

# شهادة اعتماد Accreditation Certificate



المركز السعودي للاعتماد  
Saudi Accreditation Center

يشهد المركز السعودي للاعتماد (SAAC) بأن  
Saudi Accreditation Center (SAAC) Declares that

Quality techno certification

Address: Riyadh - Al Salamah Road

Scope : Certifications of Conformity for products, processes and services

شركة تقنية الجودة للاعتماد

العنوان: الرياض - طريق السلامة

المجال : منح شهادات مطابقة المنتجات والعمليات والخدمات

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية  
وذلك في المجال الملحق بهذه الشهادة. **ISO/IEC 17065(2012)**

Has met the requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance  
with **ISO/IEC 17065:(2012)** for the scope attached with this certificate.

هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

للتحقق من صلاحيتها يرجى مسح رمز الاستجابة اسفل الصفحة



03/03/1449 : تاريخ الانتهاء / Expire Date

02/02/1446: تاريخ الاصدار / Issue Date

N-P-00016

الاسم : شركة تقنية الجودة للاعتماد

رقم الشهادة : N-P-00016

تاريخ الانتهاء : 1449-03-03

تاريخ الاصدار : 1446-02-02

المواصفة المستخدمة	اللائحة الفنية	التصنيف الأساسي	العنوان	الدولة	م
ASO-466 SASO-467 SASO-468 SASO-584 SASO-978 SASO-EN-81-20 SASO-EN-81-50 SASO-ISO-4190-1 SASO-ISO-4190-2 SASO-481 SASO-482 SASO-490 SASO-491 SASO-610 SASO-GSO-318 SASO-608 SASO-609 SASO GSO EN 8173 SASO GSO EN 8172 SASO GSO EN 8171 SASO EN 81-70 ISO 20768 ISO 3308 IEC 60335-1 IEC 60950-1 IEC 60529 IEC 61558-1 IEC 62133 IEC 62321-1	Elevators for individuals or goods – First Part: General requirements Elevators for individuals or goods – Second Part: Safety Requirements Elevators for individuals or goods – Third Part: Installation Requirements Elevators for individuals or goods – Eighth Part: Periodic maintenance requirements Elevators for individuals or goods – Eleventh Part: Procedures of installation, periodical checks and approval of Inspection Bodies Safety rules for the construction and installation of lifts – Lifts for the transport of persons and goods – Part 20: Passenger and goods passenger lifts Safety rules for the construction and installation of lifts - Examinations and tests - Part 50: Design rules, calculations, examinations and tests of lift components Installation of Lift – First Part: Elevators type I, II, III & IV Installation of Lifts – Second Part: Elevators type – IV Elevators for individuals or goods – Fourth Part : Methods of test for safety measures in electrical installations for lifts Elevators for individuals or goods – Fifth Part : Safety measures in electrical installations for lifts Elevators for individuals or goods – Sixth Part : Tests and acceptance tests after installation of elevators in the Buildings Elevators for individuals or goods – Seventh Part : Periodic inspections and tests Elevators for individuals or goods – Ninth Part : Methods of test engines with many influential roles and to run single speed	Elevators used in buildings and installations	1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).	المملكة العربية السعودية	1



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<p>IEC 62368-1 IEC 63000 CISPR 14-2 CISPR 14-1 GSO IEC 60086-4</p>	<p>elevators Electric Lifts For Passengers Or Goods Part 10: Single-Speed Polyphase Induction Motors For Driving Lifts Methods of test for air cooled Electrical motors Air cooled Electrical motors Safety rules for construction and installation of Elevators – particular application for passenger and goods elevators –behavior of elevator in the event of fire Safety rules for construction and installation of Elevators – particular application for passenger and goods elevators-Fire fighter elevator Safety rules for construction and installation of Elevators – particular application for passenger and goods elevators-Vandal resistance elevators Safety rules for construction and installation of Elevators - Particular applications for passenger and goods elevators- Part 70: Accessibility to lifts for persons including persons with disability</p>				
<p>SASO IEC 62133 SASO EN 71-1 SASO IEC 61558-1 SASO IEC 61558-2-7 SASO IEC 62660-1 SASO IEC 62660-2 SASO IEC 61982 ISO 12405-1 ISO 12405-2 ISO 12405-3</p>	<p>Secondary cells and batteries containing alkaline or other non-acid electrolytes □ Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications Safety of toys □ Part 1 : Mechanical and physical properties Safety of power transformers, power supplies, reactors and similar products □ Part 1: General requirements and tests Safety of power transformers, power supplies, reactors and similar products □ Part 2□7: Particular requirements and tests for transformers and power supplies for toys Secondary lithium-ion cells for the propulsion of electric road vehicles □ Part 1: Performance testing Secondary lithium-ion cells for the propulsion of electric road vehicles □ Part2: Reliability and abuse testing Secondary batteries (except lithium) for the propulsion of electric road vehicles □ Performance and endurance tests Electrically propelled road vehicles — Test specification for lithium-ion traction battery packs and systems □ Part 1: High-power applications. Electrically propelled road vehicles — Test specification for lithium-ion traction battery packs and systems□ Part 2: High-energy applications. Electrically propelled road vehicles — Test specification for lithium-ion traction battery packs and systems□ Part 3: Safety performance requirements .</p>	<p>Electric Self-Balancing Boards (Scooter)</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padmangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>2</p>
<p>SASO IEC 61215-1-4 SASO IEC 61215-2</p>	<p>Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements.</p>	<p>Technical Regulation for Solar Photovoltaic</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328,</p>	<p>المملكة العربية السعودية</p>	<p>3</p>



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SASO IEC 61215-1  
 SASO IEC61730-1  
 SASO IEC 61730-2  
 SASO IEC 61701  
 SASO IEC 60068-2-68  
 SASO IEC 62716  
 EN 50380  
 SASO IEC 62790  
 SASO IEC 61853-1  
 SASO IEC TS 62804-1  
 SASO-IEC62548  
 SASO IEC TS 62941  
 SASO IEC TS 62852  
 SASO IEC TS 62782  
 SASO-IEC62108  
 IEC 61646  
 SASO-IEC-TS63049  
 SASO IEC61730-1  
 SASO IEC 61730-2  
 SASO IEC 61701  
 SASO IEC 60068-2-68  
 SASO IEC 62716  
 EN 50380  
 SASO IEC 62790  
 SASO IEC 61853-1  
 SASO IEC TS 62804-1  
 SASO-IEC62548  
 SASO IEC TS 62941  
 SASO IEC TS 62852  
 SASO IEC TS 62782  
 SASO IEC 60947-3  
 SASO IEC 61439-1  
 SASIO IEC 61439-2  
 SASO-IEC61643-31  
 SASO-IEC61643-32  
 SASIO IEC 62093  
 SASO IEC 62109-1  
 ASO IEC 62109-2  
 UL 1741  
 SASO IEC 62116  
 EN 50530  
 IEC 62894  
 SASO IEC TS 62910  
 SASO IEC 62477-1  
 IEC 61683  
 SASO IEC 62109-1  
 SASO IEC 62109-2

Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-1: Special requirements for testing of crystalline silicon photovoltaic (PV) modules  
 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-2: Special requirements for testing of thinfilm Cadmium Telluride (CdTe) based photovoltaic (PV) modules  
 "Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-3: Special requirements for testing of thinfilm amorphous silicon based photovoltaic (PV) modules"  
 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-4: Special requirements for testing of thinfilm Cu(In,Ga)(S,Se)<sub>2</sub> based photovoltaic (PV) modules  
 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures  
 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements.  
 Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction.  
 Photovoltaic (PV) module safety qualification - Part 2: Salt mist corrosion testing of photovoltaic (PV) modules.  
 Environmental testing - Part 2-68: Tests - Test L: Dust and sand  
 Photovoltaic (PV) modules - Ammonia corrosion testing.  
 Marking and documentation requirements for Photovoltaic Modules  
 Junction boxes for photovoltaic modules - Safety requirements and tests  
 photovoltaic (pv) module performance testing and energy rating – part 1: irradiance and temperature performance measurements and power rating  
 Photovoltaic (PV) modules - Test methods for the detection of Photovoltaic (PV) arrays - Design requirements  
 Terrestrial photovoltaic (PV) modules - Guideline for increased confidence in PV module design qualification and type approval  
 Connectors for DC application in photovoltaic systems - Safety requirements and tests  
 Photovoltaic (PV) modules - Cyclic (dynamic) mechanical load testing  
 Concentrator photovoltaic (CPV) modules and assemblies - design qualification and type approval  
 Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval  
 Terrestrial photovoltaic (PV) systems □ Guidelines for effective quality assurance in PV systems installation, operation and maintenance

Systems

KSA.  
 2- The Mansion  
 Bougainville Tower  
 Fontana BF Unit 10th Floor  
 No. L-1 Trumpsey Street  
 Block-D East Padimangan  
 District Padmangan District  
 North.  
 3- France , Paris ( 6 rue  
 d'Armaille 75017 Paris ).



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IEC 61427-1  
SASO-IEC61427-2  
IEC 61427-1  
EN 50618  
UL 4703  
SASO-IEC62930  
SASO-IEC62509  
IEC TS 62738  
SASO-IEC62548  
SASO-IEC62817  
SASO - IEC 61850-7-420  
SASO-IEC61010-1  
SASO-IEC 60255-26  
SASO- IEC 60068-2-2  
SASO-IEC 60255-27  
SASO-IEC 60364-7-712  
SASO-IEC 60904-10  
SASO-IEC 60904-2  
SASO- IEC 60904-4  
SASO IEC 60904-5  
SASO - IEC 60904-7  
SASO-IEC 60904-8  
SASO - IEC 61850-7-420  
SASO-IEC61010-1  
SASO- IEC 60904-9  
SASO-IEC61724-1  
SASO-IECTS-61724-2  
SASO-IECTS-61724-3  
SASO - IEC 61725  
SASO-IEC 61829  
SASO IEC 62446-1  
SASO-IEC61727  
SASO-IEC60904-1  
SASO- IEC 60904-9  
SASO-IEC61724-1  
SASO-IECTS-61724-2  
SASO-IECTS-61724-3  
SASO GSO IEC 61000- 3-2  
SASO- IEC 61000-3-12  
SASO GSO IEC 61000- 6-1  
SASO GSO IEC 61000- 6-2  
SASO IEC 61000-6-3  
SASO GSO IEC 61000- 6-4  
SASO IEC 62920

Photovoltaic (PV) module safety qualification - Part 1:  
Requirements for construction  
Photovoltaic (PV) module safety qualification - Part 2:  
Requirements for testing.  
Salt mist corrosion testing of photovoltaic (PV) modules.  
Environmental testing - Part 2-68: Tests - Test L: Dust and sand  
Photovoltaic (PV) modules - Ammonia corrosion testing  
Marking and documentation requirements for Photovoltaic Modules  
Junction boxes for photovoltaic modules - Safety requirements and tests  
photovoltaic (pv) module performance testing and energy rating – part 1: irradiance and temperature performance measurements and power rating  
Photovoltaic (PV) modules - Test methods for the detection of potential-induced degradation - Part 1: Crystalline silicon  
Photovoltaic (PV) arrays - Design requirements  
Terrestrial photovoltaic (PV) modules - Guideline for increased confidence in PV module design qualification and type approval  
Connectors for DC application in photovoltaic systems - Safety requirements and tests  
Photovoltaic (PV) modules - Cyclic (dynamic) mechanical load testing  
low-voltage switchgear and controlgear – part 3: switches, disconnectors, switchdisconnectors and fuse-combination units  
low-voltage switchgear and controlgear assemblies – part 1: general rules  
low-voltage switchgear and controlgear assemblies – part 2: power switchgear and controlgear assemblies  
Low-voltage surge protective devices -  
Low-voltage surge protective devices - Part 32: Surge protective devices connected to the d.c. side of photovoltaic installations - Selection and application principles  
Balance of system components for photovoltaic systems - design qualification natural environments  
Safety of power converters for use in photovoltaic power systems - Part 1: General requirements  
Safety of power converters for use in photovoltaic power systems - Part 2: Particular requirements for inverters.  
Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use with Distributed Energy Resource  
Test procedure of islanding prevention measures for utilityinterconnected photovoltaic inverters  
Overall efficiency of grid connected photovoltaic inverters  
Photovoltaic inverters □ Data sheet and name plate



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Utilityinterconnected photovoltaic inverters - Test procedure for low voltage ridethrough measurements  
Safety requirements for power electronic converter systems and equipment - Part 1: General  
Photovoltaic systems - Power conditioners - Procedure for measuring efficiency  
Safety of power converters for use in photovoltaic power systems - Part 1: General requirements  
Safety of power converters for use in photovoltaic power systems - Part 2: Particular requirements for inverters.  
Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 1: Photovoltaic off-grid application  
Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 2: On-grid applications  
Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 1: Photovoltaic off-grid application  
Electric cables for photovoltaic systems  
Standard for Photovoltaic Wire  
Electric cables for photovoltaic systems with a voltage rating of 1,5 kV DC  
Battery charge controllers for photovoltaic systems - Performance and functioning  
Ground-mounted photovoltaic power plants - Design guidelines and recommendations  
Photovoltaic (PV) arrays - Design requirements  
Photovoltaic systems - Design qualification of solar trackers  
Communication networks and systems for power utility automation - Part 7-420: Basic communication structure - Distributed energy resources logical node.  
Safety requirements for electrical equipment for measurement, control, and laboratory use – part1 general equipments  
Measuring relays and protection equipment - Part 26: Electromagnetic compatibility Requirement  
Environmental testing - Part 2-2: Tests - Test B: Dry heat.  
Measuring relays and protection equipment - Part 27: Product safety requirements  
Electrical installations of buildings - Part 7- 712: Requirements for special installations or locations - Solar photovoltaic (PV) power supply system  
Photovoltaic devices - Part 10: Methods of linearity measurement.  
Photovoltaic devices – Part 2: Requirements for photovoltaic reference devices  
Photovoltaic devices - Part 4: Reference solar devices -



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Procedures for establishing calibration traceability.  
Photovoltaic devices - Part 5: Determination of the equivalent cell temperature (ECT) of photovoltaic (PV) devices by the opencircuit voltage method.  
Photovoltaic devices - Part 7: Computation of the spectral mismatch correction for measurements of photovoltaic devices.  
Photovoltaic devices - Part 8: Measurement of spectral responsivity of a photovoltaic (PV) device.  
Communication networks and systems for power utility automation - Part 7-420: Basic communication structure - Distributed energy resources logical node.  
Safety requirements for electrical equipment for measurement, control, and laboratory use – part 1: general requirements  
Photovoltaic devices - Part 9: Solar simulator performance requirements  
□ Photovoltaic system performance - Part 1: Monitoring  
Photovoltaic system performance - Part 2: Capacity evaluation method  
Photovoltaic system performance - Part 3: Energy evaluation method  
Analytical expression for daily solar profiles  
Crystalline silicon photovoltaic (PV) array - On-site measurement of I-V characteristics.  
Photovoltaic (PV) systems - Requirements for testing, documentation and maintenance - Part 1: Grid connected systems - Documentation, commissioning tests and inspection  
Photovoltaic (PV) systems - Characteristics of the utility interface  
Photovoltaic devices – Part 1: Measurement of photovoltaic current voltage characteristics  
Photovoltaic devices - Part 9: Solar simulator performance requirements  
Photovoltaic system performance - Part 1: Monitoring  
Photovoltaic system performance - Part 2: Capacity evaluation method  
Photovoltaic system performance - Part 3: Energy evaluation method  
Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current  $\leq 16$  A per phase).  
Electromagnetic compatibility (EMC) - Part 3-12: Limits - Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current  $>16$  A and  $\leq 75$  A per phase.  
Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments



