

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Product Certification Body Accreditation No. APC 0086

is accredited by the GCC Accreditation Center (GAC) in accordance with the recognized International Standard ISO/IEC 17065:2012,
"Conformity assessment - Requirements for bodies certifying products, processes and services"

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For the following scope:

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
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ACCREDITED

PRODUCT CERTIFICATION

ISO/IEC 17065:2012

No. APC 0086

Scope:

40. Product Certification: 40.01 Product Certification

Scope details are as follows:

Version: 1.3

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Approved by: Atta Subhan

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Specific Schemes: SASO Technical Regulation for Building Materials - Part 1: The Sectors of Metals and their Alloys for Buildings and Constructions MA-156-16-04-01		Scheme Type (as per ISO/IEC 17067): Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Building Materials - Part 1: The Sectors of Metals and their Alloys for Buildings and Constructions	Standard Specification for High-Strength Low-Alloy Structural Steel, up to 50 ksi [345 MPa] Minimum Yield Point, with Atmospheric Corrosion Resistance	SASO ASTM A588/A588M	
	Standard Specification for General Requirements for Rolled Structural Steel Bars, Plates, Shapes, and Sheet Piling	SASO ASTM A6/A6M	
	Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process	SASO ASTM A653	
	Standard Specification for Steel Sheet, Metallic Coated by the Hot-Dip Process and Pre-painted by the Coil-Coating Process for Exterior Exposed Building Products	SASO ASTM A755/A755M	
	Standard Specification for Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement	SASO ISO ASTM A767/A767M	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Specification for Epoxy-Coated Steel Reinforcing Bars	SASO ASTM A775/A775M	
Standard Specification for Epoxy-Coated Steel Wire and Welded Wire Reinforcement	SASO ASTM A884/A884M	
Standard Specification for Steel Wire, Epoxy-Coated	SASO ASTM A899	
Standard Specification for High-Strength Low-Alloy Steel Shapes of Structural Quality, Produced by Quenching and Self-Tempering Process (QST)	SASO ASTM A913/A913M	
Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process	SASO ASTM A924/A924M	
Cold-formed welded structural hollow sections of non-alloy and fine grain steels - - Part 1: Technical delivery conditions	SASO ISO 10799-1	
Cold-formed welded structural hollow sections of non-alloy and fine grain steels - - Part 2: Dimensions and sectional properties	SASO ISO 10799-2	
Hot-finished structural hollow sections of non-alloy and fine grain steels -- Part 1: Technical delivery conditions	SASO ISO 12633-1	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Hot-finished structural hollow sections of non-alloy and fine grain steels -- Part 2: Dimensions and sectional properties	SASO ISO 12633-2	
Stainless steels for general purposes -- Part 1: flat products	SASO ISO 16143-1	
Stainless steels for general purposes -- Part 2: semi-finished products, bars, rods and section	SASO ISO 16143-2	
Structural steels -- Part 1: General technical delivery conditions for hot-rolled product	SASO ISO 630-1	
Structural steels -- Part 2: Technical delivery requirements for hot-finished hollow sections	SASO ISO 630-2	
Structural steels -- Part 3: Technical delivery conditions for fine-grain structural steels	SASO ISO 630-3	
Structural steels -- Part 4: Technical delivery conditions for high-yield-strength quenched and tempered structural steel plates	SASO ISO 630-4	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Structural steels -- Part 5: Technical delivery conditions for structural steels with improved atmospheric corrosion resistance	SASO ISO 630-5	
	Structural steels -- Part 6: Technical delivery conditions for seismic-proof improved structural steels for building	SASO ISO 630-6	
	Wrought aluminium and aluminium alloys -- Extruded rods/bars, tubes and profiles -- Part 1: Technical conditions for inspection and delivery	SASO ISO 6362-1	
	Wrought aluminium and aluminium alloys -- Extruded rods/bars, tubes and profiles -- Part 2: Mechanical properties	SASO ISO 6362-2	
	Wrought aluminium and aluminium alloys -- Extruded rods/bars, tubes and profiles -- Part 3: Extruded rectangular bars -- Tolerances on shape and dimensions	SASO ISO 6362-3	
	Wrought aluminium and aluminium alloys -- Extruded rods/bars, tubes and profiles -- Part 4: Profiles -- Tolerances on shape and dimensions	SASO ISO 6362-4	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Wrought aluminium and aluminium alloys -- Extruded rods/bars, tubes and profiles -- Part 5: Round, square and hexagonal bars -- Tolerances on shape and dimensions	SASO ISO 6362-5	
	Wrought aluminium and aluminium alloys -- Extruded rods/bars, tubes and profiles -- Part 6: Round, square, rectangular and hexagonal tubes -- Tolerances on shape and dimensions	SASO ISO 6362-6	
	Wrought aluminium and aluminium alloys -- Extruded rods/bars, tubes and profiles -- Part 7: Chemical composition	SASO ISO 6362-7	
Specific Schemes: SASO Technical Regulation for Building Materials - Part 2: Insulation and Cladding Materials MA-156-16-04-02		Scheme Type (as per ISO/IEC 17067): Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
SASO Technical Regulation for Building Materials - Part 2: Insulation and Cladding Materials	Gypsum plasterboard thermal/acoustic insulation composite panels. Definitions, requirements and test methods	SASO GSO EN 13950	
	Preformed gypsum board cornices. Definitions, requirements and test methods	SASO GSO EN 14209	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. AlSaidi

Thermal insulation products for buildings- Specification for manufactured rock wool products	SASO EN 13162	
Thermal insulation products for buildings- Specification for manufactured rigid polyurethane foam products	SASO GSO EN 13165	
Standard Specification for Rigid, Cellular Polystyrene Thermal Insulation	SASO ASTM C578	
Rigid cellular plastics -- Spray-applied polyurethane foam for thermal insulation - - Part 1 Properties of materials	SASO ISO 8873-1	
Rigid polyurethane (PUR) and polyisocyanurate (PIR) products for building end-use applications of buildings - Part 1: Specification for laminated insulation panels with self-adhesive or separate facing	SASO GSO BS 4841-1	
Rigid polyisocyanurate (PIR) and polyurethane (PUR) products for building end-use applications –Part 2: Specification for laminated Insulation Panels with auto- adhesively bonded facings for use as thermal insulation for internal wall linings and ceilings	SASO GSO BS 4841-2	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Rigid polyisocyanurate (PIR) and polyurethane (PUR) products for building end-use applications Part 3: : Standards for Laminated Insulation sheets (surface sheets) with self-adhesive or separate facets for thermal insulation uses as sheets for surfaces, with Bitumen membranes	SASO GSO BS 4841-3	
	Rigid polyisocyanurate (PIR) and polyurethane (PUR) products for building end-use applications – Part 4: Standards for Laminated Insulation sheets (surface sheets) with self-adhesive or separate facets for thermal insulation uses as sheets for surfaces, with a Single-Layer Non_Bitumen Surface Membrane Layer	SASO GSO BS 4841-4	
	Rigid polyisocyanurate (PIR) and polyurethane (PUR) products for building end-use applications –Part 5: Standards for Laminated Insulation sheets (surface sheets) with self-adhesive or separate facets for thermal insulation uses, as sheets for oblique surfaces	SASO GSO BS 4841-5	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Rigid polyisocyanurate (PIR) and polyurethane (PUR) products for building end-use applications –Part 6: Standards for Laminated Insulation sheets (surface sheets) with self-adhesive or separate facets for Floor Thermal Insulation	SASO GSO BS 4841-6	
Standard Specification for Perlite Loose Fill Insulation	SASO ASTM C549	
Standard Specification for Vermiculite Loose Fill Thermal Insulation	SASO ASTM C516	
Flexible sheets for waterproofing. Reinforced bitumen sheets for roof waterproofing. Definitions and characteristic	SASO GSO EN 13707	
Flexible sheets for waterproofing. Bitumen water vapour control layers. Definitions and characteristics	SASO GSO EN 13970	
Flexible sheets for waterproofing. Plastic and rubber vapour control layers. Definitions and characteristics	SASO GSO EN 13984	
Thermal insulation products for buildings - - Factory-made products of expanded cork (ICB) -- Specification	SASO ISO 2219	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

	Standard Specification for Faced or Unfaced Rigid Cellular Phenolic Thermal Insulation	SASO ASTM C1126	
	Flexible sheets for waterproofing. Plastic and rubber damp proof courses. Definitions and characteristics	SASO GSO EN 14909	
	Self-supporting metal sheet for roofing, external cladding and internal lining. Product specification and requirements	SASO GSO EN 14782	
	Fully supported metal sheet and strip for roofing, external cladding and internal lining. Product specification and requirements	SASO GSO EN 14783	
	High Pressure Laminate Sheet - made of heat-resistant resin - Part 1: Classification and specifications	SASO ISO 4586-1	
	High-pressure decorative laminates -- Composite elements -- Part 2: Specifications for composite elements with wood-based substrates for interior use	SASO ISO 13894-2	
	Solid wood parquet -- Classification of beech strips	SASO GSO ISO 2457	
	Solid wood parquet -- Classification of oak strips	SASO GSO ISO 1324	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Parquet board from wide - leafed timber - Classification of oak parquet board	SASO GSO ISO 3398	
Parquet board from wide - leafed timber - Classification of beech parquet board	SASO GSO ISO 3399	
Parquet board from wide - leafed timber - General characteristics	SASO GSO ISO 3397	
Solid wood parquet -- Classification of fir and resin slices	SASO GSO ISO 5320	
Primary parquet board from coniferous timber - General characteristics	SASO GSO ISO 5321	
Standard Specification for Concrete Roof Tile	SASO GSO ASTM C1492	
Slate and stone products for roofing and intermittent wall cladding - Part 1: The Product Technical Specifications:	SASO GSO EN 12326-1	
Wood-based panels -- Wet process fibreboard	SASO GSO ISO 27769	
Glass in building — Coated glass Part 1: Definitions and classification	SASO EN 1096-1	
Glass in building — Coated glass Part 2: Requirements and test methods for class A, B and S coatings	SASO EN 1096-2	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Glass in building — Coated glass Part 3: Requirements and test methods for class C and D coatings	SASO EN 1096-3	
Specific Schemes: SASO Technical Regulation for Building Materials - Part 4: Bricks, Tiles, Ceramics, Sanitary ware and Related Products MA-161-17-07-03		Scheme Type (as per ISO/IEC 17067): Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Building Materials - Part 4: Bricks, Tiles, Ceramics, Sanitary ware and Related Products	Ceramic sanitary appliances – General requirements	SASO 1025	
	Ceramic sanitary appliances: Eastern water closets and traps.	SASO 1258	
	Sanitary appliances flushing apparatus.	SASO 1480	
	Pitched roofs clay tiles and fittings.	SASO 1812	
	Sanitary appliances tapware: shower and spray hoses.	SASO 1913	
	Acrylic, polyester, and mixed acrylic-polyester resin based solid surface material - sheet products	SASO 2270	
	Western Water Closet equipped with a Dual Flushing Device	SASO 2922	
	Baths for domestic purposes made of acrylic material	SASO GSO 2012	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Sanitary appliances - shower trays made from crosslinked cast acrylic sheets - requirements and test methods	SASO GSO EN 249	
Sanitary Appliances –Wash basins - Functional requirements and test methods	SASO GSO EN 14688	
Standard specification for quicklime, hydrated lime, and limestone for environmental uses	SASO GSO ASTM C1529	
Wall-hung hand rinse basins. Connecting dimensions	SASO GSO EN 111	
Sanitary appliances. Specification for whirlpool baths	SASO GSO EN 12764	
Ceramic sanitary appliances – Bidets. Functional requirements and test methods	SASO GSO EN 14528	
Wash basins. Connecting dimensions	SASO GSO EN 31	
Wall-hung wash basins. Connecting dimensions	SASO GSO EN 32	
Pedestal and wall-hung bidets with over-rim supply. Connecting dimensions	SASO GSO EN 35	
Specifications for impact modified extruded acrylic sheets for shower trays for domestic purposes	SASO EN 13558	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Sanitary appliances - Baths made from impact modified coextruded ABS/acrylic sheets - Requirements and test methods	SASO EN 15719	
Sanitary appliances - Baths made from cross-linked cast acrylic sheets - requirements and test methods	SASO EN 198	
Baths – Connecting dimensions	SASO EN 232	
Sanitary appliances - Crosslinked cast acrylic sheets for baths and shower trays for domestic purposes	SASO EN 263	
Standard Specification for Ceramic Glazed Structural Clay Facing Tile, Facing Brick, and Solid Masonry Units	SASO ASTM C126	
Standard specification for architectural cast stone	SASO ASTM C1364	
Standard Specification for Glazed Brick (Single Fired, Brick Units)	SASO ASTM C1405	
Standard specification for serpentine dimension stone	SASO ASTM C1526	
Standard specification for travertine dimension stone	SASO ASTM C1527	
Standard specification for structural clay facing tile	SASO ASTM C212	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Standard Specification for Facing Brick (Solid Masonry Units Made from Clay or Shale)	SASO ASTM C216	
	Standard specification for structural clay load-bearing wall tile	SASO ASTM C34	
	Standard Specification for Clay Drain Tile and Perforated Clay Drain Tile	SASO ASTM C4	
	Standard specification for roofing slate	SASO ASTM C406	
	Standard specification for marble dimension stone	SASO ASTM C503	
	Standard specification for structural clay non-loadbearing screen tile	SASO ASTM C530	
	Standard specification for structural clay non-loadbearing tile	SASO ASTM C56	
	Standard specification for limestone dimension stone	SASO ASTM C568	
	Standard specification for granite dimension stone	SASO ASTM C615	
	Standard Specification for Building Brick (Solid Masonry Units Made from Clay or Shale)	SASO ASTM C62	
	Standard specification for slate dimension stone	SASO ASTM C629	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

