# CERTIFICATE OF ACCREDITATION

## Inspect Uluslararasi Belgelendirme ve Gozetim Hizmetleri LTD. STI.

**Pancarli Mah. 58016 No'lu Sokak No:7 Sehitkamil / Gaziantep / TÜRKIYE**

## Product Certification Body – Accreditation No. APC 0084

This is to testify that the above stated conformity assessment body (CAB) is accredited by the GCC Accreditation Center (GAC) and has fulfilled the accreditation requirements in accordance with the recognized International Standard ISO/IEC 17065:2012, "*Conformity assessment - Requirements for bodies certifying products, processes and services*"

This accreditation demonstrates technical competence for a defined scopes as detailed and at the locations specified within this document.

This is a digitally issued certificate and does not require a physical signature. The accreditation is subject to continued compliance with GAC requirements. The current accreditation status and certificate authenticity can be verified on the official GAC website:

GAC website https://gac.org.sa/

**Accreditation Certificate Issue Date: 22 February 2026**

**Notes:**

Internal project number: AC 0331-1
Initial Accreditation Date: 27th February 2022
File Manager: Salim

# AC 10.16 Accreditation Certificate and Scope – ISO/IEC 17065 Product Certification

## Product Certification Body – Accreditation No. APC 0084

**CAB Contact Details:**

| | | | |
|---|---|---|---|
| **Contact Person** | Eng. Boran ATES | **Telephone/Mobile:** | +90 532 766 2807 |
| **Email:** | boran@inspect.com.tr | **Website:** | www.inspect.com.tr |

**Scope particulars:**

| | | | |
|---|---|---|---|
| **Scope Issue No:** | 03 | **Scope Issued Date:** | 22 February 2026 |
| **Details of scope updates** *(if any)* | New template of the AC 10.16 used, Food/Cosmetics scope taken out – See last section for details. | | |
| **Locations where scope activities are covered by under this accreditation:** | | | |
| **Location-1** | Same as addressed | **Date of Inclusion in Accreditation**: 27th February 2022 | |

***Scope:***

**40. Product Certification:**

40.01 Product Certification

***Scope details are as follows:***

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Auto Spare Parts M.A 162-17-04-02 published at 05/01 /2018, Version 1 amendment 1 dated 11/8/2023 | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 3 | | |
|---|---|---|---|
| **Product Category** | **Items, Materials or Products** | **Standards** | **Remarks *(if any)*** |
| Auto Spare Parts | Motor Vehicles – Spare Parts-General Requirements | SASO GSO 42 | |
| | Motor Vehicles – Spare Parts-General Requirements | SASO 2278 | |
| | Motor Vehicles – Safety 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 | SASO GSO ISO 4000-2 | |
| | Truck And Bus Tyres And Rims (Metric Series) – Part 2: Rims | SASO GSO ISO 4209-2 | |
| | Wheels And Rims For Pneumatic Tyres - Vocabulary, Designation And Marking | SASO GSO ISO 3911 | |
| | Road Vehicles - Light Alloy Wheels - Impact Test | SASO GSO ISO 7141 | |
| | Road Vehicles – Wheels/Rims For Commercial Vehicles – Test Methods | SASO GSO ISO 3894 | |
| | Road Vehicles – Passenger Car Wheels For Road Use – Test Methods | SASO GSO ISO 3006 | |
| | Motor Vehicles - Laminated Safety Glass | SASO GSO 1677 | |
| | Road Vehicles - Tests For Rigid Plastic Safety Glazing Materials | SASO GSO ISO 15082 | |
| | Road Vehicles - Safety Glazing Materials -Mechanical Tests | SASO GSO ISO 3537 | |
| | Road Vehicles - Safety Glazing Materials - Test Methods For Optical Properties | SASO GSO ISO 3538 | |
| | Road Vehicles - Safety Glazing Materials - Method For The Determination Of Solar Transmittance | SASO GSO ISO 13837 | |
| | Road Vehicles -- Safety Glazing Materials -- Test Methods For Resistance To Radiation, High Temperature, Humidity, Fire And Simulated Weathering | SASO GSO ISO 3917 | |
| | Road Vehicles - Sound Signaling Devices -Technical Specifications | SASO 442 | |
| | Motor Vehicles -Engine Radiator | SASO 82 | |
| | Ethylene Glycol Concentrate And Its Engine Coolants | SASO 995 | |
| | Vehicles Motor - Rear View Mirrors | SASO 771 | |
| | Motor Vehicles –Head Restraints And Test Methods | SASO 1315 | |
| | Motor Vehicles - Door Locks And Door Hinges | SASO 769 | |
| | Motor Vehicles – Head Lamps Safety Requirements | SASO GSO 1503 | |

| | | | |
|---|---|---|---|
| | Motor Vehicles Rear Fog Lamps | SASO GSO ECE 38 | |
| | Direction Indicators For PowerDriven Vehicles And Their Trailers | SASO ECE 6 | |
| | Uniform Provisions Concerning The Approval Of Front And Rear Position (Side) Lamps, StopLamps And End-Outline Marker Lamps For Motor Vehicles (Except Motor Cycles) And Their Trailers | SASO GSO ECE 7 | |
| | Synchronous Belt Drives - Automotive Belts | SASO ISO 9010 | |
| | Synchronous Belt Drives - Automotive Pulleys | SASO ISO 9011 | |
| | Passenger Cars - Windscreen Defrosting 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-ToBlade 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 | |
| | Methods Of Test For Full-Flow Lubricating Oil Filters For Internal Combustion Engines – Part 1: Differential Pressure/Flow Characteristics | SASO ISO 4548-1 | |
| | Methods Of Test For Full-Flow Lubricating Oil Filters For Internal Combustion Engines – Part 2: Element By-Pass Valve Characteristics | SASO ISO 4548-2 | |
| | Methods Of Test For Full-Flow Lubricating Oil Filters For Internal Combustion Engines – Part 3: 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 – Part 4: 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 – Part 5: Cold Start Simulation And Hydraulic Pulse Durability Test | SASO ISO 4548-5 | |
| | Methods Of Test For Full-Flow Lubricating Oil Filters For Internal Combustion Engines - Part 6: Static Burst Pressure Test | SASO ISO 4548-6 | |
| | Methods Of Test For Full-Flow Lubricating Oil Filters For Internal Combustion Engines – Part 7: Vibration Fatigue Test | SASO ISO 4548-7 | |

| | | | |
|---|---|---|---|
| | Methods Of Test For Full-Flow Lubricating Oil Filters For Internal Combustion Engines – Part 9: Inlet And Outlet Anti-Drain Valve Tests | SASO ISO 4548-9 | |
| | Methods Of Test For Full-Flow Lubricating Oil Filters For Internal Combustion Engines -- Part 12: 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 | |
| | 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 | SASO ECE 114 | |
| | Motor Vehicles - Front And Rear Exterior Protection Device For Passenger Cars (Bumpers, Etc.) And Its Methods Of Tests | SASO 273 | |
| | 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 | |
| | Lead-acid starter batteries- Part 1: General requirements and methods of test | SASO IEC 60095-1 | |
| | Bearing | مواصفات المثركة الصانعة | |
| | Tie Rods | مواصفات المثركة الصانعة | |
| | Schock Absorbs | مواصفات المثركة الصانعة | |
| | Arms | مواصفات المثركة الصانعة | |
| | Ball Joints | مواصفات المثركة الصانعة | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Footwear and their Accessories<br>MA 77-20-07-02 Version (1) dated 27/11/2020 | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1a, Type 3 | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Footwear | 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 | |
| | Women's footwear- Specifications and test methods | SASO 2890 | |
| | Terms and definitions used in the footwear industry | SASO-1621 | |
| | Harmful substances used in textile products | GSO 1956/2009 | |
| | Identification labels for textile products | SASO 1173 | |
| | Men's footwear- Specifications and test methods | SASO 2889 | |
| | Leisure footwear-Specifications and test methods | SASO 2891 | |
| | Sport footwear - Requirements and test methods | SASO 2930 | |
| | Children footwear- Requirements and test methods | SASO 2901 | |
| | Footwear sizing — Mondopoint system of sizing and marking | ISO 9407:2019 | |
| | Footwear sizing — Conversion of Sizin System | ISO/TS 19407:2015 | |
| | Footwear sizing — Vocabulary and Terminology | ISO/TS 19408:2015 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Doors, Windows and their Accessories MA 177-20-07-01 version 1 amendment 1 dated 9/6/2023 | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1a, Type 3 | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Doors and Windows | Aluminum doors | SASO 1034 | |
| | Wooden doors | SASO 1756 | |
| | Fire doors and other opening Protectives | SASO NFPA80 | |
| | Rigid poly vinyl chloride(pvc) extruded hollow profiles for windows and doors | SASO 2052 | |
| | Door, Drapery, Gate, Louver and Window Operations and Systems | SASO / UL 325 | |
| | Tin Clad Fire Doors | SASO / UL 10A | |
| | Aluminum windows | SASO 1033 | |
| | Wooden windows | SASO 1255 | |
| | Building hardware - Panic exit devices for use on ‹operated by a horizontal bar 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 | |
| | 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 shutters and ‹windows‹stripping for doors curtain walling – Part 1: Performance requirements and classification | SASO-EN-12365-1 | |
| | Building hardware - Cylinders for locks - Requirements and test methods fittings for windows and ‹Building hardware door height windows - Requirements and test methods – Part 9: Pivot hinges | SASO-EN-1303 | |
| | Fittings for windows and ‹Building hardware door height windows - Requirements and test methods – Part:13 Sash balances | SASO-CEN-13126-13 | |
| | Fittings for windows and ‹Building hardware door height windows - Requirements and test methods – Part 14: Sash fasteners | SASO-CEN-13126-14 | |
| | Building hardware – Requirements and test methods for windows and door height tilt-first and ‹windows – Part 8: Tilt & turn turn-only hardware | SASO-EN-13126-8 | |

| | | | |
|---|---|---|---|
| | Building hardware - Requirements and test methods for windows and doors height windows – Part 1: Requirements common to all types of hardware | SASO-EN-13126-1 | |
| | Building hardware - Requirements and test methods for windows and doors height windows – Part 15: Rollers for horizontal sliding and sliding folding windowsand 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 | |
| | 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 doors height windows – Part 4: Espagnolettes | SASO-EN-13126-4 | |
| | 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 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 | |
| | 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 - Requirements and test methods for windows and door height windows – Part 19: Sliding Closing Devices | SASO-EN-13126-19 | |
| | Building hardware - Requirements and test methods for windows and doors height windows – Part 2:Window fastener handles | SASO-EN-13126-2 | |
| | 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 for use on escape routes - ،push pad 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 | |
| | Building hardware - Door coordinator devices - Requirements and test methods | SASO -EN 1158 | |

| | | | |
|---|---|---|---|
| | Sliding Hardware for Standard Horizontally mounted Tin Clad Fire Doors— | SASO / UL 14B | |
| | Standard for Swinging Hardware for Standard Tin-Clad Fire Doors Mounted Singly and in Pairs | SASO / UL 14C | |
| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Machinery Safety –<br>Part 1: Portable and/or Hand-oriented Machines MA 176-20-04-01 Version 1 dated 11/09/2020 | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1a | |
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Portable and/or Hand-oriented Machines | 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 motoroperated electric tools - Safety - Part 2-5: Particular requirements for circular saws. | SASO IEC 60745-2-5 | |
| | 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 | |
| | 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 mainsoperated garden blowers, vacuums and blower vacuums. | SASO-IEC 60335-2-100 | |
| | Hand-held motoroperated electric tools - Safety - Part 1: General requirements | SASO-IEC 60745-1 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-1: Particular requirements for drills and impact drills. | SASO-IEC 60745-2-1 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-2: Particular requirements for screwdrivers and impact wrenches. | SASO-IEC 60745-2-2 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-3: Particular requirements for grinders, polishers and disk-type sanders | SASO-IEC 60745-2-3 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-5: Particular requirements for circular saws. | SASO-IEC 60745-2-5 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-6: Particular requirements for hammers. | SASO-IEC 60745-2-6 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-12: Particular requirements for concrete vibrators | SASO-IEC 60745-2-12 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-22: Particular requirements for cut-off machines. | SASO-IEC 60745-2-22 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-20: Particular requirements for band saws. | SASO-IEC 60745-2-20 | |

| | | | |
|---|---|---|---|
| | Hand-held motoroperated electric tools - Safety - Part 2-21: Particular requirements for drain cleaners. | SASO-IEC 60745-2-21 | |
| | Hand-held motoroperated electric tools - Safety - Part 1: General requirements. | SASO-IEC 60745-1 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-8: Particular requirements for shears and nibblers | SASO-IEC 60745-2-8 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-9: Particular requirements for tappers. | SASO-IEC 60745-2-9 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-16: Particular requirements for tackers | SASO-IEC 60745-2-16 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-14: Particular requirements for planers. | SASO-IEC 60745-2-14 | |
| | Hand-held motoroperated electric tools - Safety - Part 2–18: Particular | SASO IEC 61029-2-9 | |
| | Safety of transportable motor-operated electric tools - Part 2: Particular requirements for band saws requirements for strapping tools | SASO-IEC 60745-2-18 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-1: Particular requirements for drills and impact drills. | SASO-IEC 60745-2-1 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-11: Particular requirements for reciprocating saws (jig and sabre saws). | SASO-IEC 60745-2-11 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-13: Particular requirements for chain saws. | SASO-IEC 60745-2-13 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-15: Particular requirements for hedge trimmers | SASO-IEC 60745-2-15 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-17: Particular requirements for routers and trimmers | SASO-IEC 60745-2-17 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-19: Particular requirements for jointers. | SASO-IEC 60745-2-19 | |
| | Hand-held motoroperated electric tools - Safety - Part 2-3: Particular requirements for grinders, polishers and disk-type sanders. | SASO-IEC 60745-2-3 | |
| | 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 thicknessers. | 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 circular saws | SASO-IEC 61029-2-1 | |

| | | | |
|---|---|---|---|
| | Safety of transportable motor-operated electric tools - Part 2-11: Particular requirements for mitre-bench saws. | SASO-IEC 61029-2-11 | |
| | 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 single spindle vertical moulders. | SASO-IEC 61029-2-8 | |
| | 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: Particular requirements for band saws. | SASO-IEC 61029-2-5 | |
| | Safety of transportable motor-operated electric tools - Part 2: Particular requirements for diamond drills with water supply | SASO-IEC 61029-2-6 | |
| | Machinery for forestry -- Portable chain-saws -- Vocabulary | SASO-GSO ISO-6531 | |
| | Forestry machinery - Portable chain-saw front hand-guard - Dimensions and clearances. | SASO-GSO ISO-6533 | |
| | Portable chain-saw - Chain brake performance | SASO- GSO ISO-6535 | |
| | Forestry machinery - Portable chain-saw - Minimum handle clearance and sizes. | SASO-ISO 7914 | |
| | Machinery for forestry - Safety requirements and testing for pole-mounted powered pruners - Part 1: units fitted with an integral combustion. | SASO-GSO ISO-11680-1 | |
| | 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: Chainsaws for forest service. | SASO-GSO ISO-11681-1 | |
| | Machinery for forestry - Portable chain-saw - Safety requirements and testing - Part 2: Chainsaws for tree service. | SASO-GSO ISO-11681-2 | |
| | Forestry machinery -- Portable chain-saws -- Non-manually actuated chain brake performance | SASO-GSO ISO-13772 | |
| | Forestry machinery -- Vibration test code for portable hand-held machines with internal combustion engine -- Vibration at the handles | SASO-GSO ISO-22867 | |
| | Forestry machinery -- Noise test code for portable hand-held machines with internal combustion engine -- Engineering method. | SASO-GSO ISO-22868 | |
| | Rotary and percussive pneumatic tools -- Performance tests | SASO GSO ISO 2787 | |
| | Compressors, pneumatic tools and machines - Vocabulary - Part 3: Pneumatic tools and machines. | SASO GSO ISO 3857 | |
| | Pneumatic tools and machines – Vocabulary | SASO GSO ISO 5391 | |

| | | | |
|---|---|---|---|
| | Rotary tools for threaded fasteners -- Performance test method. | SASO GSO ISO 5393 | |
| | 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 | |
| | 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 | |
| | Hand-held non-electric power tools -- Noise measurement code -- Engineering method (grade2). | SASO GSO ISO 15744 | |
| | Hydraulic tools – Vocabulary. | SASO GSO ISO 17066:2013 | |
| | Rotary tool for threaded fasteners-- Hydraulic impulse tools -- Performance test method. | SASO GSO ISO/TS 17104 | |
| | Mechanical vibration -- Hand-held and handguided machinery -- Principles for evaluation of vibration emission | SASO GSO ISO 20643 | |
| | Hand-held power tools - - Impulse wrenches -- Dimensions and tolerances of interface to power socket | SASO GSO ISO/TS 21108 | |
| | 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, nutrunners 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 | |
| | 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 | |
| | Hand-held portable power tools -- Test methods for evaluation of vibration emission -- Part 11: Stone hammers | SASO GSO ISO 28927 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Building Materials Part 4: Bricks, Tiles, Ceramic, Sanitary Appliances and Relevant Products MA 161-17-07-03 Version 2 – Amendment I dated 14/01/2022 | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 3 | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| | Ceramic tiles -- Grouts and adhesives -- Part 1: Terms, definitions and specifications for adhesives | SASO-ISO 13007-1 | |
| | Ceramic tiles -- Grouts and adhesives -- Part 3: Terms, definitions and specifications for grouts | SASO-ISO 13007-3 | |
| | Ceramic tiles -- Definitions, classification, characteristics and marking | SASO-ISO-13006 | |
| | Pitched roofs clay tiles and fittings. | SASO-1812 | |
| | Standard specification for roofing slate | SASO-ASTM C406 | |
| | Standard specification for structural clay load-bearing wall tile | SASO-ASTM C34 | |
| | Standard specification for structural clay nonloadbearing screen tile | SASO-ASTM C530 | |
| | Standard specification for structural clay facing tile | SASO-ASTM C212 | |
| | Standard specification for structural clay nonloadbearing tile | SASO-ASTM C56 | |
| | Western water closets equipped with a dual flushing device | SASO 2922 | |
| | Ceramic sanitary appliances - western water closets | SASO-1473 | |
| | Ceramic sanitary appliances: Eastern water closets and traps. | SASO-1258 | |
| | Ceramic sanitary appliances - General requirements. | SASO-1025 | |
| | Ceramic sanitary appliances - bidets | SASO-GSO-EN14528 | |
| | Pedestal and wall-hung bidets with overrim supply. Connecting dimensions | SASO-GSO-EN35 | |
| | Sanitary tapware: general specifications for flow rate regulators | SASO-EN-246 | |
| | Sanitary appliances-tapware: shower and spray hoses. | SASO-1913 | |
| | Sanitary appliances- flushing apparatus | SASO-1480 | |
| | Sanitary appliances - Wash basins – Functional requirements and test methods | SASO-GSO-EN 14688 | |
| | Sanitary appliances - Specification for whirlpool baths | SASO-GSO-EN 12764 | |
| | Sanitary appliances - flushing water tanks. | SASO-1257 | |
| Building Materials | Sanitary appliances pressurized flushing devices | SASO-1477 | |

| | | | |
|---|---|---|---|
| Building Materials | Sanitary appliances: general requirements for plumbing fixture fittings | SASO-2655 | |
| Building Materials | Sanitary appliances - Cross-linked cast acrylic sheets for baths and shower trays for domestic purposes | SASO-EN-263 | |
| Building Materials | Sanitary appliances - Baths made from impact modified coextruded ABS/acrylic sheets - Requirements and test methods | SASO-EN-15719 | |
| Building Materials | Specifications for impact modified extruded acrylic sheets for shower trays for domestic purposes | SASO-EN-13558 | |
| Building Materials | Sanitary appliances - baths made from cross-linked cast acrylic sheets - requirements and test methods | SASO-EN-198 | |
| Building Materials | Baths for domestic purposes made of acrylic material | SASO-GSO-2012 | |
| Building Materials | Baths - Connecting dimensions | SASO-EN-232 | |
| Building Materials | Sanitary appliances - shower trays made from cross-linked cast acrylic sheets - requirements and test methods | SASO-GSO-249 | |
| Building Materials | Wash basins. Connecting dimension | SASO-GSO-EN 31 | |
| Building Materials | Covers and gratings of manhole and gully and their frames | GSO 1755 | |
| Building Materials | Standard Specification for Fiberglass (Glass-Fiber-Reinforced ThermosettingResin) Manholes and Wetwells | SASO ASTM D3753 | |

| | | | |
|---|---|---|---|
| Building Materials | Fiber-Reinforced Plastic (FRP) Specifications - Fiber-Reinforced Plastic (FRP) Manhole and Access Covers with Frame | SASO GSO 2423 | |
| Building Materials | Plastic Toilet Seat and cover | SASO 2854 | |
| Building Materials | Specification for thermoplastic water meter cabient | SASO 2283 | |
| Building Materials | Standard Specification for Clay Drain Tile and Perforated Clay Drain Tile | SASO-ASTM-C4 | |
| Building Materials | Hollow Blocks From Burnt clay for walls | SASO-GSO-1421 | |
| Building Materials | Standard Specification for Ceramic Glazed Structural Clay Facing Tile, Facing Brick, and Solid Masonry Units | SASO-ASTM C126 | |
| Building Materials | Standard Specification for Building Brick (Solid Masonry Units Made From Clay or Shale) | SASO-ASTM C62 | |
| Building Materials | Standard Specification for Hollow Brick (Hollow Masonry Units Made From Clay or Shale) | SASO-ASTM C652 | |
| Building Materials | Standard Specification for Facing Brick (Solid Masonry Units Made from Clay or Shale) | SASO-ASTM C216 | |
| Building Materials | Standard Specification for Glazed Brick (Single Fired, Brick Units) | SASO-ASTM C1405 | |
| Building Materials | Standard specification for brick, insulating, high temperature, fire clay | SASO-ASTM F1312 | |

