic Hydrocarbons (PAHs) (Using GC-MS)	In-House Method - "IHTM AL.2.520. Rev.1" (Based on AFPS GS)
Solid and Liquid Chemical	Determination of Phthalate (Using GC-MS)	In-House Method - "IHTM AL.2.521. Rev.1" (Based on CPSC-CH-C1001-09.4 & ISO 14389)
Solid and Liquid Chemical	Determination of Glycols (Using GC-MS)	In-House Method - "IHTM AL.2.522. Rev.1"
Solid and Liquid Chemical	Determination of Halogenated & Volatile Organic Compounds (VOCs) (Using GC-MS)	In-House Method - "IHTM AL.2.523. Rev.1" (Based on ISO 16189 & ISO 19070)
Solid and Liquid Chemical	Determination of UV Absorbers (Using GC-MS)	In-House Method - "IHTM AL.2.524. Rev.1" (Based on ISO 24040)
Solid and Liquid Chemical, Plastic	Determination of Cyclopolysiloxanes (D4, D5, D6) (Using GC-MS)	In-House Method - "IHTM AL.2.525. Rev.1" (Based on TEGEWA Method – Quantitative Determination of D4 in Chemicals)
Solid and Liquid Chemical	Determination of Alkyl Phenol and Alkyl Phenol Ethoxylates (APs & APEOs) (Using LC-MS-MS)	In-House Method - "IHTM AL.2.526. Rev.1" (Based on ISO 18254-1 & ISO 21084)
Solid and Liquid Chemical	Determination of Quinoline and Disperse Dyestuffs (Using LC-MS-MS)	In-House Method - "IHTM AL.2.527. Rev.2" (Based on DIN 54231)

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Solid and Liquid Chemical	Determination of Short and Medium Chain Chlorinated Paraffins (SCCP C10-C13 and MCCP C14-C17) (Using GC-ECNI-MS)	In-House Method - "IHTM AL.2.528. Rev.1" (Based on ISO 22818)
Solid and Liquid Chemical	Determination of Bisphenol A (BPA) (Using LC-MS-MS)	In-House Method - "IHTM AL.2.529 Rev.2" (Based on ISO 21135)
Solid and Liquid Chemical	Determination of Thiourea (Using LC-MS-MS)	In-House Method - "IHTM AL.2.530. Rev.1"
Solid and Liquid Chemical	Determination of AEEA (2-(2-Aminoethylamino)ethanol) (Using LC-MS-MS)	In-House Method - "IHTM AL.2.531. Rev.1" (Based on Journal of AOAC International, Vol.97, No.1)
Solid and Liquid Chemical	Determination of Brominated Flame Retardants (Using GC-MS)	In-House Method - "IHTM AL.2.532. Rev.1" (Based on ISO 17881-1)
Solid and Liquid Chemical	Determination of Phosphorus Flame Retardants (Using LC-MS-MS)	In-House Method - "IHTM AL.2.532. Rev.1" (Based on ISO 17881-2)
Solid and Liquid Chemical	Determination of Antimicrobials and Biocides (OPP&Triclosan) (Using LC-MS-MS)	In-House Method - "IHTM AL.2.533. Rev.2" (Based on ISO 22992-2 & BS EN 17134-1)
Solid and Liquid Chemical	Determination of Antimicrobials and Biocides (Permethrin&DMFu) (Using GC-MS)	In-House Method - "IHTM AL.2.533. Rev.2" (Based on ISO 16186)
Solid and Liquid Chemical	Determination of Perfluorinated and Polyfluorinated Compounds (PFAS) (Using LC-MS-MS)	In-House Method - "IHTM AL.2.534 Rev.2" (Based on CEN/TS 15968:2010 (Withdrawn) & EN 17681-1:2022 (Withdrawn))
Solid and Liquid Chemical	Determination of Perfluorinated and Polyfluorinated Compounds (PFAS (FTOH&FTA)) (Using GC-MS)	In-House Method - "IHTM AL.2.534. Rev.2" (Based on EN 17681-2)
Solid and Liquid Chemical	Determination of Total Heavy Metal Mercury (Hg), Cadmium (Cd), Arsenic (As), Lead (Pb), Antimony (Sb), Chromium (Cr), Copper (Cu), Nickel (Ni), Tin (Sn), Barium (Ba), Cobalt (Co), Selenium (Se), Silver (Ag), Boron (B), Zinc (Zn) (Using ICP-MS)	In-House Method - "IHTM AL.2.535 Rev.1" (Based on EN 16711-1)
Foam, Textile	Determination of Formamide, Acetophenone, Acetophenone Azine, 2-phenyl-2-propanole, N,N Dimethylformamide, N-Methylformamide, Styrene ve N,N-Dimethylacetamide (Using GC-MS)	In-House Method – "IHTM AL.2.389. Rev.3" (Based on ISO 16189 ve EN 17131-1)
Solid and Liquid Chemical	Determination of Chromium (VI) (Using HPLC)	In-House Method - "IHTM AL.2.536 Rev.1" (Based on ISO 17075-2)

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Textile	Determination of Formamide, Acetophenone, Acetophenone Azine, 2-phenyl-2-propanole, N,N Dimethylformamide, N-Methylformamide, Styrene ve N,N-Dimethylacetamide (Using GC-MS)	In-House Method – "IHTM AL.2.389. Rev.3" (ISO 16189 ve EN 17131-1 esaslı)
Textile	Determination of Odour	GB 18401 Clause 6.7
Leather	Determination of Bisphenols (Using LC-MS-MS)	ISO 11936
Textile and Textile Products	Determination of Perfluorinated and Polyfluorinated Compounds (PFAS) by Hydrolysis Method (Using LC-MS-MS)	In-House Method - "IHTM AL.2.552. Rev.3" (Based on BS EN 17681-1)
Down Garments	Determination of Alkylphenol Ethoxylates and Alkyl Phenols (APEOs &APs) (Using LC-MS-MS)	GB/T 14272
Leather	Chemical Determination of Chromium (VI) Content in Leather — Thermal Pre-Ageing of Leather and Determination of Hexavalent Chromium	ISO 10195
Textile, Plastic,Leather, Solid and Liquid Chemicals	Determination of Total Fluoride by Oxygen Combustion in Closed Systems (Using Ion Chromatography (IC))	BS EN 14582
Textile	Standard Test Method for Snagging Resistance of Fabrics (Mace)	ASTM D3939/D3939M
Textiles	Determination of the Elasticity of Fabrics Narrow Fabrics	ISO 20932-3 Method A TS EN ISO 20932-3 Method A BS EN ISO 20932-3 Method A DIN EN ISO 20932-3 Method A EN ISO 20932-3 Method A NF EN ISO 20932-3 method A
Footwear	Footwear - Test methods for uppers, linings and insocks - Abrasion resistance	ISO 17704
Textiles	Bursting properties of fabrics Part 1: Hydraulic method for determination of bursting strength and bursting distension	ISO 13938-1 EN ISO 13938-1 BS EN ISO 13938-1 DIN EN ISO 13938-1 TS EN ISO 13938-1 NF EN ISO 13938-1 (Withdrawn)
Textiles	Method for Assessing Appearance of Apparel and Other Textile Products After Domestic Washing and Drying	ISO 15487 TS EN ISO 15487 EN ISO 15487 NF EN ISO 15487 DIN EN ISO 15487 BS EN ISO 15487
Textiles, Hosiery	Textiles -Hosiery-Method for testing the size and fit of footwear items	NF G30-101
Textiles	Professional Care, Drycleaning and Wetcleaning of Fabrics and Garments Part 1: Assessment of Performance after Cleaning and Finishing	ISO 3175-1 TS EN ISO 3175-1

