



INTERNATIONAL
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SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest

MIDDLE EAST TESTING SERVICES LLC

JURF INDUSTRIAL ZONE 1
AJMAN 31442, UNITED ARAB EMIRATES

Testing Laboratory TL-888

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date January 9, 2026



International Accreditation Service
Issued under the authority of IAS management

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

MIDDLE EAST TESTING SERVICES LLC

www.metslab.com

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Accredited to ISO/IEC 17025:2017

Effective Date January 9, 2026

Chemical and Physical	
16 CFR Part 1610	Standard For the Flammability of Clothing Textiles - Flame spread/Flammability test
AACC:38-12.02	Wheat wet gluten
AASHTO M 247/249/T250	Binder content in road marking paints
AASHTO M 247/249/T250	Glass bead content in road marking paint
AASHTO M 251	Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension
AATCC 16	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Colorfastness to Light
AATCC 61	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics--Colorfastness to laundering
AATCC 116	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics Colorfastness to Crocking
AATCC 124	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Fabric appearance
AATCC 135	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics---Dimensional change
AOAC 925.41	Ghee & Vegetable Fat RM Value
AOAC 925.41	Ghee & Vegetable Fat Polensky Value
AOAC 923.03	Tobacco Total Ash
AOAC 941.12B	Tobacco - Acid Insoluble Ash
AOAC 950.05	Moisture content in fertilizer
AOAC 955.04	Total nitrogen content in fertilizer
AOAC 958.01	Fertilizer - Water soluble phosphate
AOAC 960.02	Fertilizer - Water and citrate soluble phosphate (as P2O5)
AOAC 960.04	Fertilizer Biuret Content
AOAC 962.09	Crude fiber in food products.

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 2 of 105

IAS/TL/100-1



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AOAC 966.02	Tobacco Moisture
AOAC 973.13	Wheat - Falling number
AOAC 980.02	Sulphur content in fertilizer
AOAC 981.12	Food Products & Energy Drinks pH value
AOAC 985.29	Determination of total dietary fiber in food products
AOAC 990.28	Food Products & Energy Drinks Sulphur Dioxide
AOAC 990.38	Sulfur dioxide in food
AOAC 991.36	Tobacco - Oils and essences extract
AOAC 994.10	Cholesterol in food products
AOAC 996.06/AOAC 996.01	Total, Saturated, Unsaturated, Mono unsaturated, trans fat in food products
AOAC 2006.03	Heavy metal content in fertilizer
ASTM B117	Standard practice for operating salt spray (fog) apparatus
ASTM B209	Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate-Flatness
ASTM B209	Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate - Width
ASTM B209	Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate - Squareness
ASTM B209	Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate - Length
ASTM B209	Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate - Specified thickness
ASTM B209/ASTM B557	Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate - Tensile strength
ASTM B209/ASTM B557	Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate - Elongation
ASTM B557-15	Standard Test Methods for Tension Testing Wrought and Cast Aluminum- and Magnesium-Alloy-Tensile strength
ASTM B557-15	Standard Test Methods for Tension Testing Wrought and Cast Aluminum- and Magnesium-Alloy- Elongation
ASTM C67	Thin Veneer Brick Units Made From Clay or Shale Absorption alternative
ASTM C67	Standard specification for Building Brick (Solid Masonry Unit made from clay or shale)-Dimensional properties
ASTM C67	Standard specification for Building Brick (Solid Masonry Unit made from clay or shale)-Water absorption

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 3 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ASTM C67	Standard test method for sampling and Testing bricks and structurally clay tile- Flexural Strength
ASTM C67	Standard specification for Structural clay Facing tile-Compressive Strength
ASTM C503/C97	Standard Test Methods for Bulk Specific Gravity of Dimension Stone
ASTM C503/C97	Standard Test Methods for Absorption and Bulk Specific Gravity of Dimension Stone
ASTM C503/C99	Standard Test Method for Modulus of Rupture of Dimension Stone
ASTM C503/C170	Standard Test Method for Compressive Strength of Dimension Stone
ASTM C503/C880	Standard Test Method for Flexural Strength of Dimension Stone
ASTM C97	Standard Test Methods For Absorption And Bulk Specific Gravity Of Dimension Stone Bulk Specific Gravity & Water Absorption
ASTM C109	Standard Test Method for Compressive Strength of Hydraulic Cement Mortars
ASTM C114	Loss on ignition in cement
ASTM C114	Sulphate content in cement and clinker
ASTM C117	Standard test method for materials finer than 75- μ m (no. 200) sieve in mineral aggregates by washing
ASTM C120	Standard Test Methods for Flexure Testing of Structural and Roofing Slate Breaking strength
ASTM C121	Water absorption Standard Test Method for Water Absorption of Slate
ASTM C128	Standard test method for relative density (specific gravity) and absorption of fine aggregate
ASTM C136/C136M	Standard test method for sieve analysis of fine and coarse aggregates
ASTM C188	Density of hydraulic cement
ASTM C240-21	Standard Test Methods for Testing Cellular Glass Insulation Block
ASTM C272	Standard Test Method for Water Absorption of Core Materials for Sandwich Constructions. Active
ASTM C309	Standard Test Methods for Drying, Curing, Or Film Formation of Organic Coatings-Drying Time
ASTM C393	Shear Strength
ASTM C413	Standard Test Method for Absorption of Chemical-Resistant Mortars, Grouts, Monolithic Surfacing, and Polymer Concretes
ASTM C510	Standard test method for staining and color change of single- or multicomponent joint sealants
ASTM C518-21	Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus
ASTM C615/C97	Granite Dimension Stone- water absorption
ASTM C615/C97	Granite Dimension Stone-Density

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 4 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ASTM C615/C97	Granite Dimension Stone Compressive strength
ASTM C615/C97	Granite Dimension Stone Modulus of rupture
ASTM C615/C97	Granite Dimension Stone Flexural Strength
ASTM C629/C121C	Standard test method for water absorption rate
ASTM C652/C67	Standard Specification for hollow brick -Compressive strength
ASTM C642	Standard Test Method for Density, Absorption, and Voids in Hardened Concrete -Reduction in Water Absorption
ASTM C661	Standard Test Method for Indentation Hardness of Elastomeric-Type Sealants by Means of a Durometer Shore A hardness
ASTM C679	Standard Test Method for Tack-Free Time of Elastomeric Sealants
ASTM C792	Standard Test Method for Effects of Heat Aging on Weight Loss, Cracking, and Chalking of Elastomeric Sealants
ASTM C794	Standard Test Method for Adhesion-in-Peel of Elastomeric Joint Sealants
ASTM C794	Standard Test Method for Adhesion-in-Peel of Elastomeric Joint Sealants peel strength~ elastomeric joint sealants
ASTM C836	Paint and coatings Crack bridging
ASTM C836-18	Standard Test Method for Crack Bridging Ability of Liquid-Applied Waterproofing Membrane
ASTM C920	Standard Test Method for Indentation Hardness of Elastomeric-Type Sealants by Means of a Durometer Shore A hardness
ASTM C920	Standard Specification for Elastomeric Joint Sealants -ACCELERATED WEATHERING (UV)
ASTM C920	Standard Test Method for Indentation Hardness of Elastomeric-Type Sealants by Means of a Durometer Shore A hardness
ASTM C1088	Thin Veneer Brick Units Made from Clay or Shale Physical property requirements
ASTM C1088	Thin Veneer Brick Units Made from Clay or Shale Dimensions and permissible variations
ASTM C1088	Thin Veneer Brick Units Made from Clay or Shale Absorption alternative
ASTM C1305	Paint and coatings Crack bridging
ASTM C1305 / C1305M-16	Standard Test Method for Crack Bridging Ability of Liquid-Applied Waterproofing Membrane
ASTM C1442	Standard practice for conducting tests on sealants using artificial weathering apparatus
ASTM C1536	Standard Test Method for Measuring the Yield for Aerosol Foam Sealants, Procedure A only
ASTM D92	Standard test method for flash and fire points by Cleveland open cup tester

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 5 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ASTM D93	Standard test methods for flash point by pensky-martens closed cup tester
ASTM D146	Sampling and Testing Bitumen-Saturated Felts and Woven Fabrics for Roofing and Waterproofing-Tensile Strength & Elongation
ASTM D231	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Bursting strength
ASTM D412	Standard Test Method for Tensile Properties of Thin Plastic Sheeting tensile Strength & Elongation
ASTM D543	Standard Practices for Evaluating the Resistance of Plastics to Chemical Reagents
ASTM D545 Clause 7.6	Standard Test Methods for Preformed Expansion Joint Fillers for Concrete Construction-Water Absorption
ASTM D545 Clause 7.7	Standard Test Methods for Preformed Expansion Joint Fillers for Concrete Construction-Density
ASTM D562	Standard Test Method for Consistency of Paints Measuring Krebs Unit (KU) Viscosity Using a Stormer-Type Viscometer
ASTM D570	Standard Test Methods for Sampling and Testing Modified Bituminous Sheet Material-Water Absorption
ASTM D573/ASTM D412	Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension
ASTM D586	Standard Test Method for Ash and Organic Matter Content of Degradable Erosion Control Products
ASTM D624	Standard Test Method for Tear Strength of Conventional Vulcanized Rubber and Thermoplastic Elastomers
ASTM D624	Standard Test Method for Tear Resistance (Graves Tear) Of Plastic Film and Sheeting
ASTM D635	Standard test method for rate of burning and / or extent and time of burning of plastics in a horizontal position
ASTM D638	Standard Test Method for Tensile Properties of Plastics-Tensile Strength and elongation
ASTM D638	Standard Test Methods For Vulcanized Rubber And Thermoplastic Elastomers—Tension
ASTM D638	Standard Test Method for Tensile Properties of Plastics
ASTM D638	Standard Test Method For Tensile Properties Of Thin Plastic Sheeting tensile Strength & Elongation
ASTM D638	Thermoplastics pipes — Determination of tensile properties — Part 1: General test method
ASTM D792	Standard Test Methods for Density and Specific Gravity (Relative Density) of Plastics by Displacement

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 6 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ASTM D828	Standard Test Method for Tensile Properties of Paper and Paperboard Using Constant-Rate-of-Elongation Apparatus
ASTM D870	Standard Practice for Testing Water Resistance of Coatings Using Water Immersion
ASTM D882	Tensile Strength & Elongation
ASTM D882	Standard Test Method for Tensile Properties of Thin Plastic Sheeting tensile Strength & Elongation
ASTM D903/ ASTM E1876	Pressure sensitive adhesive closing and sealing tapes Peel Adhesion
ASTM D1004	Standard Test Method for Tensile-Tear Strength of Bituminous Roofing Membranes-Tear Strength
ASTM D1004	Standard Test Method for Tear Resistance (Graves Tear) Of Plastic Film and Sheeting
ASTM D1119	Standard test method for percent ash content of engine coolants
ASTM D1122	Standard test method for density or relative density of engine coolant concentrates and engine coolants by the hydrometer
ASTM D1123	Standard test methods for water in engine coolant concentrate by the karl-fischer reagent method
ASTM D1210	Standard test method for fineness of dispersion of pigment-vehicle systems by Hegman-type gage
ASTM D1230	Standard Test Method for Flammability of Apparel Textiles
ASTM D1238	Standard Test Method for Melt Flow Rates of Thermoplastics by Extrusion Plastometer
ASTM D 1238	The determination of the melt volume-flow rate (MVR) and melt mass-flow rate (MFR) of thermoplastic materials that exhibit a high rheological sensitivity to the time-temperature
ASTM D1287	Standard test method for pH of engine coolants and antirust
ASTM D1308	Standard test method for effect of household chemicals on clear and pigmented organic finishes
ASTM D1308-20	Standard Test Method for Effect of Household Chemicals on Clear and Pigmented Coating System Resistance to sea water
ASTM D1475	Standard test method for density of liquid coatings, inks, and related products
ASTM D 1603	Standard Test Method for Carbon Black Content in Olefin Plastics
ASTM D1622	Standard Test Method for Apparent Density of Rigid Cellular Plastics
ASTM D1623	Standard Test Method for Tensile and Tensile Adhesion Properties of Rigid Cellular Plastics
ASTM D1640	Standard Test Methods for Drying, Curing, Or Film Formation of Organic Coatings-Drying Time
ASTM D1751	Density

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 7 of 105

IAS/TL/100-1



INTERNATIONAL
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SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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ASTM D2180	Detergent Powder Active oxygen
ASTM D2180	Toilet blocks RIM - Determination of active oxygen in detergents containing bleaching agent
ASTM D2196	Determination of Consistency in Paints and Varnish – Water texture - based paints.
ASTM D2196	Determination of Temperature stability in Paints and Varnish – Water texture - based paints.
ASTM D2196	Determination of Heat Stability in Paints and Varnish – Water texture - based paints.
ASTM D2196	Determination of Consistency in Paints and Varnish – Polyurethane Primer Surface
ASTM D2196	Standard test methods for rheological properties of non-newtonian materials by rotational viscometer
ASTM D2216	Standard test methods for laboratory determination of water (moisture) content of soil and rock by mass
ASTM D2240	Standard Test Method for Rubber Property—Durometer Hardness
ASTM D2240	Standard Test Method for Rubber Property—Durometer Hardness
ASTM D2240	Standard Test Method for Indentation Hardness of Elastomeric-Type Sealants by Means of a Durometer Shore A hardness
ASTM D2247	Standard Practice for Testing Water Resistance of Coatings in 100 % Relative Humidity
ASTM D2247-15(2020)	Standard Practice for Testing Water Resistance of Coatings in 100 % Relative Humidity
ASTM D2261	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Tear strength (in both directions) - woven only
ASTM D2290	Apparent Hoop Tensile Strength of Plastic or Reinforced Plastic Pipe
ASTM D2412	External Loading Characteristics of Plastic Pipe by Parallel-Plate Loading (Pipe Stiffness)
ASTM D2574	Standard test method for resistance of emulsion paints in the container to attack by microorganisms
ASTM D2583	Indentation Hardness of Rigid Plastics (Barcol Hardness)
ASTM D2584	Standard Test Method for Ignition Loss of Cured Reinforced Resins
ASTM D2617:96	Standard Test Methods for Total Ash in Leather
ASTM D2290	Apparent Hoop Tensile Strength of Plastic or Reinforced Plastic Pipe
ASTM D3039	Standard Test Method for Tensile Properties of Polymer Matrix Composite Materials
ASTM D3273	Standard test method for resistance to growth of mold on the surface of interior coatings in an environmental chamber

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 8 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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ASTM D3363	Standard Test Method for Film Hardness by Pencil Test
ASTM D3418	Plastics- Specific heat
ASTM D3418	Plastics- Glass transition temperature
ASTM D3418	Plastics- Melting point
ASTM D3418	Transition Temperatures and Enthalpies of Fusion and Crystallization of Polymers by Differential Scanning Calorimetry (DSC)
ASTM D3575-25-29	Water Absorption
ASTM D3578-19	Standard Specification for Rubber Examination Gloves - Physical dimension test- gloves
ASTM D3786	Standard Test Method for Bursting Strength of Textile Fabrics—Diaphragm Bursting Strength Tester Method
ASTM D3895	Plastics- Oxygen induction time
ASTM D4060	Standard Test Method for Abrasion Resistance of Organic Coatings by the Taber Abraser
ASTM D4073	Standard Test Method for Tensile-Tear Strength Of Bituminous Roofing Membranes-Tear Strength
ASTM D4213	Standard Test Method for Scrub Resistance of Paints by Abrasion Weight Loss
ASTM D4294	Determination of Sulfur from oil
ASTM D4329	Standard Practice for Fluorescent Ultraviolet (UV) Lamp Apparatus Exposure of Plastics
ASTM D4541-17	Paint and coatings -Test Method for Pull-Off Strength of Coatings Using Portable Adhesion Testers
ASTM D4541-17	Standard Test Method for Pull-Off Strength of Coatings Using Portable Adhesion Testers Pull-off Adhesion Test
ASTM D4587	Accelerated Weathering (Uv)
ASTM D4595	Standard Test Method for Tensile Properties of Geotextiles by the Wide-Width Strip Method
ASTM D4798	Standard Test Methods for Sampling and Testing Modified Bituminous Sheet Material-Accelerated Weathering Test (Uv)
ASTM D5034	Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test)
ASTM D5147	Standard Test Methods for Sampling and Testing Modified Bituminous Sheet Material-Water Absorption
ASTM D5147	Standard Test Methods for Sampling and Testing Modified Bituminous Sheet Material: Determination of Tear Strength

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 9 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ASTM D5147	Standard Test Methods for Sampling and Testing Modified Bituminous Sheet Material: Determination of Tensile Strength & Elongation
ASTM D5147	Standard Test Methods for Sampling and Testing Modified Bituminous Sheet Material-Accelerated Weathering Test (Uv)
ASTM D5147	Standard Test Method for Tensile Properties of Thin Plastic Sheeting tensile Strength & Elongation
ASTM D5147	Standard Test Method for Tensile-Tear Strength of Bituminous Roofing Membranes-Tear Strength
ASTM D5151	Standard Test Method for Detection of Holes in Medical Gloves
ASTM D5199	Standard Test Method for Measuring the Nominal Thickness of Geosynthetics
ASTM D5250	Standard Specification for Poly (vinyl chloride) Gloves for Medical Application-dimension test
ASTM D5261	Standard Test Method for Measuring Mass per Unit Area of Geotextiles
ASTM D6124	Standard Test Method for Residual Powder on Medical Gloves
ASTM D6132-13(2017)	Standard Test Method for Non-destructive Measurement of Dry Film Thickness of Applied Organic Coatings Using an Ultrasonic Coating Thickness Gage
ASTM D6191	Standard Test Method for Measurement of Evolved Formaldehyde from Water Reducible Air-Dry Coatings
ASTM D6319	Standard Specification for Nitrile Examination Gloves for Medical Application-Physical dimension test
ASTM D6413	Standard Test Method for Flame Resistance of Textiles (Vertical Test)
ASTM D6545	Standard Test Method for Flammability of Textiles Used in Children's Sleepwear
ASTM D6693	Standard Test Method for Determining Tensile Properties of Nonreinforced Polyethylene and Nonreinforced Flexible Polypropylene Geomembranes
ASTM D6977	Physical dimension test- gloves
ASTM D7205/D7205M	Standard Test Method for Tensile Properties of Fiber Reinforced Polymer Matrix Composite Bars
ASTM E96	Standard Test Methods for Water Vapor Transmission of Materials
ASTM E96 / E96M-16	Standard Test Methods for Gravimetric Determination of Water Vapor Transmission Rate of Materials
ASTM E224	Toilet cleaner Determination of total acid
ASTM E303	Standard Test Method for Measuring Surface Frictional Properties Using the British Pendulum Tester
ASTM E903-20	Standard Test Method for Solar Absorptance, Reflectance, and Transmittance of Materials Using Integrating Spheres

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 10 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ASTM E1613	Determination of lead analysis by ICP-AES (eg: extracted or digested paint, soil, dust and airborne)
ASTM E1980	Standard Practice for Calculating Solar Reflectance Index of Horizontal and Low-Sloped Opaque Surfaces
ASTM E2011	Standard Test Method for Evaluation of Hygienic Handwash and Hand rub Formulations for Virus-Eliminating Activity Using the Entire Hand
ASTM E2149	Standard Test Method for Determining the Antimicrobial Activity of Antimicrobial Agents Under Dynamic Contact Conditions
ASTM E3135	Standard Practice for Determining Antimicrobial Efficacy of Ultraviolet Germicidal Irradiation Against Microorganisms on Carriers with Simulated Soil.
ASTM F1862	Standard Test Method for Resistance of Medical Face Masks to Penetration by Synthetic Blood (Horizontal Projection of Fixed Volume at a Known Velocity)
ASTM F2101	Standard Test Method for Evaluating the Bacterial Filtration Efficiency (BFE) of Medical Face Mask Materials, Using a Biological Aerosol of Staphylococcus aureus
ASTM F2299	Standard Test Method for Determining the Initial Efficiency of Materials Used in Medical Face Masks to Penetration by Particulates Using Latex Spheres
ASTM F2853-10	Determination of lead in paint layers and similar coatings or in substrates and homogenous materials by ED-XRF
ASTM F2999	Lead in surface coating for Adult Jewelry and Ornaments by ED-XRF
ASTM F2999	Total heavy metal screening Standard Consumer Safety Specification for Adult Jewelry
ASTM G8	Paint and varnishes - Determination of resistance to cathodic disbanding of coatings
ASTM G21	Standard practice for determining resistance of synthetic polymeric materials to fungi
ASTM G42	Paint and varnishes - Determination of resistance to cathodic disbanding of coatings
ASTM G95	Paint and varnishes - Determination of resistance to cathodic disbanding of coatings
ASTM G151	Standard Practice for Exposing Nonmetallic Materials In Accelerated Test Devices That Use Laboratory Light Sources
ASTM G154	Standard practice for operating fluorescent ultraviolet (UV) lamp apparatus for exposure of nonmetallic materials
BS 343 clause 5.1	Protective clothing. Protection against rain-Resistance to penetration by water
BS 343	Protective clothing. Protection against rain-abrasion resistance
BS 343	Protective clothing. Protection against rain-repeat flexing
BS 667	Luminous intensity

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 11 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

BS 1377-3	Methods of test for soils for civil engineering purposes. Chemical and electro-chemical testing pH
BS 2782-3 Method 320C	Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension
BS 2782	Determination of tensile properties — Part 1: General principles
BS 2782	Standard Test Method for Tensile Properties of Thin Plastic Sheeting tensile Strength & Elongation
BS 3505	Specification for Unplasticized Polyvinyl Chloride (PVC-U) Pressure Pipes for Cold Potable Water - Delamination
BS 3506	Standard Test Method for Tensile Properties of Plastics-Tensile Strength and elongation
BS 3506	Thermoplastics pipes — Determination of tensile properties — Part 1: General test method
BS 3506:1969	PVC pipe -Appearance
BS 3506:1969	PVC pipe -Color
BS 3506:1969	PVC pipe -Thickness
BS 3900-G6	Assessment of resistance to fungal growth
BS 4254	Geosynthetics. Determination of thickness at specified pressures. Single layers Peel strength
BS 4254	Two-Part Polysulphide-Based Sealant Peel strength
BS 4254	Two-Part Polysulphide-Based Sealant Loss of mass after heat aging
BS 5131-5.1	Methods of test for footwear and footwear materials. Testing of complete footwear-Adherence of strength
BS 5268	Wood-Based Panels - Determination of Density
BS 6920	Suitability of non-metallic materials and products for use in contact with water intended for human consumption with regard to their effect on the quality of the water
BS 8472	Oxo-biodegradation of Plastic bags and other disposable Plastic objects UV test (Oxidative biodegradation): Exposed under UV for 672 hrs
BS EN 198	Sanitary appliances- bath made from cross linked cast acrylic sheets- Marking
BS EN 198	Sanitary appliances- bath made from cross linked cast acrylic sheets- Geometric Deviations
BS EN 198	Sanitary appliances- bath made from cross linked cast acrylic sheets-
BS EN 198	Sanitary appliances- bath made from cross linked cast acrylic sheets- Marking
BS EN 232	Baths. Connecting dimensions

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 12 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

BS EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods-Determination of Marking
BS EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods-Surface appearance
BS EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods-Geometric Deviations
BS EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods- Resistance to Impact
BS EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods-Determination of Deflections
BS EN 249 Annex A2	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets: Geometric Deviations
BS EN 251	Shower trays - Connecting dimensions
BS EN 322	Wood-Based Panels - Determination of Moisture Content
BS EN 323	Wood-Based Panels - Determination of Density
BS EN 822	Thermal insulating products for building application-Length and width
BS EN 942 Section 4.3	Wood-Based Panels - Determination of Density
BS EN 942 Section 4.6	Wood-Based Panels - Determination of Moisture Content
BS EN 964	Geosynthetics. Determination Of Thickness at Specified Pressures. Single Layers Thickness
BS EN 965	Standard Test Method for Measuring Mass per Unit Area of Geotextiles
BS EN 1170-1	Test Method for Glass-Fibre Reinforced Cement Measuring the Consistency of the Matrix. 'Slump Test' Method
BS EN 1170-6	Test Method for Glass-Fibre Reinforced Cement Measuring the Consistency of the Matrix. 'Slump Test' Method-Water Absorption &Density
BS EN 1186-3	Materials and Articles in Contact with Foodstuffs - Plastics - Part 3: Test Methods for Overall Migration into Aqueous Food Simulants by Total Immersion
BS EN 1186-9	Materials and Articles in Contact with Foodstuffs - Plastics - Part 9: Test Methods for Overall Migration into Aqueous Food Simulants by Article Filling
BS EN 1329	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - unplasticized poly (vinyl chloride) (PVC-u). Specifications for pipes, fittings and the system Dimension
BS EN 1329-1	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - unplasticized poly (vinyl chloride) (PVC-u). Specifications for pipes, fittings and the system Wall thickness
BS EN 1452	Plastics piping systems for water supply - Unplasticized poly (vinyl chloride) (PVC-U) - Part 2: Pipe- physical appearance