| | | | |
|---|---|---|---|
| Building Materials | Standard Specification for Vinyl Composition Floor Tile | SASO ASTM F1066 | |
| Building Materials | Resilient floor coverings:- Specification for floor coverings based on thermoplastic polymers | SASO ISO 19322 | |
| Building Materials | Standard Specification for Vinyl Composition Floor Tile | SASO ASTM F2873 | |
| Building Materials | Resilient floor coverings:- Specification for floor coverings based on thermoplastic polymers | SASO ASTM F3261 | |
| Building Materials | Standard Practice for the Installation of Self-Leveling Underlayment and the Preparation of Surface to Receive Resilient Flooring | SASO ASTM F3009 | |
| Building Materials | Standard Specification for Resilient Flooring in Modular Format with Rigid Polymeric Core | SASO ASTM F2982 | |
| Building Materials | Standard Specification for Polyolefin Composition Floor Tile | SASO ASTM F3012 | |
| Building Materials | Standard Specification for ChemicalResistant Monolithic Floor Surfacings | SASO-ASTM C722 | |
| Building Materials | Standard specification for granite dimension stone | SASO-ASTM C615 | |
| Building Materials | Standard specification for serpentine dimension stone | SASO-ASTM C1526 | |
| Building Materials | Standard specification for travertine dimension stone | SASO-ASTM C1527 | |

| | | | |
|---|---|---|---|
| Building Materials | Standard specification for architectural cast stone | SASO-ASTM C1364 | |
| Building Materials | Standard specification for marble dimension stone | SASO-ASTM C503 | |
| Building Materials | Standard specification for slate dimension stone | SASO-ASTM C629 | |
| Building Materials | Standard specification for limestone dimension stone | SASO-ASTM C568 | |
| Building Materials | Standard specification for quicklime, hydrated lime, and limestone for environmental uses | SASO-GSO ASTM-C1529 | |
| Building Materials | Solid surfacing sheets | SASO-GSO-2340 | |
| Building Materials | Acrylic, polyester, and mixed acrylic polyester resin based solid surface material - sheet products | SASO 2270 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Textile Products MA 164-18-05- 02 Version 1 dated 24/08/2018 | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1a, Type 3 | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Textile Products | Textiles - Natural Fibers – Generic names and definitions | SASO ISO 6938 | |
| | Standard Terminology Relating to Textiles | SASO ASTM D123 | |
| | Textiles – Man-Made fibers-Generic names | ISO SASO 2076 | |
| | İdentification labels for textile products | SASO 1173 | |
| | Requirements for fire retardant tent fabrics | SASO 645 | |
| | Environmental Management Systems Requirements with guidance for use | SASO ISO 14001 | |
| | Harmful substances used in textile products | SASO GSO 1956 | |
| | 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 children's clothing-Cords and drawstrings on children's clothing-Specifications | SASO EN-14682 | |
| | Textiles And Textile products-Guidance On Health and Enviromental Issues Related to Chemical Content of Textile Products Intended For Clothing,Interior Textiles And Upholstery | CEN/TR 16741 | |
| | Children's Wear Having Reduced Fire Hazard | SASO-GSO-2579 | |
| | Standart Performance Specification For Feather and Down Fillings For Textile Products | SASO-GSO-ASTM-D4522 | |
| | Single-use-disposable baby diapers | SASO-GSO-1833 | |
| | Adult diapers for single-use | SASO 2865 | |
| | Sanitray Pads for Ladies | SASO 997 | |
| | Dimensions, geometrical details and usage of flages and banners of the Kingdom of Saudi Arabia | SASO-403 | |
| | The Fabric Of the national flag of the Kingdom Of Saudi Arabia | SASO 402 | |
| | Woven Carpets | SASO-GSO-857 | |
| | Car upholstery-Fabric for car seats | SASO-GSO-280 | |
| | Textile child care articles-Safety requirements and test methods for children's sleep Bags For Use in a cot | EN 16781 | |
| | Textile child care articles-Safety requirements and test methods for children's cot duvets-Part 1: Duvet (excluding duvet covers) | EN 16779-1 | |

| | | | |
|---|---|---|---|
| | Textile child care articles-Safety requirements and test methods for children's cot duvets-Part 2 : Duvet Covers (excluding duvet) | EN 16779-2 | |
| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Food Safety in Utensils and Appliances used in the Kitchen MA 171-19-06-04 Version (1) - Amendment (1) dated (22/01/ 2021 | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 3 | |
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Tools and Appliances used in the Kitchen | General Requirements for Specifications of Food Contact Materials | SFDA.FD GSO 2231 | |
| Tools and Appliances used in the Kitchen | Melamine Plastics Tableware | SASO 671 | |
| Tools and Appliances used in the Kitchen | Food Packages – Part 1: General Requirements | SFDA.FD 839 | |
| Tools and Appliances used in the Kitchen | Standards of Low-density Polyethylene (LDPE) Flakes Dedicated for Being Used in Food Packaging | SASO-2845 | |
| Tools and Appliances used in the Kitchen | Food Packages – Part 2: Plastic Packages – General Requirements | SFDA.FD 1863 | |
| Tools and Appliances used in the Kitchen | Tea and Herbs Packets | SFDA.FD GSO 2138 | |
| Tools and Appliances used in the Kitchen | Rubber and Plastic Gloves for Food Services – Limits for Extractable Materials | SASO-ISO-14285 | |
| Tools and Appliances used in the Kitchen | Glass and Porcelain Paint - Emission of Lead and Cadmium from Painted Food Contact Products – Part 2: Permittivity Limits | SASO-ISO-4531-2 | |
| Tools and Appliances used in the Kitchen | Tableware Products – Part 1: Requirements for Cutting Tools Used in Food Preparation | SASO-ISO-8442-1 | |
| Tools and Appliances used in the Kitchen | Materials and Tools Used with Foodstuffs – Tableware Products – Part 3: Requirements for Silver-painted Tableware Products | SASO-ISO-8442-3 | |
| Tools and Appliances used in the Kitchen | 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 | |
| Tools and Appliances used in the Kitchen | Materials and Tools Used with Foodstuffs – Tableware Products – Part 8: Requirements for Tableware Products made of Silver | SASO-ISO-8442-8 | |
| Tools and Appliances used in the Kitchen | Tableware Products – Part 2: Requirements for Tableware Products made of Stainless Steel and Silverpainted Tools | SASO ISO 8442-2 | |

| | | | |
|---|---|---|---|
| Tools and Appliances used in the Kitchen | Materials and Tools Used with Foodstuffs – Cooking Supplies and Tableware Products – Part 4: Requirements for Gilded Tableware Products | SASO GSO ISO 8442-4 | |
| Tools and Appliances used in the Kitchen | 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 | |
| Tools and Appliances used in the Kitchen | 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 | |
| Tools and Appliances used in the Kitchen | Wrapping Paper and Paper Bags | SASO 825:1994 | |
| Tools and Appliances used in the Kitchen | Disposable Cups and Packages made of Rigid and Semi rigid Plastic, Used for Packaging of Drinks, Milk Products and such Purposes | SASO 829:1994 | |
| Tools and Appliances used in the Kitchen | 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 | |
| Tools and Appliances used in the Kitchen | Glass and Porcelain Paint - Emission of Lead and Cadmium from Painted Food Contact Products – Part 1: Testing Method | SASO-ISO-4531-1 | |
| Tools and Appliances used in the Kitchen | General Specifications of Contaminants and Toxins in Foodstuffs | SFDA.FD CAC 193 | |
| Tools and Appliances used in the Kitchen | Management Systems of Food Safety – Requirements for Bodies Providing Audits and Certificates to the Management Systems of Food Safety | SASO-ISO-TS-22003 | |
| Tools and Appliances used in the Kitchen | Electrically Operated Food Preparation Equipment - Methods of Performance Appraisal | SASO-IEC-60619 | |
| Tools and Appliances used in the Kitchen | 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 | |
| Tools and Appliances used in the Kitchen | Glass Containers – Manufacturer - Vocabulary | SASO-ISO-7348 | |
| Tools and Appliances used in the Kitchen | Kettles and Pressure Cookers – Part 2: Procedures to Meet the Requirements of ISO 16528-1 | SASO-ISO-16528-2 | |
| Tools and Appliances used in the Kitchen | Packaging – Bags – Description and Measuring Method – Part 2: Empty Bags Made of Flexible Thermoplastic Sheets | SASO-ISO-6591-2 | |
| Tools and Appliances used in the Kitchen | Household Gas Cooking Equipment – Part 1-3: Safety – Glass and Ceramic Equipment with Heating Stove | SASO-EN-30-1-3 | |

| | | | |
|---|---|---|---|
| Tools and Appliances used in the Kitchen | Packaging – Method to Identify Specifications of Bags – Part 1: Paper Bags | SASO-ISO-8351-1 | |
| Tools and Appliances used in the Kitchen | Coating Materials for Household Cooking Utensils | SASO-GSO-2014 | |
| Tools and Appliances used in the Kitchen | Plastic - Determination of Plasticity Migration | SASO-ISO-177 | |
| Tools and Appliances used in the Kitchen | Glass and Porcelain Paint - Emission of Lead and Cadmium from Painted Food Contact Products – Part 2: Permittivity Limits | SASO-ISO-4531-2 | |
| Tools and Appliances used in the Kitchen | Ceramic Cookware in Contact with Food – Lead and Cadmium Release – Part 2: Permitted Limits | GSO ISO 8391-2 | |
| Tools and Appliances used in the Kitchen | 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 | |
| Tools and Appliances used in the Kitchen | Glass Food Serving Utensils Dedicated for Eating – Lead and Cadmium Release – Part 2: Permitted Limits | GSO ISO 7089-2 | |
| Tools and Appliances used in the Kitchen | 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 | |
| Tools and Appliances used in the Kitchen | Aluminum household that are cold made | SASO-369 | |
| Tools and Appliances used in the Kitchen | Aluminum And Aluminum Alloys - Castings - Chemical Composition of castings for use in contact with foodstuff | EN 601 | |
| Tools and Appliances used in the Kitchen | 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 | |
| Tools and Appliances used in the Kitchen | Sand filters for household drinking water treatment | SASO 2769 | |
| Tools and Appliances used in the Kitchen | Micro filters for household drinking water purification | SASO 2770 | |
| Tools and Appliances used in the Kitchen | Two-piece round tin cans used for foodstuff packaging | SASO 2043 | |
| Tools and Appliances used in the Kitchen | Three-piece round tin cans used for foodstuff packaging | SASO 75 | |
| Tools and Appliances used in the Kitchen | Household Pressure Cookers | SASO 173 | |

| | | | |
|---|---|---|---|
| Tools and Appliances used in the Kitchen | Paper cups | SASO 2911 | |
| Tools and Appliances used in the Kitchen | Disposable Plastic Tableware | SASO 2888 | |
| Tools and Appliances used in the Kitchen | Polypropylene food packaging containers for multi-use | SASO 2939 | |
| Tools and Appliances used in the Kitchen | Plastic Bottles Used for Water Bottling (Water Flasks) | SASO 2940 | |
| Tools and Appliances used in the Kitchen | Specification for Porcelain Tableware | SASO 2933 | |
| Tools and Appliances used in the Kitchen | China Tableware | SASO GSO 2179 | |
| Tools and Appliances used in the Kitchen | Test Methods Of China Tableware | SASO GSO 2173 | |
| Tools and Appliances used in the Kitchen | Cook Ware Made From Thermal Glass | SASO GSO 2075 | |
| Tools and Appliances used in the Kitchen | Cutlery And Flatware -- Nomenclature | SASO GSO ISO 4481 | |
| Tools and Appliances used in the Kitchen | Disposable table covers made from polyethylene | SASO 2887 | |
| Tools and Appliances used in the Kitchen | Stain Remover for Tableware | SASO 2332 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Building Materials - Part 1: Sectors of Metals and their Alloys for Buildings and Constructions MA 156-16-04-01 Version (2) | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 3 | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Building Materials | Standard Specification for Deformed and Plain Low-Alloy Steel Bars for Concrete Reinforcement | SASO ASTM A706M | |
| Building Materials | Standard Specification for Deformed and Plain Carbon-Steel Bars for Concrete Reinforcement. | SASO ASTM A615M | |
| Building Materials | Standard Specification for Welded Deformed Steel Bar Mats for Concrete Reinforcement | SASO ASTM A184M | |
| Building Materials | Standard Specification for Steel Sheet, Metallic Coated by the Hot-Dip Process and Preprinted by the Coil-Coating for Exterior Exposed Building Products. | SASO ASTM A755M | |
| Building Materials | Standard Specification for General Requirements for Rolled Structural Steel Bars, Plates, Shapes, and Sheet Piling. | SASO ASTM A6M | |
| Building Materials | Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process | SASO ASTM A924M | |
| Building Materials | Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Coated (Galvannealed) by the Hot-Dip Process | SASO ASTM A653 | |
| Building Materials | Standard Specification for Steel Sheet, Zinc-Aluminum-Magnesium Alloy-Coated by the Hot-Dip Process | SASO ASTM A1046M | |
| Building Materials | Standard Specification for Steel Sheet, Aluminum-Coated, by the Hot-Dip Process | SASO ASTM A463M | |
| Building Materials | Standard Specification for Steel Sheet, Carbon, Structural, and High-Strength, low-Alloy, Hot-Rolled and Cold-Rolled, General Requirements for | SASO ASTM A568M | |
| Building Materials | Standard Specification for Steel, Sheet, Twin-Roll Cast, Zinc-Coated (Galvanized) by the Hot-Dip process | SASO ASTM A1063M | |
| Building Materials | Standard Specification for Steel, Sheet, Complex Phase (CP), Dual Phase (DP) and Transformation Induced Plasticity (TRIP), Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process | SASO ASTM A1079 | |
| Building Materials | Standard Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Hot-Rolled, Carbon, Commercial, Drawing, Structural, High-Strength Low-Alloy, High-Strength Low Alloy with Improved Formability, and Ultra-High Strength | SASO ASTM A1018M | |
| Building Materials | Standard Specification for Low and Intermediate Tensile Strength Carbon Steel Plates | SASO ASTM A283M | |

| | | | |
|---|---|---|---|
| Building Materials | Standard Specification for High-Yield-Strength, Quenched and Tempered Alloy Steel Plate, Suitable for Welding. | SASO ASTM A514 | |
| Building Materials | Standard Specification for High-Strength Low-Alloy Structural Steel, up to 50 ksi [345 MPa] Minimum Yield Point, with Atmospheric Corrosion Resistance | SASO ASTM A588M | |
| Building Materials | Standard Specification for High-Strength Low-Alloy Steel Shapes of Structural Quality, Produced by Quenching and Self-Tempering | SASO ASTM A913M | |
| Building Materials | Standard Specification for Structural Steel with Low Yield to Tensile Ratio for Use in Buildings | SASO ASTM A1043M | |
| Building Materials | Standard Specification for Carbon Structural Steel | SASO ASTM A36M | |
| Building Materials | Standard Specification for Manufacture, Performance and Testing of Metal Suspension Systems for Acoustical Tile and Lay-in Panel Ceiling | SASO-ASTM-C635M | |
| Building Materials | Standard Specification for Nonstructural Steel Farming Members | SASO-ASTM-C645 | |
| Building Materials | Standard Specification for High-Strength Carbon-Manganese Steel of Structural Quality | SASO ASTM A529M | |
| Building Materials | Standard Specification for High-Strength Low Alloy Columbium-Vanadium Structural Steel | SASO ASTM A572M | |
| Building Materials | Standard Specification for High-Strength Low Alloy Columbium-Vanadium Structural Steel | SASO ASTM A781M | |
| Building Materials | Hot-Finished Structural hollow sections of non-alloy and fine grains steels-Part 1: Technical delivery conditions | SASO ISO 12633-1 | |
| Building Materials | Hot-Finished Structural hollow sections of non-alloy and fine grain steels-Part 2: Dimensions and sectional properties | SASO ISO 12633-2 | |
| Building Materials | Cold-formed welded structural hollow sections of non-alloy and fine grain steels – Part 1: Technical delivery conditions | SASO ISO 10799-1 | |
| Building Materials | Cold-formed welded structural hollow sections of non-alloy and fine grain steels – Part 2: Dimensions and sectional properties | SASO ISO 10799-2 | |
| Building Materials | Standard Specification for Carbon-Steel Wire and Welded Wire Reinforcement, Plain and Deformed, for Concrete | SASO ASTM A1064M | |
| Building Materials | Standard Specification for Steel Wire, Epoxy-Coated | SASO/ASTM A899 | |
| Building Materials | Standard Specification for Low-Relaxation, Seven-Wire Steel Strand for Prestressed Concrete | SASO ASTM A416M | |
| Building Materials | Standard Specification for Uncoated, Weldless, 2-Wire and 9-Wire Steel Strand for Prestressed Concrete | SASO ASTM A910M | |

| | | | |
|---|---|---|---|
| Building Materials | Standard Specification for Long Barbed Tape Obstacles | SASO ASTM F1910 | |
| Building Materials | Structural steels – Part 1: General technical delivery conditions for hot-rolled products | SASO ISO 630-1 | |
| Building Materials | Structural steels – Part 2: Technical delivery requirements for hot-finished hollow sections | SASO ISO 630-2 | |
| Building Materials | Structural steels – Part 3: Technical delivery conditions for fine-grain structural steels | SASO ISO 630-3 | |
| Building Materials | Structural steels – Part 4: Technical delivery conditions for high-yield-strength quenched and tempered structural steel plates | SASO ISO 630-4 | |
| Building Materials | Structural steels – Part 5: Technical delivery conditions for structural steels with improved atmospheric corrosion resistance | SASO ISO 630-5 | |
| Building Materials | Structural steels – Part 6: Technical delivery conditions for seismic-proof improved structural steels for building | SASO ISO 630-6 | |
| Building Materials | Standard Specification for High-Strength Low-Alloy Structural Steel | SASO ASTM A242 | |
| Building Materials | Standard Specification for Structural Steel Shapes | SASO ASTM A992M | |
| Building Materials | Stainless steels for general purposes – part 1: Flat products | SASO ISO 16143-1 | |
| Building Materials | Stainless steels for general purposes – part 2: Semi-finished products, bars rods and sections | SASO ISO 16143-2 | |
| Building Materials | Stainless steels for general purposes – Part 3: Wire | SASO ISO 6361-3 | |
| Building Materials | Wrought aluminum and aluminum alloy sheets, strips and plates – Part 1: Technical conditions for inspection and delivery | SASO ISO 6361-1 | |
| Building Materials | Wrought aluminum and aluminum alloy sheets, strips and plates – Part 2: Mechanical properties | SASO ISO 6361-2 | |
| Building Materials | Wrought aluminum and aluminum alloy sheets, strips and plates – Part 3: Strips: Tolerances on shape and dimensions | SASO ISO 6361-3 | |
| Building Materials | Wrought aluminum and aluminum alloy sheets, strips and plates – Part 4: Sheets and plates: Tolerances on shape and dimensions | SASO ISO 6361-4 | |
| Building Materials | Wrought aluminum and aluminum alloy sheets, strips and plates – Part 5: Chemical composition | SASO ISO 6361-5 | |