	Standard Specification for Hollow Brick (Hollow Masonry Units Made from Clay or Shale)	SASO ASTM C652	
	Standard Specification for Chemical-Resistant Resin Grouts for Brick or Tile	SASO ASTM C658	
	Standard specification for brick, insulating, high temperature, fire clay	SASO ASTM F1312	
	Ceramic Sanitary Appliances - Western Water Closets	SASO 1473	
	Sanitary Appliances - Flushing Water Tanks	SASO 1257	
	Sanitary Appliances Pressurized Flushing Device	SASO 1477	
	Sanitary Appliances: General Requirements for Plumbing Fixture Fittings	SASO 2655	
Specific Schemes: SASO Technical Regulation for Building Materials - Part 5 : Tubes and Pipes used in water, electricity and Gas networks MA-171-19-06-02		Scheme Type (as per ISO/IEC 17067): Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
	Cast iron sanitary pipes and fittings for waste water and ventilation.	SASO 827	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Building Materials - Part 5 : Tubes and Pipes used in water, electricity and Gas networks	Standard Specification for Seamless Carbon Steel Pipe for High-Temperature Service	SASO ASTM A106	
	Standard Specification for Gray Iron Castings for Valves, Flanges, and Pipe Fittings	SASO ASTM A126	
	Standard Specification for Copper-Brazed Steel Tubing	SASO ASTM A254/A254M	
	Standard Specification for Seamless, Welded, and Heavily Cold Worked Austenitic Stainless Steel Pipes	SASO ASTM A312M	
	Standard Specification for Electric-Fusion-Welded Austenitic Chromium-Nickel Stainless Steel Pipe for High-Temperature Service and General Applications	SASO ASTM A358	
	Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless	SASO ASTM A53/A53M	
	Standard Specification for Welded and Seamless Carbon Steel and Austenitic Stainless Steel Pipe Nipples	SASO ASTM A733	
	Standard Specification for Cast Iron Soil Pipe and Fittings	SASO ASTM A74	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

	Standard Specification for Seamless and Welded Ferritic/Austenitic Stainless Steel Pipe	SASO ASTM A790M	
	Standard Specification for Hubless Cast Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste, and Vent Piping Applications	SASO ASTM A888	
	Standard Specification for Ferritic/Austenitic (Duplex) Stainless Steel Pipe Electric Fusion Welded with Addition of Filler Metal	SASO ASTM A928	
	Standard Specification for Aluminium and Aluminium-Alloy Drawn Seamless Tubes	SASO ASTM B210	
	Standard Specification for Aluminium and Aluminium-Alloy Seamless Pipe and Seamless Extruded Tube	SASO ASTM B241/B241M	
	Standard Specification for Plastic Insert Fittings for Polyethylene (PE) Plastic Pipe	SASO ASTM D2609	
	Standard Specification for Polyethylene (PE) Plastic Pipe (DR-PR) Based on Controlled Outside Diameter	SASO ASTM D3035	
	Standard Specification for Seamless Copper Water Tube (Metric)	SASO GSO ASTM B88M	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Conduit systems for cable management - Part 1: General requirements	SASO GSO IEC 61386-1	
	Conduit systems for cable management - Outside diameters of conduits for electrical installations and threads for conduits and fittings	SASO IEC 60423	
	Extra heavy-duty electrical rigid steel conduits	SASO IEC 60981	
	Cable trunking systems and cable ducting systems for electrical installations - Part 1: General requirements	SASO IEC 61084-1	
	Cable trunking systems and cable ducting systems for electrical installations - Part 2-1: Particular requirements - Cable trunking systems and cable ducting systems intended for mounting on walls and ceilings	SASO IEC 61084-2-1	
	Cable trunking systems and cable ducting systems for electrical installations - Part 2-2: Particular requirements - Cable trunking systems and cable ducting systems intended for mounting underfloor, flushfloor, or onfloor	SASO IEC 61084-2-2	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Cable trunking systems and cable ducting systems for electrical installations - Part 2-3: Particular requirements - Slotted cable trunking systems intended for installation in cabinets	SASO IEC 61084-2-3	
Cable trunking systems and cable ducting systems for electrical installations - Part 2-4: Particular requirements - Service poles and service posts	SASO IEC 61084-2-4	
Conduit systems for cable management - Part 21: Particular requirements - Rigid conduit systems	SASO IEC 61386-21	
Conduit Systems for cable management - Part 22: Particular requirements - Pliable conduit systems	SASO IEC 61386-22	
Conduit systems for cable management - Part 23: Particular requirements - Flexible conduit systems	SASO IEC 61386-23	
Conduit systems for cable management - Part 24: Particular requirements - Conduit systems buried underground	SASO IEC 61386-24	
Conduit systems for cable management - Part 25: Particular requirements - Conduit fixing devices	SASO IEC 61386-25	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Powertrack systems - Part 1: General requirements	SASO IEC 61534-1	
Powertrack systems - Part 21: Particular requirements for powertrack systems intended for wall and ceiling mounting	SASO IEC 61534-21	
Powertrack systems - Part 22: Particular requirements for powertrack systems intended for onfloor or underfloor installation	SASO IEC 61534-22	
Cable management - Cable tray systems and cable ladder systems	SASO IEC 61537	
Cable cleats for electrical installations	SASO IEC 61914	
Cable management systems - Specifications for extra-heavy-duty electrical steel conduit fittings and accessories	SASO IEC 61950	
Cable management systems - Cable ties for electrical installations	SASO IEC 62275	
Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks — Part 3: Lining with close-fit pipes	SASO ISO 11296-3	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks — Part 4: Lining with cured-in-place pipes	SASO ISO 11296-4	
Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks — Part 7: Lining with spirally-wound pipes	SASO ISO 11296-7	
Plastics piping systems for renovation of underground water supply networks — Part 3: Lining with close-fit pipes	SASO ISO 11298-3	
Plastics pipes and fittings — Crosslinked polyethylene (PE-X) pipe systems for the conveyance of gaseous fuels — Metric series — Specifications — Part 1: Pipes	SASO ISO 14531-1	
Plastics piping systems for hot and cold water installations — Polypropylene (PP) — Part 2: Pipes	SASO ISO 15874-2	
Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 2: Pipes	SASO ISO 15875-2	
Plastics piping systems for hot and cold water installations — Polybutene (PB) — Part 2: Pipes	SASO ISO 15876-2	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Plastics piping systems for hot and cold water installations — Chlorinated poly(vinyl chloride) (PVC-C) — Part 2: Pipes	SASO ISO 15877-2	
Ductile iron pipes and fittings — Seal coats for cement mortar linings	SASO ISO 16132	
Plastics piping systems — Multilayer pipes — Test method for the adhesion of the different layers using a pulling rig	SASO ISO 17454	
Plastics piping systems for non-pressure drainage and sewerage — Polyester resin concrete (PRC) — Part 1: Pipes and fittings with flexible joints	SASO ISO 18672-1	
Plastics piping systems for non-pressure underground drainage and sewerage — Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) — Part 2: Pipes and fittings with smooth external surface, Type A	SASO ISO 21138-2	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Plastics piping systems for non-pressure underground drainage and sewerage — Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) — Part 3: Pipes and fittings with non-smooth external surface, Type B	SASO ISO 21138-3	
Plastics piping systems for hot and cold water installations — Polyethylene of raised temperature resistance (PE-RT) — Part 2: Pipes	SASO ISO 22391-2	
Pipework — Stainless steel fittings threaded in accordance with ISO 7-1	SASO ISO 4144	
Plastics piping systems for water supply, and for drainage and sewerage under pressure — Polyethylene (PE) — Part 2: Pipes	SASO ISO 4427-2	
Plastics piping systems for water supply, and for drainage and sewerage under pressure — Polyethylene (PE) — Part 3: Fittings	SASO ISO 4427-3	
Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) — Part 2: Pipes	SASO ISO 4437-2	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Steel pipes and fittings for buried or submerged pipe lines — External and internal coating by bitumen or coal tar derived materials	SASO ISO 5256	
Cast iron drainage pipes and fittings — Spigot series	SASO ISO 6594	
Plastics piping systems — Glass-reinforced thermosetting plastics (GRP) pipes — Determination of time to failure under sustained internal pressure	SASO ISO 7509	
Plastics piping systems — Glass-reinforced thermosetting plastics (GRP) pipes and fittings — Test methods to prove the leaktightness of the wall under short-term internal pressure	SASO ISO 7511	
Glass-reinforced thermosetting plastics (GRP) pipes — Determination of initial ring stiffness	SASO ISO 7685	
Ductile iron pipes, fittings, accessories and their joints — External zinc-based coating — Part 1: Metallic zinc with finishing layer	SASO ISO 8179-1	
Ductile iron pipes, fittings, accessories and their joints — External zinc-based coating — Part 2: Zinc-rich paint	SASO ISO 8179-2	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Plastics piping systems — Glass-reinforced thermosetting plastics (GRP) pipes — Test methods for the determination of the initial longitudinal tensile strength	SASO ISO 8513	
Rubber — Recommendations for the workmanship of pipe joint rings — Description and classification of imperfections	SASO ISO 9691	
Plastics piping systems — Multilayer M (metal) pipes — Test method for strength of the weld line in the metal layer and bonding between layers by use of a cone	SASO ISO TR 18124	
Plastics pipes and fittings — Reinforced thermoplastics pipe systems for the supply of gaseous fuels for pressures up to 4 MPa (40 bar)	SASO ISO TS 18226	
Articulated systems and flexible systems for cable guiding	GSO IEC 62549	
Ductile iron pipes, fittings, accessories and their joints for water applications	GSO ISO 2531	
Ductile iron pipes and fittings for pressure and non-pressure pipelines — Cement mortar lining	GSO ISO 4179	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Cable glands for electrical installations	IEC 62444	
Specific Schemes: SASO Technical Regulation for Doors Windows and their Accessories MA-177-20-07-01		Scheme Type (as per ISO/IEC 17067): Type1a and Type3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Doors Windows and their Accessories	Aluminium windows	SASO 1033	
	Aluminium doors	SASO 1034	
	Wooden windows	SASO 1255	
	Wooden doors	SASO 1756	
	Rigid poly vinyl chloride (PVC) extruded hollow profiles for windows and doors	SASO 2052	
	Building hardware - Panic exit devices operated by a horizontal bar, for use on escape routes - Requirements and test methods	SASO EN 1125	
	Building Hardware - Controlled Door Closing Devices - Requirements and test methods	SASO EN 1154	
	Building hardware - Electrically powered hold-open devices for swing doors - Requirements and test methods	SASO EN 1155	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Building hardware - Door and window bolts - Requirements and test methods	SASO EN 12051	
Building hardware - Padlocks and padlock fittings - Requirements and test methods	SASO EN 12320	
Building hardware - Gasket and weather stripping for doors, windows, shutters and curtain walling – Part 1: Performance requirements and classification	SASO EN 12365-1	
Building hardware - Cylinders for locks - Requirements and test methods	SASO EN 1303	
Building hardware - Requirements and test methods for windows and doors height windows – Part 1: General requirements for all types of hardware	SASO EN 13126-1	
Building hardware - Requirements and test methods for windows and doors height windows – Part 2: Window fastener handles	SASO EN 13126-2	
Building hardware - Requirements and test methods for windows and doors height windows – Part 4: Espagnolettes	SASO EN 13126-4	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Building hardware - Requirements and test methods for windows and doors height windows - Part 6: Variable geometry stay hinges (with or without a friction stay)	SASO EN 13126-6	
Building hardware - Requirements and test methods for windows and door height windows – Part 7: Finger catches	SASO EN 13126-7	
Building hardware – Requirements and test methods for windows and door height windows – Part 8: Tilt & turn, tilt-first and turn-only hardware	SASO EN 13126-8	
Building hardware, fittings for windows and door height windows - Requirements and test methods – Part 9: Pivot hinges	SASO CEN 13126-9	
Building hardware - Requirements and test methods for windows and doors height windows – Part 10: Arm-balancing systems	SASO EN 13126-10	
Building hardware - Requirements and test methods for windows and doors height windows – Part 11: Top hung projecting reversible hardware	SASO EN 13126-11	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Building hardware - Requirements and test methods for windows and doors height windows – Part 12: Side hung projecting reversible hardware	SASO EN 13126-12	
	Building hardware ,fittings for windows and door height windows - Requirements and test methods – Part :13 Sash balances	SASO CEN 13126-13	
	Building hardware, fittings for windows and door height windows - Requirements and test methods – Part 14: Sash fasteners	SASO CEN 13126-14	
	Building hardware - Requirements and test methods for windows and doors height windows – Part 15: Rollers for horizontal sliding and sliding folding windows and doors	SASO EN 13126-15	
	Building hardware – Requirements and test methods for windows and doors height windows – Part 16: Hardware for Lift & Slide windows and doors	SASO EN 13126-16	
	Building hardware - Requirements and test methods for windows and doors height windows – Part 17: Hardware for Tilt& Slide windows and doors	SASO EN 13126-17	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Building hardware - Requirements and test methods for windows and door height windows – Part 19: Sliding Closing Devices	SASO EN 13126-19	
Building hardware - Fittings for shutters - Requirements and test methods	SASO EN 14648	
Building hardware - Hardware for sliding doors and folding doors - Requirements and test methods	SASO EN 1527	
Building hardware - Corrosion resistance - Requirements and test methods	SASO EN 1670	
Building hardware - Emergency exit devices operated by a lever handle or push pad, for use on escape routes - Requirements and test methods	SASO EN 179	
Building hardware - Lever handles and knob furniture - Requirements and test methods	SASO EN 1906	
Building hardware - Single-axis hinges - Requirements and test methods	SASO EN 1935	
Fire-resistant doors and other opening protectives	SASO NFPA 80	
Specific Schemes: GTC Internal Scheme for Electrical Appliances of Household and similar use	Scheme Type (as per ISO/IEC 17067): Type 1a	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Electrical Appliances of Household and similar use	Household and similar electrical appliances – Safety – Part 1: General requirements	IEC 60335-1:2020	
	Safety of household electrical appliances Part 2: Particular requirement of Motor compressor	IEC 60335-2-34:2012 +A1_2015	
Specific Schemes: SASO Technical regulation for Electrical Batteries MA-166-18-04-02		Scheme Type (as per ISO/IEC 17067): Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Electrical Batteries	Dry primary batteries	SASO-269	
	Lead-acid starter batteries used for motor cars and internal combustion engines	SASO-1919	
	International Electro technical Vocabulary - Chapter 482: Primary and secondary cells	SASO- IEC- 60050-482	
	Primary batteries - Part 1: General	SASO- IEC-60086-1	
	Primary batteries - Part 2: Physical and Electrical specifications	SASO- IEC-60086-2	
	Primary batteries - Part 3: Watch batteries	SASO- IEC-60086-3	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Primary batteries - Part 4: Safety of lithium batteries	SASO- IEC- 60086-4	
Primary batteries - Part 5: Safety of batteries with aqueous electrolyte	SASO- IEC-60086-5	
Electrical installations in ships - Part 300: Accumulator (storage) batteries	SASO- IEC- 60092-305	
Lead-acid starter batteries - Part 4: Dimensions of batteries for heavy vehicles	SASO- IEC- 60095-4	
Lead-acid traction batteries - Part 2: Dimensions of cells and terminals and marking of polarity on cells	SASO- IEC- 60254-2	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Sealed nickel-cadmium prismatic rechargeable single cells	SASO-IEC-60622	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Sealed ventilated nickel-cadmium prismatic rechargeable cells	SASO-IEC-60623	
Connectors for frequencies below 3 MHz - Part 17: Detailed specification for inter connection devices which permit multi-directional mating, for use with rechargeable batteries	SASO- IEC-60130-17	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Stationary lead–acid batteries - Part 22: Valve regulated types - Requirements	SASO- IEC- 60896-22	
Aircraft batteries - Part 1: General test requirements and performance levels	SASO- IEC-60952-1	
Aircraft batteries - Part 2: Design and construction requirements	SASO- IEC-60952-2	
Aircraft batteries - Part 3: External electrical connectors	SASO- IEC-60952-3	
General purpose lead-acid batteries (valve-regulated types) - Part 2: Dimensions, terminals and marking	SASO- IEC- 61056-2	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Guide to designation of current in alkaline secondary cell and battery standards	SASO- IEC-61434	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Portable sealed rechargeable single cells - Part 1: Nickel- cadmium.	SASO- IEC- 61951-1	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Portable sealed rechargeable single cells - Part 2: Nickel-metal hydride	SASO- IEC-61951-2	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary lithium batteries and cells for use in portable applications - Part 3 - Lithium prismatic and cylindrical cells and batteries and batteries made from them	SASO-IEC- 61960- 3	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications - Part 1 - Nickel systems	SASO- IEC- 62133-1	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary batteries and cells, and for batteries made from them, for use in portable applications - Part 2 - Lithium systems	SASO- IEC- 62133-2	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Nickel-cadmium prismatic secondary single cells with partial gas recombination	SASO-IEC-62259	
Safety of primary and secondary lithium cells and batteries during transport	SASO- IEC-62281	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Battery charge controllers for photovoltaic systems - Performance and Operation.	SASO- IEC-62509	
Battery charging interface for small handheld multimedia devices - Part 1: 2mm barrel interface	SASO-IEC-62637-1	
Battery charging interface for small handheld multimedia devices - Part 2: 2 mm barrel interface type conformity test	SASO-IEC-62637-2	
Universal serial bus interfaces for data and power (USB) - Part 1-1: Common components - USB Power Delivery specification	SASO- IEC-62680-1-1	
Charging Lead Acid Traction Batteries	SASO- IEC- TR-61044	
Battery-electric mopeds and motorcycles - Performance - Part 1: Reference energy consumption and range	SASO- ISO-13064-1	
Electric battery for three-wheeled mopeds and motorcycles - Performance - Part 2: Road operating characteristics	SASO- ISO-13064-2	
Marking of secondary cells and batteries with the international recycling symbol ISO 7000-1135	SASO- IEC-61429	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Safety requirements for secondary batteries and battery installations - Part 1: General safety information	SASO- IEC-62485- 1	
Safety requirements for secondary batteries and battery installations - Part 2: Stationary batteries	SASO- IEC-62485-2	
Guide for the use of monitor systems for lead-acid traction batteries	SASO- IEC- TR-61431	
Possible safety and health hazards in the use of alkaline secondary cells and batteries - Guide to equipment manufacturers and users	SASO- IEC- TR-61438	
Monitoring of lead acid stationary batteries and cells - User guide	SASO- IEC- TR-62060	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Design and manufacturing recommendations for portable batteries made from sealed secondary cells	SASO- IEC- TR-62188	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 8-1: Selection of batteries and battery management systems for stand-alone electrification systems - Specific case of self- propelled automotive flooded lead-acid batteries - Specific case of auto batteries	SASO-IEC- TS-62257- 8- 1	
	Terminals for dry primary batteries and their methods of test	SASO-286	
	Methods of test for dry primary batteries	SASO-268	
	Method of test for water for lead-acid batteries	SASO- 795	
	Lead-acid starter batteries used for motor cars - Road vehicles and internal combustion engines	SASO- 1920	
	Stationary lead–acid batteries - Part 11: Vented types - General Requirements- Methods of test	SASO- IEC-60896-11	
	Stationary lead–acid batteries - Part 21: valve-regulated types – General Requirements - Methods of test	SASO- IEC- 60896- 21	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