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Solid and Liquid Chemical	Determination of Volatile & Non-Volatile Perfluorinated and Polyfluorinated Alkyl Substances (PFAS) (Using GC-MS or GC-MS-MS and LC-MS-MS)	In-House Method - "IHTM AL.2.556 Rev.1" (Based on ITX-PFAS-RM-2020C, EN 17681-1:2022 (withdrawn) and EN 17681-2)
Textile	Determination of Chlorinated Organic Carriers Extracted with Dichloromethane (using GC-MS)	In-House Method - “IHTM AL.2.558. Rev.0” (Based on ITX-COC-TXT-2022 and prEN 17137:2022 withdrawn)
Solid and Liquid Chemical	Determination of Chlorinated Benzenes and Chlorinated Toluenes (COCs) (using GC-MS)	In House Method-"IHTM AL.2.559 Rev.0" (Based on ITX-COC-RM-2022 and prEN 17137:2022 (Withdrawn))
Textiles and Leather	Determination of Certain Aromatic Amines Derived from Azo Colorants – Part 3: Detection of the Use of 4-Aminoazobenzene Accessible by Extraction (Using GC-MS and HPLC-DAD)	In-House Method - "IHTM AL.2.560 Rev.0" (Based on ITX-BS EN 14362-3:2012 and BS EN 14362-3:2012(Withdrawn))
Textiles	Determination of Certain Aromatic Amines Derived from Azo Dyes – Part 2: Detection of the Use of Certain Azo Dyes Accessible by Extraction (Using GC-MS and HPLC-DAD)	In-House Method - "IHTM AL.2.561 Rev.0" (Based on ITX-BS EN 14362-1:2003 and BS EN 14362-1:2003(Withdrawn), ITX-BS EN 14362-2:2003 and BS EN 14362-2:2003(Withdrawn))
Leather	Determination of Formaldehyde (Using UV-VIS)	In-House Method - “IHTM AL.2.563. Rev.0” (Based on ITX-GB/T 19941.2:2005)
Textiles	Determination of Free and Hydrolyzed Formaldehyde (Water Extraction Method) (Using UV-VIS Spectrophotometer)	In-House Method - “IHTM AL.2.564. Rev.0” (Based on ITX-GB/T 2912.1:2012 and GB/T 2912.1)
Leather	Chemical Determination of Formaldehyde Content (Using HPLC-DAD)	In-House Method - “IHTM AL.2.565. Rev.1” (Based on ITX-GB/T19941.1:2005A and GB/T 19941.1:2005 withdrawn)
Textiles	Determination of Formaldehyde – Part 3: Free and Hydrolysed Formaldehyde (Extraction Method) by Liquid Chromatography (Using HPLC-DAD)	ISO 14184-3
Textiles and Textile Products	Determination of Biocide Additives – Part 1: 2-Phenylphenol and Triclosan, Method Using Liquid Chromatography (Using LC-MS-MS)	EN 17134-1
Leather	Chemical Determination of The Preservative (TCMTB, PCMC, OPP, OIT) Content – Part 2: Artificial Perspiration Extraction Method (Using HPLC-DAD)	ISO 13365-2
Textiles	Determination of water absorption time and water absorption capacity of textile fabrics	ISO 20158 BS ISO 20158 NF ISO 20158
Leather	Identification of Leather with Microscopy	ISO 17131

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Environmental Tests

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Wastewater	Determination of Dissolved Chromium (VI) Pretreatment: Precipitation + Filtration Measurement: Spectrophotometric Method	ISO 18724 TS EN ISO 18724
Wastewater	Determination of Thiourea Sample Preparation: Micro Filtration Method Analysis: LC-MS-MS Method	In-House Method – “IHTM AL.2.421 Rev.12” ZDHC Wastewater Guidelines
Sludge	Determination of Liquid by Paint Filter Sample Preparation: Filtration Method Analysis: Visual Evaluation	EPA 9095 B
Wastewater	Determination of Total Phosphorus Sample Preparation: Microwave Acidic Digestion Analysis: ICP-OES Method	EPA 3015 A ISO 11885 TS EN ISO 11885
Wastewater	Determination of Carcinogenic and Equivalent Dyes Basic Red 9 569-61-9 Basic Violet 14 632-99-5 Basic Violet 3 548-62-9 Basic Blue 26 2580-56-5 Basic Green 4 10309-95-2, 569-64-2 (Chloride), 2437-29-8 (Oxalate) Acid Red 26 3761-53-3 Direct Black 38 1937-37-7 Direct Blue 6 2602-46-2 Direct Red 28 573-58-0 Acid Violet 49 1694-09-3 Disperse Blue 1 2475-45-8 Disperse Blue 3 2475-46-9 Disperse Orange 11 82-28-0 Pretreatment: Solid-Phase Extraction (SPE) Measurement: LC-MS/MS Method	In-House Method – “IHTM AL.2.421 Rev.12” (Modified from DIN 54231) ZDHC Wastewater Guidelines
Wastewater	Determination of Disperse Dyes Disperse Blue 7 3179-90-6 Disperse Blue 26 3860-63-7 Disperse Blue 35 12222-75-2, 56524-77-7 (56524-77-7 +56524-76-6) Disperse Blue 102 69766-79-6 (12222-97-8) Disperse Blue 106 12223-01-7 Disperse Blue 124 61951-51-7 Disperse Red 1 2872-52-8 Disperse Red 11 2872-48-2 Disperse Red 17 3179-89-3 Disperse Orange 1 2581-69-3 Disperse Orange 3 730-40-5 Disperse Orange 37/59/76 13301-61-6 Disperse Yellow 1 119-15-3 Disperse Yellow 3 2832-40-8 Disperse Yellow 9 6373-73-5 Disperse Yellow 39 12236-29-2 Disperse Yellow 49 54824-37-2 Disperse Brown 1 23355-64-8 Quinoline 91-22-5 Pretreatment: Solid-Phase Extraction (SPE) Measurement: LC-MS/MS Method	In-House Method – “IHTM AL.2.421 Rev.12” (Modified from DIN 54231) ZDHC Wastewater Guidelines
Wastewater	Determination of Bisphenol A Pretreatment: Solid-Phase Extraction (SPE) Measurement: LC-MS/MS Method	ASTM D7574 ZDHC Wastewater Guidelines