| | | | |
|---|---|---|---|
| Building Materials | Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 1: Technical conditions for inspection and delivery | SASO ISO 6362-1 | |
| Building Materials | Wrought aluminum and aluminum alloys extruded rods/bars, tubes and profiles – Part 2: Mechanical properties | SASO ISO 6362-2 | |
| Building Materials | Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 3: Extruded rectangular bars – Tolerances on shape and dimensions | SASO ISO 6362-3 | |
| Building Materials | Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 4: Profiles – Tolerances on shape and dimensions | SASO ISO 6362-4 | |
| Building Materials | Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 5: Round, square and hexagonal bars – Tolerances on shape and dimensions | SASO ISO 6362-5 | |
| Building Materials | Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 6: Round, square, rectangular and hexagonal tubes – Tolerances on shape and dimensions | SASO ISO 6362-6 | |
| Building Materials | Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 7: Chemical composition | SASO ISO 6362-7 | |
| Building Materials | Wrought aluminum and aluminum alloys –Cold-drawn rods/bars, tubes and wires – Part 1: Technical conditions for inspection and delivery | SASO ISO 6363-1 | |
| Building Materials | Wrought aluminum and aluminum alloys –Cold-drawn rods/bars, tubes and wires – Part 2: Mechanical properties | SASO ISO 6363-2 | |
| Building Materials | Wrought aluminum and aluminum alloys –Cold-drawn rods/bars, tubes and wires – Part 3: Drawn round bars and wires – Tolerances on form and dimensions (Symmetric plus and minus tolerances on diameter) | SASO ISO 6363-3 | |
| Building Materials | Wrought aluminum and aluminum alloys –Cold-drawn rods/bars, tubes and wires – Part 4: Drawn rectangular bars – Tolerances on form and dimensions on form and dimensions | SASO ISO 6363-4 | |
| Building Materials | Wrought aluminum and aluminum alloys –Cold-drawn rods/bars, tubes and wires – Part 5: Drawn square and hexagonal bars and wires – Tolerances on form and dimensions | SASO ISO 6363-5 | |
| Building Materials | Wrought aluminum and aluminum alloys –Cold-drawn rods/bars, tubes and wires – Part 6: Drawn round tubes – Tolerances on form of dimensions | SASO ISO 6363-6 | |
| Building Materials | Standard Specification for Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement | SASO ISO ASTM A767M | |
| Building Materials | Specification for Epoxy-Coated Steel Reinforcing Bars | SASO ASTM A775M | |
| Building Materials | Standard Specification for Epoxy-Coated Steel Wire and Welded Wire Reinforcement | SASO/ASTM A884M | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Building Materials - Part 2: Insulation and Building Cladding Materials MA 156-16-04-02 Version (2) | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 3 | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Building Materials | Thermal/ sound insulating composite gypsum boards - Definitions, requirements and test methods | SASO GSO EN 13950 | |
| Building Materials | Preformed gypsum board cornices - Definitions, requirements and test methods | SASO GSO EN 14209 | |
| Building Materials | Insulation panels for facades of double self - supporting sheets - produced in factories – Specification | SASO EN 14509 | |
| Building Materials | Standard Specification for Spray-Applied Rigid Cellular Polyurethane Thermal Insulation | SASO ASTM C 1029 | |
| Building Materials | Standard Specification for Glass-Fiber Reinforced Polyester Wall and Ceiling Panels | SASO ASTM D5319 | |
| Building Materials | Standard Specification for Polypropylene (PP) Siding | SASO ASTM D7254 | |
| Building Materials | Gypsum elements for suspended ceilings - Definitions, requirements and test methods | SASO GSO EN 14246 | |
| Building Materials | Thermal insulation products for buildings - Specification for manufactured rock wool products | SASO EN 13162 | |
| Building Materials | Plastics — Polycarbonate sheets — Types, dimensions and characteristics | SASO-ISO-11963 | |
| Building Materials | Light transmitting flat multiwall polycarbonate (PC) sheets for internal and external use in roofs, walls and ceilings - Requirements and test methods | SASO EN 16153 | |
| Building Materials | Thermal insulation products for buildings - Specification for manufactured rigid polyurethane foam products | SASO GSO EN 13165 | |
| Building Materials | Standard for Rigid Cellular Polystyrene Thermal Insulation | SASO ASTM C578 | |
| Building Materials | Rigid cellular plastics - Spray-applied polyurethane foam for thermal insulation - Part 1: Properties of materials | SASO ISO 8873-1 | |
| Building Materials | Standard Practice for Installation of HighPressure Spray Polyurethane Foam Insulation for the Building Enclosure | SASO ASTM 1848 | |
| Building Materials | Rigid isocyanate (PIR) and polyurethane (PUR) products for end-use applications of buildings - Part 1: Specification for laminated insulation panels with self-adhesive or separate facings | SASO GSO BS 4841-1 | |

| | | | |
|---|---|---|---|
| Building Materials | Rigid polyisocyanate (PIR) and polyurethane (PUR) end-use products for buildings - Part 2: Standards for Laminated Insulation Panels with Self-Adhesive Profiles for Thermal Insulation Applications of Interior Walls and Ceilings | SASO GSO BS 4841-2 | |
| Building Materials | Rigid isocyanate (PIR) and polyurethane (PUR) products for end-use applications of buildings - 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 | SASO GSO BS 4841-3 | |
| Building Materials | Rigid isocyanate (PIR) and polyurethane (PUR) products for end-use applications of buildings - 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 | |
| Building Materials | Rigid isocyanate (PIR) and polyurethane (PUR) products for end-use applications of buildings - 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 | |
| Building Materials | Rigid isocyanate (PIR) and polyurethane (PUR) products for end-use applications of buildings - Part 6: Standards for Laminated Insulation sheets (surface sheets) with self-adhesive or separate facets for Floor Thermal Insulation | SASO GSO BS 4841-6 | |
| Building Materials | Standards for Loose Perlite Gasket Insulation | SASO ASTM C549 | |
| Building Materials | Standards for Vermiculite used in Gasket Thermal Insulation | SASO ASTM C516 | |
| Building Materials | Flexible sheets for waterproofing | SASO GSO EN 13707 | |
| Building Materials | Standard Specification for Asphalt Saturated Organic Felt Underlayment Used in Steep Slope Roofing | SASO ASTM D4869M | |
| Building Materials | Standard Specification for Chromium Free Zinc-Flake Composite, with or without Integral Lubricant, Corrosion Protective Coatings for Fasteners | SASO ASTM D3019M | |
| Building Materials | Flexible sheets for waterproofing | SASO GSO EN 13970 | |
| Building Materials | Flexible sheets for waterproofing | SASO GSO EN 13984 | |
| Building Materials | Thermal insulation products for buildings - Extended cork products factory - (ICB) Standards | SASO ISO 2219 | |

| | | | |
|---|---|---|---|
| Building Materials | Standard for Thermal Insulation of Rigid Cellular Phenol with or Without Facets | SASO ASTM C1126 | |
| Building Materials | Flexible sheets for waterproofing | SASO GSO EN 14909 | |
| Building Materials | Standard Specification for Chlorinated Polyethylene (CPE) Sheeting for Concealed Water-Containment Membrane | SASO ASTM D4068 | |
| Building Materials | Self - supporting metal panels for roofing, external cladding and interior lining - Technical standards and requirements of the product | SASO GSO EN 14782 | |
| Building Materials | Fully reinforced metal sheets and strips used for roofing, exterior cladding and interior lining - Technical standards and requirements of the product | SASO GSO EN 14783 | |
| Building Materials | Aluminum composite panels for exterior finishes and interior finishes | SASO 2752 | |
| Building Materials | High Pressure Laminate Sheet - made of heat-resistant resin - Part 1: Classification and specifications | SASO ISO 4586-1 | |
| Building Materials | High Pressure Laminate Sheet - made of heat-resistant resin - Part 2: Determination of resin properties | SASO ISO 4586-2 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 3: Classification and specification for sheets less than 2 mm and intended for fastening on support substrates | SASO ISO 4586-3 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 4: Classification and specifications for compact sheets of 2 mm thick and larger | SASO ISO 4586-4 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 5: Classification and specification for floor-grade plates of less than 2 mm thick, intended for fastening on support substrates | SASO ISO 4586-5 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 6: Classification and specifications for Exterior Grade compact sheets, of 2 mm thick and larger | SASO ISO 4586-6 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 7: Classification and specification of design laminate | SASO ISO 4586-7 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 8: Classification and specification of alternative hollow sheets | SASO ISO 4586-8 | |
| Building Materials | High Pressure Laminate - Composite elements - Part 2 | SASO ISO 13894-2 | |
| Building Materials | Solid parquet - beech wood strips | SASO GSO ISO 2457 | |

| | | | |
|---|---|---|---|
| Building Materials | Solid wood parquet - Classification of oak strips | SASO GSO ISO 1324 | |
| Building Materials | Parquet board from wide - leafed timber - Classification of oak parquet board | SASO GSO ISO 3398 | |
| Building Materials | Parquet board from wide - leafed timber - Classification of beech parquet board | SASO GSO ISO 3399 | |
| Building Materials | Parquet board from wide - leafed timber - General characteristics | SASO GSO ISO 3397 | |
| Building Materials | Solid wood parquet - Classification of fir and resin slices | SASO GSO ISO 5320 | |
| Building Materials | Primary parquet board from coniferous timber - General characteristics | SASO GSO ISO 5321 | |
| Building Materials | Standard for Concrete Roof Tiles | SASO GSO ASTM C1492 | |
| Building Materials | Slate and stone products for roofing and intermittent wall cladding - Part 1: The Product Technical Specifications: | SASO GSO EN 12326-1 | |
| Building Materials | Wood panels - Fiberboard made of wet process - Part 2: Requirements | SASO GSO ISO 27769 | |
| Building Materials | Building glass - coated glass - Part 1: Definitions and classification | SASO EN 1096-1 | |
| Building Materials | Building glass - coated glass - Part 2: Requirements and test methods for Class A, B and S coatings | SASO EN 1096-2 | |
| Building Materials | Building glass - coated glass - Part 3: Requirements and test methods for Class C and D coatings | SASO EN 1096-3 | |
| Building Materials | Glass in buildings - Basic glass products from silicate lime soda - Part 1: Definitions and general physical and mechanical properties | SASO-ISO16293-1 | |
| Building Materials | Building glass - Basic glass products from silicate lime soda - Part 2: Floating Glass | SASO ISO 16293-2 | |
| Building Materials | Building glass - Basic glass products from silicate lime soda - Part 3: Float glass and reinforced with wire | SASO ISO 16293-3 | |
| Building Materials | Building glass - Basic glass products from silicate lime soda - Part 4: Decorative glass, reinforced with wires | SASO-ISO16293-4 | |
| Building Materials | Standard Specification for Uncoated, Weldless, 2-Wire and 9-Wire Steel Strand for Prestressed Concrete | SASO ASTM A910/A910M | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 3: Classification and specification for sheets less than 2 mm and intended for fastening on support substrates | SASO ISO 4586-3 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 4: Classification and specifications for compact sheets of 2 mm thick and larger | SASO ISO 4586-4 | |

| | | | |
|---|---|---|---|
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 5: Classification and specification for floor-grade plates of less than 2 mm thick, intended for fastening on support substrates | SASO ISO 4586-5 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 6: Classification and specifications for Exterior Grade compact sheets, of 2 mm thick and larger | SASO ISO 4586-6 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 7: Classification and specification of design laminate | SASO ISO 4586-7 | |
| Building Materials | High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 8: Classification and specification of alternative hollow sheets | SASO ISO 4586-8 | |
| Building Materials | High Pressure Laminate - Composite elements - Part 2 | SASO ISO 13894-2 | |
| Building Materials | Solid parquet - beech wood strips | SASO GSO ISO 2457 | |
| Building Materials | Solid wood parquet - Classification of oak strips | SASO GSO ISO 1324 | |
| Building Materials | Parquet board from wide - leafed timber - Classification of oak parquet board | SASO GSO ISO 3398 | |
| Building Materials | Parquet board from wide - leafed timber - Classification of beech parquet board | SASO GSO ISO 3399 | |
| Building Materials | Parquet board from wide - leafed timber - General characteristics | SASO GSO ISO 3397 | |
| Building Materials | Solid wood parquet - Classification of fir and resin slices | SASO GSO ISO 5320 | |
| Building Materials | Primary parquet board from coniferous timber - General characteristics | SASO GSO ISO 5321 | |
| Building Materials | Standard for Concrete Roof Tiles | SASO GSO ASTM C1492 | |
| Building Materials | Slate and stone products for roofing and intermittent wall cladding - Part 1: The Product Technical Specifications | SASO GSO EN 12326-1 | |
| Building Materials | Wood panels - Fiberboard made of wet process - Part 2: Requirements | SASO GSO ISO 27769 | |

| | | | |
|---|---|---|---|
| Building Materials | Building glass - coated glass - Part 1: Definitions and classification | SASO EN 1096-1 | |
| Building Materials | Building glass - coated glass - Part 2: Requirements and test methods for Class A, B and S coatings | SASO EN 1096-2 | |
| Building Materials | Building glass - coated glass - Part 3: Requirements and test methods for Class C and D coatings | SASO EN 1096-3 | |
| Building Materials | Glass in buildings - Basic glass products from silicate lime soda - Part 1: Definitions and general physical and mechanical properties | SASO-ISO-16293-1 | |
| Building Materials | Building glass - Basic glass products from silicate lime soda - Part 2: Floating Glass | SASO ISO 16293-2 | |
| Building Materials | Building glass - Basic glass products from silicate lime soda - Part 3: Float glass and reinforced with wire | SASO ISO 16293-3 | |
| Building Materials | Building glass - Basic glass products from silicate lime soda - Part 4: Decorative glass, reinforced with wires | SASO-ISO-16293-4 | |
| Building Materials | Building glass - Basic glass products from silicate lime soda - Part 5: Decorative glass | SASO-ISO-16293-5 | |
| Building Materials | Glass in buildings - Laminated glass and laminated safety glass - Part 2: Laminated safety glass | SASO-ISO-12543-2 | |
| Building Materials | Glass in buildings - Laminated glass and laminated safety glass - Part 3: Laminated glass | SASO-ISO-12543-3 | |
| Building Materials | Thermal insulation products for buildings - Factory made cellular glass (CG) products - Specification | SASO-EN-13167 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Building Materials - Part 5: Pipes used in Water, Electricity and Gas Networks MA 171-19-06-02 Version 1 | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 3 | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Building Materials | Plastics piping systems - Polyethylene (PE) pipes and fittings for water supply – Part2: Pipes | SASO-ISO-4427-2 | |
| Building Materials | Plastics piping systems - Multilayer pipes and joints based on thermoplastics for water supply | SASO-ISO-7685 | |
| Building Materials | Standard Specification for Polymer Concrete Pipe | SASO ASTM D6783 | |
| Building Materials | Plastics piping system - Thermoplastic pipes and glass - reinforced joints - Methods of regression analysis and their usage | SASO-ISO-15875-2 | |
| Building Materials | Plastics piping systems for hot and cold-water installations - Crosslinked polyethylene - Part 2: Pipes | SASO-ISO-14531-1 | |
| Building Materials | Plastics pipes and fittings - Cross-linked polyethylene pipe systems for gas fuel transportation - Metric series - Properties - Part 1: Pipes | SASO-ISO-15876-2 | |
| Building Materials | Plastics piping systems for hot and cold-water installations - Polybutylene - Part 2: Pipes | SASO-ISO-11298-3 | |
| Building Materials | Plastics piping systems for gas fuels - Polyethylene (PE) - Part 2: Pipes | SASO-ISO 15874-2 | |
| Building Materials | Plastic piping systems - Polyethylene (PE) - Pipes and fittings for water supply - Part 3: Fittings | SASO-ISO-4427-3 | |
| Building Materials | Plastics piping systems - Multilayer pipes - Test method for the adhesion of the different layers using a pulling rig | SASO-ISO-17454 | |
| Building Materials | 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 | |
| Building Materials | Plastics piping systems – Glass-backed thermoplastics pipes and fittings | SASO-ISO-7509 | |
| Building Materials | Test method to prove severe wall leakage under short - term internal pressure | SASO-ISO-8513 | |
| Building Materials | Plastics piping systems for non - compressed underground drainage and drainage – Non-plasticized poly (vinyl chloride), polypropylene and polyethylene wall pipe systems - Part 2: Pipes and fittings with a smooth exterior surface | SASO-ISO-21138-2 | |

| | | | |
|---|---|---|---|
| Building Materials | Plastics piping systems for non - compressed underground drainage and drainage – Non-plasticized poly (vinyl chloride), polypropylene and polyethylene wall pipe systems - Part 3: Pipes and fittings with a rough exterior surface | SASO-ISO-21138-3 | |
| Building Materials | Specification for pipes for plastics, fittings added for the polyethylene and plastic pipes | SASO-ASTM-D2609 | |
| Building Materials | Specification for Polyethylene (PE) plastic pipe based on the sealed outer diameter | SASO-ASTM-D3035 | |
| Building Materials | Rubber - Recommendations for the manufacture of tubular connection rings - Description and classification of defects | SASO-ISO-9691 | |
| Building Materials | Plastics piping systems for hot and cold water installations - Chlorinated PVC - Part 2: Pipes | SASO-ISO-15877-2 | |
| Building Materials | Plastics piping systems for non-compressed drainage and seawage - concrete polyester resin - (PRC) Part 1: Pipes and fittings with flexible joints | SASO-ISO-18672-1 | |
| Building Materials | Plastic pipes for hot and cold-water installations for buildings - Polyethylene of high temperature resistance – (PE-RT) Part 2: Pipes | SASO-ISO-22391-2 | |
| Building Materials | Plastics piping systems - Multilayer metal pipes - Test method for welding line strength in the metal layer and interconnection between layers | SASO-ISO-TR-18124 | |
| Building Materials | Plastics piping systems for underground non - compressive drainage and sewage systems - Part 2: Lining for close compatibility | SASO-ISO-11296-3 | |
| Building Materials | Plastics piping systems for underground non-pressure drainage regeneration and sewage systems - Part 4: Lining of pipes with vulcanization in place | SASO-ISO-11296-4 | |
| Building Materials | Plastics piping systems for the renovation of underground sewage systems - Part 7 - Lining with spirally filled pipes | SASO-ISO-11296-7 | |
| Building Materials | Plastics pipes and fittings - Reinforced thermoplastic piping systems for the supply of gaseous fuels of pressures up to – 40 Mpa | SASO-ISO-TS-18226 | |
| Building Materials | Standard Specification for Chlorinated Poly (Vinyl Chloride) (CPVC) Plastic Pipe (SDR–PR) | SASO ASTM F442M | |
| Building Materials | Standard Specification for Joints for Plastic Pressure Pipes Using Flexible Elastomeric Seals | SASO ASTM D3139 | |
| Building Materials | Standard Specification for Butt Heat Fusion Polyethylene (PE) Plastic Fittings for Polyethylene (PE) | SASO ASTM D3261 | |

| | | | |
|---|---|---|---|
| Building Materials | Standard Specification for Electrofusion Type Polyethylene Fittings fOutside Diameter Controlled Polyethylene and Crosslinked Polyethylene (PEX) Pipe and Tubingor | SASO ASTM F1055 | |
| Building Materials | Standard Specification for Polyethylene/Aluminum/Poly ethylene (PE-ALPE) Composite Pressure Pipe | SASO ASTM F1282 | |
| Building Materials | Standard Specification for Polyolefin Pipe and Fittings for Corrosive Waste Drainage Systems | SASO ASTM F1412 | |
| Building Materials | Standard Specification for Coextruded Composite Pipe | SASO ASTM F1488 | |
| Building Materials | Standard Specification for Coextruded Composite Drain, Waste, and Vent Pipe (DWV) | SASO ASTM F1499 | |
| Building Materials | Standard Specification for Polyvinylidene Fluoride (PVDF) Corrosive Waste Drainage Systems | SASO ASTM F1673 | |
| Building Materials | Standard Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring, or Alternate Stainless Steel Clamps, for SDR9 Crosslinked Polyethylene (PEX) Tubing and SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing | SASO ASTM F1807 | |
| Building Materials | Standard Specification for Special Engineered Fittings, Appurtenances or Valves for use in Poly (Vinyl Chloride) (PVC) or Chlorinated Poly (Vinyl Chloride) (CPVC) Systems | SASO ASTM F1970 | |
| Building Materials | Standard Specification for Plastic Insert Fittings Utilizing a Copper Crimp Ring, or Alternate Stainless Steel Clamps for SDR9 Crosslinked Polyethylene (PEX) Tubing and SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing | SASO ASTM F2159 | |
| Building Materials | Standard Specification for 12 to 60 in. [300 to 1500 mm] Annular Corrugated ProfileWall Polyethylene (PE) Pipe and Fittings for GravityFlow Storm Sewer and Subsurface Drainage Applications | SASO ASTM F2306M | |
| Building Materials | Standard Specification for Pressure-rated Polypropylene (PP) Piping Systems | SASO ASTM F2389 | |
| Building Materials | Standard Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Crosslinked Polyethylene (PEX) Tubing and SDR9 Crosslinked Polyethylene/Aluminum/Cros s-linked Polyethylene (PEXAL-PEX) Tubing | SASO ASTM F2434 | |
| Building Materials | Standard Specification for Polyethylene of Raised Temperature (PE-RT) Systems for Non-Potable Water Applications | SASO ASTM F2623 | |
| Building Materials | Standard Specification for Plastic Insert Fittings For SDR9 Cross-linked Polyethylene (PEX) and Polyethylene of Raised Temperature (PE-RT) Tubing | SASO ASTM F2735 | |
| Building Materials | Standard Specification for Polyethylene of Raised Temperature (PE-RT) Plastic Hot and Cold Water Tubing and Distribution Systems | SASO ASTM F2769 | |
| Building Materials | Standard Specification for Acrylonitrile-Butadiene Styrene (ABS) Plastic Pipe (Metric SDR-PR) | SASO ASTM F2806 | |
| Building Materials | Standard Specification for Chlorinated Poly(Vinyl Chloride)/Aluminum/Chlorin ated Poly(Vinyl Chloride) (CPVC-AL-CPVC) Composite Pressure Tubing | SASO ASTM F2855 | |