General purpose of lead-acid batteries (valve-regulated types) - Part 1:General Requirements, functional properties - Methods of test	SASO- IEC- 61056- 1	
Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 2: Photovoltaic on-grid application.	SASO- IEC-61427- 2	
Secondary cells (except for Lithium batteries) for the propulsion of electric road vehicles - Endurance and performance testing	SASO-IEC-61982	
Secondary cells and batteries containing alkaline or other non-acid electrolytes - Mechanical tests for sealed portable secondary cells and batteries	SASO- IEC-61959	
Portable and hand-held multimedia equipment - Mobile computers – Battery run-time measurement	SASO- IEC- TS-62393	
Methods of evaluation of the battery life of a battery-powered watch	SASO- ISO-12819	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Secondary cells and batteries - Test methods for checking the performance of devices designed for reducing explosion hazards - Lead-acid starter batteries	SASO- IEC- TS- 61430	
Specific Schemes: SASO Technical Regulation for Amusement Parks Games and Devices MA-165-18-04-02		Scheme Type (as per ISO/IEC 17067): Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Amusement Parks Games and Devices	Safety of amusement rides and amusement Devices and Users -- Part 1: Design and manufacture	ISO 17842-1	
	Safety of amusement rides and amusement Devices and Users -- Part 2: Operation and Use	ISO 17842-2	
	Safety of amusement rides and amusement devices -- Part 3: Requirements for inspection during design, manufacture, operation and use	ISO 17842-3	
	Playground equipment and surfacing -- Part 1: General safety requirements and test methods	SASO EN 1176-1	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Playground equipment and surfacing-- Part 2: Additional specific safety requirements and test methods for swings	SASO EN 1176-2	
Playground equipment and surfacing— Part 3: Additional specific safety requirements and test methods for slides	SASO EN 1176-3	
Playground equipment and surfacing -- Part 4: Additional specific safety requirements and test methods for cableways	SASO EN 1176-4	
Playground equipment and surfacing -- Part 5: Additional specific safety requirements and test methods for carousels.	SASO EN 1176-5	
Playground equipment and surfacing -- Part 6: Additional specific safety requirements and test methods for rocking equipment.	SASO EN 1176-6	
Playground equipment and surfacing -- Part 7: Guidance on installation, inspection, maintenance and operation.	SASO EN 1176-7	
Playground equipment and surfacing -- Part 10: Additional specific safety requirements and test methods for fully enclosed play equipment.	SASO EN 1176-10	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Playground equipment and surfacing— Part 11: Additional specific safety requirements and test methods for spatial network.	SASO EN 1176-11	
Inflatable play equipment -- Safety requirements and test methods.	SASO GSO ISO 20187	
Standard Practice for Design, Manufacture, and Operation of Concession Go-Karts and Facilities.	SASO ASTM F2007	
Standard Practice for Special Requirements for Bumper Boats.	SASO ASTM F2460	
Standard Practice for Manufacture, Construction, Operation, and Maintenance of Aquatic Play Equipment.	SASO ASTM F2461	
Standard Practice for Design, Manufacture, Installation and Testing of Climbing Nets and Netting/Mesh used in Amusement Rides, Devices, Play Areas and Attractions.	SASO ASTM F2375	
Standard Practice for Patron Transportation Conveyors Used with a Water Related Amusement Ride or Device.	ASTM F3158	
Standard Practice for Operations of Amusement Railway Rides, Devices, and Facilities.	ASTM F2960	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Standard Practice for Design, Manufacture, Installation, Operation, Maintenance, Inspection and Major Modification of Trampoline Courts.	ASTM F2970	
Artificial climbing structures -- Part 2: Safety requirements and test methods for bouldering walls.	EN 12572-2	
Artificial climbing structures -- Part 3: Safety requirements and test methods for climbing holds.	EN 12572-3	
Fire extinguishers --Part 1: Steel portable carbon dioxide fire extinguishers	SASO 63	
Fire extinguishers-- Part 2: Portable bromo chloro di-fluoro methane fire extinguishers	SASO 81	
Portable fire extinguishers -- Part 3: Foam fire extinguishers	SASO 124	
Fire extinguishers --Part 4: Portable dry powder extinguishers	SASO 125	
Fire extinguisher --Part 5: Mobile carbon dioxide fire extinguishers	SASO 419	
Fire extinguishers --Part 6: Mobile dry-powder extinguishers	SASO 420	
		Scheme Type (as per ISO/IEC 17067): Type 3