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Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments.  
 Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments.  
 Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments.  
 Photovoltaic power generating systems □ EMC requirements and test methods for power conversion equipment

SASO IEC 61000-3- 12:2014  
 SASO IEC 61000-4- 7:2008  
 SASO IEC 61000-2-2:2019  
 SASO GSO IEC 61000-3-2"  
 "2019:  
 SASO GSO IEC"  
 TR 61000-3-6  
 "2008:  
 SASO IEC"  
 61000-4-2  
 J  
 "I 0  
 SASO GSO IEC 61 000-4"  
 "2019:  
 SASO UC"  
 61000-4-4  
 "zo i:  
 SASO GSO I EC"  
 "61000-4-5  
 SASO I EN"  
 61000-4-6  
 "2014:  
 SASO 1 KC"  
 61000-4-8  
 "2014:  
 SASO GSO IEC"  
 1 61000-4-1  
 "2019:  
 SASO GSO IEC"  
 "62196-1:2015  
 SASO GSO IEC 62196-2:2019  
 SASO GSO IEC 62196-3:2018  
 SASO GSO IEC"  
 "60309-1:2000  
 SASO 2203:2018  
 SASO IEC"  
 "2018: 61851-1

Electromagnetic compatibility (EM C) - Part 3- 12: Limits - Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current > 16 A and ~ 75 A per phase  
 Electromagnetic compatibil ity (EMC)- Part 4-7: Testing and measurement techniques General guide on harmoni cs and inter harmonics measurements and instrumentation, for power supply systems and equipment connected thereto  
 Electromagnetic compatibility (EMC)-Environment- Compatibility levels for low-frequency conducted disturbances and signaling in public low-voltage power supply systems  
 Electroiiagnetic compatibility ( EMC ) - Part 3-2: 1.imits - Limits for hannonic current emissions (equipment input current 516 A per phase)  
 "Electromagnetic compatibility ( EMC) - Part 3: Limits - Section 6: Assessment ot' emission limits for distorting loads in MV and HV power systems - Basic EMC publication"  
 "Electromagnetic compatibility (EMC) - Part 4-2: 4'esting and measurement techniques - Electrostatic discharge immunity test"  
 "Electromapnctic compatibility ( KMC) - Part 4-3: Testing and ozeasfireincnt techniques Radiated, radio-frequency. electromagnetic field immunity test"  
 "Electroin • s netic coiiipatibility (EMC) — Pan 4-4: Testing and measurement techniques — Electrical fast transient btlrst immunity test"  
 "Electromagnetic coiiipatibility (EMC) - Part 4-5: Testing and measurement techniques -"  
 "Electromagnetic coin patibility ( EMC) - Part 4-6: Testing and measurement techniques - I immunity to condrictcd clisturbances. induced by radio- tr cquenc} fields"  
 "Electromagnetic compatibility ( FMC) — Part 4-5: Testing and rneasureiucit techniques Powcr frequenc} iTiagnctic field iminfinig' test"

Technical Regulation for Electric Vehicles

1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.  
 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.  
 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).

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SASO GSO IEC  
 "61851-23:2019  
 SASO IEC 6.185. 1 -24"  
 "14 20:  
 - SASO IEC 61. 85. 1 -2 I"  
 "20I 8: 1  
 — SASO IEC 61851-2 I"  
 "2:20I 8  
 SASO GSO IEC 60146-1-1:2016  
 SASO GSO IEC  
 "I 1-2:201 -60146  
 SASO GSO IEC 60146-1-3:2006  
 SASO GSO I EC"  
 60146-2  
 "2006:  
 SASO GSO 60145- I - I :20I4  
 SASO GSO 60479-1:2019  
 SASO GSO IEC"  
 "8 201: 61140  
 SASOIEC"  
 "60664-1:2014  
 SASO GSO I EC 60364-4-43:2010  
 SASO GSO I EC"  
 - 60364-5  
 "53:2019  
 SASO GSO IEC"  
 - 60364-5  
 "54:2016  
 SASO GSO IEC"  
 "I :2008 -60068-2  
 SASO GSO IEC 60068-2-2:2008  
 SASO GSO IEC"  
 60068-2-14  
 "20I5:  
 SASO GSO IEC"  
 "60228:2014  
 SASO GSO IEC"  
 60245-4  
 "2014:  
 SASO GSO IEC 60269-1:2018  
 SASO GSO IEC 60269-2:2019  
 SASO GSO IEC 61643-12"  
 "2014:  
 SASO GSO IEC"  
 "60947-1:2019  
 SASO IEC 62893-1:2019  
 SASO IEC"

"Electromagnetic compatibility (EMC) - Part  
 4-11: Testing and measurement techniques - Voltage dips,  
 short interruptions and voltage variations immunity tests"  
 "Plugs, socket-outlets, vehicle connectors and  
 vehicle inlets - Conductive charging of electric vehicles - Part 1:  
 General requirements"  
 "Plugs, socket-outlets, vehicle connectors and  
 vehicle inlets - Conductive charging of electric vehicles - Part 2:  
 Dimensional compatibility and interchangeability requirements  
 for a.c. pin and contact-tube accessories"  
 "Plugs, socket-outlets, vehicle connectors and  
 vehicle inlets - Conductive charging of electric vehicles - Part 3:  
 Dimensional compatibility and interchangeability requirements  
 for d.c. and a.c./d.c. pin and contact-tube vehicle couplers"  
 "Plugs, socket-outlets and couplers for  
 industrial purposes — Part 1: General requirements"  
 "Plugs and socket-outlets for household and  
 similar purposes —safety requirements and test methods 250  
 V/13 A"  
 "Electric vehicle conductive charging system  
 - Part I : General requirements"  
 "Electric vehicle conductive charging system  
 - Part 23: DC electric vehicle charging  
 station"  
 "Electric vehicle conductive charging system  
 - Part 24: Digital communication betas een a  
 d.c. EV charging station and an electric vehicle for control of  
 d.c. charging"  
 "Electric vehicle conductive charging system  
 - Part 21-1 Electric vehicle on-board charger EMC  
 requirements for conductive connection to AC/DC supply"  
 "- Part 21 -2: Electric vehicle requirements for conductive  
 connection to an AC/ICC supply  
 - EMC requirements for off board electric vehicle charging  
 systems"  
 "Scmiconctfictor converters - Cicncral  
 reqziircirited and line cominritatcd converters - Part I- I :  
 Specification of hasic requirements"  
 "Semiconductor convcitors - General  
 requirements and line coinmutated converters - Part 1 -2:  
 Application Guide"  
 "Semiconductor converters - Geneml  
 requirements and line coininutaled converters - Pan I -3: I  
 iunstrformers and reactors"  
 "Semiconductor converters - Part 2: Self-  
 commtituted semiconductor converter s including direct d.c.  
 converters"



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62893-2  
 "2019:  
 SASO IEC 62893-3"  
 "2019:  
 SASO CISPR 16-2-3"  
 "2019:  
 SASO ISO"  
 1996-1  
 "2019:  
 SASO ISO"  
 1996-2  
 "2019:  
 ISO 11898-2:2019  
 SASO ISO 17409:2018  
 SASO CISPR 11 :2019  
 SASOCISPR"  
 "2019: 25  
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 :SASO IEC 62660-3  
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 SASO GSO IEC 62196-1  
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 SASO IEC 62196-3  
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 -SASO-ISO"  
 "8820-6  
 -SASO-IEC"  
 "60269-1  
 SASO-IEC- 62335  
 SASO-GSO ISO 6722-1  
 SASO-GSO ISO 6722-2  
 -SASO-IEC"  
 "TR-60783  
 SASO-ISO- 4141-1  
 SASO-ISO- 4141-2  
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	<p>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</p> <p>Hand-held portable power tools — test methods for evaluation of vibration emission — part 9: scaling hammers and needle scalers</p> <p>Hand-held portable power tools — test methods for evaluation of vibration emission — part 10: percussive drills, hammers and breakers</p> <p>Hand-held portable power tools — test methods for evaluation of vibration emission — part 11: stone hammers</p>				
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<p>SASO IEC 63000 SASO IEC 62321-1 SASO IEC 62321-2 SASO IEC 62321-3-1 SASO IEC 62321-3-2 SASO IEC 62321-4 SASO IEC 62321-5 SASO IEC 62321-6 SASO IEC 62321-7-1 SASO IEC 62321-7-2 SASO IEC 62474 SASO IEC TR 62474-1 SASO IEC TR 62476</p>	<p>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances</p> <p>Determination of certain substances in electrotechnical products - Part 1: Introduction and overview</p> <p>Determination of certain substances in electrotechnical products - Part 2: Disassembly, disjointment and mechanical sample preparation</p> <p>Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry</p> <p>Determination of certain substances in electrotechnical products - Part 3-2: Screening - Fluorine, bromine and chlorine in polymer and electronics by combustion-ion chromatography (C-IC)</p> <p>Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS</p> <p>Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS</p> <p>Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography -mass spectrometry (GC-MS)</p> <p>Determination of certain substances in electrotechnical products - Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colorless and colored corrosion-protected coatings on metals by the colorimetric method</p> <p>Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method</p> <p>Material declaration for products of and for the electrotechnical industry</p> <p>Material declaration for products of and for the electrotechnical industry - Part 1: Guidance for the implementation of IEC 62474</p> <p>Guidance for evaluation of product with respect to substance-use restrictions in electrical and electronic products</p>	<p>Restriction of Hazardous Substances in Electrical and Electronic Appliances and Equipment</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.</p> <p>2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.</p> <p>3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>6</p>
<p>SASO IEC 63000 SASO IEC 62321-1 SASO IEC 62321-2</p>	<p>Household and similar electrical appliances - Safety - Part 2 - 29: Requirements for battery chargers.</p> <p>Battery charge controllers for photovoltaic systems -</p>	<p>Technical Regulation for Electrical Batteries</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.</p>	<p>المملكة العربية السعودية</p>	<p>7</p>



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SASO IEC 62321-3-1  
 SASO IEC 62321-3-2  
 SASO IEC 62321-4  
 SASO IEC 62321-5  
 SASO IEC 62321-6  
 SASO IEC 62321-7-1  
 SASO IEC 62321-7-2  
 SASO IEC 62474  
 SASO IEC TR 62474-1  
 SASO IEC TR 62476  
 SASO-GSO- IEC-60335-2-29  
 SASO- 1 EC-62509  
 SASO- IEC- 62637-2  
 SASO- IEC- 62680-1-1  
 SASO-IEC- 62637-1  
 SASO- IEC- TR- 61044  
 SASO-269  
 SASO- IEC- 60086- 1  
 SASO-1 EC- 60086-2  
 SASO- IEC- 60086-3  
 SASO- IEC- 60130-17  
 SASO-IEC- 60622, SASO-IEC- 60523  
 SASO- ISO- 13064-1  
 SASO- ISO- 13064-2  
 SASO- IEC- 60050-482  
 SASO- IEC- 60086-5  
 SASO- IEC- 60092-305  
 SASO- IEC- 60952-1  
 SASO- IEC- 60952-2  
 SASO- IEC- 60952-3  
 SASO-1919, GSO 34  
 SASO- IEC- 60095-4  
 SASO- IEC- 60254-2  
 SASO- IEC- 60896-22  
 SASO- IEC- 61056-2  
 SASO- IEC- 61434  
 SASO- IEC- 61951 - 1  
 SASO- IEC- 61951-2  
 SASO- IEC- 62133-1  
 SASO-IEC- 62259  
 SASO- 1E C- 60086-4  
 SASO-1 EC- 61960- 3  
 SASO- IEC- 62133-2  
 SASO- IEC- 62281  
 SASO- IEC-TS-62393  
 SASO-IEC-61982  
 SASO- 1920

Performance and Operation.  
 Battery charging interface for small handheld multimedia devices - Part 2: 2 mm barrel interface type conformity test  
 Universal serial bus interfaces for data and power (USB) - Part 1-1: Common components - USB Power Delivery specification  
 Battery charging interface for small handheld multimedia devices - Part 1: 2 mm barrel interface  
 Charging Lead Acid Traction Batteries  
 Dry primary batteries  
 Primary batteries - Part 1: General  
 Primary batteries - Part 2: Physical and Electrical specifications  
 Primary batteries - Part 3: Watch batteries  
 Connectors for frequencies below 3 MHz - Part 17: Detailed specification for interconnection devices which permit multi-directional mating, for use with rechargeable batteries  
 Secondary cells and batteries containing alkaline or other non-acid electrolytes - Sealed nickel- cadmium prismatic rechargeable single cells  
 Electric battery for three-wheeled mopeds and motorcycl- Performance - Part 1: Reference consumed power and range  
 Electric battery for three-wheeled mopeds and motorcycles- Performance - Part 2: Road operating characteristics  
 International Electro technical Vocabulary - Chapter 482: Primary and secondary cells  
 Primary batteries - Part 5: Safety of batteries with aqueous electrolyte  
 Electrical installations in ships - Part 300: Accumulator (storage) batteries  
 Aircraft batteries - Part 1: General test requirements and performance levels  
 Aircraft batteries - Part 2: Design and construction requirements  
 Aircraft batteries - Part 3: External electrical connectors  
 Lead-acid starter batteries used for motor cars and internal combustion engines  
 Lead-acid starter batteries - Part 4: Dimensions of batteries for heavy vehicles  
 Lead-acid traction batteries - Part 2: Dimensions of cells and terminals and marking of polarity on cells  
 Stationary lead-acid batteries - Part 22: Valve regulated types - Requirements  
 General purpose lead-acid batteries (valve-regulated types) - Part 2: Dimensions, terminals and marking  
 Secondary cells and batteries containing alkaline or other non-acid electrolytes - Guide to designation of current in alkaline secondary cell and battery standards  
 Secondary cells and batteries containing alkaline or other non-