| | | | |
|---|---|---|---|
| Building Materials | Ductile cast iron pipes - Basic outer zinc coating - Part 1: Metallic zinc with a finishing layer | SASO-ISO-8179-1 | |
| Building Materials | Ductile cast iron pipes - Basic outer zinc coating - Part 2: Rich zinc with paint finish | SASO-ISO-8179-2 | |
| Building Materials | Standard Specification for Austenitic / Ferritic Stainless-Steel Welded Electrofusion Pipes with Metal Filling | SASO-ASTM A928 | |
| Building Materials | Specification for Cast Iron Pipes and Fittings for Drainage | SASO-ASTM-A74 | |
| Building Materials | Ductile iron pipes, fittings, fittings and accessories for water applications | GSO-ISO-2531 | |
| Building Materials | Cast iron pipes and fittings for sanitary purposes for water and ventilation waste | SASO-827 | |
| Building Materials | Ductile cast iron pipes for pressure pipelines - Centrifugal cement mortar lining - Test methods | GSO-ISO-4179 | |
| Building Materials | Specification for Welded and Seamless Austenitic / Ferritic Stainless-Steel Tubes | SASO-ASTM-A790M | |
| Building Materials | Standard Specification for Nipples for Welded and Seamless Pipes Made of Carbon Steel and Stainless Steel Estonaitec | SASO-ASTM-A733 | |
| Building Materials | Standard Specification for Chromium-Austenitic Nickel-Welded Stainless-Steel Tubes for Electrofusion Applications for High-Temperature Applications and General Applications | SASO-ASTM-A358 | |
| Building Materials | Standard Specification for Cast Iron Pipes Used in Drainage, Flush and Ventilation Drainage Networks | SASO-ASTM-A888 | |
| Building Materials | Cast iron drainage pipes and fittings - faucet thread | SASO-ISO-6594 | |
| Building Materials | Cast iron drainage pipes and fittings - Spigot series Standard specifications for gray cast iron for valves, flanges and pipe fittings | SASO-ASTM-A126 | |
| Building Materials | Ductile cast iron pipelines and joints - Insulating layers of cement lining mortar | SASO-ISO-16132 | |
| Building Materials | Specification for Welded, Cold - Welded, Seamless Pipes Made of Stainless Steel | SASO-ASTM-A312M | |

| | | | |
|---|---|---|---|
| Building Materials | Pipework - Stainless steel fittings threaded in accordance with ISO 7-1 | SASO-ISO-4144 | |
| Building Materials | Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 1: General requirements | SASO GSO EN 1074-1 | |
| Building Materials | Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 2: Isolating valves | SASO GSO EN 1074-2 | |
| Building Materials | Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 3: Check valves | SASO GSO EN 1074-3 | |
| Building Materials | Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 4: Air valves | SASO GSO EN 1074-4 | |
| Building Materials | Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 5: Control valves | SASO GSO EN 1074-5 | |
| Building Materials | Valves for water supply - Fitness for purpose requirements and appropriate verification tests - Part 6: Hydrants | SASO GSO EN 1074-6 | |
| Building Materials | Building valves - Water pressure reducing valves and combination water pressure reducing valves - Requirements and tests | SASO EN 1567 | |
| Building Materials | Building valves - Expansion valves - Tests and requirements | SASO EN 1491 | |
| Building Materials | Building valves - Inline hot water supply tempering valves - Tests and requirements | SASO EN 15092 | |
| Building Materials | Industrial valves<br>Copper alloy gate valves | SASO EN 12288 | |
| Building Materials | Building valves. Copper alloy stopvalves for potable water supply in buildings. Tests and requirements | SASO EN 1213 | |
| Building Materials | Building valves. Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings. Tests and requirements | SASO EN 13828 | |
| Building Materials | Float operated valves - Part 1: copper alloy valves (Piston type) | SASO 2952 | |
| Building Materials | Float operated valves - Part 2: copper alloy valves (Diaphragm type) | SASO 2953 | |
| Building Materials | Float operated valves - Part 3: Plastic valves for cold water services (Diaphragm type) | SASO 2954 | |
| Building Materials | Standard Specification for Welded and Seamless Hot - Dipped Zinc - Coated Black Steel Pipe | SASO-ASTM-A53M | |

| | | | |
|---|---|---|---|
| Building Materials | Standard Specification for Copper Steel Pipe | SASO-ASTM-A254M | |
| Building Materials | Standard Specification for Seamless Carbon Steel Tubes Used at High Temperatures | SASO-ASTM-A106 | |
| Building Materials | Standard Specification for Aluminum - Alloy Seamless Tubes and Extruded Seamless Tubes | SASO-ASTM-B241M | |
| Building Materials | Standard Specification for Drawn and Seamless Tubes Made of Aluminum and Aluminum Alloys | SASO-ASTM-B210 | |
| Building Materials | Standard Specification for Seamless Copper Water Pipes (Metric System) (for Types L and K) | SASO-GSO-ASTM-B88M | |
| Building Materials | Plastics piping systems for the supply of gaseous fuels – Polyethylene | SASO-ISO 4437-2 | |
| Building Materials | Piping systems for cable organization - Pipe diameters for electrical installations, pipe wires and fittings | SASO-IEC-60423 | |
| Building Materials | Cable duct and duct systems for electrical installations - Part 1: General requirements | SASO-IEC-60981 | |
| Building Materials | Cable duct and duct systems for electrical installations - Part 2: Particular requirements - Section 1: Cable systems and cable ducts for wall or ceiling installation | SASO-IEC-61084-1 | |
| Building Materials | Cable ducts and duct systems for electrical installations - Part 2: Particular requirements - Section 2: Cable duct systems and cable duct systems for underground and ground-level installations | SASO-IEC-61084-2-1 | |
| Building Materials | Cast iron drainage pipes and fittings - Spigot series Standard specifications for gray cast iron for valves, flanges and pipe fittings | SASO-IEC-61084-2-2 | |
| Building Materials | Cable duct systems and ducts for electrical installations - Part 2-3: Particular requirements - Slotted cable duct systems designed for electrical installations in cabins | SASO-IEC-61084-2-3 | |
| Building Materials | Cable ducts and sewer systems for electrical installations - Part 2: Particular requirements - Section 5: Service columns | SASO-IEC-61084-2-4 | |
| Building Materials | Channel systems for cable organization - Part 1: General requirements | SASO-GSO-IEC-61386-1 | |
| Building Materials | Channel systems for cable organization - Part 21: Particular requirements for solid channel systems | SASO-IEC-61386-21 | |
| Building Materials | Channel systems for cable organization - Part 22: Particular requirements - Flexible channel systems | SASO-IEC-61386-22 | |

| | | | |
|---|---|---|---|
| Building Materials | Channel systems for cable organization - Part 24: Particular requirements - Flexible pipe systems | SASO-IEC-61386-23 | |
| Building Materials | Conduit systems for cable organization - Part 24: Particular requirements for underground piping systems | SASO-IEC-61386-24 | |
| Building Materials | Piping systems for cable management - Part 25: Particular requirements - Piping fittings | SASO-IEC-61386-25 | |
| Building Materials | Mobile power systems - Part 1: General requirements | SASO-IEC-61534-1 | |
| Building Materials | Power path systems - Part 21: Particular requirements for power path systems for wall and ceiling installation | SASO-IEC-61534-21 | |
| Building Materials | Power path systems - Part 22: Particular requirements for power path systems for underground installation | SASO-IEC-61534-22 | |
| Building Materials | Cable management - Cable rack systems and cable ladders | SASO IEC 61537 | |
| Building Materials | Cable cleats for electrical installations | SASO IEC 61914 | |
| Building Materials | Cable management systems - Specification for pipe joints and accessories for cable installations of rigid electrical pipes for very heavy applications | SASO IEC 61950 | |
| Building Materials | Cable management systems - Cable ties for electrical installations | SASO IEC 62275 | |
| Building Materials | Cable connections for electrical installations | SASO IEC 62444 | |
| Building Materials | Articulated systems and flexible cable routing systems | SASO GSO IEC 62549 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Electrical Lifts used in Buildings and Facilities<br>MA 161-17-07-05 Version (1) - Amendment (1) | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 3 | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Electrical Lifts | Elevators for individuals or goods – First Part: General requirements | SASO-466 | |
| Electrical Lifts | Elevators for individuals or goods – Second Part: Safety Requirements | SASO-467 | |
| Electrical Lifts | Elevators for individuals or goods – Third Part: Installation Requirements | SASO-468 | |
| Electrical Lifts | Elevators for individuals or goods – Eighth Part: Periodic maintenance requirements | SASO-584 | |
| Electrical Lifts | Elevators for individuals or goods – Eleventh Part: Procedures of installation, periodical checks and<br>approval of Inspection Bodies | SASO-978 | |
| Electrical Lifts | Safety rules for the construction and installation of Lifts – lifts for the transport of persons and goods – Part 20: Passenger and goods passenger Lifts | SASO-EN-81-20 | |
| Electrical Lifts | Safety rules for the construction and installation of lifts -Examinations and tests - Part 50: Design rules,<br>calculations, examinations and tests of lift components | SASO-EN-81-50 | |
| Electrical Lifts | Installation of Lift – First Part:<br>Elevators type I, II, III & IV | SASO-ISO-4190-1 | |
| Electrical Lifts | Installation of Lifts – Second Part: Elevators type – IV | SASO-ISO-4190-2 | |
| Electrical Lifts | Elevators for individuals or goods - Fourth Part: Methods of test for safety measures in electrical installations for Lifts | SASO-481 | |
| Electrical Lifts | Elevators for individuals or goods – Fifth Part: Safety measures in electrical installations for Lifts | SASO-482 | |
| Electrical Lifts | Elevators for individuals or goods – Sixth Part: Tests and acceptance tests after installation of elevators in the Buildings | SASO-490 | |
| Electrical Lifts | Elevators for individuals or goods – Seventh Part: Periodic inspections and tests | SASO-491 | |
| Electrical Lifts | Elevators for individuals or goods – Ninth Part: Methods of test engines with many influential roles and to run single speed elevators | SASO-610 | |
| Electrical Lifts | Electric Lifts For Passengers Or<br>Goods Part 10: Single-Speed<br>Polyphase Induction Motors For Driving lifts | SASO-GSO-318 | |

| | | | |
|---|---|---|---|
| Electrical Lifts | Methods of test for air cooled Electrical motors | SASO-608 | |
| Electrical Lifts | Air cooled Electrical motors | SASO-609 | |
| Electrical Lifts | Safety rules for construction and installation of Elevators – particular application for passenger and goods elevators – behavior of Elevator in the event of fire | SASO GSO EN 81-73 | |
| Electrical Lifts | Safety rules for construction and installation of Elevators – particular application for passenger and goods elevators-Fire fighter Elevator | SASO GSO EN 81-72 | |
| Electrical Lifts | Safety rules for construction and installation of Elevators – particular application for passenger and goods elevators-Vandal resistance elevators | SASO GSO EN 81-71 | |
| Electrical Lifts | Safety rules for construction and installation of elevators - Particular applications for passenger and goods elevators- Part 70 Accessibility to lift for persons including persons with disability | SASO EN 81-70 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Machinery Safety - Part 4: Cutting and Sawing Machines MA 188-23-05-02-01 | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1a | |
|---|---|---|---|
| **Product Category** | **Items, Materials or Products** | **Standards** | **Remarks** *(if any)* |
| Cutting and Sawing Machines | Metal-cutting band saw blades – Part 1: Vocabulary | SASO ISO 4875-1 | |
| Cutting and Sawing Machines | Milling cutters - Nomenclature | SASO ISO 3855 | |
| Cutting and Sawing Machines | Indexable inserts for cutting tools - Designation | SASO ISO 1832 | |
| Cutting and Sawing Machines | Metal slitting saws with fine and coarse teeth - Metric series | SASO ISO 2296 | |
| Cutting and Sawing Machines | Cutting tools - Designation of high-speed steel groups | SASO ISO 11054 | |
| Cutting and Sawing Machines | Machine tools -- Safety -- Sawing machines for cold metal | SASO ISO 16093 | |
| Cutting and Sawing Machines | Single point cutting tools - Corner radii. | SASO ISO 3286 | |
| Cutting and Sawing Machines | Powered shredders and chippers - Definitions, safety requirements and test procedures | SASO ISO 11448 | |
| Cutting and Sawing Machines | Woodworking machines - Horizontal shredding machines for wood wool production, quadruple effect - Nomenclature | SASO ISO 9567 | |
| Cutting and Sawing Machines | Woodworking machines - Vertical shredding machines for wood wool production, with hydraulic clamping - Nomenclature | SASO ISO 9615 | |
| Cutting and Sawing Machines | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-10: Particular requirements for transportable cut-off machines | SASO IEC 62841-3-10 | |
| Cutting and Sawing Machines | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-8: Particular requirements for hand-held shears and nibblers | GSO IEC 62841-2-8 | |
| Cutting and Sawing Machines | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws | GSO IEC 62841-2-5 | |
| Cutting and Sawing Machines | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-11: Particular requirements for hand-held reciprocating saws | GSO IEC 62841-2-11 | |

| | | | |
|---|---|---|---|
| Cutting and Sawing Machines | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 2-5: Particular requirements for hand-held circular saws | EN 6284-2-8 | |
| Cutting and Sawing Machines | Hand-held motor-operated electric tools - Safety – Part 2-13: Particular requirements for chain saws | SASO IEC 60745-2-13 | |
| Cutting and Sawing Machines | Hand-held motor-operated electric tools - Safety – Part 2-11: Particular requirements for reciprocating saws (jig and sabre saws) | SASO IEC 60745-2-11 | |
| Cutting and Sawing Machines | This International Standard lays down the values for the corner radius of single point cutting tools. It applies to all types of single point cutting tools (with or without inserts), the corner of which is rounded. | SASO ISO 3286 | |
| Cutting and Sawing Machines | Woodworking machines -- Safety -- Part 5: Dimension saws | SASO ISO 19085-5 | |
| Cutting and Sawing Machines | Woodworking machines -- Safety -- Part 4: Vertical panel circular sawing machines | SASO ISO 19085-4 | |
| Cutting and Sawing Machines | Woodworking machines -- Safety -- Part 2: Horizontal beam panel circular sawing machines | SASO ISO 19085-2 | |
| Cutting and Sawing Machines | Woodworking machines -- Safety -- Part 1: Common requirements | SASO ISO 19085-1 | |
| Cutting and Sawing Machines | Safety of woodworking machines — Edge-banding machines fed by chain(s) | ISO 18217 | |
| Cutting and Sawing Machines | Machines and installations for the exploitation and processing of natural stone — Safety — Requirements for diamond wire saws | EN 15163 | |
| Cutting and Sawing Machines | Machines and plants for mining and tooling of natural stone — Safety requirements for gang saws | EN 15162 | |
| Cutting and Sawing Machines | Hand-held non-electric power tools -- Safety requirements -- Part 12: Circular, oscillating and reciprocating saws | GSO ISO 11148-12 | |
| Cutting and Sawing Machines | Garden equipment — Safety requirements for combustion-engine-powered lawnmowers — Part 3: Ride-on lawnmowers with seated operator | EN ISO 5395-3 | |
| Cutting and Sawing Machines | Garden equipment — Safety requirements for combustion-engine-powered lawnmowers — Part 1: Terminology and common tests | EN ISO 5395-1 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 13: Horizontal beam panel sawing machines | GSO EN 1870-13 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 16: Double mitre sawing machines for V-cutting | GSO EN 1870-16 | |

| | | | |
|---|---|---|---|
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 15: Multiblade cross-cut sawing machines with integrated feed of the workpiece and manual loading and/or unloading | GSO EN 1870-15 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 11: Semi-automatic and automatic horizontal cross-cut sawing machines with one saw unit (radial arm saws) | GSO EN 1870-11 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 9: Double blade circular sawing machines for cross-cutting with integrated feed and with manual loading and/or unloading | GSO EN 1870-9 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 8: Single blade edging circular rip sawing machines with power driven saw unit and manual loading and/or unloading | GSO EN 1870-8 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 3: Down cutting cross-cut saws and dual purpose down cutting cross-cut saws/circular saw benches | GSO EN 1870-3 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 10: Single blade automatic and semi-automatic up-cutting cross-cut sawing machines | GSO EN 1870-10 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 7: Single blade log sawing machines with integrated feed table and manual loading and/or unloading | GSO EN 1870-7 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 6: Circular sawing machines for firewood and dual purpose circular sawing machines for firewood/circular saw benches, with manual loading and/or unloading | GSO EN 1870-6 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Circular sawing machines - Part 4: Multiblade rip sawing machines with manual loading and/or unloading | GSO EN 1870-4 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Tenoning machines - Part 1: Single end tenoning machines with sliding table | GSO EN 1218-1 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Tenoning machines - Part 2: Double end tenoning and/or profiling machines fed by chain or chains | GSO EN 1218-2 | |
| Cutting and Sawing Machines | Safety of woodworking machines - Tenoning machines - Part 3: Hand fed tenoning machines with sliding table for cutting structural timbers | GSO EN 1218-3 | |
| Cutting and Sawing Machines | Woodworking machines - Radial circular saws - Nomenclature and acceptance conditions | SASO-ISO-7957 | |
| Cutting and Sawing Machines | Safety of transportable motor-operated electric tools – Part 2: Particular requirements for circular saws | SASO-IEC-61029-2-1 | |
| Cutting and Sawing Machines | Hand-held electric mains voltage operated circular saws - Methods for measuring the performance | SASO-IEC-61176 | |

| | | | |
|---|---|---|---|
| Cutting and Sawing Machines | Saw teeth for woodworking saws - Profile shape - Terminology and designation | SASO-ISO-7294 | |
| Cutting and Sawing Machines | Solid and segmental circular saws for cold cutting of metals - Interchangeability dimensions of the drive - Saw diameter range 224 to 2 240 mm | SASO-ISO-2924 | |
| Cutting and Sawing Machines | Hacksaw blades – Part 1: Dimensions for hand blades | SASO-ISO-2336-1 | |
| Cutting and Sawing Machines | Hacksaw blades – Part 2: Dimensions for machine blades | SASO-ISO-2336-2 | |
| Cutting and Sawing Machines | Circular saw blades for woodworking - Dimensions | SASO-ISO-2935 | |
| Cutting and Sawing Machines | Narrow bandsaw blades for woodworking - Dimensions | SASO-ISO-3295 | |
| Cutting and Sawing Machines | Woodworking machines - Bandsaw blade sharpening machines - Nomenclature | SASO-ISO-9267 | |
| Cutting and Sawing Machines | Metal-cutting band saw blades – Part 2: Characteristics and dimensions | SASO-ISO-4875-2 | |
| Cutting and Sawing Machines | Pliers and nippers - End cutting nippers - Dimensions and test values | SASO-ISO-5748 | |
| Cutting and Sawing Machines | Basic quantities in cutting and grinding – Part 2: Geometry of the active part of cutting tools - General conversion formulae to relate tool and working angles | SASO-ISO-3002-2 | |
| Cutting and Sawing Machines | Basic quantities in cutting and grinding – Part 1: Geometry of the active part of cutting tools - General terms, reference systems, tool and working angles, chip breakers | SASO-ISO-3002-1 | |
| Cutting and Sawing Machines | Indexable inserts for cutting tools - Ceramic inserts with rounded corners – Part 2: Dimensions of inserts with cylindrical fixing hole | SASO-ISO-9361-2 | |
| Cutting and Sawing Machines | Indexable inserts for cutting tools - Ceramic inserts with rounded corners – Part 1: Dimensions of inserts without fixing hole | SASO-ISO-9361-1 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Paper and Cardboard<br>MA 181-21-07-06 Version (1) | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1a, Type 3 | |
|---|---|---|---|
| **Product Category** | **Items, Materials or Products** | **Standards** | **Remarks** *(if any)* |
| Paper and Cardboard | Facial tissue - paper | SASO-GSO-575 | |
| Paper and Cardboard | Wrapping paper and paper bags | SASO-825 | |
| Paper and Cardboard | Toilet paper | SASO-GSO-880 | |
| Paper and Cardboard | Paper towels | SASO-GSO-1104 | |
| Paper and Cardboard | Marking of recycled paper and board | SASO-GSO-1856 | |
| Paper and Cardboard | Requirements for rolls of hygienic paper | SASO-1879 | |
| Paper and Cardboard | Carbonless copy paper | SASO 1962 | |
| Paper and Cardboard | Standard Terminology Relating to Paper and Paper Products | SASO-ASTM-D1968 | |
| Paper and Cardboard | Millboard, greyboard and strawboard | SASO-2827 | |
| Paper and Cardboard | Ribbed board containers – Requirements | SASO-2829 | |
| Paper and Cardboard | Paper hand towels | SASO-2872 | |
| Paper and Cardboard | Thermal paper | SASO-2934 | |
| Paper and Cardboard | Paper, board, pulps and related terms - Vocabulary – Part 3: Paper-making terminology | SASO-ISO-4046-3 | |
| Paper and Cardboard | Paper, board, pulps and related terms - Vocabulary – Part 4: Paper and board grades and converted products | SASO-ISO-4046-4 | |
| Paper and Cardboard | Paper, board, pulps and related terms - Vocabulary – Part 5: Properties of pulp, paper and board | SASO-ISO-4046-5 | |
| Paper and Cardboard | Information and documentation - Paper for documents -Requirements for permanence | SASO-ISO-9706 | |
| Paper and Cardboard | Information and documentation – Archival paper - Requirements for permanence and durability | SASO-ISO-11108 | |
| Paper and Cardboard | Printing and business paper - Requirements for copy paper for dry toner imaging processes | SASO-EN-12281 | |
| Paper and Cardboard | Tissue paper and tissue products – Part 1: General guidance on terms | SASO 12625-1 | |
| Paper and Cardboard | Paper - Printing and business paper - Requirements for continuous stationery | SASO-EN-12858 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Leather Products<br>MA 179-21-09-03 Version (1) | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1a; Type 3 | |
|---|---|---|---|
| **Product Category** | **Items, Materials or Products** | **Standards** | **Remarks** *(if any)* |
| Leather Products | Leather - Chemical tests -<br>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 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 tests - determination of pentachlorophenol content | SASO-ISO-17070 | |
| | Leather - Chemical Determination of Hexagonal Chromium Content in Leather - Part 1: Colorimetricmethod | SASO-ISO-17075-1 | |
| | Leather - Chemical Determination of Hexagonal Chromium Content in Leather - Part 1: Chromatographic method | SASO-ISO-17075-2 | |
| | 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 - Tanning of aqua sheepskins - Specifications | SASO-ISO-5431 | |
| | Leather – Tanning of aqua lamb hides-Specifications | SASO-ISO-5432 | |
| | Leather - Tanning of aqua cow hides- Specifications. | SASO-ISO-5433 | |
| | Leather-Area measurement | SASO-ISO-11646 | |
| | General requirements for leather goods | SASO-GSO-2440 | |
| | Standard terminology related to garment, textile, upholstery and leather products | SASO-ASTMD3136 | |
| | Harmful substances used in the Textile industry | SASO-GSO-1956 | |
| | Leather-Determination of leather abrasion resistance- Part1: Taber method | SASO ISO 17076-1 | |
| | 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-Chemical tests- Designation of PH | SASO ISO 4045 | |
| | 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 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for Detergents<br>MA 155-17-03-02 Version (1) - Amendment (1) | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 3 | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Detergents | Synthetic Liquid Detergents for Clothing and Fabrics | SASO GSO 2059 | |
| | Coloured Textile Detergents | SASO GSO 2077 | |
| | Synthetic Detergents – Detergents Powder | SASO GSO 151 | |
| | Sodium Hypochlorite Solution for Domestic uses | SASO GSO 802 | |
| | Carpet Cleaner Liquid | SASO GSO 461 | |
| | Soap Flakes | SASO GSO 887 | |
| | Toilet Deodorants | SASO 1958 | |
| | Liquid Detergent for Manual Dishwashing | SASO GSO 2238 | |
| | Clothes Liquid Softeners | SASO GSO 1897 | |
| | Transparent Soap | SASO GSO 1942 | |
| | Chemical Cleaners – Gel Cleaner for Multi uses | SASO GSO 2161 | |
| | Germicidal Liquid Detergent for General Surfaces | SASO 1948 | |
| | Detergent – Scouring Powder | SASO GSO 2439 | |
| | Detergents – Fatty Spoty Remover for Clothes and Textiles | SASO GSO 2234 | |
| | Washing Brighteners | SASO GSO 2013 | |
| | Toilet Bowl Cleaner | SASO 2925 | |
| | Liquid used for anual non-buffable floor polish | SASO GSO 1221 | |
| | Stain Remover for Tableware | SASO 2332 | |
| | Rim Block | SASO 2983 | |
| | Powdered Hand Cleaner (Soap with Borax) | SASO 2067 | |
| | The Global Harmonised System (GHS) in Gulf Cooperation Council (GCC) Countries | GSO 2654 | |
| | Child Resistant Packaging – Requirements and Testing Procedures for reclosable Packages | SASO ISO 8317 | |
| | Cleaner and Grease Remover for Ovens | SASO 2919 | |
| | Standard Specification for Sodium Bicarbonate | GSO ASTM D928 | |
| | General Safety Requirements of Non-Industrial Detergents | SASO GSO 2555 | |
| | Labelling for Industrial Products | GSO 1827 | |
| | Synthetic Detergent for Washing Vegetables and Fruits | SASO 2065 | |