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 13 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

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BS EN 1650 :2019	Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics
BS EN 1849	Flexible Sheets for Waterproofing. Determination Of Thickness and Mass Per Unit Area. Bitumen Sheets for Roof Waterproofing. -Mass Per Unit Area
BS EN 12310	Standard Test Method for Tensile-Tear Strength of Bituminous Roofing Membranes-Tear Strength
BS EN 12311	Standard Test Method for Tensile Properties of Thin Plastic Sheeting tensile Strength & Elongation
BS EN 12320	Building hardware. Padlocks and padlock fittings. Requirements and test methods. Manual attack resistance
BS EN 12546-2	Materials and articles in contact with foodstuffs. Insulated containers for domestic use. Specification for insulated bags and boxes -Impact resistance
BS EN 12546-3-2000	Materials and articles in contact with foodstuffs. Insulated containers for domestic use. Specification for thermal packs-leak resistance
BS EN 12546-3-2000	Materials and articles in contact with foodstuffs. Insulated containers for domestic use. Specification for thermal packs-load resistance
BS EN 12546-3-2000	Materials and articles in contact with foodstuffs. Insulated containers for domestic use. Specification for thermal packs-thermal shocks
BS EN 12546-3-2000	Materials and articles in contact with foodstuffs. Insulated containers for domestic use. Specification for thermal packs-Impact resistance
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Sawdust test
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Flushing of three plastics ball test
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Over splashing test
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Discharge test
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Determination of Water absorption
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Static load test
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Load resistance Test
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Durability Test
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Testing of depth of water seal

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 14 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Cleanability Test
BS EN 13407	Wall-hung urinals. Functional requirements and test methods- Class 1 products- Marking
BS EN 13407 Clause 6.6.2	Wall-hung urinals. Functional requirements and test methods. Class 1 products: Determination of Water absorption
BS EN 13697	Chemical disinfectants and antiseptics, Quantitative non-porous surface test for the evaluation of bactericidal and/or fungicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas. Test method and requirements without mechanical action (phase 2, step 2)
BS EN 13707 Clause 5.2.2	Determination of Length, width and Straightness
BS EN 13707 Clause 5.2.2	Determination of Mass per unit area
BS EN 13707 Clause 5.2.1	Determination of Visible defects
BS EN 13707 Clause 5.2.10	Determination of Tensile properties
BS EN 13707 Clause 5.2.13	Determination of Resistance to tearing (Nail Shank)
BS EN 13727	Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of bactericidal activity in the medical area. Test method and requirements (phase 2, step 1)
BS EN 14030	Geotextiles and geotextile-related products. Screening test method for determining the resistance to acid and alkaline liquids RESISTANCE OF ACID OF GEOTEXTILE
BS EN 14516	Baths for domestic purposes- Requirements for class 1&2 products- Cleanability
BS EN 14516	Baths for domestic purposes- Requirements for class 1&2 products-Test for appearance of surface
BS EN 14516	Baths for domestic purposes- Requirements for class 1&2 products- Test for drainage of water
BS EN 14516	Baths for domestic purposes- Requirements for class 1&2 products- Test for resistance to chemicals and staining agents
BS EN 14516 Clause 8.2	Baths for domestic purposes. Test for resistance to chemicals and staining agents
BS EN 14527 Clause 5.2.1	Shower trays for domestic purposes- Requirements for class 1 & 2 products: Cleanability- Test for appearance of surface
BS EN 14527 Clause 6.2.1	Shower trays for domestic purposes- Requirements for class 1 & 2 products. Cleanability-Test for drainage of water

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 15 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

BS EN 14527 Clause 8.1	Shower trays for domestic purposes-Test for stability of bottom of the shower tray
BS EN 14527 Clause 8.2	Shower trays for domestic purposes-Test for Chemical Resistance
BS EN 14683	Medical face masks. Requirements and test methods-Breathability
BS EN 15636 Clause 4.11	Sanitary appliances. Shower trays made from impact modified extruded acrylic sheets. Requirements and test methods-Resistance to Impact
BS EN 15636 Clause 4.7	Sanitary appliances. Shower trays made from impact modified extruded acrylic sheets. Requirements and test methods- Dimension
BS EN 15636 Clause 4.10	Sanitary appliances. Shower trays made from impact modified extruded acrylic sheets. Requirements and test methods Resistance to temperature
BS EN 16615	Test method for the evaluation of bactericidal and yeasticidal activity on non-porous surfaces
BS EN 16616	Chemical disinfectants and antiseptics - Chemical-thermal textile disinfection: the bactericidal activity shall be evaluated using the following test organisms: Pseudomonas aeruginosa, Escherichia coli (K12), Staphylococcus aureus, Enterococcus hirae and the yeasticidal activity shall be evaluated with Candida albicans
BS EN ISO 527-1	Plastics-Determination of tensile properties — Part 1: General principles
BS EN ISO 527 - Part 3&4	Plastics-Determination of tensile properties -Tensile Strength & Elongation
BS EN ISO 1716	Calorific value of materials using Bomb calorimeter
BS EN ISO 9863	Geosynthetics. Determination Of Thickness at Specified Pressures. Single Layers Thickness
BS EN ISO 9864	Standard Test Method for Measuring Mass per Unit Area of Geotextiles
BS EN ISO 10319	Standard Test Method for Tensile Properties of Geotextiles by the Wide-Width Strip Method
BS EN ISO 10321	Geosynthetics. Tensile Test for Joints/Seams by Wide-Width Strip Method - Joints/Seams
BS EN ISO 10545-2	Ceramic tiles — Part 2: Determination of dimensions and surface quality
BS EN ISO 10545-9	Determination of resistance to thermal shock
BS EN ISO 10545-13	Determination of chemical resistance
BS EN ISO 10545-14	Determination of resistance to stains
BS EN ISO 10545-15	Determination of lead and cadmium given off by glazed tiles
BS ISO 13302	Sensory analysis — Methods for assessing modifications to the flavour of foodstuffs due to packaging
BS ISO 18184: 2019	Antiviral Activity of Textile Products textiles — Determination of antiviral activity of textile products
CDPH method version 1.2	Standard method for the testing and evaluation of volatile organic chemical emissions from indoor sources using environmental chambers version 1.2

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 16 of 105

IAS/TL/100-1



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International Accreditation Service, Inc.

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DIN 10955	Sensory Analysis-Testing of packaging material and packages for foodstuffs
DIN 10955:2004	Food ware Article/ Feeding Bottle Total content of peroxide residues
DIN 53019	Viscosity
DIN 53778-2	Paint and coatings Wet scrub resistance
DIN EN 1849	Flexible Sheets for Waterproofing. Determination Of Thickness and Mass Per Unit Area. Bitumen Sheets for Roof Waterproofing. -Mass Per Unit Area
DIN EN 12310 UEAtc	Standard Test Method for Tensile-Tear Strength of Bituminous Roofing Membranes-Tear Strength
DIN EN 12311 UEAtc	Standard Test Method for Tensile Properties of Thin Plastic Sheeting tensile Strength & Elongation
(EC) No 648:2004	Toilet blocks RIM - Determination of Building/ Chelating capacity
(EC) No 648:2004	Persil Discs - Determination of the portion of phosphorus
(EC) No 648:2004	Persil Discs Urea
(EC) No 648:2004	Persil Discs - Cleaning efficiency test
EN 71-1	Mechanical and physical properties of toys
EN 71-2	Safety of toys. Flammability
EN 71-3	Safety of Toys- Migration of certain elements Boron, Strontium, tin Aluminum, Arsenic, Barium, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Selenium, Nickel, Mercury, Tin, Zinc, Antimony
EN 71-9/GC-MS	Safety of toys. Organic chemical compounds. Requirements- aromatic amines
EN 71-9/GC-MS	Safety of toys. Organic chemical compounds. Requirements monomer migration (acrylamide, bisphenol A, formaldehyde, phenol, styrene)
EN 71-9/GC-MS	Safety of toys. Organic chemical compounds. Requirements-flame retardant tris-o cresyl phosphate and tris 2-chloroethyl phosphate
EN 71-11 Clause 5.5	Safety of toys-Solvent inhalation
EN 71-11 Clause 5.6	Safety of toys-Wood preservatives
EN 71-11 Clause 5.8	Safety of toys-Plasticizer migration
EN 71-12	Safety of toys - N-Nitrosamines and N-nitrosatable substances
EN 149 Clause 7.3	Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking-Visual inspection
EN 149 Clause 7.9.2	Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking Penetration of filter material
EN 149 Clause 7.11	Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking Flammability
EN 149 Clause 7.16	Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking Breathing resistance

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 17 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

EN 149 Clause 8.3.3	Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking-Mechanical strength
EN 251	Shower trays: determination of connecting dimensions
EN 361	Personal protective equipment against falls from a height - Full body harnesses-Materials and construction
EN 364	Personal protective equipment against falls from a height - Full body harnesses-Static strength
EN 374-2	Protective gloves against dangerous chemicals and micro-organisms — Part 2: Determination of resistance to penetration-Air leakage test
EN 374-2	Protective gloves against dangerous chemicals and micro-organisms — Part 2: Determination of resistance to penetration-Water leakage test
EN 420 Clause 6	Protective gloves. General requirements and test methods Dexterity
EN 420 Clause 6.1	Protective gloves. General requirements and test methods-Size and Measurement
EN 420/EN ISO 4045	Protective gloves. General requirements and test methods-pH
EN 420/EN ISO 17075-1	Protective gloves. General requirements and test methods Chromium (VI)
EN 455-1	Standard Test Method for Detection of Holes in Medical Gloves hole size water leak test Detection of hole in medical gloves
EN 469	Firefighting clothes. Textiles — Tensile properties of fabrics — Part 1: Determination of maximum force and elongation at maximum force using the strip method
EN 530:1994	Protective clothing. Protection against rain-abrasion resistance
EN 659	Firefighting gloves: Determination of size
EN 659	Firefighting gloves: Tear Resistance test
EN 717	Formaldehyde in wood-based panels (Wood/Furniture)
EN 772-13	Method of test Masonry unit-Part 13: Determination of Density
EN 772-16	Method of test Masonry unit-Part 16: Determination of dimensions
EN 822	Thermal insulating products for building applications. Determination of length and width. Status Dimensions and tolerances
EN 823	Thermal insulating products for building applications. Determination of thickness. Status: Current
EN 863:1996	Protective clothing. Mechanical properties. Test method: puncture resistance
EN 1062-6	Paints and varnishes. Coating materials and coating systems for exterior masonry and concrete. Determination of carbon dioxide permeability
EN 1122	Plastics. Determination of cadmium. Wet decomposition method -Total Cadmium (for plastic, metal and coatings)

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 18 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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EN 1186-15	Materials and Articles in Contact with Foodstuffs - Plastics- Part 15: Alternative test methods to migration Fatty food Simulants by Rapid Extraction into Isooctane and/or 95% Ethanol
EN 1186-1-15	Food ware Article/ Feeding Bottle Over all migration
EN 1186-1-15	Material and articles in contact with foodstuffs- Plastics substances subject to limitation part 1: Guide to test methods for the specific migration of substance from plastics to foods and food simulants and the determination of substance in plastics
EN 1186-1-15	Food ware Article/ Feeding Bottle Over all migration
EN 12004-1/EN 12004-2	Adhesives for ceramic tile -initial tensile adhesion
EN 12004-1/EN 12004-2	Adhesives for ceramic tile- Tensile adhesion after water immersion
EN 12004-1/EN 12004-2	Adhesives for ceramic tile- Tensile adhesion after heat aging
EN 12004-1/EN 12004-2	Adhesives for ceramic tile- Tensile adhesion after freeze thaw cycle
EN 12004-1/EN 12004-2	Adhesives for ceramic tile- open time
EN 12004-1/EN 12004-2	Adhesives for ceramic tile- slip resistance
EN 1254-2:1998	Copper and copper alloys. Plumbing fittings. Fittings with compression ends for use with copper tubes-Dimensions & Tolerance
EN 1273:2005	Child use and care articles. Baby walking frames. Safety requirements and test methods Migration of Heavy Metals, Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium
EN 1273:2005	Child use and care articles. Baby walking frames. Safety requirements and test methods Flammability
EN 1273:2005	Child use and care articles. Baby walking frames. Safety requirements and test methods Dimension
EN 1400-3	Child use and care articles. Soothers for babies and young children. Chemical requirements and tests Migration Antimony, Sb,Arsenic, As,Barium, Ba,Cadmium, Cd,Lead, ,Pb,Chromium, Cr,Mercury, HgSelenium, Se
EN 14372	Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests
EN 12546-1	Materials and articles in contact with foodstuffs - Insulated containers for domestic use - Part 1: Specification for vacuum ware, insulated flasks and jugs
EN 1604	Thermal insulating products for building applications. Determination of thickness. Status Dimensional stability under specified conditions
EN 1728	Furniture. Seating. Test methods for the determination of strength and durability
EN 1811-1	Test method for release of nickel from all post assemblies which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin
EN 1848-1	Determination of Length, width and Straightness

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 19 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

EN 1849-1	Mass per unit area and thickness of bitumen sheet
EN 1850-1	Determination of Visible defects
EN 1888-1	Child use and care articles. Wheeled child conveyances. Pushchairs and prams Migration of Heavy Metals, aluminium, antimony, arsenic, barium, cadmium, chromium III, cobalt, copper, lead, magnesium, mercury, nickel, selenium, strontium, tin, zinc
EN ISO 3377-2	Leather — Physical and mechanical tests — Determination of tear load
EN 12310-1	Determination of Tensile properties
EN 12311-1	Determination of Resistance to tearing (Nail Shank)
EN 12472	Chemical determination of metal content - Part 1: Extractable metals (Wood/Furniture)
EN 12546-2/2000	Materials and articles in contact with foodstuffs. Insulated containers for domestic use Specification for insulated bags and boxes, Nominal capacity
EN 12546-2/2000	Materials and articles in contact with foodstuffs. Insulated containers for domestic use Specification for insulated bags and boxes, Insulation performance
EN 12546-2/2000	Materials and articles in contact with foodstuffs. Insulated containers for domestic use Specification for insulated bags and boxes, Impact resistance
EN 12546-2/2000	Materials and articles in contact with foodstuffs. Insulated containers for domestic use Specification for insulated bags and boxes, Handle strength
EN 12546-2/2000, section 4.5	Materials and articles in contact with foodstuffs. Insulated containers for domestic use Specification for insulated bags and boxes, Seepage test
EN 12586	Child use and care articles - Soother holder - Safety requirements and test methods
EN 13034	Protective clothing against liquid chemicals. Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals -Tensile strength
EN 13034	Protective clothing against liquid chemicals. Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals -Puncture resistance
EN 13034	Protective clothing against liquid chemicals. Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals -Liquid repellency
EN 13034	Protective clothing against liquid chemicals. Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals -Resistance to penetration by liquids

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 20 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

EN 13034	Protective clothing against liquid chemicals. Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals -Resistance to ignition
EN 13130-1-15	Material and articles in contact with foodstuffs- Plastics substances subject to limitation part 1: Guide to test methods for the specific migration of substance from plastics to foods and food simulants and the determination of substance in plastics
EN 13274-4:2001	Respiratory protective devices. Methods of test. Flame tests
EN 13310	Kitchen sinks - Functional requirements and test methods- Use and care and installation instruction
EN 13310	Kitchen sinks - Functional requirements and test methods- Connecting dimensions
EN 13310	Kitchen sinks - Functional requirements and test methods- Draining of water
EN 13310	Kitchen sinks - Functional requirements and test methods- Resistance to dry heat
EN 13310	Kitchen sinks - Functional requirements and test methods- Resistance to temperature changes
EN 13310	Kitchen sinks - Functional requirements and test methods- Resistance against chemicals and staining agents
EN 13310	Kitchen sinks - Functional requirements and test methods- Resistance to abrasion
EN 13310	Kitchen sinks - Functional requirements and test methods- Load stability
EN 13310	Kitchen sinks - Functional requirements and test methods- Flow rate of the overflow
EN 13310	Kitchen sinks - Functional requirements and test methods- Durability
EN 13310	Kitchen sinks - Functional requirements and test methods- Dangerous substances
EN 13310	Kitchen sinks - Functional requirements and test methods- Marking
EN 13624	Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity in the medical area. Test method and requirements (phase 2, step 1)
EN 13950	Thermal insulating products for building applications. Determination of thickness. Status Dimensions and tolerances
EN ISO 14184-1:2011	Men's socks – Cotton and nylon socks-Formaldehyde
EN ISO 14362-1	Textiles. Methods for determination of certain aromatic amines derived from azo colorants. -Azo aryl amine

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 21 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

EN ISO 14362-3	Textiles - Methods for determination of certain aromatic amines derived from azo colorants Azocolorant (for fabric/leather) Remove
EN 14372	Child use and care articles. Cutlery and feeding utensils. Safety requirements and tests Phthalates (4P - DEHP, BBP, DIBP, DBP) - applied to soft plastic, painting, coated materials, plastisol printing
EN 14372:2004	Food ware Article/ Feeding Bottle phthalates plasticizer content in Thermoplastic
EN 14476:2013+A2:2019	Quantitative suspension test for the evaluation of virucidal activity of disinfectants intended for use in the medical area
EN 14688 Clause 5.5	Sanitary appliances. Wash basins: Resistance to Chemical and staining Agents
EN 20344	Personal protective equipment -Test methods for footwear -water absorption
EN 29073-3	Method for the determination of the tensile properties of nonwovens by the cut strip method
EN 29073-3	Textiles; test method for nonwovens; part 3: determination of tensile strength and elongation
EN 12471	Method for the simulation of wear and corrosion for the detection of nickel release from coated items Nickel release content (for metal components in contact with the skin)
EN 12472	Method for the simulation of wear and corrosion for the detection of nickel release from coated items Nickel release content (for metal components in contact with the skin)
EN ISO 7854:1997	Rubber- or plastics-coated fabrics — Determination of resistance to damage by flexing
EN ISO 7854:1997	Protective clothing. Protection against rain-repeat flexing
EN ISO 11737-1	Determination of a population of microorganisms on products (Sterility test)
EN ISO 12947-2:2016	Textiles — Determination of the abrasion resistance of fabrics by the Martindale method
EN ISO 13934-1	Firefighting clothes. Textiles — Tensile properties of fabrics — Part 1: Determination of maximum force and elongation at maximum force using the strip method
EN ISO 13938-1:1999	Textiles — Bursting properties of fabrics — Part 1: Hydraulic method for determination of bursting strength and bursting distension
EN TS 12983	Domestic cookware for use on top of a stove, cooker or hob. Further general requirements and specific requirements for ceramic, glass and glass ceramic cookware-Corrosion resistance of non-stick surfaces
EN TS 12983	Domestic cookware for use on top of a stove, cooker or hob. Further general requirements and specific requirements for ceramic, glass and glass ceramic cookware-thermal shock resistance of glass lids
ES 494	Resistance to corrosion of cutleries

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 22 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ES 2115	Standard method for determination humidity of leather.
ES 3426-2	Strength of adherence of toe and heel to sole
ES 3862/2014	Diapers Sanitary pad -Moisture content
ES 5346	Footware/Leather/Wallet/Handbag-Color fastness to perspiration
ES 5354	Footware/Leather/Wallet/Handbag-PH
ES 5919	Footware/Leather/Wallet/Handbag-Tear resistance test:
ES 8121-2	Flex resistance without crack
ESS 122	Water vapour permeability
ESS 122	Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing
ESS 1560	Liquid Synthetic detergent for general purpose -pH
ESS 1560	Liquid Synthetic detergent for general purpose -Disinfecting efficiency
ESS 1560	Liquid Synthetic detergent for general purpose -Cleaning power
ESS 1560	Liquid Synthetic detergent for general purpose -Odour
ESS 1560	Liquid Synthetic detergent for general purpose -Homogeneity
ESS 1560	Liquid Synthetic detergent for general purpose -Undesirable effects if any
ESS 1560	Liquid Synthetic detergent for general purpose -Easiness to use
ESS 1560	Liquid Synthetic detergent for general purpose -Active matter
ESS 2120	Leather — Determination of flex resistance — Part 1: Flexometer method Flexing resistance
ESS 4158	Liquid Synthetic detergent for general purpose -pH
ESS 4158	Liquid Synthetic detergent for general purpose -Disinfecting efficiency
ESS 4158	Liquid Synthetic detergent for general purpose -Cleaning power
ESS 4158	Liquid Synthetic detergent for general purpose -Odour
ESS 4158	Liquid Synthetic detergent for general purpose -Homogeneity
ESS 4158	Liquid Synthetic detergent for general purpose -Undesirable effects if any
ESS 4158	Liquid Synthetic detergent for general purpose -Easiness to use
ESS 4158	Liquid Synthetic detergent for general purpose -Active matter
ESS 5346	Leather — Tests for colour fastness — Colour fastness to perspiration-Color fastness to sweat
ESS 5919-2	Leather — Physical and mechanical tests — Determination of tear load
ESS 7266-5 LC MS.MS Add ISO 14362-1	Methods for determination of certain aromatic amines derived from azo colorants-Arylamine- Azo dyestuffs
ESS 7266-5/ ISO 14184-1	Chemical determination of formaldehyde content

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 23 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ESS 7266-5 LC MS.MS Add ISO 16373-2	General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs
ESS 7266-5 LC MS.MS Add ISO 17881-1	Test method for determining some brominated flame retardants in textiles by gas chromatography
EU 10 / 2011 / EU 2020/1245	Plastic materials and articles intended to come into contact with food
GS 132/1990	Plastic Bottles Used for Bottling Chemical Materials and Products Humidity Permeability
GS 132/1990	Plastic Bottles Used for Bottling Chemical Materials and Products Toxic substance traces
GS 132/1990	Plastic Bottles Used for Bottling Chemical Materials and Products Resistance to dry heat:
GS 132/1990	Plastic Bottles Used for Bottling Chemical Materials and Products Sprinkle colour:
GS 132/1990	Plastic Bottles Used for Bottling Chemical Materials and Products Resistance to low temperature
GS 1949 clause 9.0	Persil Discs - Cleaning efficiency test
GSO 96	Motor Vehicles - Safety Belts-Breaking load
GSO 96	Motor Vehicles - Safety Belts-Resistance of straps to light
GSO 96	Motor Vehicles - Safety Belts-Resistance of straps to heat
GSO 97	Motor Vehicles - Safety Belts-Breaking load
GSO 97	Motor Vehicles - Safety Belts-Resistance of straps to light
GSO 97	Motor Vehicles - Safety Belts-Resistance of straps to heat
GSO 135	Inspection of vehicle radiator
GSO 143:1991	Determination of pH of Facial Tissue
GSO 143:1991	Determination of Dimension of Facial Tissue
GSO 152	Sodium carbonate in detergent
GSO 152	Detergent-Chloride
GSO 152	Synthetic Detergents – Method of Test for Household Synthetic Detergents Power Anionic Active Matter
GSO 152	Washing powders — Determination of total phosphorus(V) oxide content — Quinoline phosphomolybdate gravimetric method phosphate content
GSO 152	Determination of silica content — Gravimetric method by insolubilization
GSO 152	Body Cleaners determination of silicate
GSO 152	Detergent Powder Total builder
GSO 152	Detergent Powder Optical Brightener Agent