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 Block-D East Padimangan  
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IEC 61056-1  
IEC 60896-11  
SASO 795  
ISO 12819  
IEC 61959  
IEC 61427-1  
IEC TS 62257-8-1  
IEC TR 62188  
IEC TR 62060  
IEC TR 61438  
IEC TR 61431  
IEC 61429  
IEC 62485-2  
IEC 62485-1

acid electrolytes - Portable sealed rechargeable single cells -  
Part 1: Nickel-cadmium.  
Secondary cells and batteries containing alkaline or other non-  
acid electrolytes - Portable sealed rechargeable single cells -  
Part 2: Nickel-metal hydride  
Secondary cells and batteries containing alkaline or other non-  
acid electrolytes - Safety requirements for portable sealed  
secondary cells, and for batteries made from them, for use in  
portable applications - Part 1 - Nickel systems  
Secondary cells and batteries containing alkaline or other non-  
acid electrolytes - Nickel-cadmium prismatic secondary single  
cells with partial gas recombination  
Primary batteries - Part 4: Safety of lithium batteries  
Secondary cells and batteries containing alkaline or other non-  
acid electrolytes - Secondary lithium batteries and cells for use  
in portable applications - Part 3 - Lithium prismatic and  
cylindrical cells and batteries and batteries made from them  
Secondary cells and batteries containing alkaline or other non-  
acid electrolytes - Safety requirements for portable sealed  
secondary batteries and cells, and for batteries made from  
them, for use in portable applications - Part 2 - Lithium systems  
Safety of primary and secondary lithium cells and batteries  
during transport  
Portable and hand-held multimedia equipment - Mobile  
computers - Battery run-time measurement  
Secondary cells and batteries containing alkaline or other non-  
acid electrolytes - Mechanical tests for sealed portable  
secondary cells and batteries  
Lead-acid starter batteries used for motor cars - Road vehicles  
and internal combustion engines  
Secondary cells and batteries - Test methods for checking the  
performance of devices designed for reducing explosion  
hazards - Lead-acid starter batteries  
General purpose lead-acid batteries (valve-regulated types) -  
Part 1: General requirements, functional characteristics -  
Methods of test  
Stationary lead-acid batteries - Part 11: Vented types - General  
requirements and methods of tests  
Methods of test for water for lead-acid batteries  
Methods of evaluation of the battery life of a battery- powered  
watch  
Secondary cells and batteries containing alkaline or other non-  
acid electrolytes - Mechanical tests for sealed portable  
secondary cells and batteries  
Secondary cells and batteries for renewable energy storage -  
General requirements and methods of test - Part 1:  
Photovoltaic off-grid application



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	<p>Recommendations for renewable energy and hybrid systems for rural electrification - Part 8-1: Selection of batteries and battery management systems for stand-alone electrification systems - Specific case of automotive flooded lead-acid batteries available in developing countries</p> <p>Secondary cells and batteries containing alkaline or other non-acid electrolytes - Design and manufacturing recommendations for portable batteries made from sealed secondary cells</p> <p>Secondary cells and batteries - Monitoring of lead acid stationary batteries - User guide</p> <p>Possible safety and health hazards in the use of alkaline secondary cells and batteries - Guide to equipment manufacturers and users</p> <p>Guidelines for the use of monitor systems for lead-acid traction batteries</p> <p>Marking of secondary cells and batteries with the international recycling symbol ISO 7000-1135</p> <p>Safety requirements for secondary batteries and battery installations - Part 2: Stationary batteries</p> <p>Safety requirements for secondary batteries and battery installations - Part 1: General safety information</p>				
<p>IEC 60335-2-43 SASO 2884 IEC 60335-2-2 SASO-IEC-62087-3 IEC 60335-2-8 IEC 61242 , IEC 61534-1 IEC 60669-1, IEC 60669-2-1., IEC " , 60669-2-2 IEC 60669-2-3, IEC 60669-2-4,GSO -IEC 60669 ".2-6 ,IEC 60335-2-5 GSO IEC 60335-2-16 IEC 60335-2-27 GSO IEC 60335-2-28 GSO IEC 60335-2-31 GSO IEC 60335-2-32 GSO IEC 60335-2-41 IEC 60335-2-45 IEC 60335-2-51 IEC 60335-2-52 IEC 60335-2-55 IEC 60335-2 59 IEC 60335-2-61 IEC 60335-2-64</p>	<p>Centrifugal clothes dryers and Clothes washing machines, including machines which both wash and dry Part 2-43: Particular requirements for clothes dryers and towel rails</p> <p>Water Heaters - Energy Performance Requirements and Labelling</p> <p>Vacuum Cleaners</p> <p>Television Sets &amp; Panels</p> <p>Personal Care &amp; Grooming</p> <p>General Use Mains Plugs, Socket- outlets</p> <p>Switches &amp; Dimmers</p> <p>Dishwashers</p> <p>Food waste disposers</p> <p>UV &amp; infrared radiation – skin tanning</p> <p>Sewing machines</p> <p>Range hoods</p> <p>Massage appliances</p> <p>Pumps</p> <p>Portable heating tools</p> <p>Stationary circulation pumps</p> <p>Oral hygiene appliances</p> <p>Aquarium and garden ponds equipment</p> <p>Insect killers</p> <p>Thermal-storage room heaters</p> <p>Commercial kitchen machines</p> <p>Air-cleaning appliances</p>	<p>Technical Regulation for Low Voltage Electrical Equipment and Appliances</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.</p> <p>2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.</p> <p>3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>8</p>



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IEC 60335-2-78  
IEC 60335-2-79  
IEC 60335-2-90  
IEC 60335-2-98  
IEC 60335-1  
IEC 60335-2-80  
IEC 60335-2-24  
IEC 60335-2-11, IEC 60335-2-4, IEC "  
-60335  
"GSO 1963 ,2-7  
IEC 60335-2-14, GSO 1963  
IEC 60335-2-9  
IEC 60335-2-23  
IEC 60335-2-30  
IEC 60335-2-25  
IEC 60335-2-6, IEC 60335-2-9, IEC "  
-60335-2  
IEC 60335-2-13, IEC 60335-2-15, ,12  
IEC  
"GSO 1962 ,60335-2-102  
IEC 60335-2-35, IEC 60335-2-21, IEC"  
IEC 60335-2-74, GSO ,60335-2-73  
"1858  
IEC 60335-2-3, IEC 60335-2-85, IEC "  
-60335  
"2-44  
IEC 60335-2-29, IEC 60950-1, IEC "  
62368-1, IEC  
IEC 60884-2-1, IEC 60884-2- ,60884-1  
3, IEC  
IEC 60884-2-5, IEC 60884-2 ,60884-2-6  
,-7  
GSO 2117, BS 1363-1, BS 1363-2, BS  
1363-3  
"BS 546, SASO 2203, IEC 60884-2-4  
IEC 60335-2-40  
CISPR 14-1"  
CISPR 14-2  
CISPR 11  
IEC 61000-3-2  
IEC 61000-3-3  
IEC 61000-6-3  
IEC 61000-6-1  
IEC 61000-3-12  
"IEC 61000-3-11

Vending machines  
Outdoor barbecues  
High pressure cleaners  
Commercial microwave ovens  
Humidifiers Products covered under List 2 (TC 143307- 01)  
Household appliances, general requirements  
Domestic electrical fans  
Refrigerators, freezers and other refrigerating and freezing  
equipment  
Centrifugal clothes dryers and clothes washing machines,  
including machines which both wash and dry  
Food grinders and mixers, fruit or vegetable juice extractors  
Toasters  
Electro-thermic hair dressing apparatus and hand dryers  
Domestic electric heating apparatus  
Microwave ovens  
Other ovens; cookers, cooking plates, boiling rings, grillers and  
roasters  
Electric instantaneous or storage water heaters and immersion  
heaters  
Electric smoothing irons  
Plugs, Socket outlets, Adaptors, Cord Extension Sets and  
chargers  
Air conditioners  
EMC Requirements (For All products except Plugs, Socket  
outlets, Adaptors Cord Extension, Sets and chargers)



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<p>SASO IEC 60065 SASO-GSO 60950-1 SASO 380, SASO 1322, SASO 1323 SASO 1278, GS 965, IEC 61965, EN 111000 IEC/TR 62368-1</p>	<p>Audio and/or Video Equipment IT Equipment and Related Accessories Radio Receivers TV Sets and TV Equipment incl. Satellite Receivers, Digital Receivers, TV Antennas and Boosters Video Equipment, Cameras, Visualizers, Projectors and Similar Appliances</p>	<p>Telecommunications Devices</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>9</p>
<p>SASO-IEC 60227-1, GSO IEC 60227-" 2, GSO IEC 60227-3, GSO IEC 60227- ,4, GSO IEC 60227-5 "GSO IEC 60227-6, GSO IEC 60227-7 SASO-IEC 60245-1, GSO IEC 60245-2, GSO IEC 60245-3, GSO IEC 60245-4, GSO IEC 60245-5, GSO IEC 60245-6, .GSO IEC 60245-7, GSO IEC 60245-8 GSO-IEC 60502-1, GSO IEC 60502-2, GSO IEC 60502-3, GSO IEC 60502-4 SASO-IEC 61156-1 SASO-IEC 61196-1</p>	<p>Cables- Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V – (PVC cable) Rubber insulated cables – Rated voltages up to and including 450/750 V Power cables with extruded insulation and their accessories for rated voltages from 1 kV (Um = 1.2 kV) up to 30 kV (Um = 36 kV) – Part 1: Cables for rated voltages of 1 kV (Um = 1.2 kV) and 3 kV (Um = 3.6 kV) Multicore and symmetrical pair/quad cables for digital communications – Part 1: Generic specification Coaxial communication cables – Part 1: Generic specification – General, definition and requirements</p>	<p>Other</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>10</p>



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<p>GSO EN 71-1 GSO EN 71-2 GSO EN 71-3 GSO EN 71-4 GSO EN 71-5 GSO EN 71-7 GSO EN 71-8 GSO EN 71-9 EN 71-12 EN 71-13 EN 71-14 IEC 62115 2017 EN 62115 GSO IEC 60825-1 GSO IEC 61558-2-7 Chemical hazard GSO ISO 8124-1 GSO ISO 8124-2 GSO ISO 8124-3 GSO ISO 8124-6 GSO ASTM F963</p>	<p>Mechanical and physical properties Flammability Migration of certain elements Experimental sets Chemical toys Finger paint Activity toys for indoor and outdoor Organic chemical compounds Nitrosamines and nitrosatable substances  Trampolines for domestic use Electrical toys Electrical toys LED Power transformer Phthalate/AZO/Nickel/PAH/Cadmium/BPA/Flame retardant/formamide/Hygiene/TRA Mechanical and physical properties Flammability Migration of certain elements Certain phthalate esters in toys and children's products Standard consumer safety specification for toy safety</p>	<p>Children Toys</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>11</p>
<p>NFPA- 1124" " ISO 26261-2: 017 SASO-IEC-GUIDE-104 SASO-ISO-13943 SASO-349 NFPA-1126 NFPA- 1123</p>	<p>Manufacture code, transportation, warehousing and retail sales of fireworks and explosives Fireworks -Category 4 -Part ISO 26261-2: 017 2: Requirements Requirements for installation, performance, and packaging of Class 4 fireworks. Prepare safety releases and use basic safety releases and a range of safety releases Fire Safety -Vocabulary Industrial health and safety regulations -Hazardous materials - Flammable liquids -Part 4: Service stations, factories, refineries and chemical plants Specification for the use of fireworks directly in front of the fans Fireworks presentation code</p>	<p>Fireworks</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>12</p>



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<p>EN 301 SASO-ASTMF493 SASO-ASTMF656 SASO-798 EN 923 SASO-2070 SASO-ASTMD2235 SASO-2272 SASO-ASTMF2468 SASO-ASTMD2564 SASO-ASTMD2672 SASO-2912 SASO-ASTMD6753 SASO-GSOEN12004 EN 12481 EN 12765 EN 14814 EN 14680 EN 15274 EN 15425 SASO-IEC60454-1 SASO-IEC60454-1 SASO-ASTMD6412</p>	<p>Adhesives, phenolic and amino plastic, for loadbearing timber structures- Classification and performance requirements Standards for solvent cements for chlorinated poly(Vinyl Chloride) (CPVC) plastic pipe and fittings Standards for primers for use in solvent cement joints of poly (vinyl chloride) (PVC) plastic pipe and fittings Polyvinyl acetate emulsion adhesive Adhesives-Terms and definitions Adhesives for general purposes Standards for solvent cement for acrylonitrile-butadienestyrene (ABS) plastic pipe and fittings Pressure sensitive adhesive closing and sealing tapes Standard classification for specifying silicone adhesives and sealants for transportation applications Standard for solvent cements for poly(vinyl chloride) (PVC) plastic piping systems Standard for joints for IPS PVC pipe using solvent cement Adhesive film of vehicles windows Standard for coal tar adhesive Adhesives for tiles – Requirements, evaluation of conformity, classification and designation Self-adhesive tapes Terminology Classification of thermosetting wood adhesives for non-structural applications Adhesives for thermoplastic piping systems for fluids under pressure Specifications Adhesives for non-pressure thermoplastics piping systems- Specifications General purpose adhesives for structural assembly- Requirements and test methods Adhesives- One component polyurethane (PUR) for load-bearing timber structures. Classification and performance requirements standards for adhesives used for finger joints in nonstructural lumber products standards for pressuresensitive adhesive tapes for electrical purposes – Part 1: General requirements Standard for Epoxy (Flexible) Adhesive For Bonding Metallic And Nonmetallic Materials</p>	<p>Adhesive Materials, Tapes, Glue and Relate Product</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaile 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>13</p>
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<p>SASO-GSO575 SASO-825 SASO-GSO880 SASO-GSO1104 SASO-GSO1856 SASO-1879 SASO 1962 SASO-ASTMD1968 SASO-2827 SASO-2829 SASO-2872 SASO-2934 SASO-ISO4046-3 SASO-ISO4046-4 SASO-ISO4046-5 SASO-ISO9706 SASO-ISO11108 SASO-EN12281 SASO 12625-1 SASO-EN12858</p>	<p>Facial tissue - paper Wrapping paper and paper bags Toilet paper Paper towels Marking of recycled paper and board Requirements for rolls of hygienic paper Carbonless copy paper Standard Terminology Relating to Paper and Paper Products Millboard, greyboard and strawboard Ribbed board containers – Requirements Paper hand towels Thermal paper Paper, board, pulps and related terms - Vocabulary – Part 3: Paper-making terminology Paper, board, pulps and related terms - Vocabulary – Part 4: Paper and board grades and converted products Paper, board, pulps and related terms - Vocabulary – Part 5: Properties of pulp, paper and board Information and documentation - Paper for documents - Requirements for permanence Information and documentation - Archival paper - Requirements for permanence and durability Printing and business paper - Requirements for copy paper for dry toner imaging processes Tissue paper and tissue products – Part 1: General guidance on terms Paper - Printing and business paper - Requirements for continuous stationery</p>	<p>Technical Regulation for Paper and Cardboard</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>14</p>
<p>SFDA-FD-GSO-2231 SASO-671-GSO-142 SFDA.FD 839 SASO-2845 SFDA.FD 1863 SFDA.FD/GSO 2138 SASO-ISO-14285 SASO-ISO-4531-2 SASO-ISO-8442-1-1997 SASO-ISO-8442-3 SASO-ISO-8442-6 SASO-ISO-8442-8 SASO-ISO-8442-2 SASO ISO 8442-4 SASO-ISO 8442-5 SASO-ISO 8442-7 SASO 825 - GSO 458 SASO-829-GSO-462</p>	<p>General Requirements for the materials intended to come into contact with food Tableware made from melamine plastics Food Packages - Part 1: General Requirements Standard specifications for low density polyethylene film intended for use in food packing applications Food packages - Part 2: Plastic package - General requirements Tea and Herbs bags Rubber and plastics gloves for food services - Limits for extractable substances Vitreous and porcelain enamels - Release of lead and cadmium from enamelled ware in contact with food – Part 2: Permissible limits Materials and articles in contact with food stuffs – cutlery and table holloware - Part 1: Requirements for cutlery for the preparation of food Materials and articles in contact with foodstuffs -- Cutlery and</p>	<p>food safety in tools and appliances used in the kitchen</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>15</p>