| Schemes Owner: SASO - Saudi Product Safety Certification (SALEEM) SCHEME<br>Technical Regulation: Technical Regulation for General Requirements for Machinery Safety<br>MA-197-23-04-02-01 Version (1) | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1a | |
|---|---|---|---|
| **Product Category** | **Items, Materials or Products** | **Standards** | **Remarks *(if any)*** |
| Machinery | Textile machinery and accessories - - Spinning machinery -- Definition of side (left or right) | SASO-ISO-92 | |
| | Textile machinery and accessories - - Cylindrical sliver cans -- Part 1: Main dimensions | SASO-ISO-93-1 | |
| | Textile machinery and accessories - - Cylindrical sliver cans -- Part 2: Spring bottoms | SASO-ISO-93-2 | |
| | Textile machinery and accessories - - Spindle gauges for ring-spinning and ring-doubling frames | SASO-ISO-94 | |
| | Textile machinery and accessories - - Rings and travellers for ring spinning and ring doubling frames - - Part 1: T-rings and their appropriate travellers | SASO-ISO-96-1 | |
| | Textile machinery and accessories - - Rings and travellers for ring spinningand ring doubling frames - - Part 2: HZCH-, HZ-and J-rings and their appropriate travellers | SASO-ISO-96-2 | |
| | Textile machinery and accessories - - Spinning preparatory and spinning machinery -- Main dimensions of coverings for top rollers | SASO-ISO-98 | |
| | Textile machinery and accessories - -Weaving looms --Definition of left and right sides | SASO-ISO-108 | |
| | Textile machinery -- Working widths of weaving machines | SASO-ISO-109 | |
| | Textile machinery and accessories - - Pirn winders and cross winders - Definition of left and right sides | SASO-ISO-141 | |
| | Textile machinery and accessories - - Weaving preparatory machines -- Definition of left and right sides | SASO-ISO-142 | |
| | Textile machinery and accessories - - Flat steel healds with closed end loops -- Part 1: Dimensions of healds manufactured of rolled steel wire | SASO-ISO-363-1 | |
| | Textile machinery and accessories - - Flat steel healds with closed end loops -- Part 2: Dimensions of healds manufactured of hardened strip steel | SASO-ISO-363-2 | |
| | Textile machinery and accessories - - Twin wire healds with inset mail for Jacquard weaving | SASO-ISO-365 | |
| | Textile machinery and accessories - - Reeds -- Part 3: Metal reeds with double-spring baulk -- Dimensions and designation | SASO-ISO-366-3 | |
| | Textile machinery and accessories - - Reeds -- Part 5: Dimensions and designation of profile capsules | SASO-ISO-366-5 | |
| | Spinning preparatory, spinning and doubling (twisting) machinery -- Tubes for ring-spinning, doubling and twisting spindles, taper 1:38 and 1:64 | SASO-ISO-368 | |

| | | | |
|---|---|---|---|
| | Textile machinery and accessories - - Drop wires for warp stop motions for weaving machines without automatic drawing-in | SASO-ISO-441 | |
| | Textile machinery and accessories - - Pirn winding machines -- Vocabulary | SASO-ISO-476 | |
| | Textile machinery and accessories - - Cone and cheese winding machines – Vocabulary | SASO-ISO-477 | |
| | Textile machinery and accessories - - Heald carrying rods for healds with closed "O"-shaped end loops | SASO-ISO-570 | |
| | Textile machinery and accessories - - Shuttles for pirn changing automatic looms -- Dimensions | SASO-ISO-572 | |
| | Textile machinery and accessories - - Paper patterns for dobbies -- Dimensions | SASO-ISO-576 | |
| | Textile machinery -- Dyeing and finishing machines -- Definition of left and right sides | SASO-ISO-1036 | |
| | Textile machinery and accessories - - Drop wires for warp stop motions for weaving machines with automatic drawing-in | SASO-ISO-1150 | |
| | Textile machinery --Widths relating to dyeing and finishing machines -- Definitions and range of nominal widths | SASO-ISO-1505 | |
| | Textile machinery -- Dyeing, finishing and allied machinery -- Classification and nomenclature | SASO-ISO-1506 | |
| | Textile machinery and accessories - - Shuttles --Terms and designation in relation to the position of the shuttle eye | SASO-ISO-1586 | |
| | Textile machinery and accessories - - Types of formers for yarn packages -- Nomenclature | SASO-ISO-1809 | |
| | Textile machinery -- Safety requirements -- Part 1: Common requirements | SASO-ISO-11111-1 | |
| | Textile machinery -- Safety requirements -- Part 2: Spinning preparatory and spinning machines | SASO-ISO-11111-2 | |
| | Textile machinery -- Safety requirements -- Part 3: Nonwoven machinery | SASO-ISO-11111-3 | |
| | Textile machinery -- Safety requirements -- Part 4: Yarn processing, cordage and rope manufacturing machinery | SASO-ISO-11111-4 | |
| | Textile machinery -- Safety requirements -- Part 5: Preparatory machinery to weaving and knitting | SASO-ISO-11111-5 | |
| | Textile machinery -- Safety requirements -- Part 6: Fabric manufacturing machinery | SASO-ISO-11111-6 | |
| | Textile machinery -- Safety requirements -- Part 7: Dyeing and finishing machinery | SASO-ISO-11111-7 | |
| | Textile machinery and accessories - -Serrated bars for mechanical warp stop motions -- Designations of dimensions, and dimensions of cross-section | SASO-ISO-1865 | |
| | Textile machinery and accessories - - Cone sectional warping machines --Maximum usable width | SASO-ISO-2012 | |
| | Textile machinery and accessories - - Cone sectional warping machines --Maximum usable width | SASO-ISO-2012 | |
| | Spinning preparatory machinery, spinning and doubling (twisting) machinery -- List of equivalent terms | SASO-ISO-2187 | |
| | Textile machinery and accessories - - Drafting arrangements for spinning machines --Terminology | SASO-ISO-2205 | |

| | | | |
|---|---|---|---|
| | Textile machinery and accessories - -Warping machinery -- Preparation of warp for weaving -- Vocabulary | SASO-ISO-2544 | |
| | Textile machinery and accessories - - Card gauges | SASO-ISO-2572 | |
| | Textile machinery and accessories - -Lingoes for Jacquard weaving | SASO-ISO-2748 | |
| | Textile machinery and accessories - - Cylindrical tubes -- Part 1: Recommended main dimensions | SASO-ISO-3914-1 | |
| | Textile machinery and accessories - - Cylindrical tubes -- Part 2: Dimensions, tolerances and designation of tubes for open-end spinning machines | SASO-ISO-3914-2 | |
| | Textile machinery and accessories - - Cylindrical tubes -- Part 3: Dimensions, tolerances and designation of tubes for tape yarns | SASO-ISO-3914-3 | |
| | Textile machinery and accessories - - Cylindrical tubes -- Part 4: Dimensions, tolerances and designation of tubes for textured yarns | SASO-ISO-3914-4 | |
| | Textile machinery and accessories - - Cylindrical tubes -- Part 5: Dimensions, tolerances and designation of tubes for continuous spin-drawn synthetic filament yarns | SASO-ISO-3914-5 | |
| | Textile machinery and accessories - - Cylindrical tubes -- Part 6: Dimensions, tolerances and designation of tubes for crosswound packages in winding and twisting | SASO-ISO-3914-6 | |
| | Textile machinery and accessories - - Cylindrical tubes -- Part 7: Dimensions, tolerances and designation of perforated tubes for cheese dyeing | SASO-ISO-3914-7 | |
| | Textile machinery and accessories –Wires for flexible card clothings | SASO-ISO-4105 | |
| | Graphical symbols for textile machinery | SASO-ISO-5232 | |
| | Safety of machinery - General principles for design - Risk assessment and risk reduction | SASO-ISO-12100 | |
| | Safety of machinery - Risk assessment – Part 2: Practical guidance and examples of methods | SASO-ISO-TR-14121-2 | |
| | Safety of Machinery - Safety requirements for hot flat rolling mills | SASO-EN-15093 | |
| | Safety of Machinery - Safety requirements for cold flat rolling mills | SASO-EN-15094 | |
| | Safety of machinery - Fire prevention and fire protection | SASO-ISO-19353 | |
| | Safety of machinery– Emergency stop function–Principles for design | SASO-ISO-13850 | |
| | Safety of machinery- Human physical performance– Part 2 : Manual handling of machinery and component parts of machinery | SASO-GSO-EN-1005-2 | |
| | Safety of machinery - Secondary steelmaking - Machinery and equipment for treatment of liquid steel | SASO-EN-14677 | |
| | Safety of machinery -Guidelines for the use of communication systems in safety-related applications | SASO-IEC-TR-62513 | |
| | Safety of machinery - Indication, marking and actuation – Part 2: Requirements for marking | SASO-IEC-61310-2 | |

| | | | |
|---|---|---|---|
| | Safety of machinery - Application of protective equipment to detect the presence of persons | SASO-IEC-TS-62046 | |
| | Safety of machinery - Functional safety of safety-related electrical, electronic and programmable electronic control systems | SASO-IEC-62061 | |
| | Safety of machinery - Permanent means of access to machinery – Part 3: Stairs, stepladders and guard-rails | SASO-ISO-14122-3 | |
| | Safety of machinery - Permanent means of access to machinery – Part 4: Fixed ladders | SASO-ISO-14122-4 | |
| | Safety of machinery - Permanent means of access to machinery – Part 2: Working platforms and walkways | SASO-ISO-14122-2 | |
| | Safety of machinery - Safety requirements for tube forming and rolling mills and their finishing line equipment | SASO-EN-13675 | |
| | Safety of machinery -Safety-related parts of control systems – Part 1: General principles for design | SASO-ISO-13849-1 | |
| | Safety of machinery - Electrical equipment of machines – Part 31: Particular safety and EMC requirements for sewing machines, units and systems | SASO-IEC-60204-31 | |
| | Safety of machinery - Indication, marking and actuation – Part 1: Requirements for visual, acoustic and tactile signals | SASO-IEC-61310-1 | |
| | Safety of machinery - Indication, marking and actuation – Part 3: Requirements for the location and operation of actuators | SASO-IEC-61310-3 | |
| | Safety of machinery - Electrosensitive protective equipment – Part 1: General requirements and tests | SASO-IEC-61496-1 | |
| | Safety of machinery - Minimum gaps to avoid crushing of parts of the human body | SASO-ISO-13854 | |
| | Safety of machinery - Reduction of risks to health from hazardous substances emitted by machinery – Part 1: Principles and specifications for machinery manufacturers | SASO-ISO-14123-1 | |
| | Safety of machinery - Reduction of risks to health from hazardous substances emitted by machinery – Part 2: Methodology leading to verification procedures | SASO-ISO-14123-2 | |
| | Safety of machinery - Electrosensitive protective equipment – Part 3: Particular requirements for Active Opto-electronic Protective Devices responsive to Diffuse Reflection (AOPDDR) | SASO-IEC-61496-3 | |
| | Safety of machinery - Electrosensitive protective equipment – Part 2: Particular requirements for equipment using active optoelectronic protective devices (AOPDs) | SASO-IEC-61496-2 | |
| | Safety of machinery - Electrical equipment of machines – Part 11: Requirements for HV equipment for voltages above 1 000 V a.c. or 1 500 V d.c. and not exceeding 36 kV | SASO-IEC-60204-11 | |
| | Safety of machinery - Hygiene requirements for the design of machinery | SASO-ISO-14159 | |

| | | | |
|---|---|---|---|
| | Safety of machinery - Requirements for cableless control systems of machinery | SASO-GSO-IEC-62745 | |
| | Safety of machinery - Integrated manufacturing systems - Basic requirements | SASO-ISO-11161 | |
| | Safety of machinery - Prevention of unexpected start-up | SASO-ISO-14118 | |
| | Safety of machinery - Laser processing machines – Part 1: General safety requirements | SASO-ISO-11553-1 | |
| | Safety of machinery - Two-hand control devices -Functional aspects and design principles | SASO-ISO-13851 | |
| | Safety of machinery - Interlocking devices associated with guards - Principles for design and selection | SASO-ISO-14119 | |
| | Safety of machinery - Electrical equipment of machines – Part 1: General requirements | SASO-IEC-60204-1 | |
| | Safety of machinery -Safety-related parts of control systems – Part 2: Validation | SASO-ISO-13849-2 | |
| | Safety of machinery - Safety distances to prevent hazard zones being reached by upper and lower limbs | SASO-ISO-13857 | |
| | Safety requirements for industrial laundry machinery – Part 3: Washing tunnel lines including component machines | SASO-ISO-10472-3 | |
| | Safety of machinery - Positioning of safeguards with respect to the approach speeds of parts of the human body | SASO-ISO-13855 | |
| | Safety of machinery -Evaluation of the emission of airborne hazardous substances – Part 1: Selection of test methods | SASO-ISO-29042-1 | |
| | Safety of machinery -- Guards -- General requirements for the design and construction of fixed and movable guards | SASO-ISO-14120 | |
| | Gardening machinery - Powered material-collecting systems -Safety | SASO-ISO-21628 | |
| | Safety of machinery -- Permanent means of access to machinery -- Part 1: Choice of fixed means and general requirements of access | SASO-ISO-14122-1 | |
| | Safety of machinery -Evaluation of the emission of airborne hazardous substances – Part 7: Test bench method for themeasurement of the pollutant concentration parameter | SASO-ISO-29042-7 | |
| | Safety of machinery -Evaluation of the emission of airborne hazardous substances – Part 8: Room method for the measurement of the pollutant concentration parameter | SASO-ISO-29042-8 | |
| | Safety of machinery -Evaluation of the emission of airborne hazardous substances – Part 2: Tracer gas method for the measurement of the emission rate of a given pollutant | SASO-ISO-29042-2 | |
| | Safety of machinery -Evaluation of the emission of airborne hazardous substances – Part 3: Test bench method for the measurement of the emission rate of a given pollutant | SASO-ISO-29042-3 | |
| | Safety of machinery -Evaluation of the emission of airborne hazardous substances – Part 4: Tracer method for the measurement of the capture efficiency of an exhaust system | SASO-ISO-29042-4 | |

| | | | |
|---|---|---|---|
| | Safety of machinery - Pressuresensitive protective devices – Part 1: General principles for design and testing of pressure-sensitive mats and pressure-sensitive floors | SASO-ISO-13856-1 | |
| | Safety of machinery - Pressuresensitive protective devices – Part 2: General principles for the design and testing of pressure-sensitive edges and pressure-sensitive bars | SASO-ISO-13856-2 | |
| | Safety of machinery - Pressuresensitive protective devices – Part 3: General principles for the design and testing of pressure-sensitive bumpers, plates, wires and similar devices | SASO-ISO-13856-3 | |
| | Safety of machinery -Evaluation of the emission of airborne hazardous substances – Part 5: Test bench method for the measurement of the separation efficiency by mass of air cleaning systems with unducted outlet | SASO-ISO-29042-5 | |
| | Safety of machinery -Evaluation of the emission of airborne hazardous substances - Part 6: Test bench method for the measurement of the separation efficiency by mass of air cleaning systems with ducted outlet | SASO-ISO-29042-6 | |
| | Machine tools safety -- Machining centres, milling machines, Transfer machines -- Safety requirements | SASO-ISO-16090-1 | |
| | Safety requirements for industrial laundry machinery – Part 1: Common requirements | SASO-ISO-10472-1 | |
| | Safety requirements for industrial laundry machinery – Part 4: Air dryers | SASO-ISO-10472-4 | |
| | Guidance on the application of ISO 13849-1 and IEC 62061 in the design of safety-related control systems for machinery | SASO-ISO-TR-23849 | |
| | Safety requirements for industrial laundry machinery – Part 2: Washing machines and washerextractors | SASO-ISO-10472-2 | |
| | Safety requirements for industrial laundry machinery – Part 5: Flatwork ironers, feeders and folders | SASO-ISO-10472-5 | |
| | Safety requirements for industrial laundry machinery - Part 6: Ironing and fusing presses | SASO-ISO-10472-6 | |
| | Industrial Safety And Health Regulations - Equipment - Machinery And Guarding - Part 1: General Requirements | SASO-GSO-68 | |
| | Textile machinery and accessories – Bottom fluted rollers for drafting systems | ISO 5233 | |
| | Textile machinery and accessories – Metallic card clothing – Definitions of dimensions, types and mounting | SASO ISO 5234 | |
| | Textile machinery and accessories – Packages of yarns and intermediate products – Part 1: Terminology | SASO ISO 5238-1 | |
| | Textile machinery and accessories – Packages of yarns and intermediate products – Part 2: Forms of winding | SASO ISO 5238-2 | |
| | Textile machinery and accessories –Winding – Basic terms | SASO ISO 5239 | |