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 24 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 152	Detergent Powder - Determination of silicate percentage
GSO 152	Detergent Powder - Determination of non-ionic surface-active agent
GSO 152	Detergent Powder Determination of soap content
GSO 152	Detergent Powder - Determination of sodium carbonate
GSO 152	Soap - Determination of soap content
GSO 152	Soap - Determination of non-ionic surface-active agent
GSO 152	Soap - Determination of Sodium carbonate
GSO 152	Detergent Powder Rinsing properties test
GSO 152	Soap - Determination of soap content
GSO 152	Soap - Determination of Sodium carbonate
GSO 152	Synthetic liquid detergents determination of rinsing properties
GSO 152	Synthetic liquid detergents determination of brightening agent
GSO 200	Determination of moisture and volatile matter content
GSO 391	Methods Of Test for Liquid Detergents for Diswashing.-Rinsing Property
GSO 391:1994	Soap - Determination of non-ionic surface-active agent
GSO 395	Hair Shampoo-- Moisture and Volatile Matter
GSO 391:1994	Soap - Determination of non-ionic surface-active agent
GSO 395	Hand Wash- Alcohol insoluble matter
GSO 395:2011	Determination of pH of Hair Shampoo
GSO 395:2011	Determination of Total volatile content of Hair Shampoo
GSO 420	Motor Vehicles - Door Locks and Door Hinges-Corrosion test for door locks and hinges
GSO 422	Motor Vehicles - Rear —View Mirrors-Dimension
GSO 422	Motor Vehicles - Rear —View Mirrors-Impact test
GSO 427	Hydrogen Peroxide- Cosmetic Products-Liquid Oxidative Hair Dyes-Method Of Test.
GSO 458	Wrapping paper & bag-Dimension
GSO 458	Wrapping paper & bag-Migration of ink
GSO 458	Wrapping paper & bag-Bursting strength
GSO 458	Wrapping paper & bag-Grammage
GSO 458	Corrosion
GSO 461	Liquid carpet shampoos Liquied Alkalinity
GSO 461	Liquid carpet shampoos-oxidising and reducing agents
GSO 461	Liquid carpet shampoos-Optical Brightening

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 25 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 636	Portable Fire Extinguishers Part 3: Foam Fire Extinguishers Wall Thickness
GSO 636	Portable Fire Extinguishers Part 3: Foam Fire Extinguishers-Leakage Test
GSO 636	Portable Fire Extinguishers Part 3: Foam Fire Extinguishers Bursting Strength
GSO 461	Liquid carpet shampoos Washable and color fastness test
GSO 660	Methods Of Testing Aerosol Air Fresheners-Measurements Of Net Mass
GSO 660	Methods Of Testing Aerosol Air Fresheners-Flammability
GSO 660:1997	Air Freshener Delivery rate of aerosol product
GSO 660:1997	Air Freshener Perfume
GSO 660:1997	Air Freshener - Density of active matter
GSO 660:1997	Air Freshener - Propellant delivery from mass content
GSO 660:1997	Air Freshener Surface damage
GSO 660:1997, section 6.0	Air Freshener - Hot water immersion test @ 20°C & 55°C
GSO 660:1997	Air Freshener - Presence of Formaldehyde, Aromatic or Halogenated
GSO 691	Toothpaste – Methods of Test-Stability test
GSO 691	Toothpaste – Methods of Test-pH
GS0 750 Clause 4	Determination of Dimension of Sanitary pad for ladies and diaper for babies
GS0 750 Clause 5	Determination of Water absorption of Sanitary pad for ladies and diaper for babies
GS0 750 Clause 6	Determination of pH of - Sanitary pad for ladies and diaper for babies
GSO 753/GSO 1271 Clause 6.2.4	Acrylic Blankets-mass per unit AREA
GSO 753/GSO 1271 Clause 6.2.6	Acrylic Blankets-thread count
GSO 753/GSO 1271 Clause 6.2.8	Acrylic Blankets-bursting strength
GSO 753/GSO 1271 Clause 6.2.9	Acrylic Blankets-dimensions
GSO 753/GSO 1271 Clause 6.2.12	Acrylic Blankets-color fastness to light
GSO 753/GSO 1271 Clause 6.2.13	Acrylic Blankets-color fastness to washing
GSO 753/GSO 1271 Clause 6.2.15	Acrylic Blankets-Color fastness to rubbing
GSO 801	Methods Of Testing Sodium Hypochlorite Solution For Household Using-Free Alkali

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 26 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 802	Methods Of Testing Sodium Hypochlorite Solution For Household Using Turbidity Test
GSO 804:2009	Methods of testing alkali drain cleaner Corrosive effect (Chemical or Physical) on iron, copper alloy, lead & plastics
GSO 804:2009	Methods of testing alkali drain cleaner- Appearance of package & Granules (Visual inspection)
GSO 804:2009	Methods of testing alkali drain cleaner Particle size
GSO 804:2009	Methods of testing alkali drain cleaner "Determination of rise in temperature & foaming head (When dissolved in water)"
GSO 804:2009	Methods of testing alkali drain cleaner Aluminum chips content & size
GSO 804:2009	Methods of testing alkali drain cleaner Sodium nitrate content
GSO 804:2009	Methods of testing alkali drain cleaner Sodium chloride content
GSO 804:2009	Methods of testing alkali drain cleaner Sodium sulfate content
GSO 804:2009	Methods of testing alkali drain cleaner Sodium hydroxide content
GSO 859/GSO 860 Clause 8.2.2	Cotton, Knitted Fabrics for Underwear-Formaldehyde Content
GSO 859/GSO 860 Clause 8.2.2	Cotton, Knitted Fabrics for Underwear-Colour Fastness to Light
GSO 859/GSO 860 Clause 8.2.6	Cotton, Knitted Fabrics for Underwear-Determination of Dimensional Change
GSO 859/GSO 860 Clause 8.2.8	Cotton, Knitted Fabrics for Underwear-Ph
GSO 859/GSO 860 Clause 8.2.8	Cotton, Knitted Fabrics for Underwear-Colour Fastness to Rubbing
GSO 859/GSO 860 Clause 8.2.9	Cotton, Knitted Fabrics for Underwear-Colour Fastness to Perspiration
GSO 859/GSO 860 Clause 8.2.10	Cotton, Knitted Fabrics for Underwear-Azo Dyes
GSO 859/GSO 860 Clause 8.2.11	Cotton, Knitted Fabrics for Underwear-Fibre Composition
GSO 859/GSO 860 Clause 8.2.12	Cotton, Knitted Fabrics for Underwear-Colour Fastness to Washing
GSO 859/GSO 860 Clause 8.2.13	Cotton, Knitted Fabrics for Underwear-Determination of Bursting Strength
GSO 859	Cotton, Knitted Fabrics for Underwear-Determination of Air Permeability
GSO 875	Disinfectant Liquid Chloroxylenol content
GSO 875	Disinfectant Liquid Upper turbidity point
GSO 875	Disinfectant Liquid Specific gravity

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 27 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 875	Disinfectant Liquid Colour value
GSO 875	Disinfectant Liquid - Stability on storage under normal atmospheric condition
GSO 875	Disinfectant Liquid Stability during use
GSO 875	Disinfectant Liquid Staining test
GSO 875	Disinfectant Liquid Volume/Weight
GSO 883 :2012	Liquid glass cleaner – test methods determination water content
GSO 883 :2012	Liquid glass cleaner – test methods TEST for cleaning efficiency
GSO 883 :2012	Liquid glass cleaner – test methods test for corrosion or discolouration
GSO 884/GSO 883 Clause 5	Liquied Glass Cleaner-Flash Point
GSO 884/GSO 883 Clause 6.2.2	Liquied Glass Cleaner-Hardness of the Film Paint
GSO 884/GSO 883 Clause 6.2.3	Liquied Glass Cleaner-Effect on Plastic Material
GSO 884/GSO 883 Clause 6.2.6	Liquied Glass Cleaner-Stability on Storage
GSO 885	Shaving Soap-Degree of Dilution
GSO 885	Shaving Soap-Stability on Storage
GSO 885	Shaving Soap-Stability on Usage
GSO 917/GSO 918 Clause 6.2	Methods Of Testing Metal Aerosol Dispensers-Visual Inspection
GSO 917/GSO 918 Clause 6.3	Methods Of Testing Metal Aerosol Dispensers-Flammability
GSO 917/GSO 918 Clause 6.4	Methods Of Testing Metal Aerosol Dispensers-Filling Ratio
GSO 1012/GSO 1013	Ceramic sanitary appliances general requirements- Material and construction
GSO 1012/GSO 1013	Ceramic sanitary appliances general requirements- Application of glazing
GSO 1012/GSO 1013	Ceramic sanitary appliances general requirements- Visual inspection
GSO 1012/GSO 1013	Ceramic sanitary appliances general requirements- Dimension and tolerance
GSO 1012/GSO 1013	Ceramic sanitary appliances general requirements- Chemical resistance test
GSO 1012/GSO 1013	Ceramic sanitary appliances general requirements- Resistance to staining and burning test
GSO 1012/GSO 1013	Ceramic sanitary appliances general requirements- Water absorption

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 28 of 105

IAS/TL/100-1



INTERNATIONAL
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SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 1047	Cosmetic Products - Perfumery Products Based on Ethanol - Methods Of Test Visual Inspection
GSO 1047:2001	Determination of Turbidity of ethanol-based Perfume
GSO 1095	Body Cleaner-Chloride
GSO 1095	Cosmetic Products - Synthetic Detergents - Liquid Soap for Hands- Chloride content
GSO 1095:2002	Determination of Chloride content of Soaps and Hand wash
GSO 1098	Methods Of Testing Toilet Soaps Unsaponified Matter
GSO 1098	Soap--Chloride
GSO 1098	Shaving Cream- Alcohol insoluble matter
GSO 1098	Methods Of Testing Toilet Soaps-Water Insoluble Matter
GSO 1098:2002	Bar Soap - Determination of ethanol insoluble matters
GSO 1098:2002	Bar Soap - Determination of acid number of the fatty acids
GSO 1098:2002	Bar Soap - Determination of rosin content
GSO 1098:2002	Bar Soap - Free Caustic Alkali Content - as NaOH
GSO 1104	Paper Towels-tensile strength
GSO 1104	Paper Towels-pH
GSO 1104	Paper Towels-Absorption time
GSO 1104	Paper Towels-gram mage
GSO 1115/GSO 1116 Clause 5	Shaving cream-Unsaponified Matter
GSO 1115/GSO 1116 Clause 7	Shaving Cream- Alcohol insoluble matter
GSO 1115/GSO 1116 Clause 9	Shaving creams water Insoluble Matter
GSO 1115/GSO 1116 Clause 12	Shaving Cream-Moisture and Volatile Matter
GSO 1117/GSO 1118 Clause 4	Methods Of Test for Vaseline (Petroleum Jelly)-Melting Range
GSO 1117/GSO 1118 Clause 8	Methods Of Test for Vaseline (Petroleum Jelly)-Heavy Metal Content
GSO 1117/GSO 1118 Clause 9	Methods Of Test for Vaseline (Petroleum Jelly)-Iodine Value
GSO 1117/GSO 1118 Clause 15	Methods Of Test for Vaseline (Petroleum Jelly)-Volatile Matter Content
GSO 1153 Clause 3	Methods Of Test for Skin Cream. Visual Inspection

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 29 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 1153 Clause 4	Methods Of Test for Skin Cream.-Thermal Stability
GSO 1153 Clause 7	Methods Of Test for Skin Cream. -Water Content
GSO 1218	Cosmetic Products - Methods of Testing Hair Oils, Soap acid Value
GSO 1218	Cosmetic Products - Methods of Testing Hair Oils-Peroxide Value
GSO 1220	Test methods of toothbrushes.
GSO 1270 Clause 4.3.1.4	Woven Woolen Blankets-mass per unit AREA
GSO 1270 Clause 4.3.1.5	Woven Woolen Blankets-thread count
GSO 1270 Clause 4.3.1.6	Woven Woolen Blankets-bursting strength
GSO 1270 Clause 4.3.1.10	Woven Woolen Blankets-dimensions
GSO 1270 Clause 4.3.1.12	Woven Woolen Blankets-color fastness to light
GSO 1270 Clause 4.3.1.13	Woven Woolen Blankets-color fastness to washing
GSO 1270 Clause 4.3.1.15	Woven Woolen Blankets-Color fastness to rubbing
GSO 1282/GSO 1266	Methods Of Testing Bed Sheets and Pillowslips (50/50 Cotton / Polyester) For General Use - Methods for Determination of Colour Fastness to Daylight).
GSO 1282/GSO 1267	Methods Of Testing Bed Sheets and Pillowslips (50/50 Cotton / Polyester) For General Use -Determination of color fastness to washing
GSO 1282	Methods Of Testing Bed Sheets And Pillowslips (50/50 Cotton / Polyester) For General Use determination of-mass per square meter
GSO 1282	Methods Of Testing Bed Sheets and Pillowslips (50/50 Cotton / Polyester) For General UseDetermination of Tensile Breaking Force and Elongation at Break by the Strip Method -
GSO 1282	Methods Of Testing Bed Sheets And pillowslips (50/50 Cotton / Polyester) Determination Of Dimensional Change in Washing and Drying
GSO 1282	Methods Of Testing Bed Sheets And pillowslips (50/50 Cotton / Polyester) For General Use - Determination of linear density of yarn removed from fabric
GSO 1282	Methods Of Testing Bed Sheets And pillowslips (50/50 Cotton / Polyester) For General Use Tensile Strength and elongation
GSO 1282	Methods Of Testing Bed Sheets And pillowslips (50/50 Cotton / Polyester) For General Use-dimensional changes to washing
GSO 1282	Methods Of Testing Bed Sheets And pillowslips (50/50 Cotton / Polyester) For General Use -Yarn count
GSO 1432	Sanitary appliances pressurized flushing devices- Visual examination for appearance
GSO 1432	Sanitary appliances pressurized flushing devices- Discharge capacity
GSO 1432	Sanitary appliances pressurized flushing devices- Rate of flush discharge
GSO 1432	Sanitary appliances pressurized flushing devices- Leakage

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 30 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 1432	Sanitary appliances pressurized flushing devices- Back siphonage
GSO 1432	Sanitary appliances pressurized flushing devices- Life cycle
GSO 1833/GSO 143 clause 7.2.2	Single-Use-Disposable Baby Diapers-Inspection Of Components
GSO 1833/GSO 143 clause 7.2.3	Single-Use-Disposable Baby Diapers-Absorbency
GSO 1833/GSO 750 clause 7.2.1	Single-Use-Disposable Baby Diapers- Methods of Testing Sanitary Pads For Ladies and Diapers for Babies Absorption Rate
GSO 1845	Chemicals Used for Treatment Of Water Intended for Human Consumption – Sodium Hypochlorite-Available Chlorine
GSO 1888:2009	Determination of Non-volatile matter of Nail Polish
GSO 1895/GSO 152 Clause 14	Toilet Soap for Children-Heavy Metal Content
GSO 1895/GSO 1098 Clause 7/ISO 673	Toilet Soap for Children-Ethanol Insoluble Matter
GSO 1895/ GSO 1098 Clause 8	Toilet Soap for Children-Water Insoluble Matter
GSO 1895	Toilet Soap for Children- Moisture and Volatile Matter
GSO 1895	Toilet Soap for Children- Total Fatty Matter
GSO 1896	Cosmetic Products – Lip Sticks Rancidity
GSO 1896	Cosmetic Products – Lip Sticks Stability Test
GSO 1897	Cationic active matter in fabric softeners
GSO 1943	Germicidal Liquid, Body Cleaner, Hand Wash, Disposable Baby Diaper, Dish wash, Hair Dye- Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo, Skin Cream, Wet Wipes, pH
GSO 1944	Glycerin Soap – Transparent, Translucent and Opaque moisture and volatile matter
GSO 1944	Glycerin Soap – Transparent, Translucent and Opaque TFM
GSO 1944	Glycerin Soap – Transparent, Translucent and Opaque Water insoluble matter
GSO 1944	Glycerin Soap – Transparent, Translucent and Opaque ethanol insoluble matter
GSO 1944	Glycerin Soap – Transparent, Translucent and Opaque Free alkali content
GSO 1945:2009	Glycerin Soap Glycerine content
GSO 1946	Synthetic detergent- Determination of surface-active agent equivalent content
GSO 1946	Synthetic detergent Test of Detergency
GSO 1947	Synthetic Detergents For Kitchen - Test Methods Fluorescent Brightener

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 31 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 1947:2009	Synthetic liquid detergents Determination of Biodegradability
GSO 1949	Germicidal Liquid Detergent for General Purposes – Test Methods Germicidal Activity
GSO 1949	Germicidal Liquid-Moisture and Volatile Matter
GSO 1949	Germicidal Liquid Detergent for General Purposes – Test Methods-Total Solids
GSO 1949	Germicidal Liquid Detergent for General Purposes – Test Methods-Stability To Hard Water
GSO 1949	Oven cleaner - Cleaning efficiency Test
GSO 1949	Toilet cleaner - Cleaning efficiency test
GSO 2017	Wet Wipes-Grammage
GSO 2017	Wet Wipes-Tensile Strength
GSO 2060:2010	Synthetic liquid detergents determination of total active material percentage
GSO 2060:2010	Synthetic liquid detergents determination of silicate
GSO 2060:2010	Synthetic liquid detergents determination of phosphate content
GSO 2161	Chemical Cleaners - Gel Cleaner For Multi-Uses Packaging
GSO 2163	Child use and care articles. Soothers for babies and young children. Chemical requirements and tests Migration Antimony, Sb, Arsenic, As, Barium, Ba, Cadmium, Cd, Lead, Pb, Chromium, Cr, Mercury, Hg, Selenium, Se
GSO 2163	Child use and care articles - Drinking equipment – Part 3 : Chemical requirements
GSO 2164	Child use and care articles - Drinking equipment – Part 1: Dimension
GSO 2164	Child use and care articles - Drinking equipment – Part 1: General and physical requirements
GSO 2079	Babies' elastomeric feeding bottle teats
GSO 2015	Soothers for babies and young children – Part 1: General safety requirements
GSO 2016	Soothers for babies and young children - Part 2: Chemical requirements and tests
GSO 2073/GSO 2074	Soothers for babies and young children – Part 3: Physical requirements
GSO 2231:2012	Material and articles in contact with foodstuffs- Plastics substances subject to limitation part 1: Guide to test methods for the specific migration of substance from plastics to foods and food simulants and the determination of substance in plastics
GSO 2239	Body cleaners, shower gel. liquid soap Detection of alkyl aryl sulphonates
GSO 2239	Body Cleaner-Chloride
GSO 2240	Cosmetic Products - Synthetic Detergents - Liquid Soap For Hands- Chloride content

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 32 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 2240	Cosmetic Products - Synthetic Detergents - Liquid Soap for Hands-Sulphate
GSO 2241:2012	Hair Shampoo Selenium disulphide
GSO 2241:2012	Hair Shampoo Preservatives Salicylic acid
GSO 2242	Cosmetic Products - Synthetic Detergents – Liquid Soap for Hands –Test Methods Alcohol insoluble matter
GSO 4316:1994	Determination of pH of aqueous solution of Surface-active agents and Detergents
GSO 4316:1994	Determination of pH of Dish wash
GSO EN 771-4	Method of test Masonry unit-Part 13: Determination of Density
GSO EN 771-4	Method of test Masonry unit-Part 16: Determination of dimensions
GSO EN 14688	Sanitary Appliances - Wash Basins – Functional Requirements and Test Methods- Load resistance
GSO EN 14688	Sanitary Appliances - Wash Basins – Functional Requirements and Test Methods- Draining of water.
GSO EN 14688	Sanitary Appliances - Wash Basins – Functional Requirements and Test Methods- Resistance to temperature
GSO EN 14688	Sanitary Appliances - Wash Basins – Functional Requirements and Test Methods- Resistance to chemicals and staining agents
GSO EN 14688	Sanitary Appliances - Wash Basins – Functional Requirements and Test Methods- Resistance to scratching
GSO EN 14688	Sanitary Appliances - Wash Basins – Functional Requirements and Test Methods- Cleanability
GSO EN 14688	Sanitary Appliances - Wash Basins – Functional Requirements and Test Methods- Determination of flow rate of overflow
GSO EN 14688	Sanitary Appliances - Wash Basins – Functional Requirements and Test Methods- Marking and product designation
GSO ISO 672	Toilet Soap for Children- Moisture and Volatile Matter
GSO ISO 672:1994	Determination of Moisture and Volatile Matter of Soap
GSO ISO 672:1994	Determination of Moisture and Volatile matter of Detergents
GSO ISO 685	Toilet Soap for Children- Total Fatty Matter
GSO ISO 3801	Methods Of Testing Bed Sheets and Pillowslips (50/50 Cotton / Polyester) For General Use determination of-mass per square meter
GSO ISO 4316	Surface active agents — Determination of pH of aqueous solutions — Potentiometric method-pH

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 33 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO ISO 4606	Methods Of Testing Bed Sheets And Pillowslips (50/50 Cotton / Polyester) For General Use Determination Of Tensile Breaking Force And Elongation At Break by the Strip Method -
GSO ISO 5077	Determination Of Dimensional Change In Washing and Drying
GSO ISO 7768	Clothes Liquid Softener impact on fabric
GSO ISO 28741:2013	Road Vehicles -- Spark-Plugs And Their Cylinder Head Housings -- Basic Characteristics and Dimensions (Except the Shell part)
EU 2025/40	Plastic Bottles Used for Bottling Chemical Materials and Products Toxic substance traces
ICP AES/METSIP /ESS7266-5 EN 1122	Cadmium and compounds
ICUMSA Method GS1-20 (2005)	Sugar Particle size
ICUMSA Method GS1-20 (2005)	Sugar - Mean Aperture (MA)
ICUMSA Method GS 2/1/3/9-15 (2007)	Sugar Moisture
ICUMSA Method GS 2/3-9 (2005)	Sugar - Sulfur Dioxide (SO ₂)
ICUMSA Method GS 2/3-9 (2005)	Sugar - ICUMSA Colour
ICUMSA Method GS2/3/9-17 (2011)	Sugar Ash
IEC 60335-1:2016	Household and similar electrical appliances - Safety - Part 1: General requirement
IEC 60529-2013	Degrees of protection provided by enclosures (IP Code)
IEC 62321-2	Determination of certain substance in electro technical products, Part 2: Disassembly, disjointment and mechanical sample preparation
IEC 62321-3-1	Determination of certain substance in electro technical products, Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray florescence spectrometry
IEC 62321-4	Determination of certain substance in electrotechnical products, Part 4: Mercury in polymers, metals and electronics by ICP-OES
IEC 62321-5	Determination of certain substance in electrotechnical products, Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by ICP-OES
IEC 62321-6	Determination of certain substance in electrotechnical products, Part 6: Polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs) in polymers by gas chromatography - mass spectrometry (GC-MS)

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 34 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

IEC 62321-7-1	Determination of certain substance in electrotechnical products, Part 7-1: Hexavalent chromium - presence of hexavalent chromium Cr-VI in colourless and coloured corrosion -protected coatings on metals by the colorimetric method
IEC 62321-7-2	Determination of certain substance in electrotechnical products, Part 7-2: Hexavalent chromium - Determination of hexavalent chromium Cr-VI in polymers and electronics by the colorimetric method
IEC 62321-8	Determination of certain substance in electrotechnical products, Part 8: Phthalates (DEHP, BBP, DBP, DIBP) in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography - mass spectrometry using a pyrolyzer/thermal desorption accessory (Py/TD-GC-MS)
IEC 62321-10	Poly aromatic hydrocarbon content
IQS 1293	Rubber Tyre -Dimensions
IQS 1293	Rubber Tyre Appearance
IQS 1293	Rubber Tyre Elongation at break
IQS 1293	Rubber Tyre Tension Test
IQS 1293	Rubber Tyre Accelerated Aging test resistance
IQS 1612	Sanitary Appliances – Wash Basins
IS 6931:1972	Body Cleaners fineness test
IS 6931:1972	INK -Density
IS 6931:1972	Fineness of ink components
IS 13582	Bakhoor incense Visual inspection
IS 13582	Bakhoor incense Coating
IS 13582	Bakhoor incense Fragrance
IS 13582	Bakhoor incense Size of the sticks
IS 13582	Bakhoor incense Burning quality
IS 13582	Bakhoor incense - Burning continuity till to the coated portion
IS 13582	Bakhoor incense - Irritation to nostrils/eyes with smoke/fumes while burning
IS 13582	Bakhoor incense - Spark if any while burning and fall of unburnt coating
IS 13582	Bakhoor incense Burning time
ISO 37	Rubber, Vulcanized Or Thermoplastic — Accelerated Ageing And Heat Resistance Tests
ISO 62:2008	Plastics — Determination of water absorption
ISO 105-B02	Tests for colour fastness - Part B02: Colour fastness to artificial light: Xenon arc fading lamp test (footwear, textile & leather products)
ISO 105-C06	Tests for colour fastness - Part C06: Colour fastness to washing (textiles)