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SASO-GSO-EN-12546-2  
SASO-ISO-4531-1  
SFDA.FD CAC 193  
SASO-ISO-TS-22003  
SASO-IEC-60619  
SASO-ISO-7348  
SASO-ISO-16528-2  
SASO-ISO-6591-2  
SASO-EN-30-1-3  
SASO-ISO-8351-1  
SASO-GSO-2014  
SASO-ISO-177  
SASO-ISO-4531-2  
GSO ISO 8391-2  
GSO EN TS 12983-2  
GSO ISO 7089-2  
GSO ISO 6486-2  
EN 601  
EN 602  
SASO 2769  
SASO 2770  
SASO 2043  
SASO 75  
SASO 173  
SASO-936-GSO 572  
SASO- 2911  
SASO- 2888  
SASO- 2939  
SASO- 2940  
SASO- 2933  
SASO GSO- 2179  
SASO GSO- 2173  
SASO GSO- 2075  
SASO GSO ISO- 4481  
SASO-2887  
SASO-2332

table holloware -- Part 3: Requirements for silver-plated table and decorative hollowware  
Materials and articles in contact with foodstuffs -- Cutlery and table holloware -- Part 6: Lightly silver-plated table holloware protected by lacquer  
Materials and articles in contact with foodstuffs -- Cutlery and table holloware -- Part 8: Requirements for silver table and decorative hollowware  
Materials and articles in contact with food stuffs – cutlery and table holloware - Part 2: Requirements for stainless steel and silver – plated cutlery  
Materials and Tools Used with Foodstuffs – Cooking Supplies and Tableware Products – Part 4: Requirements for Gilded Tableware Products  
Materials and articles in contact with foodstuffs — Cutlery and table holloware — Part 5: Specification for sharpness and edge retention test of cutlery  
Materials and articles in contact with foodstuffs — Cutlery and table holloware — Part 7: Requirements for table cutlery made of silver, other precious metals and their alloys  
Wrapping paper and paper bags  
Single-use rigid and semi-rigid plastics cups and containers for packing beverages milk products, and for allied purposes  
Materials and articles in contact with foodstuffs - Insulated containers for domestic use– Part 2: Specification for insulated bags and boxes  
Glass and Porcelain Paint - Emission of Lead and Cadmium from Painted Food Contact Products – Part 1: Testing Method  
General Specifications of Contaminants and Toxins in Foodstuffs  
Management Systems of Food Safety – Requirements for Bodies Providing Audits and Certificates to the Management Systems of Food Safety  
Electrically Operated Food Preparation Equipment - Methods of Performance Appraisal  
Glass Containers – Manufacturer - Vocabulary  
Kettles and Pressure Cookers – Part 2: Procedures to Meet the Requirements of ISO 16528-1  
Packaging – Bags – Description and Measuring Method– Part 2: Empty Bags Made of Flexible Thermoplastic Sheets  
Household Gas Cooking Equipment – Part 1-3: Safety –Glass and Ceramic Equipment with Heating Stove  
Packaging – Method to Identify Specifications of Bags –Part 1: Paper Bags  
Coating Materials for Household Cooking Utensils  
Plastic - Determination of Plasticity Migration  
Glass and Porcelain Paint - Emission of Lead and Cadmium



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from Painted Food Contact Products – Part 2: Permittivity Limits  
Ceramic Cookware in Contact with Food – Lead and Cadmium Release – Part 2: Permitted Limits  
Cookware – Household Cookware to be used over Stove or Oven - Additional General Requirements and Special Requirements for Cookware made of Glass and Ceramic  
Glass Food Serving Utensils Dedicated for Eating – Lead and Cadmium Release – Part 2: Permitted Limits  
Ceramic ware, glass-ceramic ware and glass dinnerware in contact with food -- Release of lead and cadmium -- Part 2: Permissible limits  
Aluminum And Aluminum Alloys - Castings - Chemical Composition of castings for use in contact with foodstuff  
Aluminum and aluminum alloys - Wrought products - Chemical composition of semi-finished products used for the fabrication of articles for use in contact with foodstuff  
Sand filters for household drinking water treatment  
Micro filters for household drinking water purification  
Two-piece round tin cans used for foodstuff packaging  
Three-piece round tin cans used for foodstuff packaging  
Household Pressure Cookers  
General purpose polyethylene bags  
Paper cups  
Disposable plastic tableware  
Food Preservative Containers Made of Polypropylene or Polyethylene for Multiple Uses  
Plastic containers used for bottling and preserving water (plastic bottle)  
Porcelain tableware  
Ceramic tableware (Chinese)  
Methods of testing porcelain tableware (Chinese)  
Cooking tools made of thermal glass  
Cutlery knives - nomenclature  
Disposable Table Sheets made of polyethylene  
Table stain remover



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<p>SASO-ISO-17234-1 SASO-ISO-17072-1 SASO-ISO-17072-2 SASO-ISO-17070 SASO-ISO-17075-1 SASO-ISO-17075-2 SASO-ISO-17226-1</p> <p>SASO-ISO-17226-2 SASO-ISO-5431 SASO-ISO-5432 SASO-ISO-5433 SASO-ISO-11646 SASO-GSO-2440 SASO-ASTM-D3136 SASO-GSO-1956 SASO ISO 17076-1 SASO ISO 10195 SASO ISO 11644 SASO ISO 4045 SASO ISO 2589 SASO ISO 3376 SASO ISO 3377-1 SASO ISO 3377-2</p>	<p>Leather -- Chemical tests for the determination of yed leathers -- Part 1: certain azo colorants in d Determination of certain aromatic amines derived from azo colorants Leather -- Chemical determination of metal content -- Part 1: Extractable metals Leather -- Chemical determination of metal content -- Part 2: Total metal content Leather -- Chemical tests -- Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content Leather -- Chemical determination of chromium (VI) content in leather -- Part 1: Colorimetric method Leather -- Chemical determination of chromium (VI) content in leather -- Part 2: Chromatographic method Leather - Chemical determination of formaldehyde content – Part 1: Method using high performance liquid chromatography Leather - Chemical determination of formaldehyde content – Part 2: Method using colorimetric analysis Leather -- Wet blue goat skins -- Specification Leather -- Wet blue sheep skins -- Specification Leather -- Bovine wet blue -- Specification Leather - Measurement of area General Requirements for Manufactured Leather Standard Terminology Relating to Care Labeling for Apparel, Textile, Home Furnishing, and Leather Products Harmful substances used in textile products Leather - Determination of abrasion resistance – Part 1: Taber method Leather -- Chemical determination of chromium(VI) content in leather -- Thermal preaging of leather and determination of hexavalent chromium Leather - Test for adhesion of finish Leather -- Chemical tests -- Determination of pH and difference figure Leather - Physical and mechanical tests - Determination of thickness Leather - Physical and mechanical tests - Determination of tensile strength and percentage extension Leather - Physical and mechanical tests - Determination of tear load – Part 1: Single edge tear Leather - Physical and mechanical tests - Determination of tear load – Part 2: Double edge tear</p>	<p>Technical Regulation for Leather Products</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>16</p>
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<p>SASO-ISO-19095-3 SASO-1063 ASO-ISO-IEC-GUIDE-50 ASTM F2999:2019 ASTM F2923:2020 GSO EN 71-1 SASO ISO 14368-3</p> <p>GSO EN 71-3 SASO GSO 1829 SASO ISO 527-1 SASO ISO 458-1 SASO ISO 178 SASO ISO 23160</p>	<p>Plastics -- Evaluation of the adhesion interface performance in plastic-metal assemblies -- Part 3: Test methods Toys - General Safety requirements Safety aspects – Guidelines for child safety in standards and other specifications Standard Consumer Safety Specification for Adult Jewelry Children’s jewelry safety standard Safety Of Toys -Part 1: Mechanical And Physical Properties Safety Of Toys - Part 3: Migration of Certain Elements Technical regulation for woven fabrics garments. Plastics - Determination of tensile properties – Part 1: General principles Plastics - Determination of stiffness in torsion of flexible materials – Part 1: General method Plastics -Determination of flexural properties Watch cases and accessories - Tests of the resistance to wear, scratching and impacts Mineral and sapphire watch glasses – Part 3: Qualitative criteria and test methods</p>	<p>Technical Regulation of Ornaments and Accessories</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>17</p>
<p>SASO-722-GSO-393 SASO-GSO-1830 SASO-2336 ISO-21067 ASTM D1596</p> <p>ASTM D4727-D4727M</p> <p>ASTM D6039-D6039M ASTM D6880 QB/T 2155-2010</p>	<p>Polyethylene films used for packaging non-food stuffs Woven polypropylene sacks used in packaging agricultural products PACKAGING – RECOMMENDATIONS FOR ADDRESSING CONSUMER NEEDS Packaging – Vocabulary Standard Test Method for Dynamic Shock Cushioning Characteristics of Packaging Material Standard Specification for Corrugated and Solid Fiberboard Sheet Stock (Container Grade) and Cut Shapes Standard Specification for Crates, Wood, Open and Covered Standard Specification for Wood Boxes Travelling Case / Trolley Bag</p>	<p>Packaging</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>18</p>



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<p>SASO 2879 SASO ISO 17556</p> <p>CEN/TR 15351 ASTM D6988 SASO ASTM D5208 SASO ASTM D3826</p> <p>SASO ISO 14851</p> <p>SASO GSO 1863</p>	<p>Degradable Plastic products Plastics - Determination of the Ultimate Aerobic Biodegradability in Soil by Measuring Oxygen Demand in a Respirometer or Measuring the Amount of Emitted Carbon Dioxide</p> <p>Plastics - Vocabulary of Degradable Plastic Materials Standard Guide for Determining the Thickness of Test Specimens of Plastic Films</p> <p>Standard Practice for Fluorescent Ultraviolet (UV) Exposure of Photodegradable Plastics</p> <p>Standard Practice for Determining the Degradation End in the Degradation of Polyethylene and Polypropylene Using a Tensile Test</p> <p>Determination of Ultimate Aerobic Biodegradability of Plastic Materials in an Aqueous Medium - Method of Measuring the Oxygen Demand in a Closed Respirometer</p> <p>Food Packages - Part 2 Plastic Packages – General Requirements</p>	<p>for Degradable Plastic products</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.</p> <p>2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.</p> <p>3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>19</p>
<p>SASO-2931 SASO ISO 19952 ISO /TR 16178</p> <p>SASO-2890 SASO-1621 GSO 1956 SASO 1173 SASO 2889 SASO 2891 SASO 2930 SASO 2901 ISO 9407</p> <p>ISO/TS 19407 ISO/TS 19408</p>	<p>Informal Slippers- requirements and test methods Footwear – Vocabulary Footwear -- Critical substances potentially present in footwear and footwear components</p> <p>Women's footwear- specifications and test Methods Terms and definitions used in the footwear industry Harmful substances used in textile products Identification labels for textile products</p> <p>Men's footwear - specifications and test methods Leisure footwear - Specifications and test methods. Sport footwear - requirements and test methods Children footwear- requirements and test methods</p> <p>Footwear sizing — Mondo point system of sizing and marking</p> <p>Footwear — Sizing — Conversion of sizing systems Footwear — Sizing — Vocabulary and terminology</p>	<p>Technical Regulation for Footwear and their Accessories</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.</p> <p>2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.</p> <p>3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>20</p>
<p>SASO ISO 66938 SASO ASTM-D123 SASO ISO 2076 SASO 1173 SASO ISO 3758 ISO 8559-1</p>	<p>Textiles - Natural fibers - Generic names and definitions Standard Terminology Relating to Textiles Textiles - Man-made fibers - Generic names identification labels for textile products Textiles - Care labelling code using symbols Size designation of clothes - Part 1: Anthropometric definitions</p>	<p>Technical Regulation of Textile Products: Issue 1</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.</p> <p>2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor</p>	<p>المملكة العربية السعودية</p>	<p>21</p>



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ISO 8559-2  
EN 13402-3  
SASO ISO 17751  
SASO ISO TR 11827  
SASO ISO 1833-1  
SASO ISO 1833-2  
SASO ISO 1833-3  
SASO ISO 1833-4  
SASO ISO 1833-5  
SASO ISO 1833-6  
SASO ISO 1833-7  
SASO ISO 1833-8  
SASO ISO 1833-9  
SASO ISO 1833-10  
SASO ISO 1833-11  
SASO ISO 1833-12  
SASO ISO 1833-13  
SASO ISO 1833-14  
SASO ISO 1833-15  
SASO ISO 1833-16  
SASO ISO 1833-17  
SASO ISO 1833-18  
SASO ISO 1833-19  
SASO ISO 1833-20  
SASO ISO 1833-21  
SASO ISO 1833-22  
SASO ISO 1833-24  
SASO ISO 1833-25  
SASO ISO 17881-26

for body measurement  
Size designation of clothes - Part 2: Primary and secondary dimension indicators  
Size designation of clothes - Part 3: Size labelling based on body measurements and intervals  
Textiles - Quantitative analysis of animal fibers by microscopy - Cashmere, wool, special fibers and their mixtures;  
Textiles - Composition testing - Identification of fibers  
Textiles - Quantitative chemical analysis - Part 1: General principles of testing  
Textiles - Quantitative chemical analysis - Part 2 : Ternary fiber mixtures  
Textiles - Quantitative chemical analysis - Part 3: Mixtures of acetate and certain other fibers (method using acetone)  
Textiles - Quantitative chemical analysis - Part 4: Mixtures of certain protein and certain other fibers (method using hypochlorite)  
Textiles - Quantitative chemical analysis - Part 5: Mixtures of viscose, cupro or modal and cotton fibers (method using sodium zincate)  
Textiles - Quantitative chemical analysis - Part 6: Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibers (method using formic acid and zinc chloride)  
Textiles - Quantitative chemical analysis - Part 7: Mixtures of polyamide and certain other fibers (method using formic acid)  
Textiles - Quantitative chemical analysis - Part 8: Mixtures of acetate and triacetate fibers (method using acetone)  
Textiles - Quantitative chemical analysis - Part 9: Mixtures of acetate and triacetate fibers (method using benzyl alcohol)  
Textiles - Quantitative chemical analysis - Part 10: Mixtures of triacetate or polylactide and certain other fibers (method using dichloromethane)  
Textiles - Quantitative chemical analysis - Part 11: Mixtures of cellulose and polyester fibers (method using sulfuric acid)  
Textiles - Quantitative chemical analysis - Part 12: Mixtures of acrylic, certain mod acrylics, certain chloro-fibers, certain elastane's and certain other fibers (method using dimethyl-formamide)  
Textiles - Quantitative chemical analysis - Part 13: Mixtures of certain chloro-fibers and certain other fibers (method