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Wastewater	Determination of Dimethyl Formamide (DMFa) Sample Preparation:Micro Filtration Method Analysis: GC-MS Method	In-House Method - "IHTM AL.2.421. Rev.12" (Modified from EPA 8270E)
Wastewater	Determination of Temperature Laboratory and Field Method	SM 2550 B
Wastewater	Determination of pH Electrometric Method	SM 4500 H^+ B
Wastewater	Determination of Conductivity Laboratory Method	SM 2510 B
Wastewater	Determination of Color Spectrophotometric Method	TS EN ISO 7887 B ISO 7887 B
Wastewater	Determination of Total Suspended Solids (TSS) Gravimetric Method	SM 2540 D
Wastewater	Chemical Oxygen Demand (COD) Closed Reflux-Titrimetric Method	SM 5220 C
Waste Water	Determination of Chemical Oxygen Demand (COD) Closed Reflux-Spectrophotometric Method	SM 5220 D
Wastewater	Determination of Oil and Grease Sample Preparation: Solvent Extraction Method Analysis: Gravimetric Method	EPA 1664
Wastewater	Determination of Phenols Pretreatment: Distillation Method Analysis: Spectrophotometric Method	SM 5530 B SM 5530 C
Wastewater	Determination of Sulfide Spectrophotometric Method	SM 4500-S^{2-} D
Wastewater	Determination of Total Kjeldahl Nitrogen (TKN) Macro Kjeldahl Method	SM 4500-N_{org} B SM 4500 NH_3 F
Wastewater	Determination of Ammonium/Ammonium Nitrogen Sample Preparation: Distillation Method Analysis: Spectrophotometric Method	SM 4500-NH_3 B SM 4500-NH_3 F
Wastewater	Determination of Total Cyanide Sample Preparation: Distillation Method Analysis: Spectrophotometric Method	SM 4500-CN C SM 4500-CN E
Wastewater	Determination of Total Cyanide Sample Preparation: Distillation Method Analysis: Spectrophotometric Method	EPA 335.2
Wastewater	Determination of Free Cyanide Spectrophotometric Method	SM 4500-CN E
Wastewater	Determination of Biological Oxygen Demand (BOD) 5 Days BOD Test	SM 5210 B
Wastewater	Determination of Adsorbable Organic Halogens (AOX) Microcoulometric Method	TS EN ISO 9562 ISO 9562 BS EN ISO 9562

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Wastewater	Determination of Dissolved Oxygen Membrane Electrode Method	SM 4500-O G
Wastewater	Determination of Total Chlorine Spectrophotometric Method	TS EN ISO 7393-2 ISO 7393-2
Wastewater	Determination of Total Dissolved Matter Gravimetric Method	SM 2540 C
Wastewater	Determination of Sulphate Spectrophotometric Method	SM 4500 SO_4^{2-} E
Wastewater	Determination of Chloride Titrimetric Method	SM 4500-Cl^- C
Wastewater	Determination of Nitrate/Nitrate Nitrogen Spectrophotometric Method	SM 4500-NO_3^- E
Wastewater	Determination of Nitrite/Nitrite Nitrogen Spectrophotometric Method	SM 4500-NO_2^- B
Sludge	Determination of Total Cyanide Sample Preparation: Extraction+Distillation Analysis: Spectrophotometric Method	EPA 9013 A EPA 9010 C EPA 9014
Wastewater	Determination of Antimony (Sb), Chromium (Cr), Cobalt (Co), Copper (Cu), Nickel (Ni), Silver (Ag), Zinc (Zn), Arsenic (As), Cadmium (Cd), Lead (Pb), Mercury (Hg), Barium (Ba), Boron (B), Selenium (Se), Manganese (Mn) and Tin (Sn) Pretreatment: Microwave-Assisted Acid Digestion Measurement: ICP-MS Method	In-House Method – “IHTM AL.2.439 Rev.6” (Modified from EPA 3015A, ISO 17294-1&2)

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TÜRKAK Test TS EN ISO/IEC 17025 AB-0716-T	**INTERTEK TEST HİZMETLERİ ANONİM ŞİRKETİ/TEKSTİL LABORATUVARI** **Accreditation Nr : AB-0716-T** **Revision Nr: 15 Date: 03.09.2026**

Wastewater	Determination of Azo Dyes 4-aminobiphenyl (92-67-1) Benzidine (92-87-5) 4-chloro-o-toluidine (95-69-2) 2-naphthylamine (91-59-8) p-chloroaniline (106-47-8) 2,4-diaminoanisole, 4-methoxy-m-phenylenediamine (615-05-4) 4,4'-diamino-diphenylmethane, 4,4'-methylenedianiline (101-77-9) 3,3'-dichlorobenzidine (91-94-1) 3,3'-dimethoxybenzidine (119-90-4) 3,3'-dimethylbenzidine (119-93-7) 3,3'-dimethyl-4,4'-diamino-diphenylmethane, 4,4'-methylene-di-o-toluidine (838-88-0) p-cresidine, 6-methoxy-m-toluidine (120-71-8) 4,4'-methylene-bis-(2-chloroaniline) (101-14-4) 4,4'-oxydianiline (101-80-4) 4,4'-thiodianiline (139-65-1) o-toluidine (95-53-4) 2,4-toluylenediamine, 4-methyl-m-phenylene-diamine (95-80-7) 2,4,5-trimethylaniline (137-17-7) 2-methoxyaniline,o-anisidine(90-04-0) Aniline (62-53-3) 1,4-phenylenediamine (106-50-3) 2,4-xylidine (95-68-1) 2,6-xylidine (87-62-7) o-aminoazotoluene (97-56-3) 5-nitro-o-toluidine (99-55-8) 2-Naphthylammoniumacetate- 553-00-4 2,4,5-trimethylaniline hydrochloride 21436-97-5 4-chloro-o-toluidinium chloride 3165-93-3 4-methoxy-m-phenylene diammonium sulphate; 2,4-diaminoanisole sulphate 39156-41-7 Sample Preparation: Liquid-Liquid (DCM) Extraction Analysis: GC-MS Method	In-House Method – "IHTM AL.2.421 Rev.12" (Modified from EPA 3510C, ISO 14362-1) ZDHC Wastewater Guidelines
Wastewater	Determination of Paraaminoazobenzene (4AAB) Sample Preparation: Liquid-Liquid (DCM) Extraction Analysis: GC-MS Method	In-House Method – "IHTM AL.2.421 Rev.12" (Modified from EPA 3510C, ISO 14362-3) ZDHC Wastewater Guidelines