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 35 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ISO 105-E01	Tests for colour fastness - Part E01: Colour fastness to water
ISO 105-E04	Textiles — Tests for colour fastness — Part E04: Colour fastness to perspiration
DIN 53160-1	Determination of the colourfastness of articles for common use - Part 1: Test with artificial saliva
ISO 105-X12	Textiles — Tests for colour fastness Part X12: Colour fastness to rubbing
ISO 105-X16	Tests for colour fastness - Part X16: Colour fastness to rubbing - Small areas
ISO 178-2019	Plastics —Determination of flexural properties Flexural Strength
ISO 178-2019	Plastics —Determination of flexural properties Flexural Modulus
ISO 188	Rubber, Vulcanized or Thermoplastic — Accelerated Ageing And Heat Resistance Tests
ISO 527-3	Standard Test Method for Tensile Properties of Plastics
ISO 527-4:1997	Plastics — Determination of tensile properties — Part 4: Test conditions for isotropic and orthotropic fibre-reinforced plastic composites
ISO 534	Paper and board — Determination of thickness, density and specific volume - Absorption time
ISO 535	Paper/water absorptiveness – Cobb Method
ISO 536	Paper and board — Determination of grammage
ISO 672	Soaps — Determination of moisture and volatile matter content — Oven method
ISO 684	Oven cleaner - Determination Free Alkali Content
ISO 758	Liquid chemical products for industrial use — Determination of density at 20 degrees C-Specific Gravity
ISO 787-10:1993	Calcium carbonate Density
ISO 787-14:2019	Calcium carbonate Conductivity (10% solution)
ISO 787-2:2021	Calcium carbonate Moisture content @105°C
ISO 787-5:1980	Calcium carbonate Oil Absorption
ISO 787-9:2019	Calcium carbonate pH (10% solution)
ISO 1133	The determination of the melt volume-flow rate (MVR) and melt mass-flow rate (MFR) of thermoplastic materials that exhibit a high rheological sensitivity to the time-temperature
ISO 1183-1:2019	Plastics —Methods for determining the density of non-cellular plastics —Part 1: Immersion method, liquid pycnometer method and titration method
ISO 1519	Adhesives – Flexibility
ISO 1575	Determination of total ash content (Dry weight) of cigarettes and tobacco products

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 36 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ISO 1577	Determination of acid insoluble ash (Dry weight from cigarettes and tobacco products)
ISO 1690	Sodium and potassium silicates for industrial use — Determination of silica content — Gravimetric method by insolubilization
ISO 1833-1	Textiles — Quantitative chemical analysis- Part 1: General principles of testing Fiber Composition
ISO 1974	Paper — Determination of tearing resistance — Elmendorf method
ISO 2061	Textiles - Determination of twist in yarns - Direct counting method
ISO 2271	Synthetic Detergents – Method Of Test for Household Synthetic Detergents Power Anionic Active Matter
ISO 2417	Determination of the static absorption of water (footwear)
ISO 2505	F Thermoplastics pipes —Longitudinal reversion —Test method and parameters heat revision
ISO 2589	Leather — Physical and mechanical tests — Determination of thickness
ISO 2781	Rubber, vulcanized or thermoplastic — Determination of density Specific weight
ISO 7619-1	Rubber, vulcanized or thermoplastic — Determination of indentation hardness — Part 1: Durometer method (Shore hardness) callosity shore A
ISO 2812	Determination of resistance to liquids - Part 2: Water immersion method
ISO 2812-1	Adhesives – Alkali Resistance
ISO 2812-2	Adhesives – Water Resistance
ISO 2813	Determination of gloss value at 20 degrees, 60 degrees and 85 degrees
ISO 2884-2	Oven cleaner Determination of Viscosity
ISO 2971	Determination of circumference of the cigarettes and 7tobacco products
ISO 3071	Determination of pH of aqueous extract (textile products)
ISO 3126	Plastics piping systems - Plastics components – Determination of dimensions
ISO 3130	Wood/Furniture-Determination of moisture content for physical and mechanical tests (Wood/Furniture)
ISO 3131	Wood/furniture determination of density for physical and mechanical tests (wood/furniture)
ISO 3233	Paints and varnishes — Determination of the percentage volume of non-volatile matter — Part 1: Method using a coated test panel to determine non-volatile matter and to determine dry film density by the Archimedes principle
ISO 3251	Determination of non-volatile-matter content
ISO 3376	method for determining the tensile strength, elongation at a specified load and elongation at maximum force of leather Tensile Strength (Footwear)

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 37 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

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3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ISO 3377-1	Physical and mechanical tests - Determination of tear load: single edge tear Tear Strength
ISO 3801	Determination of mass per unit length and mass per unit area (textiles products)
ISO 3801:2017	Determination of Grammage of Textiles and fabrics
ISO 3856	Determination of Lead content in Paints and Varnish – Water texture - based paints.
ISO 3856	Determination of Lead content in Paints and varnish- Solvent based acrylic paints
ISO 3856	Determination of "soluble" metal content - Part 1: Determination of lead content - Flame atomic absorption spectrometric method and dithizone spectrophotometric method, Total heavy metals in paints
ISO 4020	Road vehicles — Fuel filters for diesel engines — Test methods-Organic contaminant concentrate
ISO 4020	Road vehicles — Fuel filters for diesel engines — Test methods-Test for cleanliness
ISO 4045	Leather - Chemical tests - Determination of pH and difference figure (footwear & leather products)
ISO 4313	Washing powders — Determination of total phosphorus(V) oxide content — Quinoline phosphomolybdate gravimetric method phosphate content
ISO 4313-1976	Synthetic Detergents In The Form Of Paste for Clothing. Determination Phosphate test
ISO 4313-1976	Body Cleaners phosphate test
ISO 4313-1976	Toilet blocks RIM - Determination of Phosphorus content
ISO 4316	Oven cleaner Determination of pH
ISO 4387	Determination of length of the tobacco column for filter
ISO 4614	Plastics — Melamine-formaldehyde mouldings — Determination of extractable formaldehyde
ISO 4624:2016	Paint and coatings Average adhesion strength after exposure to salinated fog
ISO 4633	Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension
ISO 4633	Standard Test Method for Rubber Property—Durometer Hardness
ISO 4860	Wood/Furniture-Determination of volumetric swelling
ISO 5402-1	Leather — Determination of flex resistance — Part 1: Flexometer method Flexing resistance
ISO 5506	Fertilizer - pH (10% Solution)
ISO 5739:1983	Milk powder Scorched Particle

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 38 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ISO 6259	Standard Test Method for Tensile Properties of Plastics-Tensile Strength and elongation
ISO 6259	Thermoplastics pipes — Determination of tensile properties — Part 1: General test method
ISO 6272-2	Adhesives – Impact Resistance
ISO 6330	Textiles — Domestic washing and drying procedures for textile testing-Dimensional stability
ISO 6486-1&2	Glass hollowware in contact with food — Release of lead and cadmium — Part 2: Permissible limits Lead and cadmium release
ISO 6529:2013	Protective clothing — Protection against chemicals — Determination of resistance of protective clothing materials to permeation by liquids and gases
ISO 6530:2005	Protective clothing — Protection against liquid chemicals — Test method for resistance of materials to penetration by liquids
ISO 7086-2	Glass hollowware in contact with food — Release of lead and cadmium — Part 2: Permissible limits Lead and cadmium release
ISO 7202	Fire protection — Fire extinguishing media — Powder-Bulk density
ISO 7202	Fire protection — Fire extinguishing media — Powder-Size retained on 40µm
ISO 7202	Fire protection — Fire extinguishing media — Powder-Size retained on 63µm
ISO 7202	Fire protection — Fire extinguishing media — Powder-Size retained on 125µm
ISO 7202	Fire protection — Fire extinguishing media — Powder-Fire test performance
ISO 7202	Fire protection — Fire extinguishing media — Powder-Moisture content
ISO 7211-5	Determination of linear density of yarn removed from fabric
ISO 7211-2	Methods for analysis of woven fabrics construction Part 2: Determination of number of threads per unit length
ISO 7301:2011	Cereals & Pulses Kernel length & Width
ISO 7619	Rubber, vulcanized or thermoplastic — Determination of indentation hardness — Part 1: Durometer method (Shore hardness) callosity shore A
ISO 7783	Determining of water-vapour transmission properties of coatings of paints
ISO 7783	Adhesives – Moisture Vapor Permeability
ISO 7783:2011	Paints and varnishes — Determination of water-vapour transmission properties — Cup method Water vapour equivalent air layer thickness, SD
ISO 7784-2:2016	Paints and varnishes— Determination of resistance to abrasion —Part 2: Method with abrasive rubber wheels and rotating test specimen Weight Loss (Wheel -CS 10)
ISO 8215	Determination of silica content — Gravimetric method by insolubilization

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 39 of 105

IAS/TL/100-1



INTERNATIONAL
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ISO 8397	Particle size analysis in fertilizer and soil conditioners
ISO 8510-2	180 degrees Peel Strength
ISO 9227	Salt Spray Test
ISO 9227	Salt Fog Resistance / Corrosion test in artificial atmosphere
ISO 9258	Passenger cars — Wiper systems — Wiper blade length Hook dimension
ISO 9258	Passenger cars — Wiper systems — Wiper blade length Blade opening dimension
ISO 9407	Footwear sizing — Mondopoint system of sizing and marking
ISO 11423-1/GC-MS	Determination of benzene and some derivatives — Part 1: Head-space gas chromatographic method -Vinyl chloride
ISO 11565	Road vehicles — Spark-plugs — Test methods and requirements Tear-off resistance of the high-voltage terminal
ISO 11565	Road vehicles — Spark-plugs — Test methods and requirements Thermal shock, thermal resistance
ISO 11565	Road vehicles — Spark-plugs — Test methods and requirements Dimensions
ISO 11640	Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing
ISO 11641	Leather — Tests for colour fastness — Colour fastness to perspiration
ISO 11642	Leather — Tests for color fastness to water
ISO 11644	Method for measuring the adhesion of the finish to leather or the adhesion between two adjacent layers of the finish
ISO 11737	Sterilization Of Health Care Products — Microbiological Methods — Part 1: Determination of A Population Of Microorganisms
ISO 11890 part 1&2	Determination of volatile organic compound (VOC) content - Part 1: Difference method, Part 2: Gas chromatographic method
ISO 12387	Footwear, leather and imitation leather goods manufacturing machines. Modular shoe repair equipment. Safety requirements -Slip resistance
ISO 13007-2:2013	Ceramic tiles — Grouts and adhesives — Part 2: Test methods for adhesives-Shear adhesion strength after water immersion
ISO 13007-2:2013	Ceramic tiles — Grouts and adhesives — Part 2: Test methods for adhesives Shear adhesion strength after heat ageing
ISO 13007-2:2013	Ceramic tiles — Grouts and adhesives — Part 2: Test methods for adhesives Shear adhesion strength at elevated temperature
ISO 13007-2:2013	Ceramic tiles — Grouts and adhesives — Part 2: Test methods for adhesives Shear adhesion strength after thermal shock
ISO 13007-2:2013	Ceramic tiles — Grouts and adhesives — Part 2: Test methods for adhesives Tensile adhesion strength after water immersion

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 40 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ISO 13007-2:2013	Ceramic tiles — Grouts and adhesives — Part 2: Test methods for adhesives Tensile adhesion strength after heat ageing
ISO 13007-2:2013	Ceramic tiles — Grouts and adhesives — Part 2: Test methods for adhesives Tensile adhesion after freeze thaw cycle
ISO 13007-2:2013	Ceramic tiles — Grouts and adhesives — Part 2: Test methods for adhesives Transverse Deformation
ISO 13007-3/ISO 13007-4	Ceramic tiles — Grouts and adhesives-Flexural strength standard condition
ISO 13007-3/ISO 13007-4	Ceramic tiles - Grouts and adhesives Flextural strength after freeze thaw
ISO 13007-3/ISO 13007-4	Ceramic tiles — Grouts and adhesives compressive strength
ISO 13007-3/ISO 13007-4	Ceramic tiles - Grouts and adhesives compressive strength after freeze thaw
ISO 13007-3/ISO 13007-4	Ceramic tiles — Grouts and adhesives water absorption
ISO 13287	Footwear, leather and imitation leather goods manufacturing machines. Modular shoe repair equipment. Safety requirements -Slip resistance
ISO 13937-1	Harmful substances used in textile products-Tear Strength
ISO 13938-1:1999	Textiles – Determination of bursting strength and bursting distension – Diaphragm method
ISO 14184-1	Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method)
ISO 14184-2	Chemical determination of formaldehyde content Formaldehyde (for fabric/leather and apply to 0-36months)
ISO 14268	Leather - Physical and mechanical tests - Determination of water vapour permeability
ISO 14362-1	Textiles - Methods for determination of certain aromatic amines derived from azo colorants Azocolorant (for fabric/leather)
EN ISO 14362-3	Textiles - Methods for determination of certain aromatic amines derived from azo colorants Azocolorant
ISO 15082	Road vehicles — Tests for rigid plastic safety glazing materials-Flammability test
ISO 15082	Road vehicles — Tests for rigid plastic safety glazing materials-Resistance to simulated weathering test
ISO 15711	Paint and varnishes - Determination of resistance to cathodic disbanding of coatings
ISO 15819:2014	Determination of Nitrosamines in cosmetics and personal care products & Hair shampoo
ISO 16000-9:2024, Part 9	Determination of the emission of volatile organic compounds from samples of building products and furnishing - Emission test chamber method
ISO 16408	Toothpaste – Methods of test-pH
ISO 16474-3	Adhesives – Accelerated Weathering

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 41 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ISO 17070/GC-MS	Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content
ISO 17072-1	Chemical determination of metal content - Part 1: Extractable metals (footwear & leather products)
ISO 17075-1	Chemical determination of chromium (VI) content in leather -Chromium vi
ISO 17132:2007	Aluminum composite panel for external cladding and internal finish Coating Flexibility (External Wall)
ISO 17226-1	Chemical determination of formaldehyde content
ISO 17226-1& 2	Formaldehyde content- Leather/Wallet/Handbag
ISO 17699	Test methods for uppers and lining - Water vapour permeability and absorption
ISO 17700	Test methods for uppers, linings and insoles - Colour fastness to rubbing (footwear & leather products)
ISO 18416	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo-Candia albicans
ISO 20126:2012	Dentistry — Manual toothbrushes — General requirements and test methods -Determination of resistance to chemical challenge of toothbrush
ISO 20126:2012	Dentistry — Manual toothbrushes — General requirements and test methods Physical inspection of toothbrush
ISO 20743	Quantitative test methods to determine the antibacterial activity of all antibacterial textile products
ISO 21150	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-E-coli
ISO 22196	Measurement of antibacterial activity on plastics and other non-porous surfaces
ISO 22198	Determination of width and length (textile products)
ISO 22610	Surgical drapes, gowns and clean air suits, used as medical devices, for patients, clinical staff and equipment — Test method to determine the resistance to wet bacterial penetration
ISO 22654	Footwear - Test methods for outsoles - Tensile strength and elongation (footwear & leather products)
ISO 22810	Horology — Water-resistant watches
ISO 23910	Physical and mechanical tests - Measurement of stitch tear resistance (textile products/leather)
ISO 24443	Determination of sunscreen UVA protection in vitro (SPF)
ISO 32100	Rubber- or plastics-coated fabrics — Physical and mechanical tests — Determination of flex resistance by the flexometer method

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 42 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ISO/TS 16181-1:	Footwear — Critical substances potentially present in footwear and footwear components — Determination of phthalates in footwear materials
KS 293:2010	Burst pressure test - Oil filter
KS 293:2010	By pass valve opening pressure test - Oil filter
KS 293:2010	Contaminant capacity ratio - Oil filter
KS 293:2010	Instrument performance - Oil filter
KS 293:2010	Pressure drop test - Oil filter
KS 293:2010	Resistance to high pressure differential - Oil filter
METS-IP-02	Standard test method for drop test of loaded container by free fall
METS IP - 04	Food & cosmetics Lard & its derivative
METS-IP-19	Specific migration of metals
METS-IP-20	Determination of "soluble" metal content - Part 1: Determination of lead content - Flame atomic absorption spectrometric method and dithizone spectrophotometric method, Total heavy metals in paints
METS-IP-29	Specific migration of phthalates
METS-IP-30	Migration of color
METS IP 30	Food ware Article/ Feeding Bottle Color release
METS-IP-33	Determination of heavy metals in wood products/packaging materials
METS IP-34	Plastics- Specific migration of acetaldehyde
METS-IP-35	Visual test of cigarettes and tobacco products
METS-IP-36	Fine tobacco content pass through 425µm sieve on dry weight
METS-IP-37	Determination of loss on heating of cigarettes and tobacco products
METS-IP-38	Determination of nicotine content (Dry weight) from cigarettes and tobacco products
METS-IP 38	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products- Nicotine Content
METS-IP-39	Determination of basic weight of the wrapped paper of the cigarette
METS-IP-40	Determination of apparent density of the cigarettes and tobacco products
METS-IP-41	Determination of Fungal contamination in E-cigarettes, cigarettes, cigar, pipe, cigarillo or hookah and other tobacco products
METS-IP-42	Determination of pesticides from E-cigarettes, Cigarettes, cigar, pipe, cigarillo or hookah and other tobacco products
METS-IP-43	Toxic metal content in E-cigarettes, cigarettes, cigar, pipe, cigarillo or hookah and other tobacco products
METS-IP-44	Radiation contamination in fertilizers

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 43 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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METS IP-44	Radionuclides in solids and liquid samples
METS-IP-45	Formaldehyde content in textile products
METS-IP-48	Specific migration of formaldehyde
METS-IP-47	Specific migration of bisphenol
METS-IP-51	Composition analysis of cement
METS IP 51	Chemical Composition of material using ED-XRF.
METS IP-61	TOOTHPASTE – METHODS OF TEST Fluoride
METS-IP-72	Determination of pesticides residues from food products, fruits & vegetables
METS IP-74	Cosmetics & Personal Care Products, Perfumery Product-Preservatives
METS IP-74	Hair Shampoo Preservatives Salicylic acid
METS IP-76	Perfumery Product, Air Freshener, Germicidal Liquid, Hand Wash, Disposable Baby Diaper, Hair Dye, (Liquid Gel, Cream) Cosmetics & Personal Care Products, Cloth Liquid Softener, Sanitary Diaper & Pads, Toothpaste, Shower Gel, Body Lotion, Intimate Wash, Cosmetics, Baby Care Products, Mouthwash, Talcum Powder-Metal Analysis
METS IP - 77	Shaving Cream, Soap -Total Fatty Matter
METS IP - 78	Body Cleaner, Hand Wash, Dish wash, Liquid Carpet Shampoo, Hair Conditioner, Hair Shampoo, Gel Cleaner, Liquid Detergent -Total Active Matter
METS IP - 79	Liquid detergent. Soap, Detergents, Dish wash, Sodium Hypochlorite Solution -Metal Analysis
METS IP - 80	Hand Wash, Dish wash, Detergents, Anionic Surfactant, Liquid Detergent - Biodegradability
METS IP - 81	Germicidal Liquid, Body Cleaner, Hand Wash, Disposable Baby Diaper, Dish wash, Hair Dye- Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo, Skin Cream, Wet Wipes, pH
METS IP - 82	Food & Food Supplements-Alcohol Content-Methanol Content, Ethanol Content
METS IP - 83	Cosmetics & Personal Care Products, Perfumery Product-Alcohol Content-Methanol Content, Ethanol Content
METS IP - 84	Mouthwash, Liquid Detergent-Alcohol Content-Methanol Content, Ethanol Content
METS IP - 85	Perfumery Product, Air Freshener, Germicidal Liquid, Hand Wash, Disposable Baby Diaper, Hair Dye, (Liquid Gel, Cream) Cosmetics & Personal Care Products, Cloth Liquid Softener, Sanitary Diaper & Pads, Toothpaste, Shower Gel, Body Lotion, Intimate Wash, Cosmetics, Baby Care Products, Mouthwash, Talcum Powder -Formaldehyde
METS-IP-85	Air Freshener - Presence of Formaldehyde, Aromatic or Halogenated

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 44 of 105

IAS/TL/100-1



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International Accreditation Service, Inc.

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METS IP-85	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Formaldehyde)
METS IP - 86 & 87	Cosmetics & Personal Care Products, Perfumery Product, Talcum Powder-Allergens,
METS IP - 88	Cosmetics & Personal Care Products, Perfumery Product-Phthalate
METS IP - 89	Cosmetics & Personal Care Products, Perfumery Product-1,4 Dioxane
METS IP - 91	Cosmetics & Personal Care Products, Perfumery Product-Triclosan
METS IP - 92	Cosmetics & Personal Care Products, Perfumery Product-P-Phenelediamine
METS IP - 93	Cosmetics & Personal Care Products, Perfumery Product-Nitrosamine
METS IP - 96	Marking
METS IP-98	Determination of total sugar in food products
METS IP 98	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Total Sugar Content)
METS IP-98	Food Products &Energy Drinks Sugars: Sucrose, Glucose, Fructose, Lactose Sum
METS IP 99	Food Products &Energy Drinks Vitamin K
METS IP - 102	Cosmetics & Personal Care Products, Perfumery Product-Hydroquinone
METS IP - 103	Fish & Meat, Cereals, Juice and Beverages-Metal Analysis
METS-IP-103	Food Products &Energy Drinks Metals Arsenic,
METS-IP-103	Food Products &Energy Drinks Metals Cadmium,
METS-IP-103	Food Products &Energy Drinks Metals Lead
METS-IP-103	Food Products &Energy Drinks Metals Mercury,
METS-IP-103	Food Products &Energy Drinks Metals, Copper,
METS-IP-103	Food Products &Energy Drinks Metals, Zinc
METS-IP-103	Food Products &Energy Drinks Metals Iron
METS IP-104	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Thiamine (Vitamin B1)
METS IP-104	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Riboflavin (Vitamin B2)
METS IP-104	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Niacin (Vitamin B3)
METS IP-104	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Niacinamide (Nicotinamide) (Vitamin B3),
METS IP-104	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Pyridoxine (Vitamin B6)
METS IP-104	Food Products &Energy Drinks Thiamine (Vitamin B1)

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 45 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

METS IP-104	Food Products & Energy Drinks Riboflavin (Vitamin B2)
METS IP-104	Food Products & Energy Drinks Niacin (Vitamin B3)
METS IP-104	Food Products & Energy Drinks Pyridoxine (Vitamin B6)
METS IP-104	Food Products & Energy Drinks Vitamin B9 (folic acid)
METS IP-105	Food Products & Energy Drinks Benzoic acid
METS IP-105	Food Products & Energy Drinks sorbic acid
METS IP - 105	Juice And Beverages food and Food Products-Preservatives
METS IP-127	Determination of artificial sweeteners in food products
METS IP - 137	Specific migration of vinyl chloride
METS IP - 138	Specific migration of plasticizer/ Phthalate
METS IP - 139	Heavy metals in electrical and electronic appliances
METS IP - 140	Specific migration of poly aromatic hydrocarbons
METS IP- 141	Determination of total dietary fiber in food products
METS IP-142	Cholesterol in food products
METS IP-156	Aminoacids in food samples
METS IP-157	Resorcinol and catechol in cosmetics
METS IP-160	Qualitative analysis of compounds using FT-IR
METS IP-160	Qualitative Composition Analysis of Paints and Varnish - Emulsified primer paints by FTIR
METS IP 160	Qualitative Composition Analysis of Paints and Varnish – Water texture - based paints.by FTIR
METS -IP-160	Qualitative Composition Analysis of Paints and varnish- Solvent based acrylic paints by FTIR
METS IP 160	Qualitative Composition Analysis of Paints and Varnish – Polyurethane Primer Surface by FTIR
METS IP-164	Preservatives MIT and CMIT in cosmetics
METS IP 165	Cosmetics & personal care product Bitrex
METS IP-168	synthetic colorants in food
METS IP-168	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-tartrazine
METS IP-168	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-ponceau 4r

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 46 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