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District Padmangan District  
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SASO-645  
SASO-GSO-1829  
SASO-GSO-1828  
SASO ISO 3758  
SASO GSO 1956  
SASO GSO 1957  
  
SASO ISO 3071  
SASO GSO 1268  
SASO-ISO-105-E01  
  
SASO-ISO-105-X12  
ISO 105-C06  
  
SASO ISO 14184-1  
SASO ISO 14184-2  
CEN/TR 16741  
  
ISO 16373-1:2015  
SASO ISO-16373-2  
  
SASO ISO-16373-3  
  
SASO ISO-17881-1  
  
SASO ISO-17881-2  
  
SASO ISO-14389  
SASO ISO-17353  
  
SASO EN-14682  
SASO-2779  
EN 71-3  
ISO 14362-1  
  
ISO 14362-3  
  
SASO ISO 14389  
  
SASO ISO 17353  
  
SASO ISO/TS 16179  
  
SASO ISO 18254  
SASO ISO 105-E04

Textiles - Quantitative chemical analysis - Part 14: Mixtures of acetate and certain chlorofibers (method using acetic acid)

Textiles - Quantitative chemical analysis - Part 15: Mixtures of jute and certain animal fibers (method by determining nitrogen content)

Textiles - Quantitative chemical analysis - Part 16: Mixtures of acetate and certain chlorofibers (method using acetic acid)

Textiles - Quantitative chemical analysis - Part 17: Mixtures of chlorofibers (homopolymers of vinyl chloride) and certain acetate and certain chlorofibers (method using acetic acid)

Textiles - Quantitative chemical analysis - Part 18: Mixtures of silk and wool or hair (method using sulfuric acid)

Textiles - Quantitative chemical analysis - Part 19: Mixtures of cellulose fibers and asbestos (method by heating)

Textiles - Quantitative chemical analysis - Part 20: Mixtures of elastane and certain other fibers (method using sulfuric acid)

Textiles - Quantitative chemical analysis - Part 21: Mixtures of chlorofibers, certain modacrylics, certain elastanes, acetates, triacetates and certain other fibers (method using cyclohexanone)

Textiles - Quantitative chemical analysis - Part 22: Mixtures of viscose or certain types of cupro or modal or lyocell and flax fibers (method using formic acid and zinc chloride)

Textiles - Quantitative chemical analysis - Part 24: Mixtures of polyester and certain other fibers (method using phenol and tetrachloroethane)

Textiles - Quantitative chemical analysis - Part 25: Mixtures of polyester and certain other fibers (method using trichloroacetic acid and chloroform)

Textiles - Quantitative chemical analysis - Part 26: Mixtures of melamine and cotton or aramide fibers (method using hot formic acid)

Requirements for fire retardant tent fabrics.  
Technical requirements for woven fabrics garments.  
Technical requirements for woven fabrics.  
Textiles - Care labelling code using symbols  
Harmful substances used in textile products  
Methods of testing harmful substances used in textile products

Textiles - Determination of pH of aqueous extract tests for color fastness of textiles – c-methods for determination



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of color fastness to perspiration  
Textiles - Tests for color fastness - Part E01: Color fastness to  
Textiles - Tests for color fastness - Part X12: Color fastness to  
rubbing  
Textiles - Tests for color fastness - Part C06: Color fastness to  
Textiles - Determination of formaldehyde - Part 1: Free and  
hydrolysed formaldehyde (water extraction method)  
Textiles - Determination of formaldehyde - Part 2: Released  
formaldehyde (vapor absorption method)  
"Textiles And Textile Products - Guidance On Health And  
Environmental Issues Related To Chemical Content Of  
Textile Products Intended For Clothing, Interior Textiles And  
Upholstery"  
"Textiles - Dyestuffs - Part 1: General principles of testing  
colored textiles for dyestuff identification"  
Textiles - Dyestuffs - Part 2: General method for the  
determination of extractable dyestuffs including allergenic and  
carcinogenic dyestuffs (method using pyridine-water)  
"Textiles - Dyestuffs - Part 3: Method for determination of  
certain carcinogenic dyestuffs (method using  
triethylamine/methanol)"  
"Textiles - Determination of certain flame retardants - Part 1:  
Brominated flame retardants"  
Textiles - Determination of certain flame retardants - Part 2:  
Phosphorus flame retardants  
Textiles - Determination of the phthalate content -  
Tetrahydrofuran method  
Water quality - Determination of selected organotin  
compounds - Gas chromatographic method  
Safety of children's clothing - Cords and drawstrings on  
children's clothing - Specifications  
methods of test substances harmful to human health and the  
environment used in textile industry  
Safety of toys - Part 3: Migration of certain elements  
Textiles - Methods for determination of certain aromatic amines  
derived from azo colorants - Part 1: Detection of the use of  
certain azo colorants accessible with and without  
extracting the fibres  
Textiles - Methods for determination of certain aromatic amines  
derived from azo colorants - Part 3: Detection of the use of  
certain azo colorants, which may release 4-



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	<p>aminoazobenzene  Textiles - Determination of the phthalate content - Tetrahydrofuran method  Water quality - Determination of selected organotin compounds – Gas chromatographic method  Footwear - Critical substances potentially present in footwear and footwear components - Determination of organotin compounds in footwear materials  Textiles - Method for the detection and determination of alkylphenoethoxylates (APEO)  Textiles - Tests for color fastness - Part E04: Color fastness to perspiration</p>				
<p>SASO GSO ISO 11890-1  SASO GSO ISO 11890-2  SASO GSO ISO 3856-1  SASO GSO ISO 3856-2  SASO GSO ISO 3856-3  SASO GSO ISO 3856-4  SASO GSO ISO 3856-5  SASO GSO ISO 3856-6  SASO GSO ISO 3856-7    ASTM D3257  ASTM D6191    ASTM D4457    SASO GSO ISO 2590    SASO GSO 1810  SASO 473    SASO 470  SASO 471 - GSO 1096  SASO 472  SASO 2060</p>	<p>Paints (Dyes) and Varnishes: Determination of volatile organic compound (VOC) content – Part 1: Difference method.    Paints (Dyes) and Varnishes: Determination of volatile organic compound (VOC) content – Part 2: Gas- chromatographic method.    Paints (Dyes) and Varnishes: Determination of “soluble” metal content – Part 1: Determination of lead content – Flame atomic absorption spectrometric method and dithizone spectrophotometric method.    Paints (Dyes) and Varnishes: Determination of “soluble” metal content - Part 2: Determination of antimony content - Flame atomic absorption spectrometric method and Rhodamine B spectrophotometric method.    Paints (Dyes) and Varnishes: Determination of "soluble" metal content – Part 3: Determination of barium content - Flame atomic emission spectrometric method.    Paints (Dyes) and Varnishes: Determination of “soluble” metal content – Part 4: Determination of cadmium content – Flame atomic absorption spectrometric method and polarographic method.    Paints (Dyes) and Varnishes: Determination of “soluble” metal content- Part 5: Determination of hexavalent chromium content of the pigment portion of the liquid paint or the paint in powder form – Diphenyl carbazide spectrophotometric method    Paints (Dyes) and Varnishes: Determination of “soluble” metal content - Part 6: Determination of total chromium content of the</p>	<p>paints (Dyes) and varnishes</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.  2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.  3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>22</p>



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SASO 2397  
SASO 2626  
SASO 2628  
SASO 2629  
SASO 2627  
SASO 2705  
SASO 2702  
SASO 2703  
SASO 2704  
SASO 2701  
SASO 2831  
SASO 2832  
SASO 2833  
SASO 2834  
SASO 818 - GSO 451  
SASO 929

SASO 944  
SASO 2869  
SASO EN 1871  
SASO ASTM D2205

liquid portion of the paint – Flame atomic absorption spectrometric method.

Paints (Dyes) and Varnishes: Determination of “soluble” metal content- Part 7: Determination of mercury content of the pigment portion of the paint and of the liquid portion of water – dilutable paints – Flameless atomic absorption spectrometric method

Paints (Dyes) and Varnishes: Standard Test Methods for Aromatics in Mineral Spirits by Gas Chromatography.  
Paints (Dyes) and Varnishes: Standard Test Method for Measurement of Evolved Formaldehyde from Water Reducible Air-Dry Coatings.

Paints (Dyes) and Varnishes: Standard Test Method for Determination of Dichloromethane and 1.1.1 – Trichloroethane in Paints and Coatings by Direct Injection into a Gas Chromatograph.

Paints (Dyes) and Varnishes: General method for the determination of arsenic – Silver diethylthiocarbamate photometric method.

Labeling for Chemical Products  
Paints (Dyes) and Varnishes: Lithopone pigments for paints – Specifications and methods of test  
paints and varnishes – emulsion paints  
Paints and Varnishes –Alky Flat Paints  
paints and varnishes - gloss enamel  
Paints and varnishes - Emulsion Primers  
Standard specification for liquid paint driers  
paints and varnishes - water based texture finishes  
Paint and Varnishes - Red oxide metal primer  
Paint and Varnishes - solvent borne alkali resistant primer  
Paints and Varnishes - Roof Coating (water based)  
paints and varnishes – solvent based acrylic enamel paints  
Paints and varnish - Nitrocellulose paints - transparent cellar  
Paints and varnish - Nitrocellulose paints - coloured base  
Paints and varnish - Nitrocellulose finishing coloured  
Paints and varnish - Nitrocellulose pastes  
Paints and varnishes - Polyurethane clear sealers  
Paints and varnishes – Polyurethane primer surfacer  
Paints and varnishes – Solvent based polyurethane paints  
Paints and varnishes – Solvent based polyurethane clear  
Paints (Dyes) and Varnishes: ALKYD BASED



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	<p>UNDERCOATING PAINTS FOR GENERAL PURPOSES. Paints and varnishes – Hot applied thermoplastic road marking materials – Part 1: Specification and requirements – Part 2: Road performance.</p> <p>Paints and varnishes – Glass beads for road marking paints. Paints and varnishes – Water based road marking paint. Road marking materials – Physical properties. Standard Guide for Selection of Tests for Traffic Paints.</p>				
<p>SASO GSO 1785 SASO 1526 GSO 1810 SASO GSO ISO 24354 SASO GSOISO 24254 SASO1530 SASO GSO 1161 SASO GSO 1164 SASO GSO IEC 60296 SASO GSO 1181 SASO GSO 1210 SASO 1775 SASO GSO 1183 SASO GSO 1180 SASO 11869</p>	<p>Lubricating Oils for Internal Combustion Engines API Classifications Paraffinic Mineral Base Oils Labeling -Labeling of Chemical Products Road Vehicles -Specification of non-petroleum base brake fluids for hydraulic systems Lubricating oils, industrial oils and related products (class L)- Family E (internal 4 combustion engine oils) -Specifications for oils for use in four-stroke cycle motorcycle gasoline engines and associated drivetrains (categories EMA and EMB) Lubricating Oils for Gears HLP Hydraulic oils Classification and specifications of automotive greases Fluids for electro-technical applications – unused mineral oils for transformers and switchgear. Lubricating oils for air compressors and vacuum pumps Mineral lubricating oils used in steam or gas turbines Lubricants for refrigerant compressors CLP lubricating oils used in circular and splash lubrication systems Automatic Transmission Fluid Lubricating oils used in two stroke engines</p>	Lubricating Oils	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	المملكة العربية السعودية	23



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<p>SASO GSO 2059 SASO GSO 2077 SASO GSO 151 SASO GSO 1946 SASO GSO 1110 SASO GSO 802 SASO GSO 884 SASO GSO 461 SASO GSO 877 SASO GSO 1786 SASO GSO 1894 SASO 1958 SASO GSO 1223 SASO GSO 2620 SASO GSO 1897 SASO GSO 1944 SASO GSO 1942 SASO GSO 1895 SASO GSO 2161 SASO GSO 1948 SASO GSO 2301 SASO GSO 2172 SASO GSO 2439 SASO GSO 2234 GSO 1943</p>	<p>Synthetic liquid detergents for Clothing and fabrics Coloured Textiles detergent Synthetic Detergents – Detergents Powder Synthetic Detergents for Kitchen Sodium Bicarbonate Sodium Hypochlorite Solution for Domestic uses Liquid Glass Clear Carpet cleaner liquid Soap Flakes Toilet Soap Hand was liquid soap Toilet deodorants Cosmetic products-deodorants Washing Blue clothes liquid softeners clothes liquid softeners Transparent Soap Toilet Soap for Children Chemical cleaners - Gel cleaner for multi-uses Germicidal liquid detergent for general purposes Synthetic Detergents in the form of paste for clothing Olive Oil Soap Detergent – scouring powder Detergents - Fatty Spots Remover for Clothes and Textiles Cosmetic Products – Safety Requirements of Cosmetics and Personal. Care Products</p>	<p>Detergents</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>24</p>
<p>SASO-ASTM C226 SASO-ASTM-C260 SASO-GSO- ASTM-C1017 SASO-ASTM- C309 SASO-ASTM C688 SASO-ASTM C1240 SASO-GSO ASTM-C494 SASO-ASTM- C1582 SASO-ASTM-C869 SASO-GSO- EN- 15167-1 SASO-ASTM C618 SASO-ASTM- C979 SASO-ASTM C387 SASO ASTM C 90 SASO ASTM C 129 GSO EN 13748-1 GSO EN 13748-2 SASO-ASTM- C936M SASO-GSO-EN- 771-4 SASO-ASTM- C55</p>	<p>Standard Specification for Air-Entraining Additions for Use in the Manufacture of Air-Entraining Hydraulic Cement Standard Specification for Air- Entraining Admixtures for Concrete Standard Specification for Chemical Admixtures for Use in Producing Flowing Concrete Standard Specification for Liquid Membrane-Forming Compounds for Curing Concrete Standard Specification for Functional Additions for Use in Hydraulic Cements Standard Specification for Silica Fume Used in Cementitious Mixture standard specification for chemical admixtures for concrete Standard Specification for Admixtures to Inhibit Chloride-Induced Corrosion of Reinforcing Steel in Concrete Standard Specification for Foaming Agents Used in Making Preformed Foam for Cellular Concrete Ground granulated blast furnace slag for use in concrete, mortar and grout. Definitions, specifications and conformity criteria</p>	<p>Building Materials- Part 3: Hydraulic Links and Related Products</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>25</p>