| | | | |
|---|---|---|---|
| | Textile machinery and accessories –Warp creels –Main dimensions | SASO ISO 5240 | |
| | Textile machinery and accessories – Numbering of heald frames and drop wire bars in a loom | SASO ISO 5243 | |
| | Textile machinery and accessories – Weaving machines – Part 1: Vocabulary and classification | SASO ISO 5247-1 | |
| | Textile machinery and accessories – Weaving machines – Part 2: Accessories – Vocabulary | SASO ISO 5247-2 | |
| | Textile machinery and accessories –Weaving machines –Part 3: Parts of the machine – Vocabulary | SASO ISO 5247-3 | |
| | Textile machinery and accessories – Dyeing and finishing machinery – Vocabulary for ancillary devices | SASO ISO 5248 | |
| | Textile machinery and accessories – Guide rollers for dyeing and finishing machinery – Main dimensions | SASO ISO 5249 | |
| | Textile machinery and accessories – Dyeing and finishing machinery – Terms for tentering and heattreatment machinery | SASO ISO 5250 | |
| | Open-end spinning machines – Vocabulary | SASO ISO 6173 | |
| | Textile machinery – Warp sizing machines – Maximum usable width | SASO ISO 6176 | |
| | Textile machinery – Cloth rollers – Terminology and main dimensions | SASO ISO 6177 | |
| | Centrifuges – Construction and safety rules – Method for the calculation of the tangential stress in the shell of a cylindrical centrifuge rotor | SASO ISO 6178 | |
| | Textile machinery and accessories – Numbering of harnesses for drawing-in on Jacquard machines | SASO ISO 7506 | |
| | Textile machinery and accessories – Knitting machines – Vocabulary and classification | SASO ISO 7839 | |
| | Textile machinery and accessories – Spindles for ring-spinning and doubling machines – List of equivalent terms | SASO ISO 8114 | |
| | Cotton bales – Dimensions and density | SASO ISO 8115 | |
| | Bales -- Part 2: Bales of man-made staple fibres -- Dimensions | SASO ISO 8115-2 | |
| | Bales -- Part 3: Bales of cotton -- Packaging and labelling | SASO ISO 8115-3 | |
| | Textile machinery and accessories - - Beams for winding -- Part 1: General vocabulary | SASO ISO 8116-1 | |
| | Textile machinery and accessories - - Beams for winding -- Part 2: Warper's beams | SASO ISO 8116-2 | |
| | Textile machinery and accessories - - Beams for winding -- Part 3: Weaver's beams | SASO ISO 8116-3 | |
| | Textile machinery and accessories - - Beams for winding -- Part 4: Test methods and quality classification of flanges for weaver's beams, warper's beams and sectional beams | SASO ISO 8116-4 | |
| | Textile machinery and accessories - - Beams for winding -- Part 5: Sectional beams for warp knitting machines | SASO ISO 8116-5 | |

| | | | |
|---|---|---|---|
| | Textile machinery and accessories - - Beams for winding -- Part 6: Beams for ribbon weaving and ribbon knitting | SASO ISO 8116-6 | |
| | Textile machinery and accessories - - Beams for winding -- Part 7: Beams for dyeing slivers, rovings and yarns | SASO ISO 8116-7 | |
| | Textile machinery and accessories - - Beams for winding -- Part 8: Definitions of run-out tolerances and methods of measurement | SASO ISO 8116-8 | |
| | Textile machinery and accessories - - Beams for winding -- Part 9: Dyeing beams for textile fabrics | SASO ISO 8116-9 | |
| | Textile machinery -- Knitting machines -- Nominal diameters of circular machines | SASO ISO 8117 | |
| | Textile machinery -- Weaving machine temples -- Part 1: Temple cylinders | SASO ISO 8118-1 | |
| | Textile machinery -- Weaving machine temples -- Part 2: Fullwidth temples | SASO ISO 8118-2 | |
| | Textile machinery and accessories - - Needles for knitting machines -- Terminology -- Part 1: Latch-type needles | SASO ISO 8119-1 | |
| | Textile machinery and accessories - - Needles for knitting machines -- Terminology -- Part 2: Bearded needles | SASO ISO 8119-2 | |
| | Textile machinery and accessories - - Needles for knitting machines -- Terminology -- Part 3: Compound needles | SASO ISO 8119-3 | |
| | Textile machinery -- Knitting machines -- Nameplate information | SASO ISO 8121 | |
| | Textile machinery -- Knitting machines -- Number of needles for circular knitting machines of large nominal diameter | SASO ISO 8122 | |
| | Textile machinery and accessories - - Pitches of knitting machines | SASO ISO 8188 | |
| | Operations and baths relating to dry-cleaning machines -- Vocabulary | SASO ISO 8229 | |
| | Safety requirements for drycleaning machines -- Part 1: Common safety requirements | SASO ISO 8230-1 | |
| | Safety requirements for drycleaning machines -- Part 2: Machines using perchloroethylene | SASO ISO 8230-2 | |
| | Safety requirements for drycleaning machines -- Part 3: Machines using combustible solvents | SASO ISO 8230-3 | |
| | Closed-circuit dry-cleaning machines -- Defining and checking of machine characteristics | SASO ISO 8232 | |
| | Textile machinery and accessories - - Cones for cross winding -- Part 1: Recommended main dimensions | SASO ISO 8489-1 | |
| | Textile machinery and accessories - - Cones for cross winding -- Part 2: Dimensions, tolerances and designation of cones with half angle 3 degrees 30' | SASO ISO 8489-2 | |
| | Textile machinery and accessories - - Cones for cross winding -- Part 3: Dimensions, tolerances and designation of cones with half angle 4 degrees 20 | SASO ISO 8489-3 | |

| | | | |
|---|---|---|---|
| | Textile machinery and accessories - - Cones for cross winding -- Part 4: Dimensions, tolerances and designation of cones with half angle 4 degrees 20' for winding for dyeing purposes | SASO ISO 8489-4 | |
| | Textile machinery and accessories – Cones for cross winding – Part 5: Dimensions, tolerances and designation of cones with half angle 5 degrees 57' | SASO ISO 8489-5 | |
| | Textile machinery and accessories – Flat warp knitting machines – Part 1: Vocabulary of basic structure and knitting elements | SASO ISO 8640-1 | |
| | Textile machinery and accessories – Flat warp knitting machines – Part 2: Vocabulary of warp let-off, fabric take-up and batching | SASO ISO 8640-2 | |
| | Textile machinery and accessories – Flat warp knitting machines – Part 3: Vocabulary of patterning devices | SASO ISO 8640-3 | |
| | Textile machinery and accessories – Flat warp knitting machines – Vocabulary –Part 4: Stitch bonding machines and stitch bonding devices | SASO ISO 8640-4 | |
| | Specifications for industrial laundry machines – Definitions and testing of capacity and consumption characteristics – Part 1: Flatwork ironing machines | SASO ISO 9398-1 | |
| | Specifications for industrial laundry machines – Definitions and testing of capacity and consumption characteristics – Part 2: Batch drying tumblers | SASO ISO 9398-2 | |
| | Specifications for industrial laundry machines – Definitions and testing of capacity and consumption characteristics – Part 3: Washing tunnels | SASO ISO 9398-3 | |
| | Specifications for industrial laundry machines -- Definitions and testing of capacity and consumption characteristics -- Part 4: Washerextractors | SASO ISO 9398-4 | |
| | Textile machinery and accessories - -Strip steel for dents of reeds -- Part 1: Cold rolled strip steel | SASO ISO 9473-1 | |
| | Textile machinery and accessories - -Strip steel for dents of reeds -- Part 2: Hardened strip steel | SASO ISO 9473-2 | |
| | Textile machinery --Noise test code -- Part 1: Common requirements | SASO ISO 9902-1 | |
| | Textile machinery --Noise test code -- Part 2: Spinning preparatory and spinning machinery | SASO ISO 9902-2 | |
| | Textile machinery --Noise test code -- Part 3: Nonwoven machinery | SASO ISO 9902-3 | |
| | Textile machinery --Noise test code -- Part 4: Yarn processing, cordage and rope manufacturing machinery | SASO ISO 9902-4 | |
| | Textile machinery --Noise test code -- Part 5: Weaving and knitting preparatory machinery | SASO ISO 9902-5 | |
| | Textile machinery --Noise test code -- Part 6: Fabric manufacturing machinery | SASO ISO 9902-6 | |
| | Textile machinery --Noise test code -- Part 7: Dyeing and finishing machinery | SASO ISO 9902-7 | |
| | Textile machinery and accessories - -Main dimensions for section wires for metallic card clothing - - Part 1: Foot without interlocking or interchaining | SASO ISO 9903-1 | |

| | | | |
|---|---|---|---|
| | Textile machinery and accessories - -Main dimensions for section wires for metallic card clothing -- Part 2: Foot with interchaining | SASO ISO 9903-2 | |
| | Textile machinery and accessories - -Steel pinsfor spinning preparatory and spinning machinery | SASO ISO 9904 | |
| | Textile machinery and accessories - - Two-for-one twisters -- Vocabulary | SASO ISO 9947 | |
| | Textile machinery and accessories - - Flat warp knitting machines -- Numbering of guide bars | SASO ISO 10223 | |
| | Textile machinery -- Dyeing and finishing machines -- Nominal speeds | SASO ISO 10457 | |
| | Textile machinery --Square bars for winding devices relating to dyeing and finishing machines -- Dimensions | SASO ISO 10458 | |
| | Textile machinery -- Dyeing and finishing machines -- Designation of operating ranges of component parts | SASO ISO 10459 | |
| | Definitions and attributes of data elements for control and monitoring of textile processes -- Part 1: Spinning, spinning preparatory and related processes | SASO ISO 10782-1 | |
| | Textile machinery and accessories - - Heald frames -- Part 1: Healdcarrying rod fixed to the frame stave by rod support -- Coordinated dimensions | SASO ISO 10787-1 | |
| | Textile machinery and accessories - - Heald frames -- Part 2: Healdcarrying rod fixed directly on the frame stave -- Coordinated dimensions | SASO ISO 10787-2 | |
| | Textile machinery and accessories - - Heald frames -- Part 3: Guides for heald frames | SASO ISO 10787-3 | |
| | Textile machinery and accessories - - Machine parts in contact with textile processing oils -- Part 1: Determination of anticorrosive effect upon steel | SASO ISO 11659-1 | |
| | Textile machinery and accessories - - Machine parts in contact with textile processing oils -- Part 2: Determination of the impact on polymeric materials | SASO ISO 11659-2 | |
| | Textile machinery and accessories - - Machine parts in contact with textile processing oils -- Part 3: Determination of the impact on lacquers | SASO ISO 11659-3 | |
| | Textile machinery and accessories - - Flatbed knitting machines -- Vocabulary | SASO ISO 11675 | |
| | Textile machinery and accessories - - Chain links for warp knitting machines -- Vocabulary and symbols | SASO ISO 11676 | |
| | Textile machinery and accessories - - Main dimensions of flat steel healds with open end loops -- Part 1: C-shaped end loops | SASO ISO 11677-1 | |
| | Textile machinery and accessories - - Main dimensions of flat steel healds with open end loops -- Part 2: J-shaped end loops | SASO ISO 11677-2 | |

| | | | |
|---|---|---|---|
| | Textile machinery and accessories - - Main dimensions of open end loop flat steel healds and their corresponding heald-carrying rods -- Part 3: Carrying rods for healds with C-and J-shaped end loops | SASO ISO 11677-3 | |
| | Textile machinery and accessories - - Latch-type needles for knitting machines -- Coordination of shank widths and hook heights | SASO ISO 11825 | |
| | Textile machinery and accessories - - Cloth rollers -- Specification for connections for automation of roller changing | SASO ISO 13552 | |
| | Textile machinery and accessories - - Hexagon nuts and slotted nuts for spinning and twisting spindles | SASO ISO 13754 | |
| | Textile machinery and accessories - - Yarn feeders and yarn control for knitting machines -- Part 1: Vocabulary | SASO ISO 13990-1 | |
| | Textile machinery and accessories - - Yarn feeders and yarn control for knitting machines -- Part 2: Connecting dimensions for yarn feeders and yarn control devices | SASO ISO 13990-2 | |
| | Textile machinery and accessories – Yarn feeders and yarn control for knitting machines – Part 3: Dimensions for connecting and interconnection cables | SASO ISO 13990-3 | |
| | Textile machinery and accessories – Harnesses for Jacquard weaving machines – Vocabulary | SASO ISO 14500 | |
| | Textile machinery and accessories – Profile reeds for air jet weaving machines – Dimensions | SASO ISO 15228 | |
| | Textile machinery – Sliver cans, rectangular – Main dimensions and tolerances | SASO ISO 16853 | |
| | Textile machinery – Ring twisting machines – Vocabulary | SASO ISO 16854 | |
| | Textile machinery – Ring spinning machines for cotton spinning – Vocabulary | SASO ISO 16875 | |
| | Textile machinery –Condensers for cotton spinning – Vocabulary and principles of construction | SASO ISO 20725 | |
| | Textile machinery – Hopper feeders for cotton spinning – Vocabulary and principles of construction | SASO ISO 20726 | |
| | Textile machinery – Mixing bale openers for cotton spinning – Vocabulary and principles of construction | SASO ISO 20727 | |
| | Textile machinery – Draw frame for cotton spinning – Vocabulary and principles of construction | SASO ISO 21485 | |
| | Cards for staple fibres spinning – Vocabulary and principles of construction | SASO ISO 26243 | |
| | Textile machinery -- Opener and cleaner for staple fibres preparation -- Vocabulary and principles of construction | SASO ISO 28239 | |
| | Household sewing machines – Determination of stability of needle thread tension | ISO 4814 | |
| | Household sewing machines – Determination of sewing capacity | ISO 4815 | |
| | Household sewing machines – Determination of directional stability (drift) | ISO 4817 | |

| | | | |
|---|---|---|---|
| | Household sewing machines – Determination of creep of one ply of material over another | ISO 4818 | |
| | Household sewing machines -- Determination of reproducibility of stitch length setting | SASO GSO ISO 4819 | |
| | Household sewing machines -- Numerical classification | ISO 7114 | |
| | Sewing machines needles -- Fitting dimensions -- Tolerances and combinations | SASO GSO ISO 8239 | |
| | Industrial sewing machines -- Safety requirements for sewing machines, units and systems | SASO-ISO-10821 | |
| | Irrigation hydrants | SASO-EN-14267 | |
| | Agricultural irrigation equipment - Aluminium irrigation tubes | SASO-ISO-11678 | |
| Machinery | Irrigation equipment - Automatic irrigation systems - Hydraulic control | SASO-ISO-TR-8059 | |
| Machinery | Glossary terms | SASO-2002 | |
| Machinery | Agricultural irrigation equipment - Control heads | SASO-ISO-11738 | |
| Machinery | Agricultural irrigation equipment - Pressure losses in irrigation valves - Test method | SASO-ISO-9644 | |
| Machinery | Agricultural irrigation - Wiring and equipment for electrically driven or controlled irrigation machines | SASO-ISO-12374 | |
| Machinery | Agricultural irrigation equipment - Irrigation valves – Part 1: General requirements | SASO-ISO-9635-1 | |
| Machinery | Agricultural irrigation equipment - Irrigation valves – Part 2: Isolating valves | SASO-ISO-9635-2 | |
| Machinery | Agricultural irrigation equipment - Irrigation valves – Part 3: Check valves | SASO-ISO-9635-3 | |
| Machinery | Agricultural irrigation equipment - SASO-ISO-9635-4 Irrigation valves – Part 4: Air valves | SASO-ISO-9635-4 | |
| Machinery | Agricultural irrigation equipment - Irrigation valves – Part 5: Control valves | SASO-ISO-9635-5 | |
| Machinery | Agricultural equipment - Graphical symbols for pressurized irrigation systems | SASO-ISO-15081 | |
| Machinery | Agricultural irrigation equipment - PVC above-ground low-pressure pipe for surface irrigation – Specifications and test methods | SASO-ISO-16149 | |
| Machinery | Agricultural irrigation equipment - Filters for micro-irrigation – Part 1: Terms, definitions and classification | SASO-ISO-9912-1 | |
| Machinery | Agricultural irrigation equipment - Water-driven chemical injector pumps | SASO-ISO-13457 | |
| Machinery | Agricultural irrigation equipment - Manually operated small plastics valves | SASO-ISO-9911 | |
| Machinery | Agricultural irrigation equipment - Sprayers - General requirements and test methods | SASO-ISO-8026 | |
| Machinery | Plastics piping systems - Polyethylene (PE) pipes for irrigation – Specifications | SASO-ISO-8779 | |
| Machinery | Irrigation equipment - Differential pressure Venturi-type liquid additive injectors | SASO-ISO-15873 | |
| Machinery | Agricultural irrigation equipment - Filters For Microirrigation — Part 2: Strainer-Type Filters and Disc Filters | SASO-ISO-9912-2 | |
| Machinery | Agricultural irrigation equipment - Centre-pivot and moving lateral irrigation machines with sprayer or sprinkler nozzles - Determination of uniformity of water distribution | SASO-ISO-11545 | |

| | | | |
|---|---|---|---|
| Machinery | Agricultural irrigation equipment - Plastics saddles for polyethylene pressure pipes | SASO-GSO-13460 | |
| Machinery | Agricultural irrigation equipment - Sprinklers – Part 1: Definition of terms and classification | SASO-ISO-15886-1 | |
| Machinery | Agricultural irrigation equipment - Sprinklers – Part 3: Characterization of distribution and test methods | SASO-ISO-15886-3 | |
| Machinery | Agricultural irrigation equipment - Volumetric valves - General requirements and test methods | SASO-ISO-7714 | |
| Machinery | Agricultural irrigation equipment - Rotating sprinklers – Part 1: Design and operational requirements | SASO-ISO-7749-1 | |
| Machinery | Agricultural irrigation equipment - Emitters and emitting pipe – Specification and test methods | SASO-ISO-9261 | |
| Machinery | Agricultural Irrigation Equipment — Filters For Microirrigation — Part 3: Automatic Flushing Strainer-Type Filters And Disc Filters | SASO-ISO-9912-3 | |
| Machinery | Agricultural irrigation equipment — Plastics saddles — Part 1: Polyethylene pressure pipes | SASO-GSO-ISO-13460-1 | |
| Machinery | Traveller irrigation machines – Part 2: Softwall hose and couplings - Test methods | SASO-ISO-8224-2 | |
| Machinery | Traveller irrigation machines – Part 1: Operational characteristics and laboratory and field test methods | SASO-ISO-8224-1 | |
| Machinery | Polyethylene PE 32 and PE 40 pipes for irrigation laterals -Susceptibility to environmental stress cracking induced by insert-type fittings -Test method and requirements | SASO-ISO-8796 | |
| Machinery | Plastics piping systems for pressure and non-pressure water supply, irrigation, drainage or sewerage – Glass-reinforced thermosetting plastics (GRP) systems based on unsaturated polyester (UP) resin – Pipes with flexible joints intended to be installed using jacking techniques | SASO-ISO-25780 | |
| Machinery | Safety of machinery - Human body measurements - Part 1: Principles for determining the dimensions required for openings for whole body access into machinery | GSO EN 547-1 | |
| Machinery | Safety of machinery - Human body measurements - Part 3: Anthropometric data | GSO EN 547-3 | |
| Machinery | Safety of machinery – Twohand control devices - Functional aspects - Principles for design | GSO EN 574 | |
| Machinery | Safety of machinery - Ergonomic design principles - Part 1: Terminology and general principles | GSO EN 614-1 | |
| Machinery | Safety of machinery - Ergonomic design principles - Part 2: Interactions between the design of machinery and work tasks | GSO EN 614-2 | |
| Machinery | Safety of machinery - Reduction of risks to health from hazardous substances emitted by machinery – Part 1: Principles and specifications for machinery manufacturers | GSO EN 626-1 | |
| Machinery | Safety of machinery - Ergonomics requirements for the design of displays and control actuators - Part 1: General principles for human interactions with displays and control actuators | GSO EN 894-1 | |
| Machinery | Safety of machinery - Ergonomics requirements for the design of displays and control actuators - Part 2: Displays | GSO EN 894-2 | |

| | | | |
|---|---|---|---|
| Machinery | Safety of machinery - Ergonomics requirements for the design of displays and control actuators - Part 3: Control actuators | GSO EN 894-3 | |
| Machinery | Safety of machinery – Guards - General requirements for the design and construction of fixed and movable guards | GSO EN 953 | |
| Machinery | Safety of machinery - System of auditory and visual danger and information signals | GSO EN 981 | |
| Machinery | Safety of machinery – Safety requirements for fluid power systems and their components – Hydraulics | GSO EN 982 | |
| Machinery | Safety of machinery – Safety requirements for fluid power systems and their components - Pneumatics | GSO EN 983 | |
| Machinery | Safety of machinery – The positioning of protective equipment in respect of approach speeds of parts of the human body | GSO EN 999 | |
| Machinery | Safety of machinery - Human physical performance - Part 1: Terms and definitions | GSO EN 1005-1 | |
| Machinery | Safety of machinery - Human physical performance - Part 3: Recommended force limits for machinery operation | GSO EN 1005-3 | |
| Machinery | Safety of machinery - Human physical performance - Part 4: Evaluation of working postures and movements in relation to machinery | GSO EN 1005-4 | |
| Machinery | Mechanical vibration - Testing of mobile machinery in order to determine the vibration emission value | GSO EN 1032 | |
| Machinery | Safety of machinery - Prevention of unexpected start-up | GSO EN 1037 | |
| Machinery | Safety of machinery -Evaluation of the emission of airborne hazardous substances - Part 1: Selection of test methods | GSO EN 1093-1 | |
| Machinery | Safety of machinery -Evaluation of the emission of airborne hazardous substances - Part 2: Tracer gas method for the measurement of the emission rate of a given pollutant | GSO EN 1093-2 | |
| Machinery | Safety of machinery -Evaluation of the emission of airborne hazardous substances - Part 3: Test bench method for the measurement of the emission rate of agiven pollutant | GSO EN 1093-3 | |
| Machinery | Safety of machinery -Evaluation of the emission of airborne hazardous substances - Part 6: Separation efficiency by mass, unducted outlet | GSO EN 1093-6 | |
| Machinery | Safety of machinery -Evaluation of the emission of airborne hazardous substances - Part 7: Separation efficiency by mass, ducted outlet | GSO EN 1093-7 | |
| Machinery | Safety of machinery -Evaluation of the emission of airborne hazardous substances - Part 8: Pollutant concentration parameter, test bench method | GSO EN 1093-8 | |
| Machinery | Safety of machinery -Evaluation of the emission of airborne hazardous substances - Part 9: Pollutant concentration parameter, room method | GSO EN 1093-9 | |