METS IP-168	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-quinoline yellow
METS IP-168	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-allura red
METS IP-168	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-carmoisine
METS IP-168	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-fast green
METS IP-168	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants- brilliant blue
METS IP-168	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants patent blue
METS IP-168	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants erythrosin
METS IP-168	Food Products &Energy Drinks Identification of Water Soluble Synthetic Colors-Tartrazine
METS IP-168	Food Products &Energy Drinks Identification of Water Soluble Synthetic Colors-Ponceau 4r
METS IP-168	Food Products &Energy Drinks Identification of Water Soluble Synthetic Colors-Quinoline Yellow
METS IP-168	Food Products &Energy Drinks Identification of Water Soluble Synthetic Colors-Allura Red
METS IP-168	Food Products &Energy Drinks Identification of Water Soluble Synthetic Colors-Carmoisine
METS IP-168	Food Products &Energy Drinks Identification of Water Soluble Synthetic Colors-Fast Green
METS IP-168	Food Products &Energy Drinks Identification of Water Soluble Synthetic Colors-Brilliant Blue
METS IP-168	Food Products &Energy Drinks Identification of Water Soluble Synthetic Colors-Patent Blue
METS IP-168	Food Products &Energy Drinks Identification of Water Soluble Synthetic Colors-Erythrosin
METS IP-173	Water activity in food.
METS-IP-174	Cereals & Pulses Damaged Rice
METS-IP-174	Cereals & Pulses Chalky kernels& Immature kernels

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 47 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

METS-IP-174	Cereals & Pulses Inorganic impurities
METS-IP-174	Red or Red streaked kernels
METS-IP-174	Cereals & Pulses Filth
METS-IP-174	Cereals & Pulses Broken Kernels
METS-IP-174	Cereals & Pulses Paddy/husked Kernels
METS-IP-174	Physical Characterization in pulses, Cereals, Spices & Dry Fruits
METS-IP-175	Soymeal Urease activity
METS-IP-184	Food and food products Carbon Dioxide (CO ₂)
METS IP-185	Particle size analysis of food samples
METS IP-186	Gross alpha and gross beta in water
METS IP 188	Chemical composition of metals using XRF analyzer
ISO 8442-&2	Chemical composition of metals using XRF analyzer
METS IP -189	Determination of hydrogen peroxide content in cosmetics
METS IP-190	Detection of SARSCov-2 by surface swab using Real-Time-PCR-Kit method.
METS IP-191	Parabens and 2-phenoxy ethanol in cosmetics
METS IP-191	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Propyl Paraben, Ethyl Para ben Methyl Paraben
METS IP-191	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Ethyl Para ben
METS IP-191	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Methyl Paraben
METS IP-192	Formamide in toys and textile products
METS IP-193	Motor Vehicles - Door Locks and Door Hinges- longitudinal load
METS IP-193	Motor Vehicles - Door Locks And Door Hinges-Transverse load
METS IP-206	Food Products &Energy Drinks Vitamin B7
METS IP 207	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products), Calcium-d-Pantothenate (Vitamin B5),
METS IP-207	Food Products &Energy Drinks Pantothenic acid (Vitamin B5)
METS IP-208	Food Products &Energy Drinks Cobalamin (Vitamin B12)
METS IP-209	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Taurine

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 48 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

METS IP-217	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Caffeine)
METS IP 219	Cosmetics & personal care product Quinine
METS-IP 220	Food Products &Energy Drinks Vinyl chloride monomer
METS IP 221	Cosmetics & personal care product Benzophenone
METS IP 222	Cosmetics & personal care product Glycerine
METS IP 223	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Preservatives)
METS IP 224	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Artificial Sweeteners)
METS IP 225	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Glycerol Content)
METS IP 226	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Polycyclic Aromatic Hydrocarbon)
METS IP 229	Tobacco - Oils and essences extract
METS IP-230	Toilet deodorants. Determination of phenols
METS-IP-231	Air Freshener Refractive index using Refractometer
METS IP -284	Determination of Bandrowski base
METS IP -285	Determination of Ammonia
METS IP -243	Determination of Polymers residues
METS IP -244	Determination of Chlorhexidine
METS IP -246	Determination of Colors
METS IP -286	Determination of Toluene
METS IP -287	Determination of Boric acid
METS IP -288	Detection of Asbestos and/or crystalline silica
METS IP -290	Aluminum zirconium chloride
METS IP -291	Determination of Sulphide Content
METS IP -292	Determination of Alpha Hydroxy Acids (AHA)
METS IP -242	Detection of forbidden UV filters in sunscreens
METS IP -245	Determination of PABA
METS IP -293	Determination of Silver Nitrate
METS IP -294	Determination of Octamethylcyclotetrasiloxane D4
METS IP -269	Determination of Sudan dyes in food
METS IP -289	Determination of Chloroxylenols in cleaners
METS IP -249	Determination of catechin in food

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 49 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

METS IP -254	Determination of Sugar alcohols in food
METS IP -155	Determination of Antibiotics in food
METS IP -257	Determination of Antioxidant in food
METS IP -241	Determination of Glyphosate in fertilizer
METS IP 296	Determination of Allergens multi tree nut Almond, Hazelnut, Pecan, Walnut Cashew, Pistachio, Milk, Egg
METS IP 150	Determination of Gliadin (Gluten)
METS IP -07	Determination of Histamine in food
AOAC 990.32	Determination of Total Aflatoxin in food
METS IP 146	Determination of AflatoxinB 1, M1 in food
METS IP 263	Determination of Deoxynivalenol (DON) in food
METS IP 153	Determination of Zearalenon in food
METS P 151	Determination of Ochratoxin in food
METS P 149	Determination of Fumonisin in food
METS IP 300	Standard Procedure for Specific Migration of Polychlorinated biphenyls
METS IP 301	Standard Procedure for migration of Poly aromatic amine
METS IP 302	Standard Procedure for Specific migration of 1-octene and 1-hexene
METS IP 303	Standard Procedure for specific migration of glycols
METS IP 304	Standard Procedure for Specific migration of styrene
METS IP 305	Standard Procedure for Specific migration of organo tin
METS IP 306	Standard Procedure for Volatile organic matter in rubber
METS IP 307	Standard Procedure for Peroxide residue in rubber
NFX 41-002	Paints and varnishes Resistance to salinated fog
METS IP-72 Pesticides performed on GC-MS/MS	Chloroneb, 2,3,5,6-Tetrachloroaniline, 2,4-,DDD, 2,4-DDE 2,4-DDT, 2,4-Methoxychlor, 2,6-Dichlorobenzonitrile (Dichlobenil), 2-Phenylphenol, 3,4-Dichloroaniline, 4,4-DDD, 4,4-DDE, 4,4"-Dichlorobenzophenone 4,4-DDT, Aldrin, 4,4-Methoxychlor Olefin, Acequinocyl, Acetochlor, Alachlor, Acrinathrin Tebufenpyrad, Allidochlor, Alpha-BHC, Atrazine, Anthraquinone, Azinphos ethyl, Azinphos methyl, Benfluralin, Beta-BHC, Bifenthrin, Biphenyl, Bromfenvinphos, Chlozolate, Chlorothalonil, Chlorpropham, Chlorpyrifos, Chlorpyrifos methyl, Tebuconazole, Fch, Cis-Nonachlor, Cis-permethrin, Clomazone (Command), Coumaphos, Cycloate, Cyfluthrin, Cypermethrin, Cyprodinil, DCPA Methyl ester(Chlorthal-dimethyl), Delta-BHC, Deltamethrin, Diallate (Cis-86% and Trans14%), Diazinon, Tau-Fluvalinate, Dichloran, Dieltrin, Dimethachlor, Diphenamid, Diphenylamine, Disulfoton, Edifenphos, Endosulfan Ether, Endosulfan I, Endosulfan II, Bromofeninfos-methyl, Bromophos ethyl, Bromophos Methyl, Bromopropylate, Bupirimate, Captafol, Captan, Carbophenothion, Carfentrazoneethyl, Chlorbenside, Chlorfenpyr, Chlorfenson(Ovex), Chlorfenvinphos, Fenson, Chlorobenzilate,

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 50 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

	<p>Fenpropathrin, Fenthion, Fenvalerate, Fipronil, Fluazifop-p-butyl, Fluchloralin, Flucythrinate, Fludioxonil, Fluquinconazole, Fluridone (sonar), Flusilazole, Flutolanil, Flutriafol, Folpet, Fonofos, Gamma-BHC, Heptachlor, Heptachlor epoxide, Hexachlorobenzene, Hexazinone, Iprodione, Iodofenphos, Isazophos, Isodrin, Isopropalin, Lambda, Cyhalothrin, Lenacil, Leptophos, Linuron, Malathion, Metalaxyl, Endrin, Endosulfan Sulfate, Endrin Aldehyde, Endrin Ketone, EPN, Ethalfuralin, Ethion, Ethylan (Perthane), Etofenprox, Etridiazole, Fenamiphos, Fenarimol, Fenchlorphos(Ronnel) Fenitrothion, Oxadiazon, Oxyfluorfen, Paclobutrazol, Parathion(ethylparathion)98, Pebulate, Penconazole, Pendimethalin, Pentachloroaniline, Pentachloroanisole, Pentachlorobenzene, Pentachlorobenzonitrile, Pentachloronitrobenzene(Quintozene), Pentachlorothioanisole, Phenothrin(Cis & Trans)Phorate, Phosalone, phosmet, Piperonyl Butoxide, Pirimiphos ethyl, Pirimiphos methyl, Pretilachlor, Prochloraz Procymidone, prodiamine, Profenfos, Profluralin, Propachlor, Propanil, Propargite, Propisochlor, Propyzamide, Prothiofos, Metazachlor, Methacrifos, Methoxychlor, Methyl parathion, Metolachlor, Mevinphos, MGK-264, Mirex, Myclobutanil, N-(2,4-Dimethylphenyl)formamide, Nitralin, Nitrofen, Norflurazon, Tefluthrin, Terbacil, Terbufos, Terbutylazine, Tetrachloronitrobenzene, Tetrachlorvinphos, Tetradifon, Tetramethrin, THPI(Tetrahydrophthalimide), Tolclofos-methyl, Tolyfluanid, Trans-Chlordane, Sulfotepp, Transfluthrin, Trans-Nonachlor, Trans-permethrin, Triadimefon, Pyraclofos, Pyrazophos, Pyridaben, Pyridaphenthion, Pyrimethanil, Pyriproxyfen, Quinalphos, Resmethrin, Sulprofos, Tecnazene, Demeton-S-methyl (Methyl demeton), Ethoprophos, Trifluralin, Cadusafos, Dicloro, Carbofurann, Dimethipinn, Chlorbufam, Dioxathion deg. Propentamphos, Isazofos, Etrimfos, Triallate, Formothion, Dichlofenthionon, Dimethenamid (Dimethenamid-P), Vinclozolin, Bromacil, Dichlofluanid, Dicofof deg. (DCBP), Butralin, Tolyfluanid, Bromfenvinphos-methyl, Allethrin-1, 2 Mecarbam, Allethrin-3,4 (Bioallethrin), Phenthoate, Triadimenol-1, Triflumizole, Methidathion, cis-Chlordane, Isoprothiolane, Tricyclazole, Aramite-1, Aramite-2, Aramite-3, Cyflufenamid, Aramite-4, Chlorthiophos-1, Chlorthiophos-2, Chlorthiophos-3, 1,1-Dichloro-2,2-bis(4-ethylphenyl) ethane, Triazophos, Pyrethrin I, Chlornitrofen, Diflufenican, Carbosulfan, Bifenox, Spirodiclofen, Cyhalothrin1, Cyhalothrin-2, Cyhalofop-butyl, cis-Permethrin, trans-Permethrin, Dioxathion, Flumioxazin, Fluvalinate-1, Fluvalinate-2</p>
<p>METS IP -72 Pesticides Performed on LC-MS/MS</p>	<p>3-hydroxycarbofuran, Abamectin, Acephate, Acetamiprid, Acibenzolar-S-methyl, Triadimefon, Triadimenol, Aldicarb sulfone, Aldicarb-sulfoxide, Ametryn, Aminocarb, Trichlorofon(dylox), Azoxystrobin, Baycor(bitertanol), Benalaxyl, Bendiocarb, Benzoximate, Bifenazate, Boscalid, Bromuconazole, Bupirimate, Buprofezin, Butafenacil, Tricyclazole(Beam), Trifloxystrobin, Carbaryl(sevin), Triflumizole, Carbetamide, Carbofuran, Carboxin, Carfentrazone ethyl, Clethodim, Chlorantraniliprole, Chlorfluzazuron, Chlorotoluron, Chloroxuron, Clofentezine, Clothianidin, Cyazofamid, Cycluron, Cymoxanil, Cyproconazole, Cyprodinil, Dichlobutrazol, Dicrotophos, Ethirimol, Diethofencarb, Difenoconazole, Diflubenzuron, Dimethoate, Dimethomorph,</p>

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 51 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

	<p>Dimoxystrobin, Diniconazole, Dinotefuran, Dioxacarb, Diuron, Doramectin, Emamectin, benzoate, Ethiprole, Epoxiconazole, Eprinomectin, Etaconazole, Ethiofencab Etoxazole, Ethofumesate, Famoxadone, Fenamidone, Fenarimol, FenazaquinFenbuconazole, Fenhexamid Fenobucarb(BPMC), Fenoxycarb, Fenpropimorph, Fenpyroximate, Fenuron, Fipronil, Fonicamid, Fluazinam, Flubendiamide, Fludioxonil, Flufenacet(fluthiamide), Flufenoxuron, Fluometuron, Fluoxastrobin, Fluquinconazole, Cyromazine, Desmedipham, Flutriafol, Forchlorfenuron, Fuberidazole, Formetanate-hydrochloride, Furalaxyl, Furathiocarb, Halofenozide, Hexaconazole, Hexaflumuron, Hexythiazox, Indoxacarb(S), Isoprocarb, Hydramethylnon, Imazalil, Imidacloprid, Ipconazole, Iprovalicarb, Triticonazole, Isoproturon, Ivermectin, Kresoximmethyl, Linuron, Lufenuron, Mandipropamid, Mefenacet, Mepanipyrim, Mepronil, Mesotrione, Metaflumizone, Metalaxyl, Metconazole, Methamidophos, Methabenzthiazuron, Methiocarb, Methomyl, Methoprotryne, Mevinphos, Methoxyfenozide, Metobromuron, Metribuzin, Mexacarbate(zectran), Monceren(pencycuron), Monocrotophos, Monolinuron, Flusilazole, Flutolanil, Myclobutanil, Neburon, Nitenpyram, Novaluron, Nuarimol, Omethoate, Triflumuron, Oxamyl, Paclobutrazol, Penconazole, Phenmedipham, Picoxystrobin, Piperonylbutoxide, Pirimicarb, Prochloraz, Promecarb, Prometon, Prometryne, Zoxamide, Propargite, Propham, Propiconazole, propoxur(baygon), Prothioconazole, Pymetrozine, Pyracarbolid, Pyraclostrobin, Pyridaben, Pyrimethanil, Pyriproxyfen, Quinoxifen, Rotenone, Secbumeton, Siduron, Simetryn, Spinetoram, Spirodiclofen, Spiromesifen, Spirotetramat, Spiroxamine, Tebufenpyrad, Tebuconazole, Tebufenozide, Moxidectin, Terbutryn, Tebuthiuron, teflubenzuron, Temephos(abate), Terbumeton, Tetraconazole, Thiabendazole, Thiachloprid, Thiamethoxam, Thidiazuron, Thiobencarb, Thiophanate-methyl, (E)-Fenpyroximate,Aldicarb, Ametoctradin,Amidosulfuron</p> <p>Aminopyralid, Amisulbrom,Amitrole, Anilazine,Asulam,Avermectin B1a Bensulfuron-methyl,Butocarboxim, Butocarboxim-sulfone, Chlorsulfuron Chlorthiamid,Clodinafop-propargyl, Cycloxydim, Diquat, Dodine, Ethoxyquin Haloxfop, Isocarboxim Isopyrazam, Malaaxon,Methidathion, Methiocarb-sulfoxide,Metrafenone,Monuron,Oxadixyl,Propamocarb, Pyridate, Saflufenacil Spinosyn A, SpinosynD, Thifensulfuronmethyl, Thiodicarb, Thiofanox Vamidothion,Aclonifen,Alanycarb,Paraoxon-ethyl, Mesotrione Fluxapyroxad Daminozide</p>
Resolution AP 89	Food ware Article/ Feeding Bottle Color release
SASO 125	Fire protection — Fire extinguishing media — Powder- Clause 13.1 Bulk density
SASO 125	Fire protection — Fire extinguishing media — Powder-Fire test performance
SASO 477	Determination of Scratch resistance in Paints and varnish- Solvent based acrylic paints
SASO 477	Determination of Scratch resistance in Paints and Varnish – Polyurethane Primer Surface
SASO 478	Determination of Water resistance in Paints and varnish- Solvent based acrylic paints

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 52 of 105

IAS/TL/100-1



INTERNATIONAL
ACCREDITATION
SERVICE®

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 492	Methods Of Testing Toilet Soaps -Chloride
SASO 492	Methods Of Testing Toilet Soaps - Alcohol insoluble matter
SASO 492	Methods Of Testing Toilet Soaps-Unsaponified Matter
SASO 492	Methods Of Testing Toilet Soaps-Water Insoluble Matter
SASO 509	Determination of silica content — Gravimetric method by insolubilization
SASO 509	Washing powders — Determination of total phosphorus(V) oxide content — Quinoline phosphomolybdate gravimetric method phosphate content
SASO 509	Detergent-Chloride
SASO 509	Synthetic Detergents – Method Of Test For Household Synthetic Detergents Power Anionic Active Matter
SASO 558 Clause 4.3.1.4	Woven Woolen Blankets-mass per unit AREA
SASO 558 Clause 4.3.1.4	Woven Woolen Blankets-dimensions
SASO 558 Clause 4.3.1.5	Woven Woolen Blankets-thread count
SASO 558 Clause 4.3.1.6	Woven Woolen Blankets-bursting strength
SASO 558 Clause 4.3.1.12	Woven Woolen Blankets-color fastness to light
SASO 558 Clause 4.3.1.13	Woven Woolen Blankets-color fastness to washing
SASO 558 Clause 4.3.1.15	Woven Woolen Blankets-Color fastness to rubbing
SASO 592	Determination of Drying time in Paints and varnish- Solvent based acrylic paints
SASO 592	Determination of Drying time in Paints and Varnish – Polyurethane Primer Surface
SASO 593	Determination of Flexibility and adhesion in Paints and varnish- Solvent based acrylic paints
SASO 593	Determination of Flexibility and adhesion in Paints and Varnish – Polyurethane Primer Surface
SASO 719	Methods Of Test for Liquid Detergents for Diswashing. -Rinsing Property
SASO 724	Hair Shampoo-- Moisture and Volatile Matter
SASO 724	Hand Wash- Alcohol insoluble matter
SASO 777	Hydrogen Peroxide
SASO 779	Determination of Fineness of Grid in Paints and varnish- Solvent based acrylic paints
SASO 779	Determination of Fineness of grind in Paints and Varnish – Polyurethane Primer Surface
SASO 801	Abrasion test
SASO 801	TOOTHPASTE – METHODS OF TEST-Stability test
SASO 801	TOOTHPASTE – METHODS OF TEST-pH

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 53 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 802	TOOTHPASTE – METHODS OF TEST Fluoride
SASO 825	Wrapping paper & bag-Dimension
SASO 825	Wrapping paper & bag-Migration of ink
SASO 825	Wrapping paper & bag-Bursting strength
SASO 825	Wrapping paper & bag-Grammage
SASO 825	Corrosion
SASO 828	Liquid carpet shampoos Liquied Alkalinity
SASO 828	Liquid carpet shampoos-oxidising and reducing agents
SASO 828	Liquid carpet shampoos-Optical Brightening
SASO 828	Liquid carpet shampoos Washable and color fastness test
SASO 861	Determination of Drying time in Paints and Varnish – Polyurethane Primer Surface
SASO 1024/SASO 1025	Ceramic sanitary appliances general requirements- Visual examination
SASO 1024/SASO 1025	Ceramic sanitary appliances general requirements- Water absorption test
SASO 1024/SASO 1025	Ceramic sanitary appliances general requirements- Crazing resistance test
SASO 1024/SASO 1025	Ceramic sanitary appliances general requirements- Chemical resistance test
SASO 1024/SASO 1025	Ceramic sanitary appliances general requirements- Resistance to staining and burning test
SASO 1054	Methods Of Testing Sodium Hypochlorite Solution for Household Using-Free Alkali
SASO 1054	Methods Of Testing Sodium Hypochlorite Solution for Household Using Turbidity Test
SASO 1054	Chemicals Used for Treatment of Water Intended for Human Consumption – Sodium Hypochlorite-Available Chlorine
SASO 1054	Liquid chemical products for industrial use — Determination of density at 20 degrees C-Specific Gravity
SASO 1169	Cotton, Knitted Fabrics for Underwear-Ph
SASO 1169	Cotton, Knitted Fabrics for Underwear-Formaldehyde Content
SASO 1169	Cotton, Knitted Fabrics for Underwear-Azo Dyes
SASO 1169	Cotton, Knitted Fabrics for Underwear-Fibre Composition
SASO 1169	Cotton, Knitted Fabrics for Underwear-Colour Fastness to Washing
SASO 1169	Cotton, Knitted Fabrics for Underwear-Colour Fastness to Perspiration
SASO 1169	Cotton, Knitted Fabrics for Underwear-Colour Fastness to Rubbing
SASO 1169	Cotton, Knitted Fabrics for Underwear-Colour Fastness to Light

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 54 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 1169	Cotton, Knitted Fabrics for Underwear-Determination of Dimensional Change
SASO 1169	Cotton, Knitted Fabrics for Underwear-Determination of Bursting Strength
SASO 1169	Cotton, Knitted Fabrics for Underwear-Determination of Air Permeability
SASO 1171	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Dimensions
SASO 1171	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Flammability
SASO 1171	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Breaking Strength
SASO 1171	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Tearing Strength
SASO 1171	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Color Fastness to Light
SASO 1171	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Color Fastness to Rubbing
SASO 1171	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Color Fastness to Washing
SASO 1188	Determination of Non-volatile content in Paints and Varnish– Water texture - based paints.
SASO 1188	Determination of Non-volatile content in Paints and varnish- Solvent based acrylic paints
SASO 1188	Determination of Non-volatile matter in Paints and Varnish – Polyurethane Primer Surface
SASO 1257/ SASO 1025	Sanitary appliances - Flushing water tanks- Corrosion resistance
SASO 1257/ SASO 1025	Sanitary appliances - Flushing water tanks- Appearance
SASO 1257/ SASO 1025	Sanitary appliances - Flushing water tanks- Dimensions
SASO 1257/ SASO 1479	Sanitary appliances - Flushing water tanks- Distortion resistance
SASO 1257/ SASO 1479	Sanitary appliances - Flushing water tanks- Color fastness to light
SASO 1257/ SASO 1479	Sanitary appliances - Flushing water tanks- Capacity
SASO 1257/ SASO 1479	Sanitary appliances - Flushing water tanks- Design
SASO 1257/ SASO 1479	Sanitary appliances - Flushing water tanks- Discharge capacity
SASO 1257/ SASO 1479	Sanitary appliances - Flushing water tanks- Rate of flush discharge
SASO 1257/ SASO 1479	Sanitary appliances - Flushing water tanks- Leakage
SASO 1257/ SASO 1479	Sanitary appliances - Flushing water tanks- Back siphonage test