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SASO-2217  
SASO-ASTM C744  
SASO-ASTM C73  
SASO-2875  
SASO-ASTM C926  
SASO-ASTM C1329  
SASO-ASTM- C476  
SASO-EN-998- 1  
SASO-ASTM C1660  
SASO-ASTM C317  
SASO-ASTM C1116M  
SASO-GSO ASTM-C685  
SASO-ASTM C1666  
SASO-ASTM C913  
SASO-ASTM C825  
SASO-ASTM- C1613  
SASO-ASTM- C858  
SASO-ASTM C1227  
GSO 935 SASO-1248  
SASO-ASTM- C139  
SASO-ASTM-C76M  
SASO-ASTM- C361M  
SASO-EN-1504-2  
SASO-ASTM- C1315  
SASO-ASTM- C318  
SASO-ASTM- C1278  
SASO-ASTM-C1032  
SASO-ASTM- C59  
SASO-ASTM- C1178  
SASO-ASTM-475/C475M  
SASO-ASTM- C557  
SASO-ASTM C1177  
SASO-ASTM C61  
SASO-ASTM C22  
SASO-ASTM- C631  
SASO-ASTM C587  
SASO-ASTM C1396  
SASO-ASTM C28  
SASO-ASTM- C207  
SASO-GSO- 981  
SASO-GSO- ASTM-C1097  
SASO-ASTM C5  
SASO-GSO ASTM-C206  
SASO-GSO ASTM-C977  
SASO-ASTM C141  
SASO-GSO ASTM-C821  
SASO-GSO ASTM-C1707

standard specification for coal fly ash and raw or calcined natural pozzolan for use in concrete  
Standard Specification for Pigments for Integrally Colored Concrete  
standard specification for packaged, dry, combined materials for concrete and high strength mortar  
Standard Specification for Loadbearing Concrete Masonry Units  
Specification for Nonloadbearing Concrete Masonry Units  
Terrazzo tiles - Part 1: Terrazzo tiles for internal use  
Terrazzo tiles - Part 2: Terrazzo tiles for external use  
Standard Specification for Solid Concrete Interlocking Paving Units  
specification for masonry units - part4: autoclaved aerated concrete masonry units  
Standard Specification for Concrete Building Brick  
Gypsum blocks  
standard specification for prefaced concrete and calcium silicate masonry units  
Standard Specification for Calcium Silicate Brick (Sand- Lime Brick)  
Nonloadbearing lightweight thermal insulation concrete masonry units of foamed concrete, lightweight aggregates or sandwich insulation layer  
Standard Specification for Application of Portland Cement-Based Plaster  
Standard Specification for Mortar Cement  
Standard Specification for Grout for Masonry  
Specification for mortar for masonry – Part 1: Rendering and plastering mortar  
standard specification for thin-bed mortar for autoclaved aerated concrete (AAC) masonry  
standard specification for gypsum concrete  
standard specification for fiber-reinforced concrete  
standard specification for concrete made by volumetric batching and continuous mixing  
standard specification for alkali resistant (ar) glass fiber for gfrc and fiber-reinforced  
standard specification for precast concrete water and wastewater structures  
standard specification for precast concrete barriers  
standard specification for precast concrete grease interceptor tanks  
standard specification for underground precast concrete utility structures  
standard specification for precast concrete septic tanks  
precast concrete kerbs and edgings



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SASO-GSO ASTM- C1529  
SASO-ASTM-C568  
SASO-GSO- ASTM-C778  
SASO-ASTM- C331M  
SASO-ASTM- C897  
SASO-ASTM- C35  
SASO-ASTM- C332  
SASO-GSO-1914 , SASO-ASTM-C595  
SASO-ASTM-C845 / C845M  
SASO-ASTM-C1157 / C1157M  
SASO-ASTM-C1328 / C1328M  
SASO-ASTMC1600/ C1600M  
SASO-ASTM-C91  
SASO-ASTM-C449  
SASO-GSO-ASTM-C989  
SASO-ASTM-C928  
SASO-ASTM-C195  
SASO-ISO-10904  
SASO-ISO-8336  
SASO-ISO-9125  
SASO-ISO-18319  
SASO-ASTM-C270  
SASO-GSO-ASTM-C94  
SASO-ASTM-D7957

Standard Specification for Concrete Masonry Units for Construction of Catch Basins and Manholes  
Standard Specification for Concrete Masonry Units for Construction of Catch Basins and Manholes  
Standard Specification for Reinforced Concrete Low-Head Pressure Pipe (Metric)  
Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Surface protection systems for concrete  
Standard Specification for Liquid Membrane-Forming Compounds Having Special Properties for Curing and Sealing Concrete  
Standard Specification for Gypsum Form board  
Standard Specification for Fiber- Reinforced Gypsum Panel  
Standard Specification for Woven Wire Plaster Base  
Standard Specification for Gypsum Casting Plaster and Gypsum Molding Plaster  
Standard Specification for Coated Glass Mat Water- Resistant Gypsum Backing Panel  
Standard Specification for Joint Compound and Joint Tape for Finishing Gypsum Board  
Standard Specification for Adhesives for Fastening Gypsum Wallboard to Wood Framing  
Standard Specification for Glass Mat Gypsum Substrate for Use as Sheathing  
Standard Specification for Gypsum Keene's Cement  
Standard Specification for Gypsum  
Standard Specification for Bonding Compounds for Interior Gypsum Plastering  
Standard Specification for Gypsum Veneer Plaster  
Standard Specification for Gypsum Board  
Standard Specification for Gypsum Plasters  
Standard Specification for Hydrated Lime for Masonry purposes  
High calcium quicklime and hydrated lime  
Standard Specification for Hydrated Lime for Use in Asphalt Cement or Bituminous Paving Mixtures  
Standard Specification for Quicklime for Structural Purposes  
Standard Specification for Finishing Hydrated Lime  
Standard Specification for Quicklime and Hydrated Lime for Soil Stabilization  
Standard Specification for Hydrated Hydraulic Lime for Structural Purposes  
Standard Specification for Lime for Use with Pozzolans  
Standard Specification for Pozzolanic Hydraulic Lime for Structural Purposes



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Standard Specification for Quicklime, Hydrated Lime, and Limestone for Environmental Uses  
 Standard Specification for Limestone Dimension Stone  
 Standard Specification for Standard Sand  
 Standard Specification for Lightweight Aggregates for Concrete Masonry Units  
 Standard Specification for Aggregate for Job-Mixed Portland Cement-Based Plasters  
 Standard Specification for Inorganic Aggregates for Use in Gypsum Plaster  
 standard specification for lightweight aggregates for insulating concrete  
 Cement  
 Standard Specification for Expansive Hydraulic Cement  
 Standard Performance Specification for Hydraulic Cement  
 Standard Specification for Plastic (Stucco) Cement  
 Standard Specification for Rapid Hardening Hydraulic Cement  
 Standard Specification for Masonry Cement  
 Standard Specification for Mineral Fiber Hydraulic-Setting Thermal Insulating and Finishing Cement  
 Standard Specification for Slag Cement for Use in Concrete and Mortars  
 Standard Specification for Packaged, Dry, Rapid-Hardening Cementitious Materials for Concrete Repairs  
 Standard Specification for Mineral Fiber Thermal Insulating Cement  
 Fibre-cement corrugated sheets and fittings for roofing and cladding  
 Fibre-cement flat sheets -- Product specification and test methods  
 Fibre-cement slates and fittings -- Product specification and test methods  
 Fiber-reinforced polymer (FRP) reinforcement for concrete structures - Specifications of FRP sheets  
 Standard Specification for Mortar for Unit Masonry  
 Standard Specification for Ready-Mixed Concrete  
 Standard Specification for Solid Round Glass Fiber Reinforced Polymer Bars for Concrete Reinforcement

SASO ASTM A 755/A755M , SASO ASTM A924/A924M  
 SASO ASTM A 615/A615M, SASO ASTM A184M ,SASO ASTM A6/A6M  
 SASO ASTM A653 , SASO ASTM A 1046M  
 SASO ASTM A588/A588M  
 SASO ASTM A913/A913M

Steel Sheet  
 Steel bars  
 Steel sheet with zinc coated  
 Standard Specification for High-Strength Low- Alloy Structural Steel, up to 50 ksi [345 MPa] Minimum Yield Point, with Atmospheric Corrosion Resistance  
 Standard Specification for High-Strength Low- Alloy Steel Shapes of Structural Quality, Produced by Quenching and Self-

Technical Regulation for Building Materials: Part (1): Sectors of Metals and their Alloys ...

1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.  
 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan

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SASO-ASTM- C635M  
SASO ISO 12633-1  
SASO ISO 12633-2  
SASO ISO 10799-1  
SASO ISO 10799-2  
SASO/ASTM A899  
SASO ISO 630- 1  
SASO ISO 630-2  
SASO ISO 630-3  
SASO ISO 630-4  
SASO ISO 630-5  
SASO ISO 630-6  
SASO ASTM A242  
SASO ISO 16143-1  
SASO ISO 16143-2  
SASO ISO 16143-3  
SASO ISO 6361-1  
SASO ISO 6361-2  
SASO ISO 6361-3  
SASO ISO 6361-4  
SASO ISO 6361-5  
SASO ISO 6362-1  
SASO ISO 6362-2  
SASO ISO 6362-3  
SASO ISO 6362-4  
SASO ISO 6362-5  
SASO ISO 6362-6  
SASO ISO 6362-7  
SASO ISO 6363-1  
SASO ISO 6363-2  
SASO ISO 6363-3  
SASO ISO 6363-4  
SASO ISO 6363-5  
SASO ISO 6363-6  
SASO ISO ASTM A767/A767M  
SASO ASTM A775/A775M  
SASO/ASTM A884/A884M  
SASO ASTM A706/A706M  
SASO ASTM A463/A463M  
SASO ASTM A568/A568M  
SASO ASTM A1063/A1063M  
SASO ASTM A1079  
SASO ASTM A1018/A1018M  
SASO-ASTM-A283M  
SASO ASTM A514  
SASO ASTM A1043/A1043M  
SASO ASTM A36/A36M

Tempering Process (QST)  
Standard Specification for Manufacture, Performance and Testing of Metal Suspension Systems for Acoustical Tile and Lay-in Panel Ceiling  
Hot-Finished Structural hollow sections of non- alloy and fine grains steels-Part 1: Technical delivery conditions  
Hot-Finished Structural hollow sections of non- alloy and fine grain steels-Part 2: Dimensions and sectional properties  
Cold-formed welded structural hollow sections of non-alloy and fine grain steels – Part 1: Technical delivery conditions  
Cold-formed welded structural hollow sections of non-alloy and fine grain steels – Part 2: Dimensions and sectional properties  
Standard Specification for Steel Wire, Epoxy- Coated Structural steels – Part 1: General technical delivery conditions for hot-rolled products  
Structural steels – Part 2: Technical delivery requirements for hot-finished hollow sections  
Structural steels – Part 3: Technical delivery conditions for fine-grain structural steels  
Structural steels – Part 4: Technical delivery conditions for high-yield-strength quenched and tempered structural steel plates  
Structural steels – Part 5: Technical delivery conditions for structural steels with improved atmospheric corrosion resistance  
Structural steels – Part 6: Technical delivery conditions for seismic-proof improved structural steels for building  
Standard Specification for High-Strength Low- Alloy Structural Steel.  
Stainless steels for general purposes – part 1: Flat products  
Stainless steels for general purposes – part 2: Semi-finished products, bars rods and sections.  
Stainless steels for general purposes – Part 3: Wire  
Wrought aluminum and aluminum alloy sheets, strips and plates – Part 1: Technical conditions for inspection and delivery  
Wrought aluminum and aluminum alloy sheets, strips and plates – Part 2: Mechanical properties.  
Wrought aluminum and aluminum alloy sheets, strips and plates – Part 3: Strips: Tolerances on shape and dimensions  
Wrought aluminum and aluminum alloy sheets, strips and plates – Part 4: Sheets and plates: Tolerances on shape and dimensions  
Wrought aluminum and aluminum alloy sheets, strips and plates – Part 5: Chemical composition  
Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 1: Technical conditions for inspection and delivery.

District Padmangan District North.  
3- France , Paris ( 6 rue d'Armaille 75017 Paris ).



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SASO-ASTM- C645  
SASO-ASTM-A529M  
SASO-ASTM-A572M  
SASO-ASTM-A781M  
SASO ASTM A1064/A1064M  
SASO-ASTM-A416M  
SASO ASTM A910/A910M  
SASO ASTM F1910  
SASO ASTM A992M

Wrought aluminum and aluminum alloys extruded rods/bars, tubes and profiles – Part 2: Mechanical properties  
Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 3: Extruded rectangular bars – Tolerances on shape and dimensions  
Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 4: Profiles – Tolerances on shape and dimensions  
Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 5: Round, square and hexagonal bars – Tolerances on shape and dimensions  
Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 6: Round, square, rectangular and hexagonal tubes – Tolerances on shape and dimensions  
Wrought aluminum and aluminum alloys – Extruded rods/bars, tubes and profiles – Part 7: Chemical composition  
Wrought aluminum and aluminum alloys – Cold-drawn rods/bars, tubes and wires – Part 1: Technical conditions for inspection and delivery  
Wrought aluminum and aluminum alloys – Cold-drawn rods/bars, tubes and wires – Part 2: Mechanical properties  
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)  
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  
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  
Wrought aluminum and aluminum alloys – Cold-drawn rods/bars, tubes and wires – Part 6: Drawn round tubes – Tolerances on form of dimensions  
Standard Specification for Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement  
Specification for Epoxy-Coated Steel Reinforcing Bars  
Standard Specification for Epoxy-Coated Steel Wire and Welded Wire Reinforcement  
Standard Specification for Low-Alloy Steel Deformed and Plain Bars for Concrete Reinforcement  
Standard Specification for Steel Sheet, Aluminum-Coated, by the Hot-Dip Process  
Standard Specification for Steel, Sheet, Carbon, Structural, and High-Strength, Low-Alloy, Hot-Rolled and Cold-Rolled, General Requirements for



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Standard Specification for Steel Sheet, Twin-Roll Cast, Zinc-Coated (Galvanized) by the Hot-Dip Process  
 Standard Specification for Steel Sheet, Complex Phase (CP), Dual Phase (DP) and Transformation Induced Plasticity (TRIP), Zinc-Coated (Galvanized) or ...  
 Standard Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Hot-Rolled, Carbon, Commercial, Drawing, Structural, High-Strength Low-Alloy...  
 Standard Specification for Low and Intermediate Tensile Strength Carbon Steel Plates  
 Standard Specification for High-Yield-Strength, Quenched and Tempered Alloy Steel Plate, Suitable for Welding  
 Standard Specification for Structural Steel with Low Yield to Tensile Ratio for Use in Buildings  
 Standard Specification for Carbon Structural Steel  
 Standard Specification for Nonstructural Steel Framing Members  
 Standard Specification for High-Strength Carbon-Manganese Steel of Structural Quality  
 Standard Specification for High-Strength Low-Alloy Columbium-Vanadium Structural Steel  
 Standard Specification for High-Strength Low-Alloy Columbium-Vanadium Structural Steel  
 Standard Specification for Carbon-Steel Wire and Welded Wire Reinforcement, Plain and Deformed, for Concrete  
 Standard Specification for Low-Relaxation, Seven-Wire Steel Strand for Prestressed Concrete  
 Standard Specification for Uncoated, Weldless, 2-Wire and 3-Wire Steel Strand for Prestressed Concrete  
 Standard Specification for Long Barbed Tape Obstacles  
 Standard Specification for Structural Steel Shapes

SASO 1258, SASO 1257, SASO 1473, SASO 1477, SASO 1480  
 SASO-ASTM-C503  
 SASO-ISO-10545-1 , SASO-ISO-13007-1 , SASO-ISO-13007-3, SASO-ISO-13006  
 SASO-1812  
 SASO-ASTM- C406  
 SASO-ASTM- C34  
 SASO-ASTM- C530  
 SASO-ASTM- C212  
 SASO-ASTM- C56  
 SASO 2922  
 SASO-1473  
 SASO-1258

CERAMIC SANITARY APPLIANCES  
 Marble Tiles  
 CERAMIC AND PORCELAIN TILES  
 Pitched roofs clay tiles and fittings.  
 standard specification for roofing slate  
 standard specification for structural clay load-bearing wall tile  
 Standard specification for structural clay nonloadbearing screen tile  
 standard specification for structural clay facing tile  
 standard specification for structural clay nonloadbearing tile  
 western water closets equipped with a dual flushing device  
 ceramic sanitary appliances - western water closets  
 Ceramic sanitary appliances: Eastern water closets and traps.  
 Ceramic sanitary appliances – General requirements.  
 Ceramic sanitary appliances - bidets.