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Specific Schemes: SASO Technical Regulation for Electrical Self-Balancing Boards -Scooter MA-155-16-03-04			
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Electrical Self-Balancing Boards -Scooter	Household and Similar Electrical Appliances – Safety – Part 1: General Requirements	SASO IEC 60335-1	
	Safety of power transformers, power supplies, reactors and similar products - Part 1:General requirements and tests	SASO IEC 61558-1	
	Safety of power transformers, power supplies, reactors and similar products - Part 2-7: Particular requirements and tests for transformers and power supplies for toys	SASO IEC 61558-2-7	
	Secondary batteries (except lithium) for the propulsion of electric road vehicles - Performance and endurance tests	SASO IEC 61982	
	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications	SASO IEC 62133	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Secondary lithium-ion cells for the propulsion of electric road vehicles - Part 1: Performance testing	SASO IEC 62660-1	
Secondary lithium-ion cells for the propulsion of electric road vehicles - Part 2: Reliability and abuse testing	SASO IEC 62660-2	
Safety of toys - Part 1 : Mechanical and physical properties	SASO EN 71-1	
Electrically propelled road vehicles — Test specification for lithium-ion traction battery packs and systems - Part 1: High-power applications.	ISO 12405-1	
Electrically propelled road vehicles — Test specification for lithium-ion traction battery packs and systems- Part 2: High-energy applications.	ISO 12405-2	
Electrically propelled road vehicles — Test specification for lithium-ion traction battery packs and systems- Part 3: Safety performance requirements.	ISO 12405-3	
Specific Schemes: GTC Internal Scheme for Telecommunications Devices	Scheme Type (as per ISO/IEC 17067): Type 1a	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Telecommunications Devices	Mechanical safety of cathode ray tubes	SASO IEC 61965	
	Audio/video, information and communication technology equipment – Part 1: Safety requirements	SASO IEC 62368-1	
	Audio/video, information and communication technology equipment	SASO IEC 60950-1	
Specific Schemes: SASO Technical Regulation for Auto Spare Parts MA-162-17-04-02		Scheme Type (as per ISO/IEC 17067): Type 1a and Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Auto Spare Parts	Motor Vehicles - General Requirements	SASO GSO 42	
	Motor Vehicles - Spare Parts-General Requirements.	SASO 2278	
	Motor Vehicles -Seat belts	SASO 526	
	Replacement brake lining assemblies and drum brake linings for power-driven vehicles and their trailers	SASO GSO ECE 90	
	Motor Vehicles: Braking System of Passenger Cars and Multi-Purpose Vehicles	SASO GSO ECE 13H	
	Passenger car tyres and rims - part 2: Rims	GSO ISO 4000-2	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Truck and Bus tyres and rims (metric series) -- Part 2: Rims	GSO ISO 4209-2	
Wheels and rims for pneumatic tyres -- Vocabulary, designation and explanatory statements	GSO ISO 3911	
Motor Vehicles - light alloy wheels - impact test	GSO ISO 7141	
Road Vehicles - Wheels/rims for commercial vehicles – Test methods	GSO ISO 3894	
Motor Vehicles – Laminated Safety Glass	SASO GSO 1677	
Road Vehicles -- Tests for rigid plastic safety glazing materials	GSO ISO 15082	
Motor Vehicles - Safety glazing materials - Methods of Mechanical Test	GSO ISO 3537	
Road Vehicles – Safety Glasses – Test Methods for Optical Properties	GSO ISO 3538	
Road Vehicles -- Safety glazing materials -- Method for the determination of solar transmittance	GSO ISO 13837	
Road Vehicles - Safety Glazing Materials - Test methods for resistance to radiation, high temperature, humidity fire and simulated weathering.	GSO ISO 3917	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Road Vehicles – Sound Signalling Devices – Technical specifications.	SASO 442	
Motor Vehicles - Engine radiators	SASO 82	
Motor Vehicles - Rear-view mirrors.	SASO 771	
Motor Vehicles - Head Restraints and method of testing.	SASO 1315	
Motor Vehicles - Door locks and door hinges.	SASO 769	
Motor Vehicles - Child restraint system.	SASO 2209	
Motor Vehicles Head Lamps - Safety requirements.	SASO 1490	
Motor Vehicles Rear Fog Lamps	SASO GSO ECE 38	
Uniform provisions concerning the approval of direction indicators for power-driven vehicles and their trailers	SASO ECE 6	
Uniform provisions concerning the approval of lamps (side); front and rear position lamps, stop-lamps and end-outline marker lamps for motor vehicles (except for motorcycles) and their trailers.	SASO GSO ECE 7	
Synchronous belt drives - Automotive belts	SASO ISO 9010	
Synchronous belt drives -- Automotive pulleys	SASO ISO 9011	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Passenger cars -- Windscreen defrosting and demisting systems -- Test method	SASO ISO 3468	
Passenger cars -- Windscreen washing systems -- Test methods	SASO ISO 3469	
Passenger cars -- Rear-window washing and wiping systems -- Test methods	SASO ISO 6255	
Passenger cars -- Rear-window defrosting system -- Test method	SASO GSO ISO 5898	
Passenger cars -- Windscreen wiping systems -- Test method	SASO ISO 9619	
Passenger cars -- Wiper systems -- Wiper blade length	SASO ISO 9258	
Passenger cars -- Windscreen wiper systems -- Wiper arm-to-blade connections	SASO ISO 9259	
Passenger cars -- Wiper systems -- Shaft ends and arm-holes	SASO ISO 9704	
Inlet air cleaning equipment for internal combustion engines and compressors - Performance testing	SASO ISO 5011	
Internal combustion engines - Spin-on filters for lubricating oil - Dimensions	SASO ISO 6415	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Methods of test for full-flow lubricating oil filters for internal combustion engines - Part1: Differential pressure/flow	SASO ISO 4548-1	
Methods of test for full-flow lubricating oil filters for internal combustion engines - Part2: Element by-pass valve characteristics	SASO ISO 4548-2	
Methods of test for full-flow lubricating oil filters for internal combustion engines - Part3: Resistance to high differential pressure and to elevated temperature	SASO ISO 4548-3	
Methods of test for full-flow lubricating oil filters for internal combustion engines - Part4: Initial particle retention efficiency, life and cumulative efficiency (gravimetric method)	SASO ISO 4548-4	
Methods of test for full-flow lubricating oil filters for internal combustion engines - Part5: Test for cold start simulation and hydraulic pulse durability	SASO ISO 4548-5	
Methods of test for full-flow lubricating oil filters for internal combustion engines - Part6: Static burst pressure test	SASO ISO 4548-6	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Methods of test for full-flow lubricating oil filters for internal combustion engines - Part7: Vibration fatigue test	SASO ISO 4548-7	
Methods of test for full-flow lubricating oil filters for internal combustion engines - Part9: Inlet and outlet anti-drain valve tests	SASO ISO 4548-9	
Methods of test for full-flow lubricating oil filters for internal combustion engines - Part12: Filtration efficiency using particle counting, and contaminant retention capacity	SASO ISO 4548-12	
Paper - Determination of bursting strength	SASO ISO 2758	
Hydraulic fluid power – Filter elements – Verification of fabrication integrity and determination of the first bubble point	SASO ISO 2942	
Road vehicles – Fuel filters for diesel engines – Test methods	SASO ISO 4020	
Road vehicles - Spin-on fuel filters for diesel engines - Mounting and connecting dimensions	SASO ISO 7654	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Uniform provisions concerning the approval of: I. An airbag module for a replacement airbag system; II. A replacement steering wheel equipped with an airbag module of an approved type; III. A replacement airbag system other than that installed in a steering wheel	SASO ECE 114	
	Road vehicles - Spark-plugs and their cylinder head housings - Basic characteristics and dimensions	SASO ISO 28741	
	Road vehicles - Screened and waterproof spark-plugs and their connections - Types 1A and 1B	SASO ISO 3412	
	Road vehicles - Screened and waterproof spark-plug and its connection-- Type 2	SASO ISO 3895	
	Road vehicles - Screened and waterproof spark-plug and its connection - Type 3	SASO ISO 3896	
	Road vehicles - Spark-plugs - Test methods and requirements	SASO ISO 11565	
	Road vehicles - Alternators with regulators - Test methods and general requirements	SASO ISO 8854	
	Road vehicles - Dry ignition coils using rotating high-voltage distributor	SASO ISO 10455	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi