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Wastewater	Determination of Chlorinated Organic Compounds (COCs) (Chlorinated Benzenes, Chlorinated Toluenes and Equivalent Substances) Monochlorobenzene 108-90-7 1,2-Dichlorobenzene 95-50-1 1,3-Dichlorobenzene 541-73-1 1,4-Dichlorobenzene 106-46-7 1,2,3-Trichlorobenzene 87-61-6 1,2,4-Trichlorobenzene 120-82-1 1,3,5-Trichlorobenzene 108-70-3 1,2,3,4-Tetrachlorobenzene 634-66-2 1,2,3,5-Tetrachlorobenzene 634-90-2 1,2,4,5-Tetrachlorobenzene 95-94-3 Pentachlorobenzene 608-93-5 Hexachlorobenzene 118-74-1 2-Chlorotoluene 95-49-8 3-Chlorotoluene 108-41-8 4-Chlorotoluene 106-43-4 2,3-Dichlorotoluene 32768-54-0 2,4-Dichlorotoluene 95-73-8 2,5-Dichlorotoluene 19398-61-9 2,6-Dichlorotoluene 118-69-4 3,4-Dichlorotoluene 95-75-0 3,5-Dichlorotoluene 25186-47-4 2,3,4-Trichlorotoluene 7359-72-0 2,3,6-Trichlorotoluene 2077-46-5 2,4,5-Trichlorotoluene 6639-30-1 2,4,6-Trichlorotoluene 23749-65-7 3,4,5-Trichlorotoluene 21472-86-6 Pentachlorotoluene 877-11-2 2,3,4,5-Tetrachlorotoluene 1006-32-2 & 76057-12-0 2,3,4,6-Tetrachlorotoluene 875-40-1 2,3,5,6-Tetrachlorotoluene 1006-31-1 & 29733-70-8 Benzyl chloride 100-44-7 Pretreatment: Liquid-Liquid Extraction (DCM) Measurement: GC-MS Method	In-house Method – “IHTM AL.2.421. Rev.12” (modified from EPA 3510C, EPA 8270E) ZDHC Wastewater Guidelines
Wastewater	Determination of Polychlorinated Phenols and Equivalent Substances 2-Chlorophenol (2-CP) (95-57-8) 3-Chlorophenol (3-CP) (108-43-0) 4-Chlorophenol (4-CP) (106-48-9) 2,3-Dichlorophenol (2,3-DCP) (576-24-9) 2,4-Dichlorophenol (2,4-DCP) (120-83-2) 2,5-Dichlorophenol (2,5-DCP) (583-78-8) 2,6-Dichlorophenol (2,6-DCP) (87-65-0) 3,4-Dichlorophenol (3,4-DCP) (95-77-2) 3,5-Dichlorophenol (3,5-DCP) (591-35-5) 2,3,4-Trichlorophenol (2,3,4-TCP) (15950-66-0) 2,3,5-Trichlorophenol (2,3,5-TCP) (933-78-8) 2,3,6-Trichlorophenol (2,3,6-TCP) (933-75-5) 2,4,5-Trichlorophenol (2,4,5-TCP) (95-95-4) 2,4,6-Trichlorophenol (2,4,6-TCP) (88-06-2) 3,4,5-Trichlorophenol (3,4,5-TCP) (609-19-8) 2,3,4,5-Tetrachlorophenol (2,3,4,5-TeCP) (4901-51-3) 2,3,4,6-Tetrachlorophenol (2,3,4,6-TeCP) (58-90-2) 2,3,5,6-Tetrachlorophenol (2,3,5,6-TeCP) (935-95-5) Pentachlorophenol (PCP) (87-86-5) o-phenylphenol (OPP) (90-43-7) 4-Chloro-3-methylphenol (59-50-7) Triclosan 3380-34-5 Permethrin 52645-53-1 Pretreatment: Liquid-Liquid Extraction (n-Hexane) Measurement: GC-MS Method	In-house Method – “IHTM AL.2.421 Rev.12” (modified from EPA 3510C, EPA 8270E) ZDHC Wastewater Guidelines

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Wastewater	Determination of Polycyclic Aromatic Hydrocarbons (PAHs) Naphthalene 91-20-3 Acenaphthylene 208-96-8 Acenaphthene 83-32-9 Fluorene 86-73-7 Phenanthrene 85-01-8 Anthracene 120-12-7 Fluoranthene 206-44-0 Pyrene 129-00-0 Benzo[a]anthracene 56-55-3 Chrysene 218-01-9 Benzo[a]pyrene (BaP) 50-32-8 Benzo[e]pyrene 192-97-2 Indeno[1,2,3-cd]pyrene 193-39-5 Dibenzo(a,h)anthracene 53-70-3 Benzo[g,h,i]perylene 191-24-2 Benzo[b]fluoranthene 205-99-2 Benzo[j]fluoranthene 205-82-3 Benzo[k]fluoranthene 207-08-9 Pretreatment: Liquid-Liquid Extraction (DCM) Measurement: GC-MS Method	DIN 38407-39
Wastewater	Determination of Organotin Compounds Monobutyltin trichloride (MBTCl) (1118-46-3) Dibutyltin dichloride (DBTCl) (683-18-1) Tributyltin chloride (TBTCl) (1461-22-9) Tetrabutyltin (TeBT) (1461-25-2) Monooctyltin trichloride (MOTCl) (3091-25-6) Dioctyltin dichloride (DOTCl) (3542-36-7) Trioctyltin chloride (TOTCl) (2587-76-0) Tripropyltin chloride (TPTCl) (2279-76-7) Triphenyltin chloride (TPhTCl) (639-58-7) Tricyclohexyltin chloride (TCyTCl) (3091-32-5) Dimethyltin dichloride (DMeTCl) (753-73-1) Diphenyltin dichloride (DPhTCl) (1135-99-5) Trimethyltin chloride (TMeTCl) (1066-45-1) Phenyltin trichloride (PhTCl) (1124-19-2) Methyltin trichloride (MeTCl) (993-16-8) Dipropyltin dichloride (DProTCl) (867-36-7) Tetraethyltin (TeET) (597-64-8) Tetra-n-octyltin (TeOT) 3590-84-9 Monobutyltin (MBT) 78763-54-9 Dibutyltin (DBT) 1002-53-5 Tributyltin (TBT) 56573-85-4 Monooctyltin (MOT) 15231-57-9 Dioctyltin (DOT) 15231-44-4 Trimethyltin (TMT) 5089-96-3 Tripropyltin (TPT) 668-34-8 Triphenyltin (TPhT) 892-20-6 Tricyclohexyltin (TCyHT) 6056-50-4 Diphenyltin (DPhT) 1011-95-6 Tetrabutyltin oxide (TBTO) 56-35-9 Pretreatment: Liquid-Liquid Extraction (n-Hexane) Measurement: GC-MS Method	In-House Method – “IHTM AL.2.421 Rev.12” (Modified from EPA 3510C, ISO 17353) ZDHC Wastewater Guidelines