Technical Regulation for Building Materials: Part (4): Bricks, Tiles, Ceramics, Sanitary W...

1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.  
 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.  
 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).

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SASO-1025  
SASO-GSO-EN- 14528  
SASO-GSO-EN- 35  
SASO-1913  
SASO-1480  
SASO /GSO / EN 14688  
SASO-GSO-EN- 12764  
SASO-1257  
SASO-1477  
SASO-2655  
SASO-EN-263  
SASO-EN-15719  
SASO-EN-13558  
SASO-EN-198  
SASO-GSO-2012  
SASO-EN-232  
SASO-GSO-249  
SASO-GSO-EN- 31  
SASO-ASTM-C4  
SASO-ASTM- C126  
SASO-ASTM- C62  
SASO-ASTM- C652  
SASO-ASTM- C216  
SASO-ASTM- C1405  
SASO-ASTM- F1312  
SASO-ASTM- C615  
SASO-ASTM- C1526  
SASO-ASTM- C1527  
SASO-ASTM- C1364  
SASO-ASTM- C503  
SASO-ASTM- C629  
SASO-ASTM- C568  
SASO-GSO- ASTM-C1529  
SASO 2270  
SASO-ASTM-C406  
SASO-EN-246  
GSO 1755  
SASO-ASTM-D3753  
SASO-GSO-2423  
SASO-2854  
SASO-2283  
SASO-GSO-1421  
SASO-ASTM-F1066  
SASO-ISO-19322  
SASO-ASTM-F2873  
SASO-ASTM-F3261  
SASO-ASTM-F3009

Pedestal and wall- hung bidets with over-rim supply.  
Connecting dimensions  
Sanitary appliances- tapware: shower and spray hoses.  
Sanitary appliances- flushing apparatus.  
Sanitary appliances - Wash basins – Functional requirements  
and test methods  
Sanitary appliances - Specification for whirlpool baths  
Sanitary appliances - flushing water tanks.  
sanitary appliances pressurized flushing devices  
Sanitary appliances: general requirements for plumbing fixture  
fittings  
Sanitary appliances - Cross-linked cast acrylic sheets for baths  
and shower trays for domestic purposes  
Sanitary appliances Baths made from impact modified  
coextruded ABS/acrylic sheets Requirements and test methods  
specifications for impact modified extruded acrylic sheets for  
shower trays for domestic purposes  
sanitary appliances - baths made from cross-linked cast acrylic  
sheets - requirements and test methods  
baths for domestic purposes made of acrylic material  
Baths - Connecting dimensions  
sanitary appliances - shower trays made from cross- linked  
cast acrylic sheets - requirements and test methods  
Wash basins. Connecting dimensions  
Standard Specification for Clay Drain Tile and Perforated Clay  
Drain Tile  
Standard Specification for Ceramic Glazed Structural Clay  
Facing Tile, Facing Brick, and Solid Masonry Units  
Standard Specification for Building Brick (Solid Masonry Units  
Made From Clay or Shale)  
Standard Specification for Hollow Brick (Hollow Masonry Units  
Made From Clay or Shale)  
Standard Specification for Facing Brick (Solid Masonry Units  
Made from Clay or Shale)  
Standard Specification for Glazed Brick (Single Fired, Brick  
Units)  
standard specification for brick, insulating, high temperature,  
fire clay  
standard specification for granite dimension stone  
standard specification for serpentine dimension stone  
standard specification for travertine dimension stone  
standard specification for architectural cast stone  
standard specification for marble dimension stone  
standard specification for slate dimension stone  
standard specification for limestone dimension stone  
Standard specification for quicklime, hydrated lime, and  
limestone for environmental uses



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<p>SASO-ASTM-F2982 SASO-ASTM-F3012 SASO-ASTM-C722 SASO-ASTM-C568 SASO-GSO-ASTM-C1529 SASO-GSO-2340 SASO-2270</p>	<p>acrylic, polyester, and mixed acrylic- polyester resin based solid surface material – sheet products Standard specification for roofing slate Sanitary tapware: general specifications for flow rate regulators Covers and gratings of manhole and gully and their frames Standard Specification for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Manholes and Wetwells Fiber-Reinforced Plastic (FRP) Specifications - Fiber-Reinforced Plastic (FRP) Manhole and Access Covers with Frame Plastic Toilet Seat and cover Specification for thermoplastic water meter cabinet Hollow Blocks From Burnt clay for walls Standard Specification for Vinyl Composition Floor Tile Resilient floor coverings:- Specification for floor coverings based on thermoplastic polymers Standard Specification for Vinyl Composition Floor Tile Resilient floor coverings:- Specification for floor coverings based on thermoplastic polymers Standard Practice for the Installation of Self-Leveling Underlayment and the Preparation of Surface to Receive Resilient Flooring Standard Specification for Resilient Flooring in Modular Format with Rigid Polymeric Core Standard Specification for Polyolefin Composition Floor Tile Standard Specification for Chemical Resistant Monolithic Floor Surfacing standard specification for limestone dimension stone standard specification for quicklime, hydrated lime, and limestone for environmental uses Solid surfacing sheets acrylic, polyester, and mixed acrylic polyester resin based solid surface material - sheet products</p>				
<p>SASO- ASTM- A790M SASO- ASTM- A 733 SASO- ASTM- A358 SASO-ASTM-A888 SASO-ISO-6594 SASO-ASTM-A126 SASO-ASTM-A312M SASO ASTM A53/A53M SASO-ISO- 4427-2 SASO-ISO- 7685 SASO-ISO- 15875-2 SASO-ISO- 14531-1 SASO-ISO- 15876-2</p>	<p>Standard Specification for Seamless and Welded Ferritic/Austenitic Stainless Steel Pipe Standard Specification for Welded and Seamless Carbon Steel and Austenitic Stainless Steel Pipe Nipples Standard Specification for Electric-Fusion-Welded Austenitic Chromium-Nickel Stainless Steel Pipe for High-Temperature Service and General Applications Standard Specification for Hubless Cast Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste, and Vent Piping Applications Cast iron drainage pipes and fittings — Spigot series Standard Specification for Gray Iron Castings for Valves, Flanges, and Pipe Fittings</p>	<p>Technical Regulation for Building Materials: Part (5): Pipes used in Water, Electricity an...</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>28</p>



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SASO-ISO- 11298-3  
SASO-ISO- 4437-2  
SASO-ISO- 15874-2  
SASO-ISO- 4427-3  
SASO-ISO- 17454  
SASO-ISO- 7511  
SASO-ISO- 7509  
SASO-ISO- 8513  
SASO-ISO- 21138-2  
SASO-ISO- 21138-3  
SASO-ASTM- D2609  
SASO-ASTM- D3035  
SASO-ISO- 9691  
SASO-ISO- 15877-2  
SASO-ISO- 18672-1  
SASO-ISO- 22391-2  
SASO-ISO- TR-18124  
SASO-ISO- 11296-3  
SASO-ISO- 11296-4  
SASO-ISO- 11296-7  
SASO-ISO-TS- 18226  
SASO ASTM F442M  
SASO-ISO- 8179-1  
SASO-ISO- 8179-2  
SASO-ASTM- A928  
SASO-ASTM- A74  
GSO-ISO-2531  
SASO-827  
GSO-ISO-4179  
SASO-ISO- 16132  
SASO-ISO- 4144  
SASO EN 12288  
SASO EN 1213  
SASO EN 13828  
SASO-ASTM- A254/A254M  
SASO-ASTM- A106  
SASO-ASTM- B241/B241M  
SASO-ASTM- B210  
SASO-GSO- ASTM-B88M  
SASO-IEC- 60423  
SASO-IEC- 60981  
SASO-IEC- 61084-1  
SASO-IEC- 61084-2-1  
SASO-IEC- 61084-2-2  
SASO-IEC- 61084-2-3  
SASO-IEC- 61084-2-4  
SASO-GSO- IEC-61386-1

Standard Specification for Seamless, Welded, and Heavily Cold Worked Austenitic Stainless Steel Pipes  
Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless  
Standard Practice for the Installation of Self-Leveling Underlayment and the Preparation of Surface to Receive Resilient Flooring  
Standard Specification for Resilient Flooring in Modular Format with Rigid Polymeric Core  
Standard Specification for Polyolefin Composition Floor Tile  
Standard Specification for Chemical Resistant Monolithic Floor Surfacing  
standard specification for limestone dimension stone  
standard specification for quicklime, hydrated lime, and limestone for environmental uses  
Solid surfacing sheets  
acrylic, polyester, and mixed acrylic polyester resin based solid surface material - sheet products  
Plastics piping systems for water supply, and for drainage and sewerage under pressure — polyethylene (pe) — part 3: fittings  
Plastics piping systems — multilayer pipes — test method for the adhesion of the different layers using a pulling rig  
Plastics piping systems — glass-reinforced thermosetting plastics (grp) pipes and fittings — test methods to prove the leak tightness of the wall under short-term internal pressure  
Plastics piping systems — glass-reinforced thermosetting plastics (grp) pipes — determination of time to failure under sustained internal pressure  
Plastics piping systems — glass-reinforced thermosetting plastics (grp) pipes — test methods for the determination of the initial longitudinal tensile strength  
Plastics piping systems for non-pressure underground drainage and sewerage — structured-wall piping systems of unplasticized poly(vinyl chloride) (pvc-u), polypropylene (pp) and polyethylene (pe) — part 2: pipes and fittings with smooth external surface, type a  
Plastics piping systems for non-pressure underground drainage and sewerage — structured-wall piping systems of unplasticized poly(vinyl chloride) (pvc-u), polypropylene (pp) and polyethylene (pe) — part 3: pipes and fittings with non-smooth external surface, type b  
Specification for pipes for plastics, fittings added for the polyethylene and plastic pipes  
Standard Specification for Plastic Insert Fittings for Polyethylene (PE) Plastic Pipe  
Recommendations for the workmanship of pipe joint rings —



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SASO-IEC- 61386-21  
SASO-IEC- 61386-22  
SASO-IEC- 61386-23  
SASO-IEC- 61386-24  
SASO-IEC- 61386-25  
SASO-IEC- 61534-1  
SASO-IEC- 61534-21  
SASO-IEC- 61534-22  
SASO-IEC- 61537  
SASO-IEC- 61914  
SASO-IEC- 61950  
SASO-IEC- 62275  
IEC-62444  
GSO-IEC- 62549  
SASO ASTM D6783  
SASO ASTM D3139  
SASO ASTM D3261  
SASO ASTM F1055  
SASO ASTM F1282  
SASO ASTM F1412  
SASO ASTM F1488  
SASO ASTM F1499  
SASO ASTM F1673  
SASO ASTM F1807  
SASO ASTM F1970  
SASO ASTM F2159  
SASO ASTM F2306M  
SASO ASTM F2389  
SASO ASTM F2434  
SASO ASTM F2623  
SASO ASTM F2735  
SASO ASTM F2769  
SASO ASTM F2806  
SASO ASTM F2855  
SASO GSO EN 1074-1  
SASO GSO EN 1074-2  
SASO EN 1074-3  
SASO GSO EN 1074-4  
SASO GSO EN 1074-5  
SASO EN 1074-6  
SASO EN 1567  
SASO EN 1491  
SASO EN 15092  
SASO 2954  
SASO-ISO-4437-2  
SASO 2952  
SASO 2953

description and classification of imperfections  
Plastics piping systems for hot and cold water installations — chlorinated poly(vinyl chloride) (pvc-c) — part 2: pipes — amendment 2  
Plastics piping systems for non-compressed drainage and sewage - concrete polyester resin - (PRC) Part 1: Pipes and fittings with flexible joints  
Plastic pipes for hot and cold-water installations for buildings - Polyethylene of high temperature resistance – (PE-RT) Part 2: Pipes  
Plastics piping systems - Multilayer metal pipes - Test method for welding line strength in the metal layer and interconnection between layers using a cone.  
Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks — part 3: lining with close-fit pipes  
Plastics piping systems for underground non-pressure drainage regeneration and sewerage systems - Part 4: Lining of pipes with vulcanization in place.  
Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks — part 7: lining with spirally-wound pipes  
Plastics pipes and fittings - Reinforced thermoplastic piping systems for the supply of gaseous fuels of pressures up to – 40 Mpa  
Standard Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe (SDR–PR)  
Plastics pipes and fittings — reinforced thermoplastics pipe systems for the supply of gaseous fuels for pressures up to 4 mpa (40 bar)  
Ductile iron pipes, fittings, accessories and their joints — external zinc-based coating — part 2: zinc-rich paint  
Standard Specification for Ferritic/Austenitic (Duplex) Stainless Steel Pipe Electric Fusion Welded with Addition of Filler Metal  
Specification for Cast Iron Pipes and Fittings for Drainage  
Ductile iron pipes, fittings, fittings and accessories for water applications  
Cast iron pipes and fittings for sanitary purposes for water and ventilation waste.  
Ductile iron pipes and fittings for pressure and non-pressure pipelines — cement mortar lining  
Ductile cast iron pipelines and joints - Insulating layers of cement lining mortar  
Pipes - Steel threaded joints in accordance with ISO 7-1 Industrial valves. Copper alloy gate valves  
Building valves. Copper alloy stop valves for potable water supply in buildings. Tests and requirements