ACCREDITED
PRODUCT CERTIFICATION
ISO/IEC 17065:2012
No. APC 0086

Specific Schemes: SASO Technical Regulation for Machinery Safety - Part 1: Portable and Oriented Machines MA-176-20-04-01		Scheme Type (as per ISO/IEC 17067): Type1a	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Machinery Safety - Part 1: Portable and Oriented Machines	Hand-Held Non-Electric Power Tools - Safety Requirements - Part 1: Assembly Power Tools for Non-Threaded Mechanical Fasteners	SASO GSO ISO 11148-1	
	Hand-Held Non-Electric Power Tools - Safety Requirements - Part 2: Cutting-Off and Crimping Power Tools	SASO GSO ISO 11148-2	
	Hand-Held Non-Electric Power Tools - Safety Requirements - Part 3: Drills and Tappers	SASO GSO ISO 11148-3	
	Hand-Held Non-Electric Power Tools - Safety Requirements - Part 4: Non-Rotary Percussive Power Tools	SASO GSO ISO 11148-4	
	Hand-Held Non-Electric Power Tools - Safety Requirements - Part 5: Rotary Percussive Drills	SASO GSO ISO 11148-5	
	Hand-Held Non-Electric Power Tools - Safety Requirements - Part 6: Assembly Power Tools for Threaded Fasteners	SASO GSO ISO 11148-6	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Hand-Held Non-Electric Power Tools - Safety Requirements - Part 7: Grinders	SASO GSO ISO 11148-7	
Hand-Held Non-Electric Power Tools - Safety Requirements - Part 8: Sanders and Polishers	SASO GSO ISO 11148-8	
Hand-Held Non-Electric Power Tools - Safety Requirements - Part 9: Die Grinders	SASO GSO ISO 11148-9	
Hand-Held Non-Electric Power Tools - Safety Requirements - Part 10: Compression Power Tools	SASO GSO ISO 11148-10	
Hand-Held Non-Electric Power Tools - Safety Requirements - Part 11: Nibblers and Shears	SASO GSO ISO 11148-11	
Hand-Held Non-Electric Power Tools - Safety Requirements - Part 12: Circular, Oscillating and Reciprocating Saws	SASO GSO ISO 11148-12	
Machinery for Forestry - Safety Requirements and Testing for Pole-Mounted Powered Pruners - Part 1: Machines fitted with an Integral Combustion Engine	SASO GSO ISO 11680-1	
Machinery for Forestry - Portable Chain-Saw Safety Requirements and Testing - Part 2: Chainsaws for Tree Service	SASO GSO ISO 11681-2	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Forestry Machinery - Portable Chain-Saws - Non-Manually Actuated Chain Brake Performance	SASO GSO ISO 13772	
Hand-Held Non-Electric Power Tools - Noise Measurement Code – Engineering Method (Grade 2)	SASO GSO ISO 15744	
Hydraulic Tools - Vocabulary	SASO GSO ISO 17066:2013	
Mechanical Vibration - Hand-Held and Hand-Guided Machinery - Principles for Evaluation of Vibration Emission	SASO GSO ISO 20643	
Forestry and Gardening Machinery - Vibration Test Code for Portable Hand-Held Machines with Internal Combustion Engine - Vibration at the Handles	SASO GSO ISO 22867	
Forestry and Gardening Machinery - Noise Test Code for Portable Hand-Held Machines with Internal Combustion Engine - Engineering Method (Grade 2 Accuracy)	SASO GSO ISO 22868	
Rotary and Percussive Pneumatic Tools - Performance Tests	SASO GSO ISO 2787	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 1: Angle and Vertical Grinders	SASO GSO ISO 28927-1	
Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 2: Wrenches, Nut runners and Screwdrivers	SASO GSO ISO 28927-2	
Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 3: Polishers and Rotary, Orbital and Random Orbital Sanders	SASO GSO ISO 28927-3	
Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 4: Straight Grinders	SASO GSO ISO 28927-4	
Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 5: Drills and Impact Drills	SASO GSO ISO 28927-5	
Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 6: Rammers	SASO GSO ISO 28927-6	
Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 7: Nibblers and Shears	SASO GSO ISO 28927-7	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 8: Saws, Polishing and Filing Machines with Reciprocating Action and Small Saws with Oscillating or Rotating Action	SASO GSO ISO 28927-8	
Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 9: Scaling Hammers and Needle Scalers	SASO GSO ISO 28927-9	
Hand-Held Portable Power Tools - Test Methods for Evaluation of Vibration Emission - Part 10: Percussive Drills, Hammers and Breakers	SASO GSO ISO 28927-10	
Compressors, Pneumatic Tools and Machines - Vocabulary - Part 3: Pneumatic Tools and Machines	SASO GSO ISO 3857-3	
Pneumatic Tools and Machines - Vocabulary	SASO GSO ISO 5391	
Rotary Tools for Threaded Fasteners - Performance Test Method	SASO GSO ISO 5393	
Machinery for forestry — Portable chain-saws — Vocabulary	SASO GSO ISO 6531	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Machinery for Forestry -- Safety Requirements and Testing for Pole-Mounted Powered Pruners -- Part 2: Units for use with a Back-Pack Power Source	SASO GSO ISO 11680-2	
Machinery for Forestry - Portable Chain-Saw Safety Requirements and Testing - Part 1: Chain-Saws for Forest Service	SASO GSO ISO 11681-1	
Forestry machinery — Portable chain-saw front hand-guard — Dimensions and clearances	SASO GSO ISO 6533	
Portable chain-saws — Chain brake performance	SASO GSO ISO 6535	
Rotary Tool for Threaded Fasteners-Hydraulic Impulse Tools - Performance Test Method	SASO GSO ISO/TS 17104	
Hand-Held Power Tools - Impulse Wrenches - Dimensions and Tolerances of Inter face to Power Socket	SASO GSO ISO/TS 21108	
Household and similar electrical appliances - Safety - Part 2-91: Particular requirements for walk-behind and hand-held lawn trimmers and lawn edge trimmers	SASO IEC 60335-2-91	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Household and similar electrical appliances - Safety - Part 2-94: Particular requirements for scissors type grass shears	SASO IEC 60335-2-94	
	Household and similar electrical appliances - Safety - Part 2-100: Particular requirements for hand-held mains-operated garden blowers, vacuums and blower vacuums	SASO IEC 60335-2-100	
	Hand-held motor-operated electric tools - Safety - Part 1: General requirements	SASO IEC 60745-1	
	Hand-held motor-operated electric tools - Safety - Part 2-1: Particular requirements for drills and impact drills	SASO IEC 60745-2-1	
	Hand-held motor-operated electric tools - Safety - Part 2-2: Particular requirements for screwdrivers and impact wrenches	SASO IEC 60745-2-2	
	Hand-held motor-operated electric tools - Safety - Part 2-3: Particular requirements for grinders, polishers and disk-type sanders	SASO IEC 60745-2-3	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Hand-held motor-operated electric tools - Safety - Part 2-4: Particular requirements for sanders and polishers other than disk type	SASO IEC 60745-2-4	
Hand-held motor-operated electric tools - Safety - Part 2-5: Particular requirements for circular saws	SASO IEC 60745-2-5	
Hand-held motor-operated electric tools - Safety - Part 2-6: Particular requirements for hammers	SASO IEC 60745-2-6	
Hand-held motor-operated electric tools - Safety - Part 2-8: Particular requirements for shears and nibblers	SASO IEC 60745-2-8	
Hand-held motor-operated electric tools - Safety - Part 2-9: Particular requirements for tappers	SASO IEC 60745-2-9	
Hand-held motor-operated electric tools - Safety - Part 2-11: Particular requirements for reciprocating saws (jig and sabre saws)	SASO IEC 60745-2-11	
Hand-held motor-operated electric tools - Safety - Part 2-13: Particular requirements for chain saws	SASO IEC 60745-2-13	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Hand-held motor-operated electric tools - Safety - Part 2-15: Particular requirements for hedge trimmers	SASO IEC 60745-2-15	
Hand-held motor-operated electric tools - Safety - Part 2-17: Particular requirements for routers and trimmers	SASO IEC 60745-2-17	
Hand-held motor-operated electric tools - Safety - Part 2-18: Particular requirements for strapping tools	SASO IEC 60745-2-18	
Hand-held motor-operated electric tools - Safety - Part 2-19: Particular requirements for jointers	SASO IEC 60745-2-19	
Hand-held motor-operated electric tools - Safety - Part 2-21: Particular requirements for drain cleaners	SASO IEC 60745-2-21	
Hand-held motor-operated electric tools - Safety - Part 2-12: Particular requirements for concrete vibrators	SASO IEC 60745-2-12	
Hand-held motor-operated electric tools - Safety - Part 2-14: Particular requirements for planers	SASO IEC 60745-2-14	
Hand-held motor-operated electric tools - Safety - Part 2-16: Particular requirements for tackers	SASO IEC 60745-2-16	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Hand-held motor-operated electric tools - Safety - Part 2-20: Particular requirements for band saws	SASO IEC 60745-2-20	
Hand-held motor-operated electric tools - Safety - Part 2-22: Particular requirements for cut-off machines	SASO IEC 60745-2-22	
Safety of transportable motor-operated electric tools - Part 2: Particular requirements for circular saws	SASO IEC 61029-2-1	
Safety of transportable motor-operated electric tools - Part 2: Particular requirements for radial arm saws	SASO IEC 61029-2-2	
Safety of transportable motor-operated electric tools - Part 2: Particular requirements for planers and thicknesses	SASO IEC 61029-2-3	
Safety of transportable motor-operated electric tools - Part 2: Particular requirements for bench grinders	SASO IEC 61029-2-4	
Safety of transportable motor-operated electric tools - Part 2: Particular requirements for band saws	SASO IEC 61029-2-5	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Safety of transportable motor-operated electric tools - Part 2: Particular requirements for diamond drills with water supply	SASO IEC 61029-2-6	
Safety of transportable motor-operated electric tools - Part 2: Particular requirements for single spindle vertical moulders	SASO IEC 61029-2-8	
Safety of transportable motor-operated electric tools - Part 2: Particular requirements for diamond saws with water supply	SASO IEC 61029-2-7	
Safety of transportable motor-operated electric tools - Part 2: Particular requirements for mitre saws	SASO IEC 61029-2-9	
Safety of transportable motor-operated electric tools - Part 2-10: Particular requirements for cutting-off grinders	SASO IEC 61029-2-10	
Safety of transportable motor-operated electric tools - Part 2-11: Particular requirements for mitre-bench saws	SASO IEC 61029-2-11	
Forestry machinery — Portable chain-saws — Minimum handle clearance and sizes	SASO ISO 7914	
Scheme Type (as per ISO/IEC 17067): Type 3		

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Specific Schemes: SASO Technical Regulation for Detergents MA-155-16-03-02			
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Detergents	Synthetic liquid detergents for Clothing and fabrics	SASO GSO 2059	
	Colored textiles detergent	SASO GSO 2077	
	Synthetic detergents- detergents Powder	SASO GSO 151	
	Synthetic Detergents for Kitchen	SASO GSO 1946	
	Sodium Bicarbonate	SASO GSO 1110	
	Sodium Hypochlorite Solution for Domestic uses	SASO GSO 802	
	Liquid Glass Clear	SASO GSO 884	
	Carpet cleaner liquid	SASO GSO 461	
	Soap Flakes	SASO GSO 877	
	Ornamental soap (Toilet soap)	SASO GSO 1786	
	Hand washing liquid soap	SASO GSO 1894	
	Toilet Deodorants "Bathroom odor removers"	SASO 1958	
	Dishwashing liquid	SASO GSO 2238	
	Laundry Flower (indigo)	SASO 2620	
Liquid clothing softener	SASO GSO 1897		

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

	Transparent, semi-transparent and opaque Glycerol soap	SASO GSO 1944	
	Transparent soap	SASO GSO 1942	
	Toilet soap for children	SASO GSO 1895	
	Chemical cleaners - mixed-use gel	SASO GSO 2161	
	Antimicrobial Liquid detergent for general purpose	SASO GSO 1948	
	Industrial detergents in the form of paste for clothes	SASO GSO 2301	
	Olive Oil Soap	SASO GSO 2172	
	Cleaners - Shiny Powder (scouring powder)	SASO GSO 2439	
	Cleaners - fatty patches remover for clothing and textiles	SASO GSO 2234	
Specific Schemes: SASO Technical regulation for Paints Dyes and Varnishes Version MA-155-16-03-03		Scheme Type (as per ISO/IEC 17067): Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Paints Dyes and Varnishes	Paints and varnishes – Determination of Volatile organic compound (VOC) content – Part 1:Difference Method	SASO GSO ISO 11890-1	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

	Paints and varnishes – Determination of Volatile organic compound (VOC) content – Part 2:Gas-Chromatographic Method	SASO GSO ISO 11890-2	
	Paints and varnishes - Determination of soluble metal content - Part 1: Determination of lead content - Flame atomic absorption spectrometric method and dithizone spectrophotometric method	SASO GSO ISO 3856-1	
	Paints and varnishes - Determination of soluble metal content - Part 2: Determination of antimony content - Flame atomic absorption spectroscopic method and Rhodamine B spectrophotometric method	SASO GSO ISO 3856-2	
	Paints and varnishes - Determination of soluble metal content - Part 3: Determination of barium content - Flame atomic emission spectrometric method	SASO GSO ISO 3856-3	
	Paints and varnishes - Determination of soluble metal content - Part 4: Determination of cadmium content - Flame atomic absorption spectrometric method	SASO GSO ISO 3856-4	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

	<p>Paints and varnishes - Determination of soluble metal content - Part 5: Determination of hexavalent chromium content of the pigment portion of the liquid paint or the paint in powder form – Diphenyl carbazide spectrophotometric method</p>	<p>SASO GSO ISO 3856-5</p>	
	<p>Paints and varnishes - Determination of soluble metal content - Part 6: Determination of total chromium content of the liquid portion of the paint - Flame atomic absorption spectrometric method</p>	<p>SASO GSO ISO 3856-6</p>	
	<p>Paints and varnishes -- Determination of soluble metal content -- Part 7: Determination of mercury content of the pigment portion of the paint and of the liquid portion of water-dilutable paints -- Flameless atomic absorption spectrometric method</p>	<p>SASO GSO ISO 3856-7</p>	
	<p>Standard Test Methods for Aromatics in Mineral Spirits by Gas Chromatography Standard Test Method for Measurement of Evolved Formaldehyde from Water</p>	<p>ASTM D3257</p>	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