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 55 of 105

IAS/TL/100-1



INTERNATIONAL
ACCREDITATION
SERVICE®

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 1257/ SASO 1479	Sanitary appliances - Flushing water tanks- Marking
SASO 1259	Ceramic sanitary appliances- Method of test for Eastern water closets- Design & construction
SASO 1259	Ceramic sanitary appliances- Method of test for Eastern water closets- Flushing volume
SASO 1259	Ceramic sanitary appliances- Method of test for Eastern water closets- Removal of solids
SASO 1259	Ceramic sanitary appliances- Method of test for Eastern water closets- washing & flushing efficiency
SASO 1327	Methods Of Testing Aerosol Air Fresheners-Measurements Of Net Mass
SASO 1327	Methods Of Testing Aerosol Air Fresheners-Flammability
SASO 1375	Paper Towels-tensile strength
SASO 1375	Paper Towels-pH
SASO 1375	Paper Towels-Absorption time
SASO 1375	Paper Towels-gram mage
SASO 1474	Determination of dimension and tolerance of closet
SASO 1474	Determination of flushing volume of closet
SASO 1474	Determination of granule and ball test of closet
SASO 1474	Determination of removal of solids from closet
SASO 1474	Determination of surface wash test of closet
SASO 1474	Determination of washing or flushing efficiency of closet
SASO 1474	Determination of water consumption of closet
SASO 1477	Sanitary appliances pressurized flushing devices- Visual examination for appearance
SASO 1477	Sanitary appliances pressurized flushing devices- Discharge capacity
SASO 1477	Sanitary appliances pressurized flushing devices- Rate of flush discharge
SASO 1477	Sanitary appliances pressurized flushing devices- Leakage
SASO 1477	Sanitary appliances pressurized flushing devices- Back siphonage
SASO 1477	Sanitary appliances pressurized flushing devices- Life cycle
SASO 1481	Sanitary appliances - Methods of test for flushing water apparatus- Water working pressure and temperature test
SASO 1481	Sanitary appliances - Methods of test for flushing water apparatus- Evaluation of backflow prevention

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 56 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 1481	Sanitary appliances - Methods of test for flushing water apparatus- Dead load test on operating mechanism
SASO 1481	Sanitary appliances - Methods of test for flushing water apparatus- Fixture and flush valve joint leak test
SASO 1516	Single-Use-Disposable Baby Diapers-Absorption Rate
SASO 1516	Single-Use-Disposable Baby Diapers-Inspection of Components
SASO 1516	Single-Use-Disposable Baby Diapers-Absorbency
SASO 1628	Methods Of Testing Bed Sheets and Pillowslips (50/50 Cotton / Polyester) For General Use -mass per square meter
SASO 1628	Methods Of Testing Bed Sheets and Pillowslips (50/50 Cotton / Polyester) For General Use -bursting strength
SASO 1628	Methods Of Testing Bed Sheets and Pillowslips (50/50 Cotton / Polyester) For General Use -color fastness to light
SASO 1628	Methods Of Testing Bed Sheets and Pillowslips (50/50 Cotton / Polyester) For General Use -color fastness to washing
SASO 1628	Methods Of Testing Bed Sheets and Pillowslips (50/50 Cotton / Polyester) For General Use -Color fastness to rubbing
SASO 1628	Methods Of Testing Bed Sheets and pillowslips (50/50 Cotton / Polyester) For General Use -dimensions
SASO 1628	Methods Of Testing Bed Sheets and pillowslips (50/50 Cotton / Polyester) For General Use Tensile Strength and elongation
SASO 1628	Methods Of Testing Bed Sheets and pillowslips (50/50 Cotton / Polyester) For General Use-dimensional changes to washing
SASO 1628	Methods Of Testing Bed Sheets and pillowslips (50/50 Cotton / Polyester) For General Use -Yarn count
SASO 1849	Cosmetic Products - Perfumery Products Based on Ethanol - Methods of Test Visual Inspection
SASO 1871	Cosmetic Products – Lip Sticks Rancidity
SASO 1871	Cosmetic Products – Lip Sticks Stability Test
SASO 1895	Cosmetic Products – Lip Sticks FM
SASO 1895	Cosmetic Products – Lip Sticks Moisture
SASO 1895	Cosmetic Products – Lip Sticks Water insoluble matter
SASO 1895	Cosmetic Products – Lip Sticks ethanol insoluble matter
SASO 1895	Cosmetic Products – Lip Sticks heavy metal content
SASO 1914	Sanitary appliances - Tapware: Methods of test for shower and spray hoses- Dimensions

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 57 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 1914	Sanitary appliances - Tapware: Methods of test for shower and spray hoses- Materials and construction
SASO 1914	Sanitary appliances - Tapware: Methods of test for shower and spray hoses- Hydraulic test
SASO 1914	Sanitary appliances - Tapware: Methods of test for shower and spray hoses- Tensile strength
SASO 1914	Sanitary appliances - Tapware: Methods of test for shower and spray hoses- Pressure resistance at elevated temperature
SASO 1914	Sanitary appliances - Tapware: Methods of test for shower and spray hoses- Thermal shock resistance
SASO 1914- Clause 4.1	Sanitary appliances Tapware: Mechanical leakage and tightness_ Tensile Strength Test
SASO 1914- Clause 4.4	Sanitary appliances. Tapware: Mechanical leakage and tightness_ Thermal shock resistance test
SASO 1943	Germicidal Liquid, Body Cleaner, Hand Wash, Disposable Baby Diaper, Dish wash, Hair Dye- Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo, Skin Cream, Wet Wipes, pH
SASO 1959	Toilet deodorants - Determination of biological oxygen demand
SASO 1959	Toilet deodorants. determination of flash point
SASO 1959	Toilet deodorants - Test of storage stability
SASO 1959	Toilet deodorants - Determination of total alkalinity or acidity
SASO 1959	Toilet deodorants - Determination of chemical oxygen demand
SASO 1959	Toilet deodorants - Determination of inorganic phosphate (stannous chloride)
SASO 1959	Toilet deodorants. Determination of viscosity
SASO 1959	Toilet deodorants. Determination of surface tension
SASO 1959	Toilet deodorants - Test of waste material reactivity
SASO 1959	Toilet deodorants. Determination Of solubility
SASO 1959	Toilet deodorants - Determination of volatile oil content
SASO 1959	Toilet deodorants. Test Effect of the deodorants on unpainted surfaces
SASO 1959	Toilet deodorants. Test Effect of the deodorants on painted surfaces
SASO 1959	Toilet deodorants. Determination Of sandwich Corrosion
SASO 1959	Toilet deodorants. Determination of total immersion corrosion

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 58 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 1959	Toilet deodorants. Test of effect on poly carbonate plastics
SASO 1959	Toilet deodorants. Determination of phenols
SASO 2058	Soap--Chloride
SASO 2058	Shaving Cream- Alcohol insoluble matter
SASO 2058	Methods Of Testing Toilet Soaps-Unsaponified Matter
SASO 2058	Methods Of Testing Toilet Soaps-Water Insoluble Matter
SASO 2060	Determination of Thinning in Paints and Varnish - Emulsified primer paints.
SASO 2060	Determination of Fineness of grind in Paints and Varnish - Emulsified primer paints.
SASO 2060	Determination of Scrub resistance in Paints and Varnish - Emulsified primer paints.
SASO 2060	Determination of Water Resistance in Paints and Varnish - Emulsified primer paints
SASO 2060	Determination of Alkali Resistance in Paints and Varnish - Emulsified primer paint
SASO 2060	Qualitative Composition Analysis of Paints and Varnish - Emulsified primer paints by FTIR
SASO 2060	Determination of Consistency in Paints and Varnish - Emulsified primer paints
SASO 2060	Determination of Flexibility and adhesion in Paints and Varnish - Emulsified primer paints.
SASO 2060	Determination of Non-volatile content in Paints and Varnish - Emulsified primer paints.
SASO 2062	Determination of Gloss in Paints and varnish- Solvent based acrylic paints
SASO 2063	Determination of Dry opacity in Paints and varnish- Solvent based acrylic paints
SASO 2063	Determination of Dry opacity in Paints and Varnish – Polyurethane Primer Surface
SASO 2064	Determination of Accelerated weathering in Paints and varnish- Solvent based acrylic paints
SASO 2065	Kitchen Spray Test of Detergency
SASO 2066	Synthetic Detergents for Kitchen - Test Methods Fluorescent Brightener
SASO 2161	Chemical Cleaners - Gel Cleaner for Multi-Uses Packaging
SASO 2167/SASO 2168	Automobile polishing wax-Consistency
SASO 2167/SASO 2168	Automobile polishing wax-Density
SASO 2167/SASO 2168	Automobile polishing wax-Stability
SASO 2167/SASO 2168	Automobile polishing wax-Glossiness Augmentation

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 59 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2167/SASO 2168	Automobile polishing wax-Influence on Coated Film
SASO 2167/SASO 2168	Automobile polishing wax-Influence on Plastic
SASO 2194	Determination of Consistency in Paints and Varnish - Emulsified primer paints
SASO 2194	Determination of Consistency in Paints and Varnish – Water texture - based paints.
SASO 2194	Determination of Consistency in Paints and varnish- Solvent based acrylic paints
SASO 2194	Determination of Consistency in Paints and Varnish – Polyurethane Primer Surface
SASO 2242	Cosmetic Products - Synthetic Detergents – Liquid Soap for Hands –Test Methods Alcohol insoluble matter
SASO 2272/2004	Pressure sensitive adhesive closing and sealing tapes Width
SASO 2272/2004	Pressure sensitive adhesive closing and sealing tapes Freedom from defects
SASO 2272/2004	Pressure sensitive adhesive closing and sealing tapes Core Diameter
SASO 2272/2004	Pressure sensitive adhesive closing and sealing tapes Breaking Strength
SASO 2272/2004	Pressure sensitive adhesive closing and sealing tapes Elongation
SASO 2272/2004	Pressure sensitive adhesive closing and sealing tapes Adhesion
SASO 2619:2009	Bathroom Spray - Determination of cleaning efficiency
SASO 2620	Washing blue - Determination of whiteness grade
SASO 2626	Determination of Thinning in Paints and Varnish – Water texture -based paints.
SASO 2626	Determination of Drying time in Paints and Varnish – Water texture - based paints.
SASO 2626	Determination of Lead content in Paints and Varnish – Water texture - based paints.
SASO 2626	Determination of Temperature stability in Paints and Varnish – Water texture - based paints.
SASO 2626	Determination of Heat Stability in Paints and Varnish – Water texture - based paints.
SASO 2626	Qualitative Composition Analysis of Paints and Varnish – Water texture - based paints.by FTIR
SASO 2626	Determination of Non-volatile content in Paints and Varnish– Water texture - based paints.
SASO 2626	Determination of Consistency in Paints and Varnish – Water texture - based paints.
SASO 2626	Determination of Water resistance in Paints and Varnish – Water texture - based paints.

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 60 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2626	Paints and varnishes-Determination of resistance to liquids- water immersion method.”
SASO 2619	Germicidal Liquid Detergent for General Purposes – Test Methods Germicidal Activity
SASO 2619	Germicidal Liquid-Moisture and Volatile Matter
SASO 2619	Germicidal Liquid Detergent for General Purposes – Test Methods-Total Solids
SASO 2619	Germicidal Liquid Detergent for General Purposes – Test Methods-Stability to Hard Water
SASO 2636	Men's socks – Cotton and nylon socks-Fiber Composition
SASO 2636	Men's socks – Cotton and nylon socks-Determination of pilling resistance
SASO 2636	Men's socks – Cotton and nylon socks-Determination of socks mass
SASO 2636	Men's socks – Cotton and nylon socks-Dimensions of measurement (Length)
SASO 2636	Men's socks – Cotton and nylon socks-Care Label
SASO 2636	Men's socks – Cotton and nylon socks-Extractable Cadmium
SASO 2636/	Men's socks – Cotton and nylon socks-Formaldehyde
SASO 2636	Men's socks – Cotton and nylon socks-Colour fastness to washing
SASO 2636	Men's socks – Cotton and nylon socks-Color fastness to perspiration
SASO 2636	Men's socks – Cotton and nylon socks-Colour fastness to friction
SASO 2636	Men's socks – Cotton and nylon socks-Colour fastness to rubbing
SASO 2636	Men's socks – Cotton and nylon socks-Colour fastness to light
SASO 2636	Men's socks – Cotton and nylon socks-pH
SASO 2655	Sanitary Appliances: General Requirements for plumbing fixture fittings-Resistance to use loading
SASO 2705	Determination of Condition in container in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Application properties in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Lead content in Paints and varnish- Solvent based acrylic paints
SASO 2705	Qualitative Composition Analysis of Paints and varnish- Solvent based acrylic paints by FTIR
SASO 2705	Determination of Non-volatile content in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Gloss in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Dry opacity in Paints and varnish- Solvent based acrylic paints

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 61 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2705	Determination of Accelerated weathering in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Scratch resistance in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Water resistance in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Drying time in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Flexibility and adhesion in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Fineness of Grid in Paints and varnish- Solvent based acrylic paints
SASO 2705	Determination of Consistency in Paints and varnish- Solvent based acrylic paints
SASO 2708	Determination of Adhesion crosscut in Paints and Varnish – Polyurethane Primer Surface
SASO 2752:2019	Aluminum composite panel for external cladding and internal finish material
SASO 2752:2019	Aluminum composite panel for external cladding and internal Deviation of diagonal
SASO 2752:2019	Aluminum composite panel for external cladding and internal Straightness at sides
SASO 2752:2019	Aluminum composite panel for external cladding and internal Warp
SASO 2752:2019	Aluminum composite panel for external cladding and internal Length
SASO 2752:2019	Aluminum composite panel for external cladding and internal Width
SASO 2752:2019	Aluminum composite panel for external cladding and internal Thickness
SASO 2752:2019	Aluminum composite panel for external cladding and internal Appearance of the panel
SASO 2752:2019	Aluminum composite panel for external cladding and internal Wave
SASO 2752:2019	Aluminum composite panel for external cladding and internal Bubble
SASO 2752:2019	Aluminum composite panel for external cladding and internal Spot-Size
SASO 2752:2019	Aluminum composite panel for external cladding and internal Spot- Number
SASO 2752:2019	Aluminum composite panel for external cladding and internal Cut
SASO 2752:2019	Aluminum composite panel for external cladding and internal Concave-Convex
SASO 2752:2019	Aluminum composite panel for external cladding and internal Scratch
SASO 2752:2019	Aluminum composite panel for external cladding and internal Stain
SASO 2752:2019	Aluminum composite panel for external cladding and internal Color Deviation

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 62 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2752:2019	Aluminum composite panel for external cladding and internal Coating thickness
SASO 2752:2019	Aluminum composite panel for external cladding and internal finish Adhesion Grade
SASO 2752:2019	Aluminum composite panel for external cladding and internal finish Stain resistance
SASO 2752:2019	Shear Strength
SASO 2752:2019	180 degrees Peel Strength
SASO 2778	Harmful substances used in textile products-pH
SASO 2778	Harmful substances used in textile products-Formaldehyde content
SASO 2778	Harmful substances used in textile products-Azo dyes
SASO 2778	Harmful substances used in textile products-Breaking Strength (Tensile strength)
SASO 2778	Harmful substances used in textile products-Fibre composition (Blend) (Fabric)
SASO 2778	Harmful substances used in textile products-Colour fastness to washing
SASO 2778	Harmful substances used in textile products-Colour fastness to perspiration
SASO 2778	Colour fastness to rubbing
SASO 2778	Harmful substances used in textile products-Colour fastness to light
SASO 2778	Harmful substances used in textile products-Tear Strength
SASO 2832	Determination of Pot life in Paints and Varnish – Polyurethane Primer Surface
SASO 2832	Determination of Thinning in Paints and Varnish – Polyurethane Primer Surface
SASO 2832	Determination of Appearance of dried film in Paints and Varnish – Polyurethane Primer Surface
SASO 2832	Qualitative Composition Analysis of Paints and Varnish – Polyurethane Primer Surface by FTIR
SASO 2832	Determination of Non-volatile matter in Paints and Varnish – Polyurethane Primer Surface
SASO 2832	Determination of Dry opacity in Paints and Varnish – Polyurethane Primer Surface
SASO 2832	Determination of Consistency in Paints and Varnish – Polyurethane Primer Surface
SASO 2832	Determination of Adhesion crosscut in Paints and Varnish – Polyurethane Primer Surface
SASO 2832	Determination of Impact test in Paints and Varnish – Polyurethane Primer Surface

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 63 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2832	Determination of Scratch resistance in Paints and Varnish – Polyurethane Primer Surface
SASO 2832	Determination of Drying time in Paints and Varnish – Polyurethane Primer Surface
SASO 2878	Adhesives – Colour, Thinning, Consistency, Heat Stability
SASO 2878	Adhesives – Flexibility
SASO 2878	Adhesives – Accelerated Weathering
SASO 2878	Adhesives – Alkali Resistance
SASO 2878	Adhesives – Water Resistance
SASO 2878	Adhesives – Impact Resistance
SASO 2878	Adhesives – Moisture Vapor Permeability
SASO 2891	Leisure footwear-Marking/size
SASO 2891	Leisure footwear-Slip Resistance
SASO 2891	Leisure footwear-Tear Strength
SASO 2891	Leisure footwear-Breaking Strength & Elongation
SASO 2891	Leisure footwear-Abrasion Resistance
SASO 2891	Leisure footwear-Water Resistance
SASO 2891	Leisure footwear-pH
SASO 2891	Leisure footwear-Formaldehyde
SASO 2891	Leisure footwear-Accessories Corrosion
SASO 2891	Leisure footwear-Flex Resistance
SASO 2896	Floor and Trench Drains: Determination of Top dimensions – Grate free area
SASO 2896	Floor and Trench Drains: Loading test
SASO 2896	Floor and Trench Drains: Weathering test
SASO 2896	Floor and Trench Drains: Determination of Markings
SASO 2919	Oven cleaner Visual inspection
SASO 2926:2018	Dishwashing tabs - Determination of active oxygen in detergents containing bleaching agents
SASO 2926:2018	Dishwashing tabs - Determination of Phosphorous content
SASO 11998 D	Determination of Scrub resistance in Paints and Varnish - Emulsified primer paints.
SASO ASTM C406	Standard Test Methods for Flexure Testing of Structural and Roofing Slate Breaking strength
SASO ASTM C406	Water absorption Standard Test Method for Water Absorption of Slate

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 64 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Durability of back coating
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Colorfastness to Light
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics--Colorfastness to laundering
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics Colorfastness to Crocking
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Fabric appearance
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics---Dimensional change
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Bursting strength
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics Flammability test
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Tear strength (in both directions) - woven only
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics-Colorfastness to dry cleaning
SASO ASTM D3691	Standard Performance Specification for Woven, Lace, and Knit Household Curtain and Drapery Fabrics Breaking strength (both directions) - woven only
SASO ASTM D5433	Standard Performance Specification for Towel Products for Institutional and Household Use-Dimensional Change (Length, Width, Skew)
SASO ASTM D5433	Standard Performance Specification for Towel Products for Institutional and Household Use-Absorbency
SASO ASTM D5433	Standard Performance Specification for Towel Products for Institutional and Household Use Laundered Appearance
SASO ASTM D5433	Standard Performance Specification for Towel Products for Institutional and Household Use-Bursting Strength (knits only)
SASO ASTM D5433	Standard Performance Specification for Towel Products for Institutional and Household Use-Breaking strength
SASO ASTM D5433	Standard Performance Specification for Towel Products for Institutional and Household Use-Colorfastness to light
SASO ASTM D5433	Standard Performance Specification for Towel Products for Institutional and Household Use-Colorfastness to washing
SASO ASTM D5433	Standard Performance Specification for Towel Products for Institutional and Household Use-Colorfastness to crocking (wet/dry)
SASO ASTM D5433	Standard Performance Specification for Towel Products for Institutional and Household Use-Fiber Composition

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 65 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO EN 246	Sanitary tapware. General specifications for flow rate regulators-Dimensions
SASO EN 246	Sanitary tapware. General specifications for flow rate regulators-Mechanical performance of flow rate regulators under high temperature
SASO EN 246	Sanitary tapware. General specifications for flow rate regulators-Mechanical performance of flow rate regulators with plastic housing
SASO EN 263	Sanitary appliances – Cross linked cast acrylic sheets for baths and shower trays for domestic purposes- Visual inspection
SASO EN 263	Sanitary appliances – Cross linked cast acrylic sheets for baths and shower trays for domestic purposes- Thickness
SASO EN 263	Sanitary appliances – Cross linked cast acrylic sheets for baths and shower trays for domestic purposes- Tensile strength
SASO EN 263	Sanitary appliances – Cross linked cast acrylic sheets for baths and shower trays for domestic purposes- Thermal stability
SASO EN 263	Sanitary appliances – Cross linked cast acrylic sheets for baths and shower trays for domestic purposes- Color fastness to hot water
SASO EN 263	Sanitary appliances – Cross linked cast acrylic sheets for baths and shower trays for domestic purposes- Chemical and strain resistance
SASO EN 263	Sanitary appliances – Cross linked cast acrylic sheets for baths and shower trays for domestic purposes-Resistance to hot water
SASO EN 13162	Thermal insulating products for building applications. Determination of length and width. Status Dimensions and tolerances
SASO EN 13162	Thermal insulating products for building applications. Determination of thickness. Status: Current
SASO EN 15719	Sanitary appliances. Baths made from impact modified coextruded ABS/acrylic sheets. Requirements and test methods-Geometric deviations
SASO EN 15719	Sanitary appliances. Baths made from impact modified coextruded ABS/acrylic sheets. Requirements and test methods-Resistance to temperature change
SASO EN 15719	Sanitary appliances. Baths made from impact modified coextruded ABS/acrylic sheets. Requirements and test methods- Resistance to impact
SASO EN 15719	Sanitary appliances. Baths made from impact modified coextruded ABS/acrylic sheets. Requirements and test methods- Determination of deflections
SASO EN 15719	Sanitary appliances. Baths made from impact modified coextruded ABS/acrylic sheets. Requirements and test methods- Handgrip tests

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 66 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO EN 15719	Sanitary appliances. Baths made from impact modified coextruded ABS/acrylic sheets. Requirements and test methods- Resistance to scratching
SASO EN ISO 17707	Leisure footwear-Flex Resistance
SASO GSO 862	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Dimensions
SASO GSO 862	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Flammability
SASO GSO 862	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Breaking Strength
SASO GSO 862	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Tearing Strength
SASO GSO 862	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Color Fastness to Light
SASO GSO 862	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Color Fastness to Rubbing
SASO GSO 862	Methods Of Testing Woven and Knitted Upholstery Fabrics for Domestic Use-Color Fastness to Washing
SASO GSO 877	SOAP FLAKES - determination of thickness
SASO-GSO 1743	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo-Candia albicans
SASO GSO 1894	Hand Wash Liquid Soap - determination of titer test of mixed fatty acids
SASO GSO 1894	Hand Wash Liquid Soap. determination of rosin
SASO GSO 1894	Hand Wash Liquid Soap. determination of borax
SASO GSO 1894	Hand Wash Liquid Soap - determination of free alkali and free acid
SASO GSO 1942	Synthetic Detergents in the Form of Paste for Clothing. determination of rosin content
SASO GSO 1943	Safety Requirements of Cosmetics and Personal Care Product-PAH
SASO-GSO 1943	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-E-coli
SASO GSO 1943	Food & cosmetics Lard & its derivative
SASO GSO 1943	Liquid detergent. Soap, Detergents, Dish wash, Sodium Hypochlorite Solution -Metal Analysis
SASO GSO 1943	Cosmetics & Personal Care Products, Perfumery Product-1,4 Dioxane
SASO-GSO 1943	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-Total bacterial count

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 67 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO-GSO 1943	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-Staphylococcus aureus
SASO-GSO 1943	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-Yeast & Mould
SASO-GSO 1943	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-Pseudomonas aeruginosa
SASO GSO 1957	Methods Of Testing Harmful Substances Used In Textile Products- emission of volatiles
SASO GSO 1957 ISO 22744-1	Methods Of Testing Harmful Substances Used In Textile Products organic tin compound
SASO GSO 1957	Extractable metals from textiles, footwear& leather products
SASO GSO 1957	Pesticides in textiles (textiles, footwear& leather products)
SASO GSO 1957/GC MS.MS ISO 17134-2	Methods Of Testing Harmful Substances Used in Textile Products -2,3,5,6 Tetrachlorophenol (TeCP)
SASO GSO 1957/GC MS.MS ISO 17134-2	Methods Of Testing Harmful Substances Used in Textile Products-Orthophenyl phenol (OPP)
SASO GSO 1957/GC MS.MS ISO 17134-2	Methods Of Testing Harmful Substances Used in Textile Products-Pentachlorophenol (PCP)
SASO GSO 2440: 14	General Requirements for Manufactured Leather-Thickness
SASO GSO 2440: 14	Material Composition
SASO GSO 2440: 14	Labeling and marking
SASO GSO 2440: 14	Standard Test Methods For Total Ash in Leather
SASO GSO 2440: 14	Standard method for determination humidity of leather.
SASO GSO 2440: 14	Textiles — Tests for colour fastness — Part B02: Colour fastness to artificial light: Xenon arc fading lamp test
SASO GSO 2440: 14	Textiles –Tests for color Fastness –part (X 16): Color fastness to Rubbing – Small areas
SASO GSO 2440: 14	Physical and mechanical tests - Determination of tear load - Part 2: Double edge tear Tear Strength
SASO GSO 2440: 14	Leather -- Determination of PH
SASO GSO 2440: 14	Rubbing –Small areas
SASO GSO 2444	Test method for plastic toilet seat and cover- Dimension
SASO GSO 2444	Test method for plastic toilet seat and cover- Flatness
SASO GSO 2444	Test method for plastic toilet seat and cover- Appearance