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Wastewater	Determination of Phthalates Dimethyl phthalate (DMP) 131-11-3 Diethyl phthalate (DEP) 84-66-2 Di-n-propyl phthalate (DPRP) 131-16-8 Di-iso-butyl phthalate (DIBP) 84-69-5 Di-n-butyl phthalate (DBP) 84-74-2 Di-iso-pentyl phthalate (DIPP) 605-50-5 n-pentyl-iso-pentyl phthalate (PIPP) 776297-69-9 Di-n-pentyl phthalate (DnPP) 131-18-0 Dicyclohexyl phthalate (DCHP) 84-61-7 Butyl benzyl phthalate (BBP) 85-68-7 Di-n-hexyl phthalate (DnHP) 84-75-3 Di(ethylhexyl) phthalate (DEHP) 117-81-7 Di-n-octyl phthalate (DNOP) 117-84-0 Di-iso-nonyl phthalate (DINP) 28553-12-0, 68515-48-0 Di-iso-decyl phthalate (DIDP) 26761-40-0, 68515-49-1 Dimethoxyethyl phthalate (DMEP) 117-82-8 Di-iso-octyl phthalate (DIOP) 27554-26-3 Di-nonyl phthalate (DNP) 84-76-4 Sample Preparation: Liquid-Liquid (DCM) Extraction Analysis: GC-MS Method	In-House Method – “IHTM AL.2.421 Rev.12” (Modified from EPA 3510C, EPA 8270E) ZDHC Wastewater Guidelines
Wastewater	Determination of Glycols Bis(2-methoxyethyl)-ether (111-96-6) 2-Ethoxyethanol (110-80-5) 2-Ethoxyethyl acetate (111-15-9) Ethylene glycol dimethyl ether (110-71-4) 2-Methoxyethanol (109-86-4) 2-Methoxyethylacetate (110-49-6) 2-Methoxypropylacetate (70657-70-4) Triethylene glycol dimethyl ether (112-49-2) Ethylene glycol diethyl ether (629-14-1) 2-Methoxyl-1-propanol (1589-47-5) 1-Methoxy-2-propyl acetate (108-65-6) Diethylene glycol methyl ether (111-77-3) Sample Preparation: Liquid-Liquid (DCM) Extraction Anaysis: GC-MS Method	In-House Method – “AL.2.421 Rev.12” (Modified from EPA 3510C, EPA 8270 E) ZDHC Wastewater Guidelines
Wastewater	Determination of Volatile Organic Compounds (VOCs) Benzene (71-43-2) Toluene (108-88-3) Xylene (1330-20-7) p-xylene (106-42-3) m-xylene (108-38-3) o-xylene (95-47-6) o-Cresol (95-48-7) m-cresol (108-39-4) p-cresol (106-44-5) Sample Preparation: Headspace Analysis: GC-MS Method	In-House Method – “IHTM AL.2.421 Rev.12” (Modified from EPA 5021A and EPA 8260D) ZDHC Wastewater Guidelines
Wastewater	Determination of Halogenated Organic Compounds Methylene chloride (75-09-2) 1,2-Dichloroethane (107-06-2) Trichloroethylene (79-01-6) Tetrachloroethylene (127-18-4) Sample Preparation: Headspace Analysis: GC-MS Method	In-House Method – “IHTM AL.2.421 Rev.12” (Modified from EPA 5021A and EPA 8260D) ZDHC Wastewater Guidelines

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Wastewater	Determination of Alkylphenols and Alkylphenol Ethoxylates (APs & APEOs) (n>2) Nonylphenol 104-40-5 Nonylphenol 11066-49-2 4-Nonylphenol 25154-52-3 4-Nonylphenol (branched) 84852-15-3 Nonylphenol 90481-04-2 4-(1,1,3,3-Tetramethylbutyl)-phenol (octylphenols) 140-66-9 4-Octylphenol 1806-26-4 OctylPhenol 27193-28-8 (Nonylphenoxy)-polyethylenoxid (9016-45-9) 4-Nonylphenol, ethoxylated (26027-38-3) Unknown Dye 94 (SIN list Isononylphenolethoxylate) (37205-87-1) (NPEs 3-18) Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl) .omega.-hydroxy-, branched (68412-54-4) 4-Nonylphenol, branched, ethoxylated (127087-87-0) (OPEs 3-18) alpha-[4-(1,1,3,3-Tetramethylbutyl)phenyl]-w-hydroxypoly(oxy-1,2-ethandiyl) (SIN List OPEs) (9002-93-1) 4-tert-Octylphenolethoxylate (9036-19-5) 4-tert-Octylphenolethoxylate (68987-90-6) Pretreatment: Solid-Phase Extraction (SPE) Measurement: LC-MS/MS Method	In-house Method – “IHTM AL.2.421 Rev.12” (modified from ISO 18254-1 and ISO 18857-2) ZDHC Wastewater Guidelines
Wastewater	Determination of Flame Retardents (Brominated) 2-Bromobiphenyl (BB-001) 4,4’-Dibromobiphenyl (BB-015) 2,4,6-Tribromobiphenyl (BB-030) 2,2’,5,5’-Tetrabromobiphenyl (BB-052) 2,2’,4,5’,6-Pentabromobiphenyl (BB-103) 2,2’4,4’,5,5’-Hexabromobiphenyl (BB-153) 2,2,3’,4,4’,5,5’-Heptabromobiphenyl (BB-180) Octabromobiphenyl (Dow FR-250) 2,2’,3,3’,4,4’,5,5’,6-Nonabromobiphenyl (BB-206) Decabromobiphenyl (BB-209) Sample Preparation: Liquid-Liquid (DCM) Extraction Anaysis: GC-MS Method	In-House Method – “AL.2.421 Rev.12” (Modified from EPA 3510C, EPA 527, ISO 22032) ZDHC Wastewater Guidelines
Wastewater	Determination of Flame Retardants (Phosphate/Bromine-Based) Tris (1-aziridinyl) phosphine oxide (TEPA) 545-55-1 Tri-o-cresyl-phosphate 78-30-8 Tetrabromobisphenol-A-Bis(2,3-dibromopropyl) ether 21850-44-2 Tris(2-chloroethyl) phosphate (TCEP) 115-96-8 Tris(2,3-dibromopropyl) phosphate (TDBPP, TRIS) 126-72-7 Bis(2,3-dibromopropyl) phosphate (BIS) 5412-25-9 Tetrabromobisphenol A (TBBPA) 79-94-7 Hexabromocyclododecane (HBCDD) 3194-55-6 2,2-bis(bromomethyl)-1,3-propane-diol (BBMP) 3296-90-0 Tris(1,3-dichloro-isopropyl) phosphate (TDCP) 13674-87-8 Tris(1-chloro-isopropyl) phosphate 13674-84-5 Pretreatment: Liquid-Liquid Extraction (DCM) Measurement: LC-MS/MS Method	In-house Method – “IHTM AL.2.421 Rev.12” (modified from EPA 3510C, EPA 8321B) ZDHC Wastewater Guidelines
Wastewater	Determination of Short and Medium Chain Chlorinated Paraffins (SCCP C_{10}-C_{13} and MCCP C_{14}-C_{17}) Sample Preparation: Liquid-Liquid (DCM) Extraction Analysis: GC-ECNI-MS Method	EPA 3510C for Short-Chain Compounds; ISO 12010 for Medium-Chain Compounds; In-house Method – “IHTM AL.2.421 Rev.12” (modified from ISO 12010); ZDHC Wastewater Guidelines.