	Standard Test Method for Measurement of Evolved Formaldehyde from Water Reducible Air-Dry Coatings	ASTM D6191	
	Standard Test Method for Determination of Dichloromethane and 1,1,1-Trichloroethane in Paints and Coatings by Direct Injection into a Gas Chromatograph	ASTM D4457	
	General method for the determination of arsenic -- Silver diethyldithiocarbamate photometric method	SASO GSO ISO 2590	
	Labeling for Chemical Products	SASO GSO 1810	
	Paints and Varnishes – Sampling	SASO 473	
	Paints and Varnishes – Alky Flat Paints	SASO 471	
	Paints and Varnishes – Gloss and Semi-Gloss Alkyd Enamel Paints	SASO 472	
Specific Schemes: GTC Internal Scheme for Jewellery Decorations and Accessories		Scheme Type (as per ISO/IEC 17067): Type1a	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Jewellery Decorations and Accessories	Jewellery -- Ring-sizes -- Definition, measurement and designation	SASO ISO 8653	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Jewellery -- Colours of gold alloys -- Definition, range of colours and designation	ISO 8654	
	Jewellery -- Fineness of precious metal alloys	SASO ISO 9202	
	Jewellery -- Gold alloy coatings	SASO ISO 10713	
	Jewellery -- Sampling of precious metal alloys for and in jewellery and associated products	SASO ISO 11596	
Specific Schemes: SASO Technical Regulation for Adhesive Materials, Tapes, Glue and Related Products MA-182-21-05-02		Scheme Type (as per ISO/IEC 17067): Type 1a and Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Adhesive Materials, Tapes, Glue and Related Products	Adhesives, phenolic and aminoplastic, for load-bearing timber structures. Classification and performance requirements	EN 301	
	Standard Specification for Solvent Cements for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe and Fittings	SASO-ASTM-F493	
	Standard Specification for Primers for Use in Solvent Cement Joints of Poly(Vinyl Chloride) (PVC) Plastic Pipe and Fittings	SASO-ASTM-F656	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Polyvinyl acetate emulsion adhesive	SASO-798	
Adhesives. Terms and definitions	EN 923	
Adhesives for general purposes	SASO-2070	
Standard Specification for Solvent Cement for Acrylonitrile- Butadiene-Styrene (ABS) Plastic Pipe and Fittings	SASO-ASTM- D2235	
Pressure sensitive adhesive closing and sealing tapes	SASO-2272	
Standard Classification for Specifying Silicone Adhesives and Sealants for Transportation Applications	SASO-ASTM- F2468	
Standard Specification for Solvent Cements for Poly(Vinyl Chloride) (PVC) Plastic Piping Systems	SASO-ASTM- D2564	
Standard Specification for Joints for IPS PVC Pipe Using Solvent Cement	SASO-ASTM-D2672	
Adhesive Film of vehicles Windows	SASO-2912	
Standard Specification for Coal Tar Adhesive	SASO-ASTM- D6753	
Adhesives for tiles Requirements, evaluation of conformity, classification and designation	SASO-GSO-EN-12004	
Self adhesive tapes. Terminology	EN 12481	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Tracked Changes. Classification of thermosetting wood adhesives for non-structural applications	EN 12765	
Tracked Changes. Adhesives for non-pressure thermoplastics piping systems. Specifications	EN 14680	
Tracked Changes. Adhesives for thermoplastic piping systems for fluids under pressure. Specifications	EN 14814	
Tracked Changes. General purpose adhesives for structural assembly. Requirements and test methods	EN 15274	
Tracked Changes. Adhesives. One component polyurethane (PUR) for load-bearing timber structures. Classification and performance requirements	EN 15425	
Specifications for adhesives used for finger joints in non-structural lumber products	SASO-ISO-17087	
Specifications for pressure-sensitive adhesive tapes for electrical purposes Part 1: General requirements	SASO-IEC-60454-1	
Standard Specification for Epoxy (Flexible) Adhesive For Bonding Metallic And Nonmetallic Materials	SASO-ASTM- D6412	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Specific Schemes: SASO Technical Regulation for Paper and Cardboard MA-181-21-07-06		Scheme Type (as per ISO/IEC 17067): Type1a and Type3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Paper and Cardboard	Facial tissue - paper	SASO-GSO-575	
	Wrapping paper and paper bags	SASO-825	
	Toilet paper	SASO-GSO-880	
	Paper towels	SASO-GSO-1104	
	Marking of recycled paper and board	SASO-GSO-1856	
	Requirements for rolls of hygienic paper	SASO-1879	
	Carbonless copy paper	SASO 1962	
	Standard Terminology Relating to Paper and Paper Products	SASO-ASTM-D1968	
	Millboard, greyboard and strawboard	SASO-2827	
	Ribbed board containers – Requirements	SASO-2829	
	Paper hand towels	SASO-2872	
	Thermal paper	SASO-2934	
Paper, board, pulps and related terms - Vocabulary –Part 3: Paper-making terminology	SASO-ISO-4046-3		

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Paper, board, pulps and related terms - Vocabulary – Part 4: Paper and board grades and converted products	SASO-ISO-4046-4	
	Paper, board, pulps and related terms - Vocabulary – Part 5: Properties of pulp, paper and board	SASO-ISO-4046-5	
	Information and documentation - Paper for documents - Requirements for permanence	SASO-ISO-9706	
	Information and documentation - Paper for documents - Requirements for permanence	SASO-ISO-11108	
	Printing and business paper - Requirements for copy paper for dry toner imaging processes	SASO-EN-12281	
	Tissue paper and tissue products – Part 1: General guidance on terms	SASO 12625-1	
	Paper - Printing and business paper - Requirements for continuous stationery	SASO-EN-12858	
Specific Schemes: SASO Technical Regulation for Footwear and their Accessories MA-177-20-07-02		Scheme Type (as per ISO/IEC 17067): Type1a and Type3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Footwear and their Accessories	Harmful substances used in textile products	GSO 1956:2009	
	Identification labels for textile products	SASO 1173	
	Terms and definitions used in the footwear industry	SASO 1621	
	Men's footwear- Specifications and test methods	SASO 2889	
	Women's footwear- Specifications and test methods	SASO 2890	
	Leisure footwear-Specifications and test methods	SASO 2891	
	Children footwear- Requirements and test methods	SASO 2901	
	Sport footwear - Requirements and test methods	SASO 2930	
	Informal Slippers-requirements and test methods	SASO 2931	
	Footwear - Vocabulary	SASO ISO 19952	
	Footwear -- Critical substances potentially present in footwear and footwear components	ISO/TR 16178	
	Footwear sizing — Mondo point system of sizing and marking	ISO 9407:2019	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Footwear — Sizing — Conversion of sizing systems	ISO/TS 19407:2015	
	Footwear — Sizing — Vocabulary and terminology	ISO/TS 19408:2015	
Specific Schemes: SASO Technical Regulation for Textile Products MA-164-18-05-02		Scheme Type (as per ISO/IEC 17067): Type1a and Type3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Textile Products	Size designation of clothes - Part 3: Size labelling based on body measurements and intervals	EN 13402-3	
	Identification labels for textile products	SASO 1173	
	Requirements for fire retardant tent fabrics.	SASO 645	
	Standard Terminology Relating to Textiles	SASO ASTM D123	
	Environmental Management Systems – Requirements with guidance for use	SASO ISO 14001	
	Textiles - Quantitative analysis of animal fibers by microscopy - Cashmere, wool, special fibers and their mixtures;	SASO ISO 17751	
	Textiles - Quantitative chemical analysis - Part 1: General principles of testing	SASO ISO 1833-1	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Textiles - Quantitative chemical analysis - Part 2: Ternary fiber mixtures	SASO ISO 1833-2	
Textiles - Quantitative chemical analysis - Part 3: Mixtures of acetate and certain other fibers (Method using acetone)	SASO ISO 1833-3	
Textiles - Quantitative chemical analysis - Part 4: Mixtures of certain protein and certain other fibers (Method using hypochlorite)	SASO ISO 1833-4	
Textiles - Quantitative chemical analysis - Part 5: Mixtures of viscose, cupro or modal and cotton fibers (Method using sodium zincate)	SASO ISO 1833-5	
Textiles - Quantitative chemical analysis - Part 6: Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibers (Method using formic acid and zinc chloride)	SASO ISO 1833-6	
Textiles - Quantitative chemical analysis - Part 7: Mixtures of polyamide and certain other fibers (Method using formic acid)	SASO ISO 1833-7	
Textiles - Quantitative chemical analysis - Part 8: Mixtures of Acetate and Triacetate fibers (Method using acetone)	SASO ISO 1833-8	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Textiles - Quantitative chemical analysis - Part 9: Mixtures of Acetate and Triacetate fibers (Method using benzyl alcohol)	SASO ISO 1833-9	
Textiles - Quantitative chemical analysis - Part 10: Mixtures of Triacetate or polylactide and certain other fibers (Method using dichloromethane)	SASO ISO 1833-10	
Textiles - Quantitative chemical analysis - Part 11: Mixtures of cellulose and polyester fibers (Method using sulfuric acid)	SASO ISO 1833-11	
Textiles - Quantitative chemical analysis - Part 12: Mixtures of Acrylic, certain mod Acrylics, certain Chloro-fibers, certain elastane's and certain other fibers (Method using dimethyl-for mamide)	SASO ISO 1833-12	
Textiles - Quantitative chemical analysis - Part 13: Mixtures of certain chloro- fibers and certain other fibers (Method using carbon Disulphide/Acetone)	SASO ISO 1833-13	
Textiles - Quantitative chemical analysis - Part 14: Mixtures of acetate and certain Chlorofibers (Method using acetic acid)	SASO ISO 1833-14	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Textiles - Quantitative chemical analysis - Part 15: Mixtures of jute and certain animal fibers (Method by determining nitrogen content)	SASO ISO 1833-15	
Textiles - Quantitative chemical analysis - Part 16: Mixtures of polypropylene fibers and certain other fibers (Method using xylene)	SASO ISO 1833-16	
Textiles - Quantitative chemical analysis - Part 17: Mixtures of Chlorofibers (homopolymers of vinyl chloride) and certain other fibers (Method using sulfuric acid)	SASO ISO 1833-17	
Textiles - Quantitative chemical analysis - Part 18: Mixtures of silk and wool or hair (Method using sulfuric acid)	SASO ISO 1833-18	
Textiles - Quantitative chemical analysis - Part 19: Mixtures of cellulose fibers and asbestos (Method by heating)	SASO ISO 1833-19	
Textiles - Quantitative chemical analysis - Part 20: Mixtures of elastane and certain other fibers (Method using dimethylacetamide)	SASO ISO 1833-20	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Textiles - Quantitative chemical analysis - Part 21: Mixtures of Chlorofibers, certain modacrylics, certain Elastanes, acetates, triacetates and certain other fibers (Method using cyclohexanone)	SASO ISO 1833-21	
Textiles - Quantitative chemical analysis - Part 22: Mixtures of viscose or certaintypes of cupro or modal or lyocell and flax fibers (Method using formic acid and zinc chloride)	SASO ISO 1833-22	
Textiles - Quantitative chemical analysis - Part 24: Mixtures of polyester and certain other fibers (Method using phenol and tetrachloroethane)	SASO ISO 1833-24	
Textiles - Quantitative chemical analysis - Part 25: Mixtures of polyester and certain other fibers (Method using trichloroacetic acid and chloroform)	SASO ISO 1833-25	
Textiles - Quantitative chemical analysis - Part 26: Mixtures of melamine and cotton or Aramide fibers (Method using hot formic acid)	SASO ISO 1833-26	
Textiles - Man-made fibers - Generic names	SASO ISO 2076	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Textiles - Care labelling code using symbols	SASO ISO 3758	
Textiles - Natural fibers - Generic names and definitions	SASO ISO 6938	
Size designation of clothes - Part 1: Anthropometric definitions for body measurement	SASO ISO 8559-1	
Size designation of clothes - Part 2: Primary and secondary dimension indicators	SASO ISO 8559-2	
Textiles - Composition testing - Identification of fibers	SASO ISO TR 11827	
Textiles and Textile Products - Guidance on Health and Environmental Issues Related to Chemical Content of Textile Products Intended for Clothing, Interior Textiles and Upholstery	CEN/TR 16741	
Safety of toys - Part 3: Migration of certain elements	EN 71-3	
Methods of test substances harmful to human health and the environment used in textile industry	SASO 2779	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Tests for color fastness of textiles – c-methods for determination of color fastness to perspiration	SASO GSO 1268	
Harmful substances used in textile products	SASO GSO 1956	
Methods of testing harmful substances used in textile products	SASO GSO 1957	
Textiles - Tests for color fastness - Part C06: Color fastness to domestic and commercial laundering	SASO ISO 105-C06	
Textiles - Tests for color fastness - Part E01: Color fastness to water	SASO ISO 105-E01	
Textiles - Tests for color fastness - Part E04: Color fastness to perspiration	SASO ISO 105-E04	
Textiles - Tests for color fastness - Part X12: Color fastness to rubbing	SASO ISO 105-X12	
Textiles - Determination of formaldehyde - Part 1: Free and hydrolysed formaldehyde (water extraction method)	SASO ISO 14184-1	
Textiles - Determination of formaldehyde - Part 2: Released formaldehyde (vapor absorption method)	SASO ISO 14184-2	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Textiles - Methods for determination of certain aromatic amines derived from azo colorants - Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres	ISO 14362-1	
Textiles - Methods for determination of certain aromatic amines derived from azo colorants - Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene	ISO 14362-3	
Textiles - Determination of the phthalate content - Tetrahydrofuran method	SASO ISO 14389	
Textiles - Dyestuffs - Part 1: General principles of testing colored textiles for dyestuff identification	ISO 16373-1:2015	
Textiles - Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (Method using pyridine- water)	SASO ISO 16373-2	
Textiles - Dyestuffs - Part 3: Method for determination of certain carcinogenic dyestuffs (Method using triethylamine/methanol)	SASO ISO 16373-3	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Water quality - Determination of selected organotin compounds – Gas chromatographic method	SASO ISO 17353	
Textiles - Determination of certain flame retardants - Part 1: Brominated flame retardants	SASO ISO 17881-1	
Standard Textiles - Determination of certain flame retardants - Part 2: Phosphorus flame retardants for glass fabrics (woven and treated) for roofing and waterproofing	SASO ISO 17881-2	
Textiles - Method for the detection and determination of alkylphenoethoxylates (APEO)	SASO ISO 18254	
Cosmetics - Good Manufacturing Practices (GMP) - Guidelines on Good Manufacturing Practices	SASO ISO 22716	
Textiles - Determination of pH of aqueous extract	SASO ISO 3071	
Footwear - Critical substances potentially present in footwear and footwear components - Determination of organotin compounds in footwear materials	SASO ISO/TS 16179	
		Scheme Type (as per ISO/IEC 17067): Type 3