| | | | |
|---|---|---|---|
| Machinery | Safety of machinery -Evaluation of the emission of airborne hazardous substances - Part 11: Decontamination index | GSO EN 1093-11 | |
| Machinery | Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology | GSO EN 1127-1 | |
| Machinery | Explosive atmospheres - Explosion prevention and protection - Part 2: Basic concepts and methodology for mining | GSO EN 1127-2 | |
| Machinery | Mechanical vibration and shock - Vibration isolation of machines - Information for the application of source isolation | GSO EN 1299 | |
| Machinery | Safety of machinery - Integral lighting of machines | GSO EN 1837 | |
| Machinery | Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure - Precision methods for reverberation test rooms | GSO ISO 3741 | |
| Machinery | Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure -Engineering methods for small movable sources in reverberant fields - Part 1: Comparison method for a hardwalled test room | GSO ISO 3743-1 | |
| Machinery | Acoustics - Determination of sound power levels of noise sources using sound pressure - Engineering methods for small, movable sources in reverberant fields - Part 2: Methods for special reverberation test rooms | GSO ISO 3743-2 | |
| Machinery | Acoustics - Determination of sound power levels of noise sources using sound pressure - Engineering method in an essentially free field over a reflecting plane | GSO ISO 3744 | |
| Machinery | Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure -Survey method using an enveloping measurement surface over a reflecting plane | GSO ISO 3746 | |
| Machinery | Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure -Engineering/survey methods for use in situ in a reverberant environment | GSO ISO 3747 | |
| Machinery | Hydraulic fluid power - General rules and safety requirements for systems and their components | GSO ISO 4413 | |
| Machinery | Pneumatic fluid power - General rules and safety requirements for systems and their components | GSO ISO 4414 | |
| Machinery | Acoustics - Declaration and verification of noise emission values of machinery and equipment | GSO ISO 4871 | |
| Machinery | Acoustics - Determination of sound power radiated into a duct by fans and other airmoving devices - Induct method | GSO ISO 5136 | |
| Machinery | Ergonomics - Danger signals for public and work areas - Auditory danger signals | GSO ISO 7731 | |
| Machinery | Acoustics - Determination of sound power levels of noise sources using sound intensity - Part 1: Measurement at discrete points | GSO ISO 9614-1 | |

| | | | |
|---|---|---|---|
| Machinery | Acoustics - Determination of sound power levels of noise sources using sound intensity - Part 3: Precision method for measurement by scanning | GSO ISO 9614-3 | |
| Machinery | Mechanical vibration - Laboratory method for evaluating vehicle seat vibration - Part 1: Basic requirements | GSO ISO 10326-1 | |
| Machinery | Optics and photonics - Lasers and laser-related equipment - Vocabulary and symbols | GSO ISO 11145 | |
| Machinery | Acoustics - Noise emitted by machinery and equipment - Guidelines for the use of basic standards for the determination of emission sound pressure levels at a work station and at other specified positions | GSO ISO 11200 | |
| Machinery | Acoustics - Noise emitted by machinery and equipment - Measurement of emissionsound pressure levels at a work station and at other specified positions - Engineering method in an essentially free field over a reflecting plane | GSO ISO 11201 | |
| Machinery | Acoustics - Noise emitted by machinery and equipment - Determination of emission sound pressure levels at a work station and at other specified positions applying approximate environmental corrections | GSO ISO 11202 | |
| Machinery | Acoustics - Noise emitted by machinery and equipment - Determination of emission sound pressure levels at a work station and at other specified positions applying accurate environmental corrections | GSO ISO 11204 | |
| Machinery | Acoustics - Noise emitted by machinery and equipment - Engineering method for the determination of emission sound pressure levels in situ at the work station and at other specified positions using sound intensity | GSO ISO 11205 | |
| Machinery | Lasers and laser-related equipment - Laser device - Minimum requirements for documentation | GSO ISO 11252 | |
| Machinery | Acoustics - Determination of sound insulation performances of enclosures - Part 2: Measurements in situ (for acceptance and verification purposes) | GSO ISO 11546-2 | |
| Machinery | Optics and photonics - Lasers and laser-related equipment - Test methods for laser beam power, energy and temporal characteristics | SASO-ISO-11554 | |
| Machinery | Acoustics - Determination of sound insulation performance of cabins - Laboratory and in situ measurements | GSO ISO 11957 | |
| Machinery | Safety of machinery - Assessment and reduction of risks arising from radiation emitted by machinery – Part 1: General principles | GSO EN 12198-1 | |
| Machinery | Safety of machinery - Assessment and reduction of risks arising from radiation emitted by machinery – Part 2: Radiation emission measurement procedure | GSO EN 12198-2 | |
| Machinery | Safety of machinery - Assessment and reduction of risks arising from radiation emitted by machinery – Part 3: Reduction of radiation by attenuation or screening | GSO EN 12198-3 | |

| | | | |
|---|---|---|---|
| Machinery | Screens for laser working places - Safety requirements and testing | GSO EN 12254 | |
| Machinery | Mechanical vibration - Industrial trucks – Laboratory evaluation and specification of operator seat vibration | GSO EN 13490 | |
| Machinery | Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces - Part 3: Cold Surfaces | GSO ISO 13732-3 | |
| Machinery | Mechanical vibration and shock - Hand-arm vibration - Method for measuring the vibration transmissibility of resilient materials when loaded by the hand-arm system | GSO ISO 13753 | |
| Machinery | Safety of machinery - Anthropometric requirements for the design of workstations at machinery | GSO ISO 14738 | |
| Machinery | Ergonomics – Computer manikins and body templates - Part 1: General | GSO ISO 15536-1 | |
| Machinery | Safety of machinery - Instruction handbook - General drafting principles | GSO ISO 20607 | |
| Machinery | Mechanical vibration – Handheld and hand-guided machinery - Principles for evaluation of vibration emission | GSO ISO 20643 | |
| Machinery | Refrigerating Systems And Heat Pumps -Safety And Environmental Requirements - Part 2: Design, Construction, Testing, Marking And Documentation | EN 378-2 | |
| Machinery | Safety of packagingmachines - Part 1: Terminologyand classification of packaging machines and associated equipment | SASO-GSO-415-1 | |
| Machinery | Packaging Machines Safety - Part 2: Pre-Formed Rigid Container Packaging Machines | GSO EN 415-2 | |
| Machinery | Safety of packaging machines - Part 3: Form, fill and seal machines | GSO EN 415-3 | |
| Machinery | Safety Of Packaging Machines - Part 4: Palletisers And Depalletisers | GSO EN 415-4 | |
| Machinery | Safety of packagingmachines - Part 5: Wrapping machines | GSO EN 415-5 | |
| Machinery | Safety of packagingmachines - Part 6: Pallet wrapping machines | SASO-EN-415-6 | |
| Machinery | Safety of packagingmachines - Part 7: Group and secondary packaging Machines | GSO EN 415-7 | |
| Machinery | Safety Of Packaging Machines - Part 8: Strapping Machines | GSO EN 415-8 | |
| Machinery | Safety of packagingmachines - Part 9: Noise measurement methods for packaging machines, packaging lines and associated equipment, grade of accuracy 2 and 3 | SASO-EN-415-9 | |
| Machinery | Safety of packaging machines - Part 10: General Requirements | EN 415-10 | |
| Machinery | Rail dependent storage and retrieval equipment – Safety requirements | GSO EN 528 | |
| Machinery | Road construction machines - Mixing plants for road construction materials -Safety requirements | GSO EN 536 | |
| Machinery | Agricultural and forestrymachinery - Safety of log splitters - Part 1: Wedge splitters | GSO EN 609-1 | |
| Machinery | Agricultural and forestrymachinery - Safety of log splitters - Part 2: Screw splitters | GSO EN 609-2 | |
| Machinery | Continuous handling equipment and systems - Safety and EMC requirements for the equipment for the storage of bulk materials in silos, bunkers, bins and hoppers | GSO EN 617 | |

| | | | |
|---|---|---|---|
| Machinery | Continuous handling equipment and systems -Safety and EMC requirements for equipment for mechanical handling of bulk materials except fixed belt conveyors | GSO EN 618 | |
| Machinery | Continuous handling equipment and systems -Safety and EMC requirements for equipment for mechanical handling of unit loads | GSO EN 619 | |
| Machinery | Machine tools – Mechanical presses -Safety | GSO EN 692 | |
| Machinery | Agricultural machinery - Pick-up balers – Safety | GSO EN 704 | |
| Machinery | Agricultural machinery - Vine shoot tipping machines -Safety | GSO EN 706 | |
| Machinery | Agricultural and forestrymachinery – Pedestrian controlled tractors with mounted rotary cultivators, motor hoes, motor hoes with drive wheel(s) -Safety | GSO EN 709 | |
| Machinery | Continuous handling equipment and systems - Safety requirements for systems and their components for pneumatic handling of bulk materials | GSO EN 741 | |
| Machinery | Industrial thermoprocessing equipment - Part 1: Common safety requirements for industrial thermoprocessing equipment | GSO EN 746-1 | |
| Machinery | Industrial thermoprocessing equipment - Part 2: Safety requirements for combustion and fuel handling systems | GSO EN 746-2 | |
| Machinery | Industrial thermoprocessing equipment - Part 3: Safety requirements for the generation and use of atmosphere gases | GSO EN 746-3 | |
| Machinery | Pumps and pump units for liquids - Common safety requirements | GSO EN 809 | |
| Machinery | Safety of machinery – Safety requirements for pressure metal diecasting units | GSO EN 869 | |
| Machinery | Agricultural and forestrymachinery - Reel machines for irrigation - Safety | GSO EN 908 | |
| Machinery | Agricultural and forestrymachinery - Centre pivot and moving lateral types irrigation machines - Safety | GSO EN 909 | |
| Machinery | Stationary training equipment – Part 1: General safety requirements and test methods | SASO-ISO-20957-1 | |
| Machinery | Stationary training equipment – Part 2: Strength training equipment, additional specific safety requirements and test methods | SASO-ISO-20957-2 | |
| Machinery | Stationary training equipment – Part 4: Strength training benches, additional specific safety requirements and test methods | SASO-ISO-20957-4 | |
| Machinery | Stationary training equipment – Part 5: Pedal crank training equipment, additional specific safety requirements and test methods | SASO-ISO-20957-5 | |
| Machinery | Stationary training equipment - Part 6: Treadmills, additional specific safety requirements and test methods | SASO-ISO-20957-6 | |

| | | | |
|---|---|---|---|
| Machinery | Stationary training equipment – Part 7: Rowing machines, additional specific safety requirements and test methods | SASO-ISO-20957-7 | |
| Machinery | Stationary training equipment – Part 8: Steppers, stairclimbers and climbers - Additional specific safety requirements and test methods | SASO-ISO-20957-8 | |
| Machinery | Stationary training equipment – Part 9: Elliptical trainers, additional specific safety requirements and test methods | SASO-ISO-20957-9 | |
| Machinery | Stationary training equipment – Part 10: Exercise bicycles with a fixed wheel or without freewheel, additional specific safety requirements and test methods | SASO-ISO-20957-10 | |
| Machinery | Safety of machinery -Safety requirements for the design and construction of printing and paper converting machines - Part 3: Cutting machines | GSO EN 1010-3 | |
| Machinery | Safety of machinery – Safety requirements for the design and construction of printing and paper converting machines - Part 4: Bookbinding, paper converting and finishing machines | GSO EN 1010-4 | |
| Machinery | Safety Of Machinery - Safety Requirements For The Design And Construction Of Printing And Paper Converting Machines - Part 5: Machines For The Production Of Corrugated Board And Machines For The Conversion Of Flat And Corrugated Board | GSO EN 1010-5 | |
| Machinery | Compressors and vacuum pumps - Safety requirements - Part 1: Air compressors | GSO EN 1012-1 | |
| Machinery | Compressors and vacuum pumps - Safety requirements - Part 2: Vacuum pumps | GSO EN 1012-2 | |
| Machinery | Compressors and vacuum pumps - Safety requirements - Part 3: Process compressors | GSO EN 1012-3 | |
| Machinery | Fire-fighting pumps – Firefighting centrifugal pumps with primer - Part 2: Verification of general and safety requirements | GSO EN 1028-2 | |
| Machinery | Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines - Part 1: Common requirements | GSO EN 1034-1 | |
| Machinery | Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines - Part 2: Barking drums | GSO EN 1034-2 | |
| Machinery | Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines - Part 3: Winders and slitters, plying machines | GSO EN 1034-3 | |
| Machinery | Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines - Part 5: Sheeters | GSO EN 1034-5 | |
| Machinery | Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines - Part 6: Calender | GSO EN 1034-6 | |
| Machinery | Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines - Part 13: Machines for de-wiring bales and units | GSO EN 1034-13 | |

| | | | |
|---|---|---|---|
| Machinery | Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines - Part 14: Reel Splitter | GSO EN 1034-14 | |
| Machinery | Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines - Part 22: Wood Grinders | GSO EN 1034-22 | |
| Machinery | Plastics and rubber machines - Extruders and extrusion lines - Part 1: Safety requirements for extruders | GSO EN 1114-1 | |
| Machinery | Plastics and rubber machines - Extruders and extrusion lines - Part 2: Safety requirements for die face Pelletisers | GSO EN 1114-2 | |
| Machinery | Plastics and rubber machines - Extruders and extrusion lines - Part 3: Safety requirements for haul-offs | GSO EN 1114-3 | |
| Machinery | Safety of industrial trucks - Electrical requirements – Part 1: General requirements for battery powered trucks | GSO EN 1175-1 | |
| Machinery | Safety of industrial trucks - Electrical requirements – Part 2: General requirements of internal combustion engine powered trucks | GSO EN 1175-2 | |
| Machinery | Safety of industrial trucks - Electrical requirements – Part 3: Specific requirements for the electric power transmission systems of internal combustion engine powered trucks | GSO EN 1175-3 | |
| Machinery | Foundry machinery – Safety requirements for ladles, pouring equipment, centrifugal casting machines, continuous and semi continuous casting machines | GSO EN 1247 | |
| Machinery | Foundry machinery – Safety requirements for abrasive blasting equipment | GSO EN 1248 | |
| Machinery | Safety of machinery – Noise test code for foundry machines and equipment | GSO EN 1265 | |
| Machinery | Agricultural machinery - Silos stationary unloaders for round silos -Safety | GSO EN 1374 | |
| Machinery | Plastics and rubber machines –Two roll mills – Safety requirements | GSO EN 1417 | |
| Machinery | Textile slings - Safety – Part 1: Flat woven webbing slings made of man-made fibres for general purpose use | GSO EN 1492-1 | |
| Machinery | Textile slings - Safety – Part 2: Roundslings made of manmade fibres for general purpose use | GSO EN 1492-2 | |
| Machinery | Textile slings - Safety – Part 4: Lifting slings for general service made from natural and man-made fibre ropes | GSO EN 1492-4 | |
| Machinery | Safety of industrial trucks - Additional requirements for automated functions on trucks | GSO EN 1526 | |
| Machinery | Dryers and ovens, in which flammable substances are released – Safety requirements | GSO EN 1539 | |
| Machinery | Industrial thermoprocessing equipment - Noise test code for industrial thermoprocessing equipment including its ancillary handling equipment | GSO EN 1547 | |

| | | | |
|---|---|---|---|
| Machinery | Machine-tools safety – Safety requirements for the design and construction of work holding chucks | GSO EN 1550 | |
| Machinery | Safety requirements for lifting tables - Part 1: Lifting tables serving up to two fixed landings | GSO EN 1570-1 | |
| Machinery | Plastics and rubber machines - Reaction moulding machines - Part 1: Safety requirements for metering and mixing units | GSO EN 1612-1 | |
| Machinery | Food processing machinery - Basic concepts - Part 2: Hygiene requirements | GSO EN 1672-2 | |
| Machinery | Food processing machinery - Rotary rack ovens – Safety and hygiene requirements | GSO EN 1673 | |
| Machinery | Food processing machinery - Vegetable cutting machines -Safety and hygiene requirements | GSO EN 1678 | |
| Machinery | Safety of industrial trucks - Operation in potentially explosive atmospheres – Use in flammable gas, vapour, mist and dust | GSO EN 1755 | |
| Machinery | Machines for underground mines - Safety requirements for hydraulic powered roof supports - Part 1: Support units and general requirements | GSO EN 1804-1 | |
| Machinery | Machines for underground mines - Safety requirements for hydraulic powered roof supports - Part 2: Power set legs and rams | GSO EN 1804-2 | |
| Machinery | Machines for underground mines - Safety requirements for hydraulic powered roof supports - Part 3: Hydraulic control systems | GSO EN 1804-3 | |
| Machinery | Safety requirements on Suspended Access Equipment – Design calculations, stability criteria, construction -Tests | GSO EN 1808 | |
| Machinery | Agricultural machinery - Trailers - Safety | GSO EN 1853 | |
| Machinery | Machines for underground mines - Mobile machines working underground -Safety - Part 2: Rail locomotives | GSO EN 1889-2 | |
| Machinery | Aircraft ground support equipment – General requirements - Part 1: Basic safety requirements | GSO EN 1915-1 | |
| Machinery | Aircraft ground support equipment – General requirements - Part 2: Stability and strength requirements, calculations and test methods | GSO EN 1915-2 | |
| Machinery | Atomising and sprayingequipment for coating materials -Safety requirements | GSO EN 1953 | |
| Machinery | Food processing machinery - Slicing machines – Safety and hygiene requirements | GSO EN 1974 | |
| Machinery | Robots and robotic devices -Safety requirements for industrial robots - Part 1: Robots | GSO ISO 10218-1 | |
| Machinery | Robots and robotic devices -Safety requirements for industrial robots - Part 2: Robot systems and integration | GSO ISO 10218-2 | |
| Machinery | Reciprocating internal combustion engines – Handle starting equipment - Part 1: Safety requirements and tests | GSO ISO 11102-1 | |

| | | | |
|---|---|---|---|
| Machinery | Reciprocating internal combustion engines – Handle starting equipment - Part 2: Method of testing the angle of disengagement | GSO ISO 11102-2 | |
| Machinery | Machinery for forestry - General safety requirements | SASO-ISO-11850 | |
| Machinery | Plastics and rubber machines -Size reduction machines - Part 1: Safety requirements for blade granulators and shredders | GSO EN 12012-1 | |
| Machinery | Plastics and rubber machines -Size reduction machines - Part 3: Safety requirements for shredders | GSO EN 12012-3 | |
| Machinery | Plastics and rubber machines -Size reduction machines - Part 4: Safety requirements for agglomerators | GSO EN 12012-4 | |
| Machinery | Plastics and rubber machines - Internal mixers – Safety requirements | GSO EN 12013 | |
| Machinery | Food processing machinery - Moulders - Safety and hygiene requirements | GSO EN 12041 | |
| Machinery | Food processing machinery - Automatic dough dividers -Safety and hygiene requirements | GSO EN 12042 | |
| Machinery | Food processing machinery - Intermediate provers – Safety and hygiene requirements | GSO EN 12043 | |
| Machinery | Footwear, leather and imitation leather goods manufacturing machines - Cutting and punching machines – Safety requirements | GSO EN 12044 | |
| Machinery | Safety of industrial trucks - Test methods for measuring noise emissions | GSO EN 12053 | |
| Machinery | Liquid pumps – Safety requirements - Procedure for hydrostatic testing | GSO EN 12162 | |
| Machinery | Footwear, leather and imitation leather goods manufacturing machines - Shoe and leather presses -Safety requirements | GSO EN 12203 | |
| Machinery | Food processing machinery - Circular saw machines -Safety and hygiene requirements | GSO EN 12267 | |
| Machinery | Food processing machinery - Band saw machines – Safety and hygiene requirements | GSO EN 12268 | |
| Machinery | Plastics and rubber machines - Calenders – Safety requirements | GSO EN 12301 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 1: Passenger stairs | GSO EN 12312-1 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 2: Catering vehicles | GSO EN 12312-2 | |
| Machinery | Aircraft ground supportequipment – Specific requirements - Part 3: Conveyor belt vehicles | GSO EN 12312-3 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 4: Passenger boarding bridges | GSO EN 12312-4 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 5: Aircraft fuelling equipment | GSO EN 12312-5 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 6: Deicers and de-icing/antiicing equipment | GSO EN 12312-6 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 8: Maintenance or service stairs and platforms | GSO EN 12312-8 | |