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Wastewater	Determination of Perfluorinated Compounds (PFCs) Perfluorobutanoic acid (PFBA) 375-22-4 Perfluoropentanoic acid (PFPeA) 2706-90-3 Perfluorohexanoic acid (PFHxA) 307-24-4 Perfluoroheptanoic acid (PFHpA) 375-85-9 Perfluorooctanoic acid (PFOA) 335-67-1 Perfluorononanoic acid (PFNA) 375-95-1 Perfluorodecanoic acid (PFDA) 335-76-2 Perfluoroundecanoic acid (PFUdA) 2058-94-8 Perfluorododecanoic acid (PFDoA) 307-55-1 Perfluorotridecanoic acid (PFTrDA) 72629-94-8 Perfluorotetradecanoic acid (PFTeDA) 376-06-7 Perfluorobutanesulfonic acid (L-PFBS) 375-73-5 Perfluorohexanesulfonic acid (L-PFHxS) 355-46-4 Perfluoroheptanesulfonic acid (L-PFHpS) 375-92-8 Perfluorooctanesulfonic acid(L-PFOS) 1763-23-1 Perfluorodecanesulfonic acid(L-PFDS) 335-77-3 Perfluoroctanesulfonamide (PFOSA) 754-91-6 Perfluoroctanesulfonamide (N-Me-FOSA) 31506-32-8 Perfluoroctanesulfonamide (N-Et-FOSA) 4151-50-2 N-Methyl-Perfluoroctanesulfonamidoethanol (N-Me-FOSE alcohol) 24448-09-7 N-Ethyl-Perfluoroctanesulfonamidoethanol (N-Et-FOSE alcohol) 1691-99-2 1H,1H,2H,2H-Perfluorooctanesulphonic acid (1H,1H,2H,2H-PFOS / 6:2 FTS) 27619-97-2 2H,2H,3H,3H-Perfluoroundecanoic acid (4HPFUnA) 34598-33-9 Perfluoro-3-7-dimethyl octane carboxylate (PF-3,7-DMOA) 172155-07-6 7H-Dodecafluoro heptane carboxylate (HPFHpA) 1546-95-8 2H,2H-Perfluoro decane carboxylate (H2PFDA) 27854-31-5 Perfluorooctanesulfonic acid, potassium salt (PFOS-K) 2795-39-3 Perfluorooctanesulfonic acid, lithium salt (PFOS-Li) 29457-72-5 Perfluorooctanesulfonic acid, ammonium salt (PFOS-NH_4) 29081-56-9 Perfluorooctane sulfonate diethanolamine salt (PFOS-$NH(OH)_2$) 70225-14-8 Perfluorooctanesulfonic acid, tetraethylammonium salt (PFOS-$N(C_2H_5)_4$) 56773-42-3 Perfluoro-1-octanesulfonyl fluoride (POSF) 307-35-7 Sodium perfluorooctanoate (PFOA-Na) 335-95-5 Potassium perfluorooctanoate (PFOA-K) 2395-00-8 Silver perfluorooctanoate (PFOA-Ag) 335-93-3 Perfluorooctanoyl fluoride (PFOA-F) 335-66-0 Ammonium pentadecafluorooctanoate (APFO) 3825-26-1 1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS) 39108-34-4 Pretreatment: Solid-Phase Extraction (SPE) Measurement: LC-MS/MS Method	In-house Method – “IHTM AL.2.421 Rev.12” (modified from DIN 38407-42) ZDHC Wastewater Guidelines
Wastewater	Determination of Fluorotelomer Alcohols (FTOHs) 1H,1H,2H,2H-Perfluoro-1-octanol (6:2 FTOH) 647-42-7 1H,1H,2H,2H-Perfluoro-1-decanol (8:2 FTOH) 678-39-7 1H,1H,2H,2H-Perfluorohexan-1-ol (4:2 FTOH) 2043-47-2 1H,1H,2H,2H-Perfluoro-1-dodecanol (10:2 FTOH) 865-86-1 Pretreatment: Liquid-Liquid Extraction (n-Pentane) Measurement: GC-MS Method	In-House Method – “IHTM AL.2.421 Rev.12” (Modified from EPA 3510C, EPA 8270 E) ZDHC Wastewater Guidelines
Wastewater	Determination of UV Absorbers 2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec- butyl) phenol (UV-350) 36437-37-3 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) 25973-55-1 2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320) 3846-71-7 2,4-Di-tert-butyl-6-(5-chlorobenzotriazole-2-yl) phenol (UV-327) 3864-99-1 Pretreatment: Liquid-Liquid Extraction (Hexane) Measurement: GC-MS Method	In-House Method – “IHTM AL.2.421 Rev.12” (Modified from ISO 24040) ZDHC Wastewater Guidelines

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Wastewater	Determination of AEEA (2-(2-Aminoethylamino)ethanol) Sample Preparation: Micro Filtration Analysis: LC-MS-MS Method	In-House Method – “IHTM AL.2.421 Rev.12” ZDHC Wastewater Guidelines
Sludge	Determination of Chlorinated Organic Compounds (COCs) (Chlorinated Toluenes and Equivalent Substances) 2-Chlorotoluene 95-49-8 3-Chlorotoluene 108-41-8 4-Chlorotoluene 106-43-4 2,3-Dichlorotoluene 32768-54-0 2,4-Dichlorotoluene 95-73-8 2,5-Dichlorotoluene 19398-61-9 2,6-Dichlorotoluene 118-69-4 3,4-Dichlorotoluene 95-75-0 3,5-Dichlorotoluene 25186-47-4 α,α-Dichlorotoluene 98-87-3 2,3,4-Trichlorotoluene 7359-72-0 2,3,6-Trichlorotoluene 2077-46-5 2,4,5-Trichlorotoluene 6639-30-1 2,4,6-Trichlorotoluene 23749-65-7 3,4,5-Trichlorotoluene 21472-86-6 Pentachlorotoluene 877-11-2 α,α,α-Trichlorotoluene(Benzotrichloride) 98-07-7 α,2,6-Trichlorotoluene 2014-83-7 α,2,4-Trichlorotoluene 94-99-5 α,3,4-Trichlorotoluene 102-47-6 α,α,α-2-Tetrachlorotoluene 2136-89-2 α,α,α-4-Tetrachlorotoluene 5216-25-1 α,α,2,6-Tetrachlorotoluene 81-19-6 2,3,4,5-Tetrachlorotoluene 1006-32-2 & 76057-12-0 2,3,4,6-Tetrachlorotoluene 875-40-1 2,3,5,6-Tetrachlorotoluene 1006-31-1 & 29733-70-8 Pretreatment: Ultrasonic Extraction Measurement: GC-MS Method	In-house Method - “IHTM AL.2.428.Rev.12” (modified from EPA 3550 C and EPA 8270E) ZDHC Wastewater Guidelines
Sludge	Determination of Polycyclic Aromatic Hydrocarbons (PAHs) Naphthalene 91-20-3 Acenaphthylene 208-96-8 Acenaphthene 83-32-9 Fluorene 86-73-7 Phenanthrene 85-01-8 Anthracene 120-12-7 Fluoranthene 206-44-0 Pyrene 129-00-0 Benzo[a]anthracene 56-55-3 Chrysene 218-01-9 Benzo[a]pyrene (BaP) 50-32-8 Benzo[e]pyrene 192-97-2 Indeno[1,2,3-cd]pyrene 193-39-5 Dibenzo(a,h)anthracene 53-70-3 Benzo[g,h,i]perylene 191-24-2 Benzo[b]fluoranthene 205-99-2 Benzo[j]fluoranthene 205-82-3 Benzo[k]fluoranthene 207-08-9 Pretreatment: Ultrasonic Extraction Measurement: GC-MS Method	In-house Method-"IHTM AL.2.428.Rev.12" (modified from EPA 3550C, EPA 8270E, DIN 38407-39)
Sludge	Determination of Antimony (Sb), Chromium (Cr), Cobalt (Co), Copper (Cu), Nickel (Ni), Silver (Ag), Zinc (Zn), Arsenic (As), Cadmium (Cd), Lead (Pb), Mercury (Hg), Barium (Ba), Boron (B), Selenium (Se), Manganese (Mn) and Tin (Sn) Pretreatment: Microwave-Assisted Acid Digestion Measurement: ICP-MS Method	In-house Method -"IHTM AL.2.428.Rev.12" (modified from EPA 3051A, ISO 17294-1/2) ZDHC Wastewater Guidelines
Sludge	Determination of Chromium (VI) Sample Preparation: Alkaline Extraction Method Anaysis: Spectrophotometric Method	EPA 3060A EPA 7196 ZDHC Wastewater Guidelines
Sludge	Determination of pH Electrometric Method	EPA 9045 D