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Specific Schemes: SASO Technical Regulation for personal protective equipment and clothing MA-165-18-04-04			
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Personal protective equipment and clothing	Protective Clothing for Firefighters. Performance Requirements for Protective Clothing for Firefighting.	EN 469	
	Protective Gloves for Firefighters	EN 659	
	Firefighting Helmets for Buildings and other Structures	EN 443	
	Footwear for Firefighters	EN 15090	
	Personal Eye-Protectors for Welding and Related Techniques- Filters - Utilization and Transmittance Requirements	SASO ISO 4850	
	Personal Eye- Protection Ski Goggles for Downhill Skiing	EN 174	
	Personal Eye Protection Equipment — Filters and Eye Protectors against Laser Radiation (Laser Eye- Protectors)	EN 207	
	Personal Eye Protection Eye Protectors for Adjustment Work on Lasers and Laser Systems (Laser Adjustment Eye- Protectors)	EN 208	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Personal Eye Protection Automatic Welding Filters	EN 379	
Personal Eye Protection Mesh Eye and Face Protectors	EN 1731	
Personal Eye Protection Goggles for Motorcycle and Moped Users	EN 1938	
Protective Clothing - Protection against Chemicals – Determination of Resistance of Protective Clothing Materials to Permeation by Liquids and Gases	SASO ISO 6529	
Protective Clothing- Determination of Behaviour of Materials on Impact of Small Splashes of Molten Metal	SASO ISO 9150	
Protective Clothing against Heat and Flame - Determination of Heat Transmission on Exposure to Flame	SASO ISO 9151	
Protective Clothing – Assessment of Resistance of Materials to Molten Metal Splash	SASO ISO 9185	
Mechanical Vibration and Shock - Hand-Arm Vibration - Method for The Measurement and Evaluation of The Vibration Transmissibility of Gloves at The Palm of The Hand	SASO ISO 10819	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Protective Clothing for use in Welding and Allied processes	SASO ISO 11611	
Protective Clothing - Clothes to Protect against Heat and Flame – Minimum Performance Requirements	SASO ISO 11612	
Clothing for protection against heat and flame -- Determination of contact heat transmission through protective clothing or constituent materials -- Part 1: Contact heat produced by heating cylinder	SASO ISO 12127-1	
Protective Clothing for Use against Solid Particulates – Part 1: Performance Requirements for Chemical Protective Clothing Providing Protection to The Full Body against Airborne Solid Particulates (Type 5 Clothing)	SASO ISO 13982-1	
Clothing for Protection against Liquid Chemicals - Determination of The Resistance of Protective Clothing Materials to Penetration by Liquids Under Pressure	SASO ISO 13994	
Protective Clothing - Aprons, Trousers and Vests Protecting against Cuts and Stabs by Hand Knives	SASO ISO 13998	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Protective Clothing for Abrasive Blasting Operations Using Granular Abrasives	SASO ISO 14877	
	Clothing -- Physiological effects -- Measurement of thermal insulation by means of a thermal manikin Protective Clothing – Protection against Gaseous and Liquid Chemicals - Determination of Resistance of Protective Clothing to Penetration by Liquids and Gases	SASO ISO 15831	
	Protective Clothing – Protection against Gaseous and Liquid Chemicals - Determination of Resistance of Protective Clothing to Penetration by Liquids and Gases	SASO ISO 17491	
	Clothing for Protection against Heat and Flame - Determination of Heat Transmission on Exposure to Both Flame and Radiant Heat	SASO ISO 17492	
	Protective clothing - protection against liquid chemicals - measurement of repellency, retention, and penetration of liquid pesticide formulations through protective clothing	SASO ISO 22608	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Live Working – Conductive Clothing for Use at Nominal Voltage Up to 800 kV AC and +/- 600 kV DC	SASO IEC 60895	
Sleeves of Insulating Material for Live Working	SASO IEC 60984	
Protective Clothing — Ensembles and Garments for Protection against Cold	EN 342	
Protective Clothing for Users of Hand-Held Chain Saws — Part 9: Requirements for Chain Saw Protective Gaiters	EN 381-9	
Protective Clothing for Users of Hand-Held Chainsaws — Part 11: Requirements for Upper Body Protectors	EN 381-11	
Specification for Protective Clothing for Use Where There Is A Risk of Entanglement with Moving Parts	EN 510	
Protective Clothing - Electrostatic Properties — Part 5: Material Performance and Design Requirements	EN 1149-5	
Protective Clothing against Liquid Chemicals — Performance Requirements for Chemical Protective Clothing offering Limited Protective Performance against Liquid Chemicals (Type 6 and Type PB [6] Equipment)	EN 13034	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Protective Clothing against Liquid Chemicals — Performance Requirements for Clothing with Liquid-Tight (Type 3) or Spray Tight (Type 4) Connections, including Items Providing Protection to Parts of The Body Only (Types PB [3] and PB [4])	EN 14605	
Electrical Insulating Protective Clothing for Low Voltage Installations	EN 50286	
Live Working - Gloves of Insulating Material	SASO IEC 60903	
Protective Clothing - Gloves and Arm Guards Protecting against Cuts and Stabs by Hand Knives – Part 1: Chain-Mail Gloves and Arm Guards	SASO ISO 13999-1	
Protective Clothing - Gloves and Arm Guard Protecting against Cuts and Stabs by Hand Knives – Part 2: Gloves and Arm Guards Made of Material Other Than Chain Mail	SASO ISO 13999-2	
Protective Gloves against Dangerous Chemicals and Micro-Organisms — Part 1: Terminology and Performance Requirements for Chemical Risks	EN ISO 374-1	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Protective Gloves against Mechanical Risks	EN 388	
Protective Gloves against Thermal Risks (Heat and/ or Fire)	EN 407	
Protective Gloves against Ionizing Radiation and Radioactive Contamination	EN 421	
Protection Gloves for Welders	EN 12477	
Protective Clothing for Users of Hand-Held Chainsaws — Part 7: Requirements for Chainsaw Protective Gloves	EN 381-7	
Protective Clothing — Gloves with Protective Effect for Football Goal Keepers	EN 16027	
Acoustics -- Hearing protectors -- Part 2: Estimation of effective A-weighted sound pressure levels when hearing protectors are worn	SASO ISO 4869-2	
Hearing Protectors — General Requirements — Part 1: Ear Muffs	EN 352- 1	
Hearing Protectors — General Requirements — Part 2: Ear-Plugs	EN 352- 2	
Hearing Protectors — General Requirements — Part 3: Ear Muffs Attached to AnIndustrial Safety Helmet	EN 352- 3	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Personal Flotation Devices – Part 2: Life Jackets, Performance Level 275 – Safety Requirements	SASO ISO 12402-2	
Personal Flotation Devices – Part 3: Life Jackets, Performance Level 150 – Safety Requirements	SASO ISO 12402-3	
Personal Flotation Devices – Part 4: Life Jackets, Performance Level 100 – Safety Requirements	SASO ISO 12402-4	
Personal Flotation Devices – Part 5: Buoyancy Aids (Level 50) – Safety Requirements	SASO ISO 12402-5	
Personal Flotation Devices – Part 10: Selection and Application of Personal Flotation Devices and Other Relevant Devices	SASO ISO 12402-10	
Immersion Suits – Part 1: Constant Wear Suits, Requirements including Safety	SASO ISO 15027-1	
Immersion suits -- Part 2: Abandonment suits, requirements including safety	SASO ISO 15027-2	
Safety Footwear with Resistance to Chain Saw Cutting	SASO ISO 17249	
Personal Protective Equipment – Safety Footwear	SASO ISO 20345	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Personal Protective Equipment – Protective Footwear	SASO ISO 20346	
Personal Protective Equipment – Occupational Footwear	SASO ISO 20347	
Footwear Protecting against Chemicals – Part 2: Requirements for Footwear Resistant to Chemicals under Laboratory Conditions	EN 13832-2	
Footwear Protecting against Chemicals – Part 3: Requirements for Footwear Highly Resistant to Chemicals under Laboratory Conditions	EN 13832-3	
Electrically Insulating Footwear for working on Low Voltage Installations	EN 50321	
Personal Equipment for Protection against Falls - Descending Devices	SASO ISO 22159	
Personal Protective Equipment against Falls from a Height – Part 2: Guided Type Fall Arresters including a Flexible Anchor Line	EN 353-2	
Personal Fall Protection Equipment – Lanyards	EN 354	
Personal Protective Equipment against Falls from a Height – Energy Absorbers	EN 355	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Personal Protective Equipment for Work Positioning and Prevention of Falls from a Height — Belts for Work Positioning and Restraint and Work Positioning Lanyards	EN 358	
Personal Protective Equipment against Falls from a Height — Retractable Type Fall Arresters	EN 360	
Personal Protective Equipment against Falls from a Height — Full Body Harnesses	EN 361	
Personal Protective Equipment against Falls from a Height — Connectors	EN 362	
Personal Fall Protection Equipment — Personal Fall Protection Systems	EN 363	
Personal Protective Equipment against Falls from a Height — General Requirements for Instructions for Use, Maintenance, Periodic Examination, Repair, Marking and Packaging	EN 365	
Personal Fall Protection Equipment — Sit Harnesses	EN 813	
Personal Fall Protection Equipment — Rescue Harnesses	EN 1497	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Personal Protective Equipment against Falls from a Height — List of Equivalent Terms	EN 1868	
Personal Protective Equipment for The Prevention of Falls from a Height — Low Stretch Kernmantle Ropes	EN 1891	
Personal Fall Protection Equipment — Rope Access Systems — Rope Adjustment Devices	EN 12841	
Industrial Safety Helmets	EN 397	
Industrial Bump Caps	EN 812	
Helmets for Airborne Sports	EN 966	
Impact Protection Helmets for Young Children	EN 1080	
Helmets for Equestrian Activities	EN 1384	
Helmets for Canoeing White Water Sports	EN 1385	
Protective Helmets for Drivers and Passengers of Snowmobiles and Bobsleighs	EN 13781	
Electrically Insulating Helmets for use on Low Voltage Installations	EN 50365	
Respiratory Protective Devices — Classification	EN 133	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Respiratory Protective Devices — Gas Cylinder Valves — Part 1: Thread Connections for Insert Connector	EN 144-1	
Respiratory Protective Devices — Gas Cylinder Valves — Part 2: Outlet Connections	EN 144-2	
Respiratory Protective Devices — Gas Cylinder Valves — Part 3: Outlet Connections for Diving Gases Nitrox and Oxygen	EN 144-3	
Respiratory Protective Devices — Threads for Face Pieces — Part 1: Standard Thread Connection	EN 148-1	
Respiratory Protective Devices — Threads for Face Pieces — Part 2: Centre Thread Connection	EN 148-2	
Respiratory Protective Devices — Threads for Face Pieces — Part 3: Tread Connection M 45 x 3	EN 148-3	
Respiratory Protective Devices for Self-Rescue — Filter Self-Rescuer from Carbon Monoxide with Mouthpiece Assembly	EN 404	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Respiratory Protective Devices — Self-Contained Open-Circuit Compressed Air Breathing Apparatus with Half Mask Designed to Include a Positive Pressure Lung Governed Demand Valve for Escape purposes only	EN 14529	
	Respiratory Equipment — Self-Contained Rebreathing Diving Apparatus	EN 14143	
	Respiratory Equipment — Open-Circuit Umbilical Supplied Compressed Gas Diving Apparatus — Part 1: Demand Apparatus	EN 15333-1	
	Respiratory Equipment — Open-Circuit Umbilical Supplied Compressed Gas Diving Apparatus — Part 2: Free Flow Apparatus	EN 15333-2	
	Helmets for Alpine Skiers and Snowboarders	EN 1077	
	Helmets for Pedal Cyclists and for Users of Skateboards and Roller Skates	EN 1078	
	Helmets for Users of Luges	EN 13484	
Specific Schemes: GTC Internal Scheme for Packaging		Scheme Type (as per ISO/IEC 17067): Type 1a	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Packaging	Refuse Sacks Made from Polyethylene	SASO 1945	
	Polyethylene Sheeting for Agricultural Purposes	SASO 1391	
	Polyethylene Bags for General Purposes	SASO 936	
	Polyethylene Sheeting for Greenhouse Applications	SASO 1736	
	Polyethylene Sheeting for Construction, Industrial, and Agricultural Applications	SASO ASTM D4397	
	Polyethylene Films used for Packaging Non-Food Stuffs	SASO 722	
	Cast Polypropylene (PP) Films	SASO ISO 17557	
	Woven Propylene Sacks used in Packing Agricultural Products	SASO GSO 1830	
	Wrapping Paper and Paper bags	SASO 825	
Specific Schemes: SASO Technical Regulation for Leathers Products MA-179-21-09-03		Scheme Type (as per ISO/IEC 17067): Type 1a and Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Leathers Products	Harmful substances used in textile products	SASO GSO 1956	
	General requirements for leather goods	SASO GSO 2440	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Leather - Chemical determination of hexagonal chromium content in leather - Thermal aging of leather and designation of hexavalent chromium	SASO ISO 10195	
Leather - Test of adhesive strength of prepared layer	SASO ISO 11644	
Leather - Area measurement	SASO ISO 11646	
Leather - Chemical tests - Determination of pentachlorophenol content.	SASO ISO 17070	
Leather - Chemical Determination of Mineral Content - Part 1: Mineral Extraction.	SASO ISO 17072-1	
Leather - Chemical Determination of Mineral Content - Part Two: Total Mineral Content.	SASO ISO 17072-2	
Leather - Chemical Determination of Hexagonal Chromium Content in Leather - Part 1:Colorimetric method	SASO ISO 17075-1	
Leather - Chemical Determination of Hexagonal Chromium Content in Leather - Part 1: Chromatographic method.	SASO ISO 17075-2	
Leather - Determination of leather abrasion resistance- Part1: Taber method	SASO ISO 17076-1	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Leather - Chemical Determination of Formaldehyde Content - Part 1: Method for using high performance chromatography liquid.	SASO ISO 17226-1	
Leather - Chemical Determination of Formaldehyde Content - Part Two: Method for using chromatography.	SASO ISO 17226-2	
Leather - Chemical tests - Determination of some azo colorants used in dyeing leather - Part 1: Determination of some aromatic amines extracted from azo colorants.	SASO ISO 17234-1	
Leather - Chemical tests - Designation of pH	SASO ISO 2589	
Leather - Physical and Mechanical tests - Determination of tensile strength and elongation ratio	SASO ISO 3376	
Leather - Physical and Mechanical Tests - Determination of Tearing Strength - Part 1: Tearing of One End	SASO ISO 3377-1	
Leather - Physical and mechanical tests - Determination of tearing strength - Part 2: Tearing of both ends	SASO ISO 3377-2	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi