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 68 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO GSO 2444	Test method for plastic toilet seat and cover- Resistance to static load
SASO GSO 2444	Test method for plastic toilet seat and cover- Resistance to dynamic load
SASO GSO 2444	Test method for plastic toilet seat and cover- Hinge and buffer performance
SASO GSO 2444	Test method for plastic toilet seat and cover- Stability test
SASO GSO 2444	Test method for plastic toilet seat and cover- Resistance to hot water
SASO GSO EN 32 Clause 2	Wall-Hung Wash Basins - Connecting Dimensions- Dimensions
SASO GSO EN 32 Clause 3	Wall-Hung Wash Basins - Connecting Dimensions- Waste outlet hole
SASO GSO EN 32 Clause 3.1	Wall-Hung Wash Basins - Connecting Dimensions- Waste outlet hole with overflow
SASO GSO EN 32 Clause 3.2	Wall-Hung Wash Basins - Connecting Dimensions- Waste outlet hole without overflow
SASO GSO EN 32 Clause 4	Wall-Hung Wash Basins - Connecting Dimensions- Fixing dimensions of wall hang basin
SASO GSO EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods-Determination of Marking
SASO GSO EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods-Surface appearance
SASO GSO EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods-Geometric Deviations
SASO GSO EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods- Resistance to Impact
SASO GSO EN 249	Sanitary appliances. Shower trays made from crosslinked cast acrylic sheets. Requirements and test methods-Determination of Deflections
SASO GSO EN 13165	Thermal insulating products for building applications. Determination of thickness. Status Dimensions and tolerances
SASO GSO EN 13165	Thermal insulating products for building applications. Determination of thickness. Status Thickness
SASO GSO EN 13165	Thermal insulating products for building applications. Determination of thickness. Status Dimensional stability under specified conditions
SASO GSO EN 13950	Thermal insulating products for building applications. Determination of thickness. Status Dimensions and tolerances
SASO GSO EN 13970	Determination of length, width
SASO GSO EN 13970	Determination of thickness and mass per unit area

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 69 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO GSO EN 14246	Gypsum elements for suspended ceilings. Definitions, requirements and test methods-Flexural strength
SASO GSO EN 14246	Gypsum elements for suspended ceilings. Definitions, requirements and test methods-Thermal properties
SASO GSO EN 14246	Gypsum elements for suspended ceilings. Definitions, requirements and test methods-Regulated substances
SASO GSO EN 14246	Gypsum elements for suspended ceilings. Definitions, requirements and test methods-Appearance
SASO GSO EN 14246	Gypsum elements for suspended ceilings. Definitions, requirements and test methods-Dimension and tolerances
SASO GSO EN 14246	Gypsum elements for suspended ceilings. Definitions, requirements and test methods-Flatness
SASO GSO EN 14246	Gypsum elements for suspended ceilings. Definitions, requirements and test methods-Moisture
SASO GSO EN 14246	Gypsum elements for suspended ceilings. Definitions, requirements and test methods-Mass per unit of surface and tolerance
SASO GSO EN 14246	Gypsum elements for suspended ceilings. Definitions, requirements and test methods-pH
SASO GSO EN 14528	Bidets - Functional requirements and test methods- Visual examination
SASO GSO EN 14528	Bidets - Functional requirements and test methods- Connection dimension
SASO GSO EN 14528	Bidets - Functional requirements and test methods- Cleanability
SASO GSO EN 14528	Bidets - Functional requirements and test methods- Protection against overflowing
SASO GSO EN 14528	Bidets - Functional requirements and test methods- Durability
SASO GSO ISO 15184:2015	Aluminum composite panel for external cladding and internal finish Pencil hardness
ISO-105-C10	Colour Fastness to washing with soap & Soda
ISO 536	Paper Towels-gram mage
SASO ISO 1197-1:2007 / ISO 9227	Salt Fog Resistance / Corrosion test in artificial atmosphere
SASO ISO 1519	Determination of Flexibility and adhesion in Paints and Varnish - Emulsified primer paints.
SASO ISO 2409:2020	Aluminum composite panel for external cladding and internal finish Adhesion Grade
SASO ISO 2812-1	Determination of Water Resistance in Paints and Varnish - Emulsified primer paints
SASO ISO 2812-1:2014	Paints and varnishes - Determination of resistance to liquids – Part 1: Immersion in liquids other than water

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 70 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO ISO 2812-1:2014	Paints and varnishes - Determination of resistance to liquids – Part 1: Immersion in liquids other than water - Acid resistance
SASO ISO 2812-1:2014	Paints and varnishes - Determination of resistance to liquids – Part 1: Immersion in liquids other than water - Oil resistance
SASO ISO 2812-1:2014	Paints and varnishes - Determination of resistance to liquids – Part 1: Immersion in liquids other than water - Solvent resistance
SASO ISO 2812-2	Determination of Water resistance in Paints and Varnish – Water texture - based paints.
SASO ISO 2812-2	Paints and varnishes-Determination of resistance to liquids- water immersion method.”
SASO ISO 2812-2:2014	Paints and varnishes - Determination of resistance to liquids – Part 2: Water immersion method
SASO ISO 3071	Leather — Chemical tests — Determination of pH and difference figure. Buy this standard. Abstract-PH
SASO ISO 3251	Determination of Non-volatile content in Paints and Varnish - Emulsified primer paints.
SASO ISO 3251	Determination of Non-volatile content in Paints and Varnish– Water texture - based paints.
SASO ISO 4045:2010	Leather — Chemical tests — Determination of pH and difference figure. Buy this standard. Abstract-PH
SASO ISO 6272-2:2014	Aluminum composite panel for external cladding and internal finish Impact resistance(kg.cm)
SASO ISO 13287/2012	Personal protective equipment — Footwear — Test method for slip resistance Sole Bond
SASO ISO 14362-1	Methods for determination of certain aromatic amines derived from azo colorants-Arylamine- Azo dyestuffs
ISO 16373-2	General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs
ISO 17881-1	Test method for determining some brominated flame retardants in textiles by gas chromatography
SASO ISO 14389	Textiles — Determination of the phthalate content
SASO ISO 16474-2:2015	Paints and varnishes – Method of exposure to laboratory light sources – Xenon Arc Lamp
SASO ISO 17070/2006	Leather — Chemical tests — Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol contentABSTRACT Pentachlorophenol (PCP) (for leather, nature fibre)
SASO ISO 17226- 2	Leather — Chemical determination of formaldehyde content Part 2: Method using colorimetric analysis

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 71 of 105

IAS/TL/100-1



INTERNATIONAL
ACCREDITATION
SERVICE®

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO ISO 17226-2/2008	Chemical determination of formaldehyde content Formaldehyde (for fabric/leather and apply to 0-36months)
SASO ISO 17234-1	Lether- Methods for determination of certain aromatic amines derived from azo colorants Azocolorant (for fabric/leather)
SASO ISO 17694,17707	Footwear — Test methods for uppers and lining — Flex resistance Upper vamp and insole cover, Outsole
SASO ISO 17708	Upper sole adhesion strength
SASO ISO 17881-2	Test method for determining some phosphorus flame retardants in textiles
SASO ISO 19956/2004	Footwear — Test methods for heels — Fatigue resistance
SASO ISO 22650/2002	footwear — Test methods for whole shoe — Heel attachment
SASO 470	Paints and varnishes – emulsion paints
SASO 470	Paints and varnishes – emulsion paints -Consistency of paint
SASO 470	Paints and varnishes – emulsion paints - Non volatile matter of paint
SASO 470	Paints and varnishes – emulsion paints - Flexibility and adhesion of paint
SASO 470	Paints and varnishes – emulsion paints - dry opacity of paint
SASO 470	Paints and varnishes – emulsion paints - water resistance
SASO 470	Paints and varnishes – emulsion paints - alkali resistance
SASO 470	Paints and varnishes – emulsion paints - Gloss of paint
SASO 470	Paints and varnishes – emulsion paints - scrub resistance of paint
SASO 470	Paints and varnishes – emulsion paints - drying time of paint
SASO 470	Paints and varnishes – emulsion paints - Accelerated weathering of paint
SASO 470	Paints and varnishes – emulsion paints - lead content of paint
SASO 470	Paints and varnishes – emulsion paints - Thermal stability of paint
SASO 470	Paints and varnishes – emulsion paints - chemical composition of paint by FT IR
SASO 470	Paints and varnishes – emulsion paints - Fineness of grind of paint
SASO 470	Paints and varnishes – emulsion paints - Salt spray resistance of paint
SASO 470	Paints and varnishes – emulsion paints - Apperance of dried film
Saso 2107	Paints and varnishes - putty (water based) for interior use
SASO 2107	Paints and varnishes - putty (water based) for interior use -Consistency of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use -Non volatile matter of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use -Flexibility and adhesion of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 72 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2107	Paints and varnishes - putty (water based) for interior use- dry opacity of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use- water resistance
SASO 2107	Paints and varnishes - putty (water based) for interior use- alkali resistance
SASO 2107	Paints and varnishes - putty (water based) for interior use- Gloss of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use- scrub resistance of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use- drying time of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use- Accelerated weathering of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use- lead content of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use- Thermal stability of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use- chemical composition of paint by FT IR
SASO 2107	Paints and varnishes - putty (water based) for interior use- Fineness of grind of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use- Salt spray resistance of paint
SASO 2107	Paints and varnishes - putty (water based) for interior use- Appearance of dried film
SASO 2832	Paints and varnishes – Polyurethane primer for surface
SASO 2832	Paints and varnishes – Polyurethane primer for surface- Consistency of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- Non volatile matter of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- Flexibility and adhesion of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- dry opacity of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- water resistance
SASO 2832	Paints and varnishes – Polyurethane primer for surface- alkali resistance
SASO 2832	Paints and varnishes – Polyurethane primer for surface- Gloss of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- scrub resistance of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- drying time of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- Accelerated weathering of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- lead content of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 73 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2832	Paints and varnishes – Polyurethane primer for surface- Thermal stability of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- chemical composition of paint by FT IR
SASO 2832	Paints and varnishes – Polyurethane primer for surface- Fineness of grind of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- Salt spray resistance of paint
SASO 2832	Paints and varnishes – Polyurethane primer for surface- Appearance of dried film
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- Consistency of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- Non volatile matter of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- Flexibility and adhesion of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- dry opacity of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- water resistance
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- alkali resistance
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- Gloss of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- scrub resistance of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- drying time of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- Accelerated weathering of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- lead content of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- Thermal stability of paint
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- chemical composition of paint by FT IR
SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- Fineness of grind of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 74 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2704	Paints and varnishes – Nitrocellulose paints – Colouring pigment- Salt spray resistance of paint
SASO 2869	Paints and varnish - water based road marking paint
SASO 2869	Paints and varnish - water based road marking paint -Appearance of dried film
SASO 2869	Paints and varnish - water based road marking paint -Consistency of paint
SASO 2869	Paints and varnish - water based road marking paint -Non volatile matter of paint
SASO 2869	Paints and varnish - water based road marking paint -Flexibility and adhesion of paint
SASO 2869	Paints and varnish - water based road marking paint -dry opacity of paint
SASO 2869	Paints and varnish - water based road marking paint -water resistance
SASO 2869	Paints and varnish - water based road marking paint -alkali resistance
SASO 2869	Paints and varnish - water based road marking paint -Gloss of paint
SASO 2869	Paints and varnish - water based road marking paint -scrub resistance of paint
SASO 2869	Paints and varnish - water based road marking paint -drying time of paint
SASO 2869	Paints and varnish - water based road marking paint -Accelerated weathering of paint
SASO 2869	Paints and varnish - water based road marking paint -lead content of paint
SASO 2869	Paints and varnish - water based road marking paint -Thermal stability of paint
SASO 2869	Paints and varnish - water based road marking paint -chemical composition of paint by FT IR
SASO 2869	Paints and varnish - water based road marking paint -Fineness of grind of paint
SASO 2869	Paints and varnish - water based road marking paint -Salt spray resistance of paint
SASO 2869	Paints and varnish - water based road marking paint -Appearance of dried film
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-Consistency of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-Non volatile matter of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-Flexibility and adhesion of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-dry opacity of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 75 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2833	Paints and varnishes – Solvent based polyurethane paints-water resistance
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-alkali resistance
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-Gloss of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-scrub resistance of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-drying time of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-Accelerated weathering of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-lead content of paint
SASO 2833	Paints and varnishes - Solvent based polyurethane paints-Thermal stability of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-chemical composition of paint by FT IR
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-Fineness of grind of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-Salt spray resistance of paint
SASO 2833	Paints and varnishes – Solvent based polyurethane paints-Appearance of dried film
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- Consistency of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- Non volatile matter of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- Flexibility and adhesion of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- dry opacity of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- water resistance
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- alkali resistance
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- Gloss of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- scrub resistance of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- drying time of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- Accelerated weathering of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 76 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- lead content of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- Thermal stability of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- chemical composition of paint by FT IR
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- Fineness of grind of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- Salt spray resistance of paint
SASO 2831	Paints and varnishes – polyurethane clear sanding sealers- Appearance of dried film
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - Consistency of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - Non volatile matter of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - Flexibility and adhesion of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - dry opacity of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - water resistance
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - alkali resistance
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - Gloss of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - scrub resistance of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - drying time of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - Accelerated weathering of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - lead content of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - Thermal stability of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - chemical composition of paint by FT IR

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 77 of 105

IAS/TL/100-1



INTERNATIONAL
ACCREDITATION
SERVICE®

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - Fineness of grind of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - Salt spray resistance of paint
SASO 2876	Paint And Varnish - Anti-Bacterial, Mold and Fungi Resistance Emulsion Paints - Appearance of dried film
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint Consistency of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint Non volatile matter of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint Flexibility and adhesion of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint dry opacity of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint water resistance
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint alkali resistance
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint Gloss of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint scrub resistance of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint drying time of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint Accelerated weathering of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint lead content of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint Thermal stability of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint chemical composition of paint by FT IR
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint Fineness of grind of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint Salt spray resistance of paint
SASO 2837	Paints and Varnishes – Solvent alkyd amino stoving Paint Appearance of dried film
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -Consistency of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 78 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -Non volatile matter of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -Flexibility and adhesion of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -dry opacity of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -water resistance
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -alkali resistance
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -Gloss of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -scrub resistance of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -drying time of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -Accelerated weathering of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -lead content of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -Thermal stability of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -chemical composition of paint by FT IR
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -Fineness of grind of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -Salt spray resistance of paint
SASO GSO 2591	Paints and Varnishes – Gloss, Semi-Gloss and Matt Alkyd Enamel Paint for Interior and Exterior Surfaces -Appearance of dried film
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- Consistency of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- Non volatile matter of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- Flexibility and adhesion of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- dry opacity of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- water resistance
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- alkali resistance

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 79 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- Gloss of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- scrub resistance of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- drying time of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- Accelerated weathering of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- lead content of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- Thermal stability of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- chemical composition of paint by FT IR
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- Fineness of grind of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- Salt spray resistance of paint
SASO GSO 2671	Paints and Varnishes - Thermal Reflective Coating- Appearance of dried film
SASO 2628	Paint of Red iron oxide
SASO 2628	Paint of Red iron oxide-Consistency of paint
SASO 2628	Paint of Red iron oxide-Non volatile matter of paint
SASO 2628	Paint of Red iron oxide-Flexibility and adhesion of paint
SASO 2628	Paint of Red iron oxide-dry opacity of paint
SASO 2628	Paint of Red iron oxide-water resistance
SASO 2628	Paint of Red iron oxide-alkali resistance
SASO 2628	Paint of Red iron oxide-Gloss of paint
SASO 2628	Paint of Red iron oxide-scrub resistance of paint
SASO 2628	Paint of Red iron oxide-drying time of paint
SASO 2628	Paint of Red iron oxide-Accelerated weathering of paint
SASO 2628	Paint of Red iron oxide-lead content of paint
SASO 2628	Paint of Red iron oxide-Thermal stability of paint
SASO 2628	Paint of Red iron oxide-chemical composition of paint by FT IR
SASO 2628	Paint of Red iron oxide-Fineness of grind of paint
SASO 2628	Paint of Red iron oxide-Salt spray resistance of paint
SASO 2628	Paint of Red iron oxide-Appearance of dried film
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -Consistency of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -Non volatile matter of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 80 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -Flexibility and adhesion of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -dry opacity of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -water resistance
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -alkali resistance
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -Gloss of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -scrub resistance of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -drying time of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -Accelerated weathering of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -lead content of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -Thermal stability of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -chemical composition of paint by FT IR
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -Fineness of grind of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -Salt spray resistance of paint
SASO 2702	Paints and varnishes - Nitrocellulose clear sanding sealer -Appearance of dried film
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -Consistency of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -Non volatile matter of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -Flexibility and adhesion of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -dry opacity of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -water resistance
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -alkali resistance
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -Gloss of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -scrub resistance of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -drying time of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 81 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -Accelerated weathering of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -lead content of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -Thermal stability of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -chemical composition of paint by FT IR
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -Fineness of grind of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -Salt spray resistance of paint
SASO GSO 2584	Paints And Varnishes- Nitrocellulose Clear Topcoats -Appearance of dried film
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -Consistency of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -Non volatile matter of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -Flexibility and adhesion of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -dry opacity of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -water resistance
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -alkali resistance
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -Gloss of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -scrub resistance of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -drying time of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -Accelerated weathering of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -lead content of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -Thermal stability of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -chemical composition of paint by FT IR

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 82 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -Fineness of grind of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -Salt spray resistance of paint
SASO 2873	Paints And Varnishes - Solvent Free Epoxy Floor Coating -Appearance of dried film
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- Consistency of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- Non volatile matter of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- Flexibility and adhesion of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- dry opacity of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- water resistance
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- alkali resistance
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- Gloss of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- scrub resistance of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- drying time of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- Accelerated weathering of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- lead content of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- Thermal stability of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- chemical composition of paint by FT IR
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- Fineness of grind of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- Salt spray resistance of paint
SASO 2629	Paint and Varnishes – solvent borne alkali resistant primer- appearance of dried film
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 83 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- Consistency of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- Non volatile matter of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- Flexibility and adhesion of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- dry opacity of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- water resistance
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- alkali resistance
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- Gloss of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- scrub resistance of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- drying time of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- Accelerated weathering of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- lead content of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- Thermal stability of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- chemical composition of paint by FT IR
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- Fineness of grind of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- Salt spray resistance of paint
SASO 2703	Paints and varnishes – Nitrocellulose paints – Tinted Base- appearance of dried film
SASO 2935	Paints and varnishes - anti-carbonation paints water based
SASO 2935	Paints and varnishes - anti-carbonation paints water based- Consistency of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- Non volatile matter of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- Flexibility and adhesion of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- dry opacity of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 84 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2935	Paints and varnishes - anti-carbonation paints water based- water resistance
SASO 2935	Paints and varnishes - anti-carbonation paints water based- alkali resistance
SASO 2935	Paints and varnishes - anti-carbonation paints water based- Gloss of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- scrub resistance of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- drying time of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- Accelerated weathering of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- lead content of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- Thermal stability of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- chemical composition of paint by FT IR
SASO 2935	Paints and varnishes - anti-carbonation paints water based- Fineness of grind of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- Salt spray resistance of paint
SASO 2935	Paints and varnishes - anti-carbonation paints water based- appearance of dried film
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses- Consistency of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses- Non volatile matter of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-Flexibility and adhesion of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-dry opacity of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-water resistance
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-alkali resistance
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-Gloss of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-scrub resistance of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 85 of 105

IAS/TL/100-1



INTERNATIONAL
ACCREDITATION
SERVICE®

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-drying time of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-Accelerated weathering of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-lead content of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-Thermal stability of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-chemical composition of paint by FT IR
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-Fineness of grind of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-Salt spray resistance of paint
SASO GSO 2582	Paints and varnishes-Emulsion Paints for Interior and Exterior Uses-appearance of dried film
SASO 2060	Paints and varnishes - Emulsion Primers
SASO 2060	Paints and varnishes - Emulsion Primers -Consistency of paint
SASO 2060	Paints and varnishes - Emulsion Primers -Non volatile matter of paint
SASO 2060	Paints and varnishes - Emulsion Primers -Flexibility and adhesion of paint
SASO 2060	Paints and varnishes - Emulsion Primers -dry opacity of paint
SASO 2060	Paints and varnishes - Emulsion Primers -water resistance
SASO 2060	Paints and varnishes - Emulsion Primers -alkali resistance
SASO 2060	Paints and varnishes - Emulsion Primers -Gloss of paint
SASO 2060	Paints and varnishes - Emulsion Primers -scrub resistance of paint
SASO 2060	Paints and varnishes - Emulsion Primers -drying time of paint
SASO 2060	Paints and varnishes - Emulsion Primers -Accelerated weathering of paint
SASO 2060	Paints and varnishes - Emulsion Primers -lead content of paint
SASO 2060	Paints and varnishes - Emulsion Primers -Thermal stability of paint
SASO 2060	Paints and varnishes - Emulsion Primers -chemical composition of paint by FTIR
SASO 2060	Paints and varnishes - Emulsion Primers -Fineness of grind of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 86 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2060	Paints and varnishes - Emulsion Primers -Salt spray resistance of paint
SASO 2060	Paints and varnishes - Emulsion Primers -appearance of dried film
SASO GSO 2592	Paints And Varnishes - Water Based texture
SASO GSO 2592	Paints And Varnishes - Water Based texture -Consistency of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -Non volatile matter of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -Flexibility and adhesion of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -dry opacity of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -water resistance
SASO GSO 2592	Paints And Varnishes - Water Based texture -alkali resistance
SASO GSO 2592	Paints And Varnishes - Water Based texture -Gloss of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -scrub resistance of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -drying time of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -Accelerated weathering of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -lead content of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -Thermal stability of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -chemical composition of paint by FT IR
SASO GSO 2592	Paints And Varnishes - Water Based texture -Fineness of grind of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -Salt spray resistance of paint
SASO GSO 2592	Paints And Varnishes - Water Based texture -appearance of dried film
SASO 2701	Paints and Varnishes: Nitrocellulose Paste
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -Consistency of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -Non volatile matter of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -Flexibility and adhesion of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -dry opacity of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 87 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2701	Paints and Varnishes: Nitrocellulose Paste -water resistance
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -alkali resistance
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -Gloss of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -scrub resistance of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -drying time of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -Accelerated weathering of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -lead content of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -Thermal stability of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -chemical composition of paint by FT IR
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -Fineness of grind of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -Salt spray resistance of paint
SASO 2701	Paints and Varnishes: Nitrocellulose Paste -appearance of dried film
SAO 2852	Paints and varnishes - Epoxy primer
SAO 2852	Paints and varnishes - Epoxy Primer-Consistency of paint
SAO 2852	Paints and varnishes - Epoxy primer-Non volatile matter of paint
SAO 2852	Paints and varnishes - Epoxy Primer-Flexibility and adhesion of paint
SAO 2852	Paints and varnishes - Epoxy primer-dry opacity of paint
SAO 2852	Paints and varnishes - Epoxy primer-water resistance
SAO 2852	Paints and varnishes - Epoxy primer-alkali resistance
SAO 2852	Paints and varnishes - Epoxy Primer-Gloss of paint
SAO 2852	Paints and varnishes - Epoxy primer-scrub resistance of paint
SAO 2852	Paints and varnishes - Epoxy primer-drying time of paint
SAO 2852	Paints and varnishes - Epoxy Primer-Accelerated weathering of paint
SAO 2852	Paints and varnishes - Epoxy primer-lead content of paint