| | | | |
|---|---|---|---|
| Machinery | Aircraft ground support equipment – Specific requirements - Part 10: Container/Pallet transfer transporters | GSO EN 12312-10 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 13: Lavatory service equipment | GSO EN 12312-13 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 14: Disabled/incapacitated passenger boarding vehicles | GSO EN 12312-14 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 15: Baggage and equipment tractors | GSO EN 12312-15 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 17: Air conditioning equipment | GSO EN 12312-17 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 19: Aircraft jacks, axle jacks and hydraulic tail stanchions | GSO EN 12312-19 | |
| Machinery | Aircraft ground support equipment – Specific requirements - Part 20: Electrical ground power units | GSO EN 12312-20 | |
| Machinery | Underground mining machinery - Specification for the safety requirements of armoured face conveyors | GSO EN 12321 | |
| Machinery | Food processing machinery - Mincing machines – Safety and hygiene requirements | GSO EN 12331 | |
| Machinery | Food Processing Machinery - Vegetable Peelers - Safety And Hygiene Requirements | GSO EN 13208 | |
| Machinery | Footwear, leather and imitation leather goods manufacturing machines -Modular shoe repair equipment – Safety requirements | GSO EN 12387 | |
| Machinery | Plastics and rubber machines -Thermoforming machines - Safety requirements | GSO EN 12409 | |
| Machinery | Machine tools -Safety - Machining centres | GSO EN 12417 | |
| Machinery | Masonry and stone cuttingoff GSO EN 12418 machines for job site -Safety | GSO EN 12418 | |
| Machinery | Food processing machinery -Filling machines and auxiliary machines – Safety and hygiene requirements | GSO EN 12463 | |
| Machinery | Food processing machinery - Centrifugal machines for processing edible oils and fats - Safety and hygiene requirements | GSO EN 12505 | |
| Machinery | Footwear, leather and imitation leather goods manufacturing machines - Noise test code – Common requirements | GSO EN 12545 | |
| Machinery | Centrifuges - Common safety requirements | GSO EN 12547 | |
| Machinery | Acoustics - Noise test code for fastener driving tools - Engineering method | GSO EN 12549 | |
| Machinery | Coating plants –Machineryfor dip coating and electrodeposition of organic liquid coating material - Safety requirements | GSO EN 12581 | |

| | | | |
|---|---|---|---|
| Machinery | Reciprocating internal combustion engine driven alternating current generating sets —Part 13: Safety | SASO-GSO-ISO-8528-13 | |
| Machinery | Machinery for the supply and circulation of coating materials under pressure - Safety requirements | GSO EN 12621 | |
| Machinery | Safety of machine tools - Hydraulic press brakes | GSO EN 12622 | |
| Machinery | Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 1: Common requirements | GSO EN 12629-1 | |
| Machinery | Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 2: Block making machines | GSO EN 12629-2 | |
| Machinery | Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 3: Slide and turntable machines | GSO EN 12629-3 | |
| Machinery | Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 5-1: Pipe making machines manufacturing in the vertical axis | GSO EN 12629-5-1 | |
| Machinery | Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 5-3: Pipe prestressing machines | GSO EN 12629-5-3 | |
| Machinery | Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 5-4: Concrete pipe coating machines | GSO EN 12629-5-4 | |
| Machinery | Machines for the manufacture of constructional products from concrete and calcium-silicate - Safety - Part 7: Stationary and mobile equipment for long line manufacture of prestressed products | GSO EN 12629-7 | |
| Machinery | Footwear, leather and imitation leather manufacturing machines - Nailing machines – Safety requirements | GSO EN 12653 | |
| Machinery | Thermal cleaning systems for exhaust gas from surface treatment equipment – Safety requirements | GSO EN 12753 | |
| Machinery | Mixing machinery for coating materials – Safety requirements - Part 1: Mixing machinery for use in vehicle refinishing | GSO EN 12757-1 | |
| Machinery | Food processing machinery - Catering attachments for machines having an auxiliary drive hub - Safety and hygiene requirements | GSO EN 12851 | |
| Machinery | Food processing machinery - Food processors and blenders - Safety and hygiene requirements | GSO EN 12852 | |
| Machinery | Food processing machinery -Handheld blenders and whisks - Safety and hygiene requirements | GSO EN 12853 | |
| Machinery | Food processing machinery - Beam mixers - Safety and hygiene requirements | GSO EN 12854 | |
| Machinery | Food processing machinery - Rotating bowl cutters - Safety and hygiene requirements | GSO EN 12855 | |

| | | | |
|---|---|---|---|
| Machinery | Conveyor belts – Fire simulation flammability testing - Part 1: Propane burner tests | GSO EN 12881-1 | |
| Machinery | Conveyor belts for general purpose use - Electrical and flammability safety requirements | GSO EN 12882 | |
| Machinery | Machines for surface cleaning and pre-treatment of industrial items using liquids or vapours - Part 1: Common safety requirements | GSO EN 12921-1 | |
| Machinery | Machines for surface cleaning and pre-treatment of industrial items using liquids or vapours - Part 2: Safety of machines using water based cleaning liquids | GSO EN 12921-2 | |
| Machinery | Industrial, commercial and garage doors and gates -Safety devices for power operated doors and gates -Requirements and test methods | GSO EN 12978 | |
| Machinery | Coating plants – Spray booths for application of organic powder coating material – Safety requirements | GSO EN 1298 | |
| Machinery | Food processing machinery - Portable and/or hand-guided machines and appliances with mechanically driven cutting tools - Safety and hygiene requirements | GSO EN 12984 | |
| Machinery | Machines for road surface cleaning – Safety requirements | GSO EN 13019 | |
| Machinery | Road surface treatmentmachines – Safety requirements | GSO EN 13020 | |
| Machinery | Winter service machines - Safety requirements | GSO EN 13021 | |
| Machinery | Machines and plants for the manufacture, treatment and processing of flat glass - Safety requirements - Part 1: Storage, handling and transportation equipment inside the factory | GSO EN 13035-1 | |
| Machinery | Machines and plants for the manufacture, treatment and processing of flat glass - Safety requirements - Part 2 Storage, handling and transportation equipment outside the factory | GSO EN 13035-2 | |
| Machinery | Machines and plants for the manufacture, treatment and processing of flat glass - Safety requirements - Part 3: Cutting machines | GSO EN 13035-3 | |
| Machinery | Machines and plants for the manufacture, treatment and processing of flat glass - Safety requirements - Part 4: Tilting tables | GSO EN 13035-4 | |
| Machinery | Machines and plants for the manufacture, treatment and processing of flat glass - Safety requirements - Part 5: Machines and installations for stacking and de-stacking | GSO EN 13035-5 | |
| Machinery | Machines and plants for the manufacture, treatment and processing of flat glass - Safety requirements - Part 7: Cutting machines for laminated glass | GSO EN 13035-7 | |
| Machinery | Machines and plants for the manufacture, treatment and processing of flat glass - Safety requirements - Part 9: Washing installations | GSO EN 13035-9 | |
| Machinery | Machines and plants for the manufacture, treatment and processing of hollow glass - Safety requirements - Part 1: Gob feeder | GSO EN 13042-1 | |

| | | | |
|---|---|---|---|
| Machinery | Machines and plants for the manufacture, treatment and processing of hollow glass - Safety requirements - Part 2: Handling machines for feeding | GSO EN 13042-2 | |
| Machinery | Machines and plants for the manufacture, treatment and processing of hollow glass - Safety requirements - Part 3: IS machines | GSO EN 13042-3 | |
| Machinery | Ceramic machines - Safety - Loading and unloading of fine clay tiles | GSO EN 13102 | |
| Machinery | Tannery machines – Splitting and bandknife shearing machines – Safety requirements | GSO EN 13112 | |
| Machinery | Tannery machines – Roller coating machines – Safety requirements | GSO EN 13113 | |
| Machinery | Tannery machines – Rotating process vessels – Safety requirements | GSO EN 13114 | |
| Machinery | Agricultural machinery - Potato harvesting equipment -Safety | GSO EN 13118 | |
| Machinery | Internal blinds – Performance requirements including safety | GSO EN 13120 | |
| Machinery | Safety of machine tools - Milling machines (including boring machines) | GSO EN 13128 | |
| Machinery | Double acting hydraulic rescue tools for fire and rescue service use – Safety and performance requirements | GSO EN 13204 | |
| Machinery | Machine tools - Safety - Stationary grinding machines | GSO EN 13218 | |
| Machinery | Food processing machinery - Bowl lifting and tilting machines - Safety and hygiene requirements | GSO EN 13288 | |
| Machinery | Pasta processing plants - Dryers and coolers – Safety and hygiene requirements | GSO EN 13289 | |
| Machinery | Coating plants – Combined booths -Safety requirements | GSO EN 13355 | |
| Machinery | Ceramic machines - Safety - Transfer platforms and cars | GSO EN 13367 | |
| Machinery | Pasta processing plants - Pasta presses - Safety and hygiene requirements | GSO EN 13378 | |
| Machinery | Pasta processing plants - Spreader, stripping and cutting machine, stick return conveyor, stick magazine -Safety and hygiene requirements | GSO EN 13379 | |
| Machinery | Food processing machinery - Mixers with horizontal shafts - Safety and hygiene requirements | GSO EN 13389 | |
| Machinery | Plastics and rubber machines - Winding machines for film or sheet – Safety requirements | GSO EN 13418 | |
| Machinery | Footwear, leather and imitation leather goods manufacturing machines - Splitting, skiving, cutting, cementing and cement drying machines -Safety requirements | GSO EN 13457 | |
| Machinery | Highway maintenance machines – Safety requirements | GSO EN 13524 | |
| Machinery | Forestry machinery – Wood chippers -Safety | GSO EN 13525 | |
| Machinery | Food processing machinery - Curing injection machines - Safety and hygiene requirements | GSO EN 13534 | |
| Machinery | External blinds – Performance requirements including safety | GSO EN 13561 | |
| Machinery | Food processing machinery - Mixing machines – Safety and hygiene requirements | GSO EN 13570 | |
| Machinery | Petrol filling stations - Part 1:Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units | GSO EN 13617-1 | |

| | | | |
|---|---|---|---|
| Machinery | Food processing machinery - Salad dryers - Safety and hygiene requirements | GSO EN 13621 | |
| Machinery | Shutters – Performance requirements including safety | GSO EN 13659 | |
| Machinery | Garden equipment - Pedestrian controlled lawn aerators and scarifiers -Safety | GSO EN 13684 | |
| Machinery | Safety of machine tools- Pneumatic presses | GSO EN 13736 | |
| Machinery | Floor cutting-off machines -Safety | GSO EN 13862 | |
| Machinery | Food processing machinery - Chop cutting machines - Safety and hygiene requirements | GSO EN 13870 | |
| Machinery | Food processing machinery - Cubes cutting machinery - Safety and hygiene requirements | GSO EN 13871 | |
| Machinery | Food processing machinery - Clipping machines – Safety and hygiene requirements | GSO EN 13885 | |
| Machinery | Food processing machinery - Cooking kettles equipped with powered stirrer and/or mixer - Safety and hygiene requirements | GSO EN 13886 | |
| Machinery | Machine tools - Safety - Sawing machines for cold metal | GSO EN 13898 | |
| Machinery | Food processing machinery - Bread slicers - Safety and hygiene requirements | GSO EN 13954 | |
| Machinery | Railway applications – Track - Safety requirements for portable machines and trolleys for construction and maintenance | GSO EN 13977 | |
| Machinery | Machine tools - Safety - Guillotine shears | GSO EN 13985 | |
| Machinery | Safety of machinery - Equipment for power driven parking of motor vehicles - Safety and EMC requirements for design, manufacturing, erection and commissioning stages | GSO EN 14010 | |
| Machinery | Agricultural and forestrymachinery -Solid fertilizer distributors -Safety | GSO EN 14017 | |
| Machinery | High rise aerial appliances for fire and rescue service use - Turntable ladders with sequential movements - Safety and performance requirements and test methods | GSO EN 14044 | |
| Machinery | Surface treatment equipment - Noise test code for surface treatment equipment including its ancillary handling equipment - Accuracy grades 2 and 3 | GSO EN 14462 | |
| Machinery | Food processing machinery - Baguette slicers - Safety and hygiene requirements | GSO EN 14655 | |
| Machinery | Safety of machinery – Safety requirements for extrusion presses for steel and nonferrous metals | GSO EN 14656 | |
| Machinery | Continuous handling equipment and systems - General safety requirements for continuous handling equipment for opencast lignite mining | GSO EN 14658 | |
| Machinery | Safety of machinery – Safety requirements for hydraulically powered open die hot forging presses for the forging of steel and nonferrous metals | GSO EN 14673 | |
| Machinery | Safety of machinery – Safety requirements for machinery and equipment for production of steel by electric arc furnaces | GSO EN 14681 | |
| Machinery | Safety of machinery – Safety requirements for machinery and equipment for continuous casting of steel | GSO EN 14753 | |

| | | | |
|---|---|---|---|
| Machinery | Plastics and rubber machines - Bandknife cutting machines for block foams – Safety requirements | GSO EN 14886 | |
| Machinery | Garden equipment – Walkbehind combustion engine powered trimmers -Safety | GSO EN 14910 | |
| Machinery | Food processing machinery - Machinery for grinding and processing flour and semolina - Safety and hygiene requirements | GSO EN 14958 | |
| Machinery | Conveyor belts for use in underground installations - Electrical and flammability safety requirements | GSO EN 14973 | |
| Machinery | Transportable wall saw and wire saw equipment for job site -Safety | GSO EN 15027 | |
| Machinery | Safety of machinery – Safety requirements for strip processing line machinery and equipment | GSO EN 15061 | |
| Machinery | Plastics and rubber machines -Film converting machines for bags and sacks – Safety requirements | GSO EN 15067 | |
| Machinery | Machine tools - Safety - Stationary grinding machines | SASO-ISO-16089 | |
| Machinery | Machine tools safety - Presses - Part 1: General safety requirements | SASO-ISO-16092-1 | |
| Machinery | Machine tools safety - Presses - Part 3: Safety requirements for hydraulic Presses | SASO-ISO-16092-3 | |
| Machinery | Machine tools — Safety —Sawing machines for cold metal | SASO-GSO-ISO-16093 | |
| Machinery | Leisure karts - Part 1: Safety requirements and test methods for karts | GSO EN 16230-1 | |
| Machinery | Machines for compacting waste materials or recyclable fractions - Compactors -Safety requirements | GSO EN 16486 | |
| Machinery | thermal of Safety cutting machines | GSO ISO 17916 | |
| Machinery | Equipment for crop protection – Knapsack sprayers - Part 1: Safety and environmental requirements | SASO-ISO-19932-1 | |
| Machinery | Liquid pumps and pump units - Noise test code - Grades 2 and 3 of accuracy | SASO-ISO-20361 | |
| Machinery | Forestry machinery - Vibration test code for portable hand-held machines with internal combustion engine - Vibration at the handles | SASO-ISO-22867 | |
| Machinery | Machine tools - Safety - Turning machines | SASO-ISO-23125 | |
| Machinery | Machine tools - Safety - Electrodischarge machines | GSO ISO 28881 | |
| Machinery | Adjustable speed electrical power drive systems - Part 5-2: Safety requirements -Functional | SASO-IEC-61800-5-2 | |
| Machinery | Safety in electroheat installations - Part 1: General requirements | SASO-GSO-IEC-60519-1 | |
| Machinery | Safety of transportable motor operated electric tools – Part 1: General requirements | SASO-IEC-61029-1 | |
| Machinery | Earth-moving machinery - Basic types - Identification and terms and definitions | SASO-ISO-6165 | |
| Machinery | Earth-moving machinery - Product identification numbering system | SASO-ISO-10261 | |

| Schemes Owner: IS-02.00 INSPECT Internal Scheme for Packaging Products<br>Technical Regulation: Packaging Products<br>(Scheme Number: IS-02.00 - Issuance Date 01-01-2023) | | Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1a | |
|---|---|---|---|
| Product Category | Items, Materials or Products | Standards | Remarks *(if any)* |
| Packaging | Packaging Materials | SASO 825<br>SASO 1928:2001<br>SASO 624<br>GSO 132:1990 | |
| Packaging | Wrapping Paper and Paper Bags | SASO 825 | |
| Packaging | Paper and board — Determination of grammage | SASO ISO 536:2012 | |
| Packaging | Polyethylene films used for packaging non-food stuffs | SASO-722-GSO-393 | |
| Packaging | Packaging and the environment - Optimization of the packaging system | SASO ISO 18602 | |
| Packaging | Packaging and the environment - Reuse | SASO ISO 18603 | |
| Packaging | Packaging and the environment - Material recycling | SASO ISO 18604 | |
| Packaging | Standard Practice for Commercial Packaging | SASO ASTM D3951 | |
| Packaging | Packaging - Linear bar code and two-dimensional symbols for product packaging | SASO ISO 22742 | |
| Packaging | Standard Practice for Determining the Properties of Jacketing Materials for Thermal Insulation | SASO ASTM C921 | |
| Packaging | Packaging - Accessible design - General requirements | SASO ISO 11156 | |
| Packaging | Packaging - Pictorial marking for handling of goods | SASO ISO 780 | |
| Packaging | Packaging - Recommendations for addressing consumer needs | SASO ISO IEC GUIDE-41 | |
| Packaging | Packaging - Tactile warnings of danger - Requirements | SASO ISO 11683 | |
| Packaging | Packaging and the environment - Organic recycling | SASO ISO 18606 | |
| Packaging | Packaging - Sacks - Vocabulary and types — Part 1: Paper sacks | SASO ISO 6590-1 | |
| Packaging | Woven polypropylene sacks used in packaging agricultural products | SASO GSO 1830 | |
| Packaging | Child-resistant packaging - Requirements and testing procedures for reclosable packages | SASO ISO 8317 | |
| Packaging | Packaging - Transport packaging for dangerous goods - Recycled plastics material | SASO ISO 16103 | |
| Packaging | Packaging - Complete, filled transport packages and unit loads - Dimensions of rigid rectangular packages | SASO ISO 3394 | |
| Packaging | Packaging - Sacks made from thermoplastic flexible film – Tear propagation on edge folds | SASO ISO 11897 | |
| Packaging | Standard Guide for Validating Recycled Content in Packaging Paper and Paperboard | SASO ASTM D5663 | |
| Packaging | Packaging - Complete, filled transport packages and unit loads – Unit load dimensions | SASO GSO ISO 3676 | |

| | | | |
|---|---|---|---|
| Packaging | Packaging -- Label material -- Required information for ordering and specifying self- adhesive labels | SASO ISO TC 18614 | |
| Packaging | Film for wrapping rubber bales — Part 1: Butadiene rubber (BR) and styrene- butadiene rubber (SBR) | SASO ISO 20299-1 | |
| Packaging | Standard Specification for Plastic Films Made from Low-Density Polyethylene and Linear Low- Density Polyethylene for General Use and Packaging Applications | SASO ASTM D4635 | |
| Packaging | Plastics -- Mixtures of polypropylene (PP) and polyethylene (PE) recyclate derived from PP and PE used for flexible and rigid consumer packaging -- Part 1: Designation system and basis for | SASO ISO 18263-1 | |
| Packaging | Packaging and Material Recycling- Criteria For Recycling Methods — Description Of Recycling Processes And Flow Chart | SASO GSO EN 13437 | |
| Packaging | Packaging - Requirements specific to manufacturing and composition - Prevention by source reduction | EN 13428 | |
| Packaging | Standard Classification of Child- Resistant Packages | SASO ASTM D3475 | |
| Packaging | Sacks for Packaging Cement | SASO 2979 | |
| Packaging | General purpose polyethylene bags | SASO GSO 572 | |
| Packaging | Refuse sacks made from polyethylene | SASO 1945 | |
| Packaging | Standard Practice for Packaging/Packing of Plastics | SASO ASTM D3892 | |
| Packaging | Transport packaging - Reusable, rigid plastic distribution boxes - Part 1: General purpose application | SASO ISO 18616-1 | |
| Packaging | Standard Specification for Dimensions and Tolerances for Plastic Bottles | SASO ASTM D2911M | |
| Packaging | Packaging - Sacks - Description and method of measurement — Part 2: Empty sacks made from thermoplastic flexible film | SASO ISO 6591-2 | |
| Packaging | Packaging - Dimensional tolerances for general purpose sacks — Part 2: Sacks made from thermoplastic flexible film | SASO ISO 8367-2 | |
| Packaging | Plastics - Film and sheeting - Biaxially oriented polyamide (nylon) film | SASO ISO 15987 | |
| Packaging | Sacks for the transport of food aid — Sacks made of woven jute /polyolefin fabric | SASO GSO 1952 | |
| Packaging | Marking of recycled paper and board | SASO GSO 1856 | |
| Packaging | Millboard, greyboard and strawboard | SASO 2827 | |
| Packaging | Ribbed board containers – Requirements | SASO 2829 | |
| Packaging | Plastic Packaging | SASO 722, SASO 1742 | |
| Packaging | Essential oils packaging | SASO 1965 | |

**Note:** the text in blue indicates the new scope OR update in the Edition/Version/Year number of a standard/scheme/regulation in this issue of the scope of accreditation.

### Log of Suspended Scopes: None

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

### Log of Withdrawn Scopes:

| Specific Schemes: Schemes Owner: INSPECT Internal Scheme Type 1a<br>Technical Regulation: Food Certification Programme for Saudi Arabia | | | |
|---|---|---|---|
| **Specific Schemes:** | | | |
| **Product Category** | **Items, Materials or Products** | **Specification, Standard Method or Technique Used** | **Date Withdrawn** |
| Food Products | **Scheme details given above, for further details if required please contact GAC.** | | **22 February 2026** |

| Schemes Owner: INSPECT Internal Scheme Type 1a<br>Technical Regulation: Cosmetics and Personal Care Products Certification Programme for Saudi Arabia | | | |
|---|---|---|---|
| **Specific Schemes:** | | | |
| **Product Category** | **Items, Materials or Products** | **Specification, Standard Method or Technique Used** | **Date Withdrawn** |
| Cosmetics and Personal care Products | **Scheme details given above, for further details if required please contact GAC.** | | **22 February 2026** |
| **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/*