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Sludge	Determination of Antimony (Sb), Chromium (Cr), Cobalt (Co), Copper (Cu), Nickel (Ni), Silver (Ag), Zinc (Zn), Arsenic (As), Cadmium (Cd), Lead (Pb), Mercury (Hg), Barium (Ba) and Selenium (Se) Pretreatment: Solid-Matrix Leaching Pretreatment: Filtration Pretreatment: Microwave-Assisted Acid Digestion Measurement: ICP-MS Method	EPA 1311 EPA 3015 A ISO 17294-1&2 ZDHC Wastewater Guidelines
Waste Water	Determination of Sulphide Spectrophotometric Method	SM 4500 SO_3^{2-} C
Sewage Sludge	Determination of Dry Matter Content and Moisture Content Pretreatment: Preparation of the Sample for Analysis Analysis: Gravimetric Method	TS EN 16179 EN 16179 TS EN ISO 11465 EN ISO 11465

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Plastic and Rubber Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Packaging Materials	Determination of BHT (Buthylated Hydroxy Toluene) (Using GC-MS)	In-House Method – “IHTM AL.2.093. Rev.8” (Based on ASTM D 4275)
Bag, Paper, Plastic	Determination of Calcite (Gravimetric Method)	In-House Method – “IHTM AL.2.427. Rev.2” (Based on TS 3606)
Packaging Materials	Determination of Mercury (Hg) (Using ICP-OES)	In-House Method – “IHTM AL.2.133 Rev.20" (Based on IEC 62321-4)
Electronical Products	Determination of Certain Substances in Electrotechnical Products - Part 3-1: Screening - Lead (Pb), Mercury (Hg), Cadmium (Cd), Total Chromium (Cr) and Total Bromine (Br) (Using X-Ray Fluorescence Spectrometry)	IEC 62321-3-1
Electrotechnical Products	Determination of Certain Substances in Electrotechnical Products - Part 4: Mercury (Hg) in Polymers, Metals and Electronics (Using ICP-OES)	IEC 62321-4
Packaging Materials	Determination of Lead (Pb), Cadmium (Cd) and Chromium (Cr) (Using ICP-OES)	In-House Method – “IHTM AL.2.133.Rev.20” (Based on IEC 62321-5)
Electrotechnical Products	Determination of Certain Substances in Electrotechnical Products - Part 5: Cadmium (Cd), Lead (Pb) and Chromium (Cr) in Polymers and Electronics and Cadmium (Cd) and Lead (Pb) in Metals (Using ICP-OES)	IEC 62321-5
Electrotechnical Products (Metals)	Determination of Certain Substances in Electrotechnical Products - Part 7-1: Hexavalent Chromium - Presence of Hexavalent Chromium (Cr(VI)) in Colourless and Coloured Corrosion-Protected Coatings on Metals (Using UV-VIS)	IEC 62321-7-1
Electrotechnical Products (Polymers, Electronics)	Determination of Certain Substances in Electrotechnical Products - Part 7-2: Hexavalent Chromium - Determination of Hexavalent Chromium (Cr(VI)) in Polymers and Electronics (Using UV-VIS)	IEC 62321-7-2
Electrotechnical Products (Polymers)	Determination of Certain Substances in Electrotechnical Products - Part 8: Phthalates in Polymers (Using GC-MS)	IEC 62321-8
Electrotechnical Products (Polymers)	Determination of Certain Substances in Electrotechnical Products - Part 6: Polybrominated Biphenyls (PBB) and Polybrominated Diphenyl Ethers (PBDE) in Polymers (Using GC-MS, HPLC, LC-MS-MS)	IEC 62321-6
Packaging Materials	Determination of Chromium VI (Cr VI) (using UV-VIS)	In-House Method - "IHTM AL.2.133 Rev.20 (Based on IEC 62321-7-1 and IEC 62321-7-2)

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Chemicals and Chemical Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Lime, Rust and Scale Removers	Determination of Total Acidity Titrimetric Method	TS 13414
Toilet cleaning substance	Determination of pH (Using pH-Meter)	TS 518 TS 13411
Cleaning agents - Used for hand cleansers	Determination of pH (Using pH-Meter)	TS 518 TS 11885
Shampoos - Synthetic - For human body and hair	Determination of pH (Using pH-Meter)	TS 518 TS 9676
Liquid Surface Cleaning Materials	Determination of pH (Using pH-Meter)	TS 518 TS 12039
Synthetic Detergents	Determination of pH (Using pH-Meter)	TS 518
Surface active agent	Determination of pH (Using pH-Meter)	TS 6365 EN 1262
-Liquid window cleaners -Descalers -Rinse aids -Industrial dishwashing detergents -Laundry Softeners -Body shampoos -Surface cleaners -Shampoo and Hair Conditioners	Determination of Density	TS 781 ISO 758
Synthetic Detergents	Determination of Total Active Matter Gravimetric Method	TS 518
Laundry Softeners	Determination of Total Active Matter Gravimetric Method	In House Method - "IHTM AL.2.308 Rev 5 " (Based on TS 518)
Toilet cleaning substance	Determination of Total Active Matter Gravimetric Method	TS 518 TS 13411
Cleaning agents - Used for hand cleansers	Determination of Total Active Matter Gravimetric Method	TS 518 TS 11885
Liquid Glass Cleaners	Determination of pH (Using pH-Meter)	TS 11636
Scale, rust and scab removers	Determination of pH (Using pH-Meter)	TS 13414 TS 518