ACCREDITED
PRODUCT CERTIFICATION
ISO/IEC 17065:2012
No. APC 0086

	Leather - Chemical tests - Designation of pH	SASO ISO 4045	
	Leather - Tanning of wet blue goat skins - Specifications	SASO ISO 5431	
	Leather – Tanning of Wet blue sheep skins - Specifications	SASO ISO 5432	
	Leather - Tanning of Bovine wet blue — Specification	SASO ISO 5433	
	Standard terminology related to garment, textile, upholstery and leather products.	SASO ASTM D3136	
Specific Schemes: SASO Technical regulation for food safety of tools and appliances used in the kitchen MA-171-19-06-04		Scheme Type (as per ISO/IEC 17067): Type 3	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Food safety of tools and appliances used in the kitchen	General Requirements for Specifications of Food Contact Materials	SFDA.FD GSO 2231	
	Melamine Plastics Tableware	SASO 671	
	Food Packages – Part 1: General Requirements	SFDA.FD 839	
	Standards of Low-density Polyethylene (LDPE) Flakes Dedicated for Being Used in Food Packaging	SASO-2845	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Tea and Herbs Packets	SFDA.FD GSO 2138	
Rubber and Plastic Gloves for Food Services – Limits for Extractable Materials	SASO-ISO-14285	
Glass and Porcelain Paint - Emission of Lead and Cadmium from Painted Food Contact Products – Part 2: Permittivity Limits	SASO-ISO-4531-2	
Tableware Products – Part 1: Requirements for Cutting Tools Used in Food Preparation	SASO-ISO-8442-1	
Materials and Tools Used with Foodstuffs – Tableware Products – Part 3: Requirements for Silver-painted Tableware Products	SASO-ISO-8442-3	
Materials and Tools Used with Foodstuffs – Tableware Products – Part 6: Requirements for Tableware Products Painted with a Light Layer of Silver and Coated with Polymer	SASO-ISO-8442-6	
Materials and Tools Used with Foodstuffs – Tableware Products – Part 8: Requirements for Tableware Products made of Silver	SASO-ISO-8442-8	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Tableware Products – Part 2: Requirements for Tableware Products made of Stainless Steel and Silver-painted Tools	SASO ISO 8442-2	
	Materials and Tools Used with Foodstuffs – Cooking Supplies and Tableware Products –Part 4: Requirements for Gilded Tableware Products	SASO GSO ISO 8442-4	
	Materials and Tools Used with Foodstuffs – Cooking Supplies and Tableware Products –Part 5: Setting Sharpness and Testing Blade Stability of Tableware Products	SASO GSO ISO 8442-5	
	Materials and Tools Used with Foodstuffs – Cooking Supplies and Tableware Products –Part 7: Requirements for Tableware Products made of Silver and other Precious Metals and their Alloys	SASO GSO ISO 8442-7	
	Wrapping Paper and Paper Bags	SASO 825:1994	
	Disposable Cups and Packages made of Rigid and Semi-rigid Plastic, Used for Packaging of Drinks, Milk Products and such Purposes	SASO 829:1994	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Materials and Products in Contact with Foodstuffs – Insulated Containers for Household Use – Part 2: Specifications of Insulated Bags and Cases	SASO GSO EN 12546-2	
Glass and Porcelain Paint - Emission of Lead and Cadmium from Painted Food Contact Products – Part 1: Testing Method	SASO-ISO-4531-1	
General Specifications of Contaminants and Toxins in Foodstuffs	SFDA.FD CAC 193	
Management Systems of Food Safety – Requirements for Bodies Providing Audits and Certificates to the Management Systems of Food Safety	SASO-ISO-TS-22003	
Electrically Operated Food Preparation Equipment - Methods of Performance Appraisal	SASO-IEC-60619	
Electrical Household Equipment and Similar Devices - Test Code to Identify Airborne Noise– Part 2-14: Special Requirements for Refrigerators, Chilled Food Storage Cabins and Food Freezers	SASO-IEC-60704-2-14	
Glass Containers – Manufacturer - Vocabulary	SASO-ISO-7348	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Kettles and Pressure Cookers – Part 2: Procedures to Meet the Requirements of ISO16528-1	SASO-ISO-16528-2	
Packaging – Bags – Description and Measuring Method – Part 2: Empty Bags Made of Flexible Thermoplastic Sheets	SASO-ISO-6591-2	
Household Gas Cooking Equipment – Part 1-3: Safety – Glass and Ceramic Equipment with Heating Stove	SASO-EN-30-1-3	
Packaging – Method to Identify Specifications of Bags – Part 1: Paper Bags	SASO-ISO-8351-1	
Coating Materials for Household Cooking Utensils	SASO-GSO-2014	
Plastic - Determination of Plasticity Migration	SASO-ISO-177	
Glass and Porcelain Paint - Emission of Lead and Cadmium from Painted Food Contact Products – Part 2: Permittivity Limits	SASO-ISO-4531-2	
Ceramic Cookware in Contact with Food – Lead and Cadmium Release – Part 2: Permitted Limits	GSO ISO 8391-2	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

Cookware – Household Cookware to be used over Stove or Oven - Additional General Requirements and Special Requirements for Cookware made of Glass and Ceramic	GSO EN TS 12983-2	
Glass Food Serving Utensils Dedicated for Eating – Lead and Cadmium Release – Part 2: Permitted Limits	GSO ISO 7089-2	
Ceramic ware, glass-ceramic ware and glass dinnerware in contact with food -- Release of lead and cadmium -- Part 2: Permissible limits	GSO ISO 6486-2	
Cold formed Aluminium Household Utensils	SASO-369	
Aluminum And Aluminum Alloys - Castings - Chemical Composition of castings for use in contact with foodstuff	EN 601	
Aluminum and aluminum alloys - Wrought products - Chemical composition of semi-finished products used for the fabrication of articles for use in contact with foodstuff	EN 602	
Sand filters for household drinking water treatment	SASO 2769	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

	Micro filters for household drinking water purification	SASO 2770	
	Two-piece round tin cans used for foodstuff packaging	SASO 2043	
	Three-piece round tin cans used for foodstuff packaging	SASO 75	
	Household Pressure Cookers	SASO 173	
Specific Schemes: SASO Technical Regulation for Restriction-of-hazardous-Substance-in-Electrical-and-Electronic-Equipment MA-179-21-09-01		Scheme Type (as per ISO/IEC 17067): Type 1a	
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Remarks (if any)
Restriction-of-hazardous-Substance-in-Electrical-and-Electronic-Equipment	Determination of certain substances in electrotechnical products - Part 1: Introduction and overview	SASO IEC 62321-1	
	Determination of certain substances in electrotechnical products - Part 2: Disassembly, disjointment and mechanical sample preparation	SASO IEC 62321-2	
	Determination of certain substances in electrotechnical products - Part 3-1: Screening – Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry	SASO IEC 62321-3-1	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. AlSaidi

	Determination of certain substances in electrotechnical products - Part 3-2: Screening – Fluorine, chlorine and bromine in polymers and electronics by combustion-ion chromatography (C-IC)	SASO IEC 62321-3-2	
	Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP OES and ICP-MS	SASO IEC 62321-4	
	Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS	SASO IEC 62321-5	
	Determination of certain substances in electrotechnical products -Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography -mass spectrometry (GC-MS)	SASO IEC 62321-6	

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

10.16 Scope of Accreditation

	Determination of certain substances in electrotechnical products -Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method	SASO IEC 62321-7-1	
	Determination of certain substances in electrotechnical products -Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method	SASO IEC 62321-7-2	
	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	SASO IEC 63000	
	Material declaration for products of and for the electrotechnical industry	SASO IEC 62474	
	Material declaration for products of and for the electrotechnical industry -Part 1: Guidance for the implementation of IEC 62474	SASO IEC TR 62474-1	

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
 Accreditation Manager: Salim H. ALSaidi

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PRODUCT CERTIFICATION
 ISO/IEC 17065:2012
 No. APC 0086

	Guidance for evaluation of product with respect to substance-use restrictions in electrical and electronic products	SASO IEC TR 62476	
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Note: the text in blue indicates the extension of scope OR update in the edition of a standard or specification in this issue of the scope of accreditation.

10.16 Scope of Accreditation

Issue No: 1/ Issue Date: 04 April 2022
Accreditation Manager: Salim H. ALSaidi

Log of Suspended Scopes: NA

Specific Schemes:				
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Date Suspended	Date Reinstated

Log of Withdrawn Scopes: NA

Specific Schemes:			
Product Category	Items, Materials or Products	Specification, Standard Method or Technique Used	Date Withdrawn

END

Status of this accreditation can be checked in the GAC's website to confirm the validity of this accreditation - <https://www.gac.org.sa/en/>