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 88 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SAO 2852	Paints and varnishes - Epoxy Primer-Thermal stability of paint
SAO 2852	Paints and varnishes - Epoxy primer-chemical composition of paint by FT IR
SAO 2852	Paints and varnishes - Epoxy Primer-Fineness of grind of paint
SAO 2852	Paints and varnishes - Epoxy primer-Salt spray resistance of paint
SAO 2852	Paints and Vanishes - Epoxy primer-appearance of dried film
SASO 2853	Paints and varnishes – Epoxy Clear Sealer
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -Consistency of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -Non volatile matter of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -Flexibility and adhesion of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -dry opacity of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -water resistance
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -alkali resistance
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -Gloss of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -scrub resistance of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -drying time of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -Accelerated weathering of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -lead content of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -Thermal stability of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -chemical composition of paint by FT IR
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -Fineness of grind of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -Salt spray resistance of paint
SASO 2853	Paints and varnishes – Epoxy Clear Sealer -appearance of dried film
SASO 2915	Primary paints for wood surfaces
SASO 2915	Primary paints for wood surfaces -Consistency of paint

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 2915	Primary paints for wood surfaces -Non volatile matter of paint
SASO 2915	Primary paints for wood surfaces -Flexibility and adhesion of paint
SASO 2915	Primary paints for wood surfaces -dry opacity of paint
SASO 2915	Primary paints for wood surfaces -water resistance
SASO 2915	Primary paints for wood surfaces -alkali resistance
SASO 2915	Primary paints for wood surfaces -Gloss of paint
SASO 2915	Primary paints for wood surfaces -scrub resistance of paint
SASO 2915	Primary paints for wood surfaces -drying time of paint
SASO 2915	Primary paints for wood surfaces -Accelerated weathering of paint
SASO 2915	Primary paints for wood surfaces -lead content of paint
SASO 2915	Primary paints for wood surfaces -Thermal stability of paint
SASO 2915	Primary paints for wood surfaces -chemical composition of paint by FT IR
SASO 2915	Primary paints for wood surfaces -Fineness of grind of paint
SASO 2915	Primary paints for wood surfaces -Salt spray resistance of paint
SASO 2915	Primary paints for wood surfaces -appearance of dried film
SASO 671/GSO 142	Tableware made from melamine plastics
SATRA TM 60	Bending resistance (Rose Flexing)
SATRA TM 84	Abrasion Resistance Reciprocating method
UAE. S 1926:2015	Food Products &Energy Drinks Caffeine
UAE. S 1926:2015	Food Products &Energy Drinks Taurine
UAE. S 1926:2015	Food Products &Energy Drinks CO2
UAE. S 1926:2015	Food Products &Energy Drinks Sodium Benzoate
UAE. S 1926:2015	Food Products &Energy Drinks Potassium Sorbate
UAE. S 1926:2015	Food Products &Energy Drinks Thiamine (Vitamin B1)
UAE. S 1926:2015	Food Products &Energy Drinks Riboflavin (Vitamin B2)

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 90 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

UAE. S 1926:2015	Food Products &Energy Drinks Niacin (Vitamin B3)
UAE. S 1926:2015	Food Products &Energy Drinks Pantothenic acid (Vitamin B5)
UAE. S 1926:2015	Food Products &Energy Drinks Pyridoxine (Vitamin B6)
UAE. S 1926:2015	Food Products &Energy Drinks Vitamin B7
UAE. S 1926:2015	Food Products &Energy Drinks Vitamin B9 (folic acid)
UAE. S 1926:2015	Food Products &Energy Drinks Cobalamin (Vitamin B12)
UAE. S 1926:2015	Food Products &Energy Drinks Sulphur Dioxide
UAE. S 1926:2015	Food Products &Energy Drinks Identification of Water-Soluble Synthetic Colors-Tartrazine
UAE. S 1926:2015	Food Products &Energy Drinks Identification of Water-Soluble Synthetic Colors-Ponceau 4r
UAE. S 1926:2015	Food Products &Energy Drinks Identification of Water-Soluble Synthetic Colors-Quinoline Yellow
UAE. S 1926:2015	Food Products &Energy Drinks Identification of Water-Soluble Synthetic Colors-Allura Red
UAE. S 1926:2015	Food Products &Energy Drinks Identification of Water-Soluble Synthetic Colors-Carmoisine
UAE. S 1926:2015	Food Products &Energy Drinks Identification of Water-Soluble Synthetic Colors-Fast Green
UAE. S 1926:2015	Food Products &Energy Drinks Identification of Water-Soluble Synthetic Colors-Brilliant Blue
UAE. S 1926:2015	Food Products &Energy Drinks Identification of Water-Soluble Synthetic Colors-Patent Blue
UAE. S 1926:2015	Food Products &Energy Drinks Identification of Water-Soluble Synthetic Colors-Erythrosin
UAE. S 1926:2015	Food Products &Energy Drinks pH value
UAE. S 1926:2015	Food Products &Energy Drinks Dioxin
UAE. S 1926:2015	Food Products &Energy Drinks Acrylonitrile
UAE.S 5009.2009	Oxo-biodegradation of Plastic bags and other disposable Plastic objects Elongation at break
UAE.S 5009.2009	Oxo-biodegradation of Plastic bags and other disposable Plastic objects Tensile at break, Zinc, Copper, Nickel, Cadmium, Lead, Mercury, Molebedinum, Selenium, Arsenic

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 91 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

UAE.S 5009:2009	Oxo-biodegradation of Plastic bags and other disposable Plastic objects UV test (Oxidative biodegradation): Exposed under UV for 672 hrs
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Preservatives
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Artificial Sweeteners
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Glycerol Content
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Total Sugar Content
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Caffeine
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Taurine
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Nicotine Content
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Formaldehyde
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Thiamine (Vitamin B1),
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Riboflavin (Vitamin B2),
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Niacin (Vitamin B3)
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Niacinamide (Nicotinamide) (Vitamin B3)
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products), Calcium-d-Pantothenate (Vitamin B5),
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Pyridoxine (Vitamin B6)
UAE.S 5030:2018	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-tartrazine
UAE.S 5030:2018	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-ponceau 4r
UAE.S 5030:2018	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-quinoline yellow
UAE.S 5030:2018	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-allura red
UAE.S 5030:2018	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-carmoisine

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 92 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

UAE.S 5030:2018	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-fast green
UAE.S 5030:2018	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants- brilliant blue
UAE.S 5030:2018	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants patent blue
UAE.S 5030:2018	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants erythrosin
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Propyl Paraben, Ethyl Para ben Methyl Paraben
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Ethyl Para ben
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Methyl Paraben
UAE.S 5030:2018	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Polycyclic Aromatic Hydrocarbon
US EPA 24	Determination of volatile matter content, water content, density, volume solids, and weight solids of surface coatings
USFDA BAM CHP 23	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-Total bacterial count
USFDA BAM CHP 23	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-Staphylococcus aureus
USFDA BAM CHP 23	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-Yeast & Mould
USFDA BAM CHP 23	Perfumery Product, Body Cleaner, Cosmetics& baby Care Products, Hand Wash, Disposable Baby Diaper, Hair Oil, Lipstick, Hair Dye - Liquid, Gel, Cream, Hair Conditioner, Hair Shampoo Cosmetics-Pseudomonas aeruginosa
USP 61	Microbiological examination of non-sterile products Heterotrophic bacteria, Coliforms, Staphylococcus aureus, Pseudomonas, Escherichia coli, Salmonella (Toys)
USP 61	Detection of Pseudomonas aeruginosa, Staphylococcus aureus, Total aerobic plate count, Yeast and mould count in E-cigarettes, Cigarettes, cigar, pipe, cigarillo or hookah and other tobacco products
USP 62	Microbiological examination of non-sterile products Heterotrophic bacteria, Coliforms, Staphylococcus aureus, Pseudomonas, Escherichia coli, Salmonella (Toys)

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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USP 62	Detection of Pseudomonas aeruginosa, Staphylococcus aureus, Total aerobic plate count, Yeast and mould count in E-cigarettes, Cigarettes, cigar, pipe, cigarillo or hookah and other tobacco products
USP 71	Sterility test
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Caffeine)
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Taurine)
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Nicotine Content)
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Formaldehyde)
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Thiamine (Vitamin B1))
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Riboflavin (Vitamin B2))
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Niacin (Vitamin B3))
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Niacinamide (Nicotinamide) (Vitamin B3))
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products), Calcium-d-Pantothenate (Vitamin B5),
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products Pyridoxine (Vitamin B6))
XP D90-300-2	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-tartrazine)
XP D90-300-2	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-ponceau 4r)
XP D90-300-2	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-quinoline yellow)
XP D90-300-2	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-allura red)
XP D90-300-2	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-carmines)
XP D90-300-2	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants-fast green)
XP D90-300-2	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants- brilliant blue)
XP D90-300-2	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants patent blue)

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 94 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

XP D90-300-2	Electronic nicotine products (equivalents of traditional tobacco products-food additives& colourants erythrosin
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Propyl Paraben, Ethyl Para ben Methyl Paraben
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Ethyl Para ben
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Methyl Paraben
XP D90-300-2	Electronic Nicotine Products (Equivalents of Traditional Tobacco Products-Polycyclic Aromatic Hydrocarbon
Fire-related Tests	
APHA 4110D/B	Bromate, Bromide, Chlorate and Chloride in Drinking water sample-
ASTM A90/A90M-21	Weight [Mass] of Coating on Iron and Steel Articles with Zinc or Zinc-Alloy Coatings
ASTM C1202-25	Standard Test Method for Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration
ASTM C1371-15(2022)	Determination of Emittance of Materials Near Room Temperature Using Portable Emissometers
ASTM C165-23	Compressive resistance
ASTM C177-19	Thermal resistance
ASTM C1895	Determination of Moh Hardness
ASTM C203-22	Flexural Strength
ASTM C303-21	Density
ASTM C550-15	Trueness
ASTM C578-23	Dimension and permissible variation
ASTM C578-23	Thermal Conductivity
ASTM C805/C805M-25	Standard Test Method for Rebound Number of Hardened Concrete
ASTM C920 / ASTM C1183/C1183M-13(2024)	Test Method for Extrusion Rate of Elastomeric Sealants
ASTM C920 / ASTM C1246-17(2022)	Test Method for Effects of Heat Aging on Weight Loss, Cracking, and Chalking of Elastomeric Sealants After Cure

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 95 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ASTM C920 / ASTM C639-24	Test Method for Rheological (Flow) Properties of Elastomeric Sealants
ASTM C920 / ASTM C793-23	Test Method for Effects of Laboratory Accelerated Weathering on Elastomeric Joint Sealants
ASTM D 6828	Fabric Stiffness
ASTM D1621-16(2023)	Compressive Properties of Rigid Cellular Plastics
ASTM D1894-24	Static and Kinetic Coefficients of Friction of Plastic Film and Sheeting
ASTM D1929	Standard Test Method for Determining Ignition Temperature of Plastics
ASTM D2126-25	Dimensional stability
ASTM D256-24	Izod Pendulum Impact Resistance of Plastics
ASTM D2859	Ignition characteristics of textile floor covering
ASTM D3359	Cross hatch adhesion test
ASTM D3359	Cross hatch adhesion test
ASTM D3801	Standard Test Method for Measuring the Comparative Burning Characteristics of Solid Plastics in a Vertical Position
ASTM D395-18(2025)	Standard Test Methods for Rubber Property—Compression Set
ASTM D5147/D5147M-18(2024)	Bituminous Sheet Material - Thickness
ASTM D5147/D5147M-18(2024)	Bituminous Sheet Material - Moisture content
ASTM D5147/D5147M-18(2024)	Bituminous Sheet Material - Dimensional stability
ASTM D5147/D5147M-18(2024)	Bituminous Sheet Material - Low-Temperature Flexibility
ASTM D5147/D5147M-18(2024)	Bituminous Sheet Material - Heat Conditioning
ASTM D5147/D5147M-18(2024)	Bituminous Sheet Material - Compound Stability

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 96 of 105

IAS/TL/100-1



INTERNATIONAL
ACCREDITATION
SERVICE®

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ASTM D5147/D5147M-18(2024)	Bituminous Sheet Material - Coating thickness
ASTM D5385/D5385M-25	Hydrostatic Pressure Resistance of Waterproofing Membranes
ASTM D5748-95(2019)/ASTM E 154	Standard Test Method for Puncture Resistance
ASTM D6110-18	Charpy Impact Resistance of Notched Specimens of Plastics
ASTM D635	Standard Test Method for Rate of Burning and/or Extent and Time of Burning of plastics in a Horizontal Position
ASTM D7091-22	Standard Practice for Nondestructive Measurement of Dry Film Thickness of Nonmagnetic Coatings Applied to Ferrous Metals and Nonmagnetic, Nonconductive Coatings Applied to Non-Ferrous Metals
ASTM D7234	Pull-Off Adhesion Strength of Coatings on Concrete
ASTM D7234	Pull-Off Adhesion Strength of Coatings on Concrete
ASTM E110-14(2023)	Rockwell and Brinell Hardness of Metallic Materials by Portable Hardness Testers
ASTM E136	Standard Test Method for Assessing Combustibility of Materials Using a Vertical Tube Furnace at 750 °C
ASTM E18	Rockwell hardness
ASTM E18-24	Test Methods for Rockwell Hardness of Metallic Materials
ASTM E2652	Standard Test Method for Assessing Combustibility of Materials Using a Tube Furnace with a Cone-shaped Airflow Stabilizer, at 750°C
ASTM E2768	Standard Test Method for Extended Duration Surface Burning Characteristics of Building Materials (30 min Tunnel Test)
ASTM E761/E761M-92(2023)	Test Method for Compressive Strength of Sprayed Fire-Resistive Material Applied to Structural Members
ASTM E84	Standard Test Method for Surface Burning Characteristics of Building Materials
BAM chapter 03	Aerobic plate count in food sample
BS 1344-21:1993	Determination of the resistance of vitreous enamelled articles to impact: pistol test
BS 476-4	Fire Tests on Building Materials and Structures- Part 4: Non-Combustibility Test for Materials
BS 476-6	Fire tests on building materials and structures. Method of test for fire propagation for products

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 97 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

BS EN 12390-8:2009	Testing hardened concrete - Depth of penetration of water under pressure
DIN 1048-5	Depth of penetration of water under pressure
EN 1888-1:2018+A1:2022	Childcare articles — Wheeled child conveyances — Safety requirements and test methods small parts cylinder
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods- Migration of elements - Antimony:
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods- Migration of elements - Arsenic:
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods- Migration of elements - Barium
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods- Migration of elements - Cadmium
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods- Migration of elements - Chromium
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods- Migration of elements - Lead
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods- Migration of elements - Mercury
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods- Migration of elements - Selenium
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods - Ball retention test
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods - Strength of fastener
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods - Holes and openings
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods - Tensile test
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods - Hazardous edges and protrusions
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods - Handle strength
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods - Dynamic strength
EN 1888-1:2018+A1:2022	Childcare articles - Wheeled child conveyances - Safety requirements and test methods - Durability test
EU No 1272/2013 AfPS GS 2019:01 PAK	Polycyclic aromatic hydrocarbons in Toys

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 98 of 105

IAS/TL/100-1



INTERNATIONAL
ACCREDITATION
SERVICE®

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 1251	Putty (water base) for interior use -Condition in container
GSO 1251	Putty (water base) for interior use-Nonvolatile content
GSO 1251	Putty (water base) for interior use-Consistency
GSO 1251	Putty (water base) for interior use-Fineness
GSO 1251	Putty (water base) for interior use-Lead content
GSO 1251	Putty (water base) for interior use-Application properties
GSO 1251	Putty (water base) for interior use-Drying time
GSO 1251	Putty (water base) for interior use-Appearance of dried film
GSO 1251	Putty (water base) for interior use-Alkali Resistane
GSO 1709:2005	Motor Vehicles Child Restraint System. Design
GSO 1709:2005	Motor Vehicles Child Restraint System. Configuration
GSO 1709:2005	Motor Vehicles Child Restraint System. Resistance to Corrosion
GSO 1709:2005	Motor Vehicles Child Restraint System. Overturning
GSO 1709:2005	Motor Vehicles Child Restraint System. Dynamic Test
GSO 1709:2005	Motor Vehicles Child Restraint System. Buckle release load tests
GSO 1709:2005	Motor Vehicles Child Restraint System. Chest Acceleration
GSO 1709:2005	Motor Vehicles Child Restraint System. Dust resistance test
GSO 1709:2005	Motor Vehicles Child Restraint System. Static test.
GSO 1709:2005	Motor Vehicles Child Restraint System. Breaking strength of the webbing.
GSO 1709:2005	Motor Vehicles Child Restraint System. Resistance of strap to light
GSO 1709:2005	Motor Vehicles Child Restraint System. Resistance of strap to cold
GSO 1709:2005	Motor Vehicles Child Restraint System. Resistance of strap to heat
GSO 1709:2005	Motor Vehicles Child Restraint System. Resistance of strap to water
GSO 1709:2005	Motor Vehicles Child Restraint System. Resistance of strap to abrasion
GSO 452	Paints and Varnishes - Road Marking Paints- Composition
GSO 452	Paints and Varnishes - Road Marking Paints- Consistency
GSO 452	Paints and Varnishes - Road Marking Paints-Solid materials
GSO 452	Paints and Varnishes - Road Marking Paints-Drying time

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 99 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

GSO 452	Paints and Varnishes - Road Marking Paints-Fineness of grind
GSO 452	Paints and Varnishes - Road Marking Paints-Flashpoint
GSO 452	Paints and Varnishes - Road Marking Paints-Viscosity
GSO 452	Paints and Varnishes - Road Marking Paints-Opacity
GSO 452	Paints and Varnishes - Road Marking Paints-Flexibility
GSO 452	Paints and Varnishes - Road Marking Paints-Resistance to salt solution
GSO 452	Paints and Varnishes - Road Marking Paints-Accelerated weathering
GSO 452	Paints and Varnishes - Road Marking Paints-Lead content
GSO 880	Tissue Softness
GSO EN 14350	Childcare articles - Drinking equipment - Safety requirements and test method
ICP-AES/ METS IP 33	Sulfur
IEC 60695-11-10	Fire hazard testing - Part 11-10: Test flames - 50 W horizontal and vertical flame test methods
IEC 60695-2-10	Fire hazard testing: Glowing/Hot-wire Based Test Methods - Glow-wire Apparatus and Common Test Procedure
IEC 60695-2-11	Fire hazard testing - Part 2-11: Glowing/hot-wire based test methods - Glow-wire flammability test method for end products (GWEPT)
IEC 60695-2-12	Fire hazard testing - Part 2-12: Glowing/hot-wire based test methods - Glow-wire flammability index (GWFI) test method for materials
IEC 60695-2-13	Fire hazard testing - Part 2-13: Glowing/hot-wire based test methods - Glow-wire ignition temperature (GWIT) test method for materials
IEC 62115	Electric toys – Safety Only Clause 18.2.2 Resistance to fire Non-metallic parts
ISO 11600 / ISO 10563:2023	Sealants — Determination of change in mass and volume
ISO 11600 / ISO 7389:2002	Sealants —Determination of elastic recovery of sealants
ISO 11600 / ISO 8339:2005	Sealants —Determination of tensile properties (Extension to break)
ISO 11600 / ISO 8340:2005	Sealants Determination of tensile properties at maintained extension
ISO 1182	Reaction to fire tests for products — Non-combustibility test
ISO 11925-2	Single flame source test
ISO 12944-6:2018	Paint and varnish - Cyclic ageing test
ISO 16212	Yeast and mould in cosmetic products

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 100 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

ISO 16474-2:2013	Paints and varnishes — Methods of exposure to laboratory light sources- Xenon-arc lamps
ISO 16474-3:2021	Paints and varnishes — Methods of exposure to laboratory light sources- Fluorescent UV lamps
ISO 179-2:2020	Plastics — Determination of Charpy impact properties
ISO 180:2023	Plastics — Determination of Izod impact strength
ISO 21149:2017/Amd 1:2022)	Aerobic mesophilic plate count in cosmetic products
ISO 2144	Paper-Ash Content
ISO 22717:2015	Pseudomonas aeruginosa in cosmetic products
ISO 22718:2015	Staphylococcus aureus in cosmetic products
ISO 2493-1	Bending Stiffness
ISO 2758	Bursting Strength
ISO 287	Moisture
ISO 4892-2:2013	Plastics — Methods of exposure to laboratory light sources - Xenon-arc lamp
ISO 4892-3:2024	Plastics — Methods of exposure to laboratory light sources - Fluorescent UV lamps
ISO 614:2012	Toughened safety glass panes for rectangular windows and side scuttles — Punch method of non-destructive strength testing
ISO 6383-2:1983	Film and sheeting — Determination of tear resistance - Elmendorf method
ISO 6504-3:2019	Determination of hiding power
ISO 6588-1	pH
ISO 7765-1:1988	Plastics film and sheeting — Determination of impact resistance by the free-falling dart method
ISO 8295:1995	Film and sheeting — Determination of the coefficients of friction
ISO 8442-1	Resistance to dropping
ISO 8442-2	Construction alignment uniformity and absence of defects
ISO 8442-2, Annex C	Corrosion resistance of unplated stainless steel cutlery
METS IP 172	Microcystin
METS IP- 248	Vanillin and Ethyl vanillin in food sample

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 101 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

METS IP 297	Soy allergen
METS IP 339	Salmonella in food sample
METS IP 340	Yeast and mould in food sample
METS IP 353	Sulfide content
METS IP 354	Free acids
METS IP 355	Alkalinity (Strong Alkalis)
METS IP 356	Chlorine content
METS IP 359	T2 toxin
METS IP -360	Beef DNA
METS IP -361	Horse DNA
METS IP -362	Clostridium botulinum
METS IP 363	Salmonella RT PCR
METS IP-162	chlorofluorocarbon (CFC) In Cosmetics and personal care products –
METS IP-347	Sterol analysis in Food
METS IP-349	Glycol analysis in Water
METS IP-357	Quassin in Cosmetics and personal care products-
METS IP-358	1-4 Dioxane in Cosmetics and personal care products by GC MS-
METS IP-370	Aniline Sulphonic & Aniline
METS-IP-265	Test method for load test
NFPA 701	Flame propagation of textiles and films
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Composition
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Pot Life
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Thinning
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Flash Point

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 102 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Non-volatile content
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Fineness of grind
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Consistency (viscosity)
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Application properties
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Drying time
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Dry Film Thickness
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Lead Content
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Gloss level
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Flexibility
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Hardness
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Scratch Resistance
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Accelerating weathering
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Adhesion - Cross Cut
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Dry opacity
SASO 3024	Paints and Varnishes Automotive Refinishing Oven non-metallic Topcoat-Water resistance
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Vehicle
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Pigments
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Thinning
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Flash Point
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Non-volatile content

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 103 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Fineness of grind
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Consistency (viscosity)
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Drying time
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Dry Film Thickness
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Lead Content
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Gloss level
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Flexibility
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Hardness
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Scratch Resistance
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Accelerating weathering
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Dry opacity
SASO 3025	Paints and Varnishes Automotive Refinishing Pigmented Nitrocellulose Topcoat-Water resistance
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Condition In Container
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Non-Volatile Content
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Consistency
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Color
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Fineness of Grind
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Lead Content
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Flashpoint
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Application Properties
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Drying Time
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Gloss
SASO 818	Alkyd Based Undercoating Paints for General Purposes-Flexibility and Adhesion

TL-888

Middle East Testing Services LLC

Effective Date January 9, 2026

Page 104 of 105

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

SASO 818	Alkyd Based Undercoating Paints For General Purposes-Scratch Resistance
SASO 818	Alkyd Based Undercoating Paints For General Purposes-Dry Opacity
SASO GSO ASTM F833 - 21	Standard Consumer Safety Performance Specification for Carriages and Strollers-hazardous points or edges
SASO GSO ASTM F833 - 21	Standard Consumer Safety Performance Specification for Carriages and Strollers-small parts
SASO GSO ASTM F833 - 21	Standard Consumer Safety Performance Specification for Carriages and Strollers-Latching Mechanisms
SASO GSO ASTM F833 - 21	Standard Consumer Safety Performance Specification for Carriages and Strollers-Static Load
SASO GSO ASTM F833 - 21	Standard Consumer Safety Performance Specification for Carriages and Strollers Stability
SASO GSO ASTM F833 - 21	Standard Consumer Safety Performance Specification for Carriages and Strollers Impact Test
TAPPI 553	Alkali Reserve
UL 723	Test for Surface Burning Characteristics of Building Materials.
UL-94	Standard for Safety of Flammability of Plastic Materials for Parts in Devices and Appliances testing.