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Rinse additives for dishwashing machines	Determination of pH (Using pH-Meter)	TS 518 TS 13410
Dishwashing detergents for industrial use	Determination of pH (Using pH-Meter)	TS 518 TS 13773
Shampoos - Synthetic - For human body and hair	Determination of Total Active Matter Gravimetric Method	TS 518 TS 9676
Liquid Surface Cleaning Materials	Determination of Total Active Matter Gravimetric Method	TS 518 TS 12039
Reservoir blocks Body shampoos Surface cleaners Powder detergents	Determination of Anionic Active Matter Titrimetric Method	In-House Method – “IHTM AL.2.309. Rev.7“ (Based on ISO 2271)
Industrial dishwashing detergents	Determination of Total Alkalinity	TS 5786
Laundry Softeners and Hair Conditioners	Determination of Cationic Active Matter Titration Method	TS EN ISO 2871-1 TS EN ISO 2871-2
Liquid Hand Soaps	Determination of Glycerin	TS ISO 1066
Cosmetic Products	Determination of Allergenic Extract Substances Determination: GC-MS method, LC-MS/MS method.	In-House Method – “IHTM AL.2.461 Rev.6” (Based on EN 16274 & TS EN 16274)
Industrial dishwashing detergents	Binding Capacity of Ca	TS 13773
Laundry Softeners Surface Cleaners Liquid Hand Soaps Shampoos and Hair Conditioners Powder Detergents	Determination of Dry Matter Content Determination of Dry Matter Moisture and Volatile Matter Content	In-House Method – “IHTM AL.2.315. Rev.5” (Based on TS 4495)
Body Shampoos Hair Shampoos	Determination of Inorganic Salt	TS 9676
Powder Detergents	Determination of Oxygen Activator - TAED (Tetraacetylethlenediamine) Content Titration Method	In-House Method - “IHTM AL.2.322.Rev.3” (Based on Handbook Of Detergents, Part C: Analysis, page 452-453. V. Analysis of Bleach Activators. A. N,N,N,N-Tetraacetylethylenediamine (TAED))
Powder Detergents Industrial Dishwashing Detergents Reservoir Blocks Liquid Hand Soaps Body Shampoos Surface Cleaning Materials Liquid Glass Cleaning Materials	Nonionic Active Substance Determination Gravimetric Method	In-House Method – “IHTM AL.2.422. Rev.2” (Based on BS 3762-3.7)
Powder Detergents	Determination of Phosphate	TS 5155

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Powder Detergents	Determination of Sulphate	In-house method – "IHTM AL.2.425. Rev.2" (Based on MEGEP Gravimetric Analysis 1 Module)
Hair Care Products	Determination of Hydrogen Peroxide Titrimetric Method	TS 10340
Laundry Softeners Liquid Surface cleaners Liquid hand soaps Body shampoos Shampoos and Hair Conditioners	Determination of Viscosity	TS ISO 6388
Bleach	Sodium Hypochlorite and Active Chlorine Titrimetric Method	TS 3464
Detergents	Automatic Dishwashing Detergents Effectiveness&Performance	In-house method – "IHTM AL.2.267. Rev.4" (Based on IKW SOFW J142-B:2015)
Detergents	Handwashing Detergents Effectiveness&Performance	In-House Method – "IHTM AL.2.266. Rev.3" (Based on IKW SOFW J128-5:2002)
Detergents	Stain Removal Performance Test	In-house method – "IHTM TL.2.715. Rev.10" (Based on A.I.S.E Working Group, Laundry Detergent Testing Test Method)
Softeners	Fabric Softeners Softness Performance test	In-house method – "IHTM TL.2.393 Rev.8" (Based on ASTM D4032(Withdrawn))
Softeners	Fabric Softeners Odour Performance Test	In-house method – "IHTM TL.2.716. Rev.5"
Surface Cleaners	Determination of Lime Removal Property	In-house method - "IHTM TL.2.743. Rev.5" (Based on IKW SOFW J129:2003)
Surface Cleaners	Kitchen Cleaners Performance Test (Soil Residuals on Soiled Ceramic)	In-house method – "IHTM TL.2.1145. Rev.3" (Based on IKW SOFW J132-5:2006)
Surface Cleaners	Bathroom Cleaners Performance Test (Soap Residuals)	In-house method – "IHTM TL.2.879. Rev.5" (Based on IKW SOFW J129:2003)
Surface Cleaners	Rust Removal Performance Test	In-house method – "IHTM TL.2.1235. Rev.2"
Detergents	Whiteness and Tensile Strength Performance Test	In-house method – " IHTM TL.2.1233. Rev.6"(Based on ISO 13934-1 /ISO 105 J01)
Cosmetics	Determination of Lead (Pb), Cadmium (Cd), Arsenic, (As), Mercury (Hg), Antimon (Sb), Cobalt (Co), Nickel (Ni), Chromium (Cr) Pretreatment: Microwave Digestion Method Determinaton: ICP-MS Method	In-House Method – "IHTM AL.2.334. Rev.9 (Based on ISO 21392)
Cosmetics	Determination of Triclosan (Using GC-MS)	In-House Method – "IHTM AL.2.335. Rev.4"
Cosmetics	Determination of Formaldehyde Determinaton: HPLC-DAD Method	In-house method – "IHTM AL.2.451. Rev.1
Powder Detergents	Calcium (Ca) Binding Power Determination	In-House Method – "IHTM AL.2.312.Rev.4'' (Based on TS 13773)

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INTERTEK TEST HİZMETLERİ ANONİM ŞİRKETİ/TEKSTİL LABORATUVARI

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Liquid and Solid Cosmetic Products	Determination of Paraben (Using HPLC-PDA)	In-House Method – “IHTM AL.2.072. Rev.3” (Based on Directive 96/45/EC)
Liquid Cosmetic Products	Determination of 1,4 Dioxane GC-MS Headspace Method	In House Method – “IHTM AL.2.395. Rev.6" (Based SN/T 1784:2006 (withdrawn))
Cosmetics Products	Determination of pH (Using pH meter)	GB/T 13531.1
Liquid Cosmetic Products	Determination of Alcohol Degree	ISO 4801
Powder Detergents	Determination of Sodium Carbonate	In House Method – “IHTM AL.2.424. Rev.2” (Based on TS 525)
Washing powder	Determination of the Amount of Substance Insoluble in Water and Remaining After Ignition Gravimetric Method	TS 5155
Synthetic Detergents	Determination of Foam Height	TS 13773 TS 5155
Powder Detergents	Determination of active oxygen, sodium perborate and sodium percarbonate	ISO 4321
Liquid Hand Soaps Hair Conditioners	Determination of Inorganic Salt	"In House Method-" IHTM AL.2.316 Rev.5 (Based on TS 9676)

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TÜRKAK Test TS EN ISO/IEC 17025 AB-0716-T	**INTERTEK TEST HİZMETLERİ ANONİM ŞİRKETİ/TEKSTİL LABORATUVARI** **Accreditation Nr : AB-0716-T** **Revision Nr: 15 Date: 03.09.2026**

Mechanical Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Manual toothbrushes	Manual toothbrushes General requirements and test methods	TS EN ISO 20126 EN ISO 20126 ISO 20126

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Wood and Wood Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Wood-Based Panels	Determination of formaldehyde release Part 3: Formaldehyde release by the flask method	BS EN 717-3 TS EN 717-3

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Products and Materials of Metals and Alloys

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Metals	Determination of corrosion Test - Salt Spray (Fog)	ASTM B117 ISO 9227 TS EN ISO 9227
Ophthalmic optics	Determination of Nickel (Ni) Release in Spectacle Frames and Sunglasses (Using ICP-OES)	BS EN 16128 TS EN 16128

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