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Building valves. Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings. Tests and requirements  
Standard Specification for Copper-Brazed Steel Tubing  
Standard Specification for Seamless Carbon Steel Tubes Used at High Temperatures  
Standard Specification for Aluminum and Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube  
Standard Specification for Drawn and Seamless Tubes Made of Aluminum and Aluminum Alloys.  
Standard Specification for Seamless Copper Water Tube (Metric)  
Conduit systems for cable management - Outside diameters of conduits for electrical installations and threads for conduits and fittings  
Extra heavy-duty electrical rigid steel conduits  
Cable trunking systems and cable ducting systems for electrical installations - Part 1: General requirements  
Cable trunking systems and cable ducting systems for electrical installations - Part 2-1: Particular requirements -  
Cable trunking systems and cable ducting systems intended for mounting on walls and ceilings  
Cable trunking systems and cable ducting systems for electrical installations - Part 2-2: Particular requirements -  
Cable trunking systems and cable ducting systems intended for mounting underfloor, flushfloor, or onfloor  
Cable trunking systems and cable ducting systems for electrical installations - Part 2-3: Particular requirements -  
Slotted cable trunking systems intended for installation in cabinets  
Cable trunking systems and cable ducting systems for electrical installations - Part 2-4: Particular requirements -  
Service poles and service posts  
Channel systems for cable organization - Part 1: General requirements  
Channel systems for cable organization - Part 21: Particular requirements for solid channel systems.  
Channel systems for cable organization - Part 22: Particular requirements - Flexible channel systems  
Conduit systems for cable management - Part 23: Particular requirements - Flexible conduit systems  
Conduit systems for cable management - Part 24: Particular requirements - Conduit systems buried underground  
Conduit systems for cable management - Part 25: Particular requirements - Conduit fixing devices  
Powertrack systems - Part 1: General requirements  
Powertrack systems - Part 21: Particular requirements for



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powertrack systems intended for wall and ceiling mounting  
Power path systems - Part 22: Particular requirements for  
power path systems for underground installation  
Cable management - Cable tray systems and cable ladder  
systems  
Cable cleats for electrical installations  
Cable management systems - Specifications for extra-heavy-  
duty electrical steel conduit fittings and accessories  
Cable management systems - Cable ties for electrical  
installations  
Cable connections for electrical installations  
Articulated systems and flexible systems for cable guiding  
Standard Specification for Polymer Concrete Pipe  
Standard Specification for Joints for Plastic Pressure Pipes  
Using Flexible Elastomeric Seals  
Standard Specification for Butt Heat Fusion Polyethylene (PE)  
Plastic Fittings for Polyethylene (PE)  
Standard Specification for Electrofusion Type Polyethylene  
Fittings (Outside Diameter Controlled Polyethylene and  
Crosslinked Polyethylene (PEX) Pipe and Tubing)  
Standard Specification for Polyethylene/Aluminum/Poly  
ethylene (PE-ALPE) Composite Pressure Pipe  
Standard Specification for Polyolefin Pipe and Fittings for  
Corrosive Waste Drainage Systems  
Standard Specification for Coextruded Composite Pipe  
Standard Specification for Coextruded Composite Drain,  
Waste, and Vent Pipe (DWV)  
Standard Specification for Polyvinylidene Fluoride (PVDF)  
Corrosive Waste Drainage Systems  
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  
Standard Specification for Special Engineered Fittings,  
Appurtenances or Valves for use in Poly (Vinyl Chloride) (PVC)  
or Chlorinated Poly (Vinyl Chloride) (CPVC) Systems  
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  
Standard Specification for 12 to 60 in. [300 to 1500 mm]  
Annular Corrugated Profile Wall Polyethylene (PE) Pipe and  
Fittings for Gravity-Flow Storm Sewer and Subsurface  
Drainage Applications  
Standard Specification for Pressure-rated Polypropylene (PP)  
Piping Systems  
Standard Specification for Metal Insert Fittings Utilizing a



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Copper Crimp Ring for SDR9 Crosslinked Polyethylene (PEX) Tubing and SDR9 Crosslinked Polyethylene/Aluminum/Cross-linked Polyethylene (PEXAL-PEX) Tubing  
 Standard Specification for Polyethylene of Raised Temperature (PE-RT) Systems for Non-Potable Water Applications  
 Standard Specification for Plastic Insert Fittings For SDR9 Cross-linked Polyethylene (PEX) and Polyethylene of Raised Temperature (PE-RT) Tubing  
 Standard Specification for Polyethylene of Raised Temperature (PE-RT) Plastic Hot and Cold-Water Tubing and Distribution Systems  
 Standard Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe (Metric SDR-PR)  
 Standard Specification for Chlorinated Poly(Vinyl Chloride)/Aluminum/Chlorinated Poly(Vinyl Chloride)(CPVC-AL-CPVC) Composite Pressure Tubing  
 Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 1: General requirements  
 Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 2: Isolating valves  
 Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 3: Check valves  
 Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 4: Air valves  
 Valves for water supply - Fitness for purpose requirements and appropriate verification tests – Part 5: Control valves  
 Valves for water supply - Fitness for purpose requirements and appropriate verification tests - Part 6: Hydrants  
 Building valves -Water pressure reducing valves and combination water pressure reducing valves - Requirements and tests  
 Building valves - Expansion valves - Tests and requirements  
 Building valves - Inline hot water supply tempering valves - Tests and requirements  
 Float operated valves - Part 3: Plastic valves for cold water services (Diaphragm type)  
 Plastics piping systems for the supply of gaseous fuels – Polyethylene  
 Float operated valves - Part 1: copper alloy valves (Piston type)  
 Float operated valves - Part 2: copper alloy valves (Diaphragm type)

SASO GSO EN 13950  
 SASO GSO EN 14209  
 SASO EN 14509  
 SASO ASTM C1029  
 SASO ASTM D5319

Thermal/ sound insulating composite gypsum boards - Definitions, requirements and test methods  
 Preformed gypsum board cornices - Definitions, requirements and test methods  
 Insulation panels for facades of double self - supporting sheets

Technical Regulation for Building Materials: Part 2: Insulation and Building Cladding Mat...

1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.  
 2- The Mansion Bougainville Tower

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SASO ASTM D7254  
SASO GSO EN 14246  
SASO EN 13162  
SASO ISO 11963  
SASO EN 16153  
SASO GSO EN 13165  
SASO ASTM C578  
SASO ISO 8873-1  
SASO ASTM 1848  
SASO GSO BS 4841-1  
SASO GSO BS 4841-2  
SASO GSO BS 4841-3  
SASO GSO BS 4841-4  
SASO GSO BS 4841-5  
SASO GSO BS 4841-6  
SASO ASTM C549  
SASO ASTM C516  
SASO GSO EN 13707  
SASO ASTM D4869M  
SASO ASTM D3019M  
SASO GSO EN 13970  
SASO GSO EN 13984  
SASO ISO 2219  
SASO ASTM C1126  
SASO GSO EN 14909  
SASO ASTM D4068  
SASO GSO EN 14782  
SASO GSO EN 14783  
SASO 2752  
SASO ISO 4586-1  
SASO ISO 4586-2  
SASO ISO 4586-3  
SASO ISO 4586-4  
SASO ISO 4586-5  
SASO ISO 4586-6  
SASO ISO 4586-7  
SASO ISO 4586-8  
SASO ISO 13894- 2  
SASO GSO ISO 2457  
SASO GSO ISO 1324  
SASO GSO ISO 3398  
SASO GSO ISO 3399  
SASO GSO ISO 3397  
SASO GSO ISO 5320  
SASO GSO ISO 5321  
SASO GSO ASTM C1492  
SASO GSO EN 12326-1

- produced in factories – Specification  
Standard Specification for Spray-Applied Rigid Cellular  
Polyurethane Thermal Insulation  
Standard Specification for Glass-Fiber Reinforced Polyester  
Wall and Ceiling Panels  
Standard Specification for Polypropylene (PP) Siding  
Gypsum elements for suspended ceilings - Definitions,  
requirements and test methods  
Thermal insulation products for buildings- Specification for  
manufactured rock wool products  
Plastics — Polycarbonate sheets — Types, dimensions and  
characteristics  
Light transmitting flat multiwall polycarbonate (PC) sheets for  
internal and external use in roofs, walls and ceilings -  
Requirements and test methods  
Thermal insulation products for buildings - Specification for  
manufactured rigid polyurethane foam products  
Standard for Rigid Cellular Polystyrene Thermal Insulation  
Rigid cellular plastics - Spray-applied polyurethane foam for  
thermal insulation - Part 1: Properties of materials  
Standard Practice for Installation of High-Pressure Spray  
Polyurethane Foam Insulation for the Building Enclosure  
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  
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  
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 membranes  
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  
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  
Rigid isocyanate (PIR) and polyurethane (PUR) products for

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District Padmangan District  
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SASO GSO ISO 27769  
SASO EN 1096-1  
SASO EN 1096-2  
SASO EN 1096-3  
SASO-ISO- 16293-1  
SASO ISO 16293- 2  
SASO ISO 16293- 3  
SASO-ISO- 16293-4  
SASO-ISO- 16293-5  
SASO-ISO- 12543-2  
SASO-ISO- 12543-3  
SASO EN 13167  
SASO GSO ISO 27769

end-use applications of buildings - Part 6: Standards for Laminated Insulation sheets (surface sheets) with self-adhesive or separate facets for Floor Thermal Insulation  
Standards for Loose Perlite Gasket Insulation  
Standards for Vermiculite used in Gasket Thermal Insulation  
Flexible sheets for waterproofing  
Standard Specification for Asphalt- Saturated Organic Felt Underlayment Used in Steep Slope Roofing  
Standard Specification for Chromium Free Zinc-Flake Composite, with or without Integral Lubricant, Corrosion Protective Coatings for Fasteners  
Flexible sheets for waterproofing  
Flexible sheets for waterproofing  
Thermal insulation products for buildings - Extended cork products factory - (ICB) Standards  
Standard for Thermal Insulation of Rigid Cellular Phenol with or Without Facets  
Flexible sheets for waterproofing  
Standard Specification for Chlorinated Polyethylene (CPE) Sheeting for Concealed Water-Containment Membrane  
Self - supporting metal panels for roofing, external cladding and interior lining - Technical standards and requirements of the product  
Fully reinforced metal sheets and strips used for roofing, exterior cladding and interior lining - Technical standards and requirements of the product  
Aluminum composite panels for exterior finishes and interior finishes  
High Pressure Laminate Sheet - made of heat-resistant resin- Part 1: Classification and specifications  
High Pressure Laminate Sheet - made of heat-resistant resin- Part 2: Determination of resin properties  
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  
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  
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  
High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 6: Classification and specifications for Exterior Grade compact



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sheets, of 2 mm thick and larger  
High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 7: Classification and specification of design laminate  
High Pressure Laminate (HPL, HPDL) Foils made of thermosetting resin (usually called sheets) - Part 8: Classification and specification of alternative hollow sheets  
High Pressure Laminate – Composite elements - Part 2  
Solid parquet - beech wood strips  
Solid wood parquet - Classification of oak strips  
Parquet board from wide - leafed timber - Classification of oak parquet board  
Parquet board from wide - leafed timber - Classification of beech parquet board  
Parquet board from wide - leafed timber - General characteristics  
Solid wood parquet - Classification of fir and resin slices  
Primary parquet board from coniferous timber - General characteristics  
Standard for Concrete Roof Tiles  
Slate and stone products for roofing and intermittent wall cladding - Part 1: The Product Technical Specifications:  
Wood panels - Fiberboard made of wet process - Part 2: Requirements  
Building glass - coated glass - Part 1: Definitions and classification  
Building glass - coated glass - Part 2: Requirements and test methods for Class A, B and S coatings  
Building glass - coated glass - Part 3: Requirements and test methods for Class C and D coatings  
Glass in buildings - Basic glass products from silicate lime soda - Part 1: Definitions and general physical and mechanical properties  
Building glass - Basic glass products from silicate lime soda - Part 2: Floating Glass  
Building glass - Basic glass products from silicate lime soda - Part 3: Float glass and reinforced with wire  
Building glass - Basic glass products from silicate lime soda - Part 4: Decorative glass, reinforced with wires  
Building glass - Basic glass products from silicate lime soda - Part 5: Decorative glass  
Glass in buildings - Laminated glass and laminated safety glass - Part 2: Laminated safety glass  
Glass in buildings - Laminated glass and laminated safety glass - Part 3: Laminated glass  
Thermal insulation products for buildings - Factory made cellular glass (CG) products - Specification



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	Wood panels - Fiberboard made of wet process - Part 2: Requirement				
<p>SASO-1034 SASO-1756 SASO NFPA80 SASO / UL 325 SASO / UL 10A SASO -EN 1158 SASO / UL 14B SASO / UL 14C SASO-2052 SASO-1033 SASO-1255 SASO-EN-1125 SASO-EN-1154 SASO-EN-1155 SASO-EN-12051 SASO-EN-12320 SASO-EN-12365-1 SASO-EN-1303 SASO-CEN-13126-9 SASO-CEN-13126-13 SASO-CEN-13126-14 SASO-EN-13126-8 SASO-EN-13126-1 SASO-EN-13126-15 SASO-EN-13126-16 SASO-EN-13126-17 SASO-EN-13126-7 SASO-EN-13126-4 SASO-EN-13126-6 SASO-EN-13126-10 SASO-EN-13126-11 SASO-EN-13126-12 SASO-EN-13126-19 SASO-EN-13126-2 SASO-EN-14648 SASO-EN-1527 SASO-EN-1670 SASO-EN-179 SASO-EN-1906 SASO-EN-1935</p>	<p>Aluminum doors Wooden doors Fire doors and other opening Protectives Door, Drapery, Gate, Louver and Window Operations and Systems Tin Clad Fire Doors Building hardware - Door coordinator devices - Requirements and test methods Sliding Hardware for Standard Horizontally mounted Tin Clad Fire Doors Standard for Swinging Hardware for Standard Tin-Clad Fire Doors Mounted Singly and in Pairs Rigid poly vinyl chloride(PVC) extruded hollow profiles for windows and doors Aluminum windows Wooden Windows Building hardware - Panic exit devices operated by a horizontal bar for use on escape routes - Requirements and test methods Building Hardware - Controlled Door Closing Devices Requirements and Test Methods Building hardware - Electrically powered hold-open devices for swing doors - Requirements and test methods Building hardware - Door and window bolts - Requirements and test methods Building hardware - Padlocks and padlock fittings - Requirements and test methods Building hardware – gasket and weather stripping for doors shutters and curtain windows walling - Part 1: Performance requirements and classification Building hardware - Cylinders for locks - Requirements and test methods Building hardware fittings for windows and door height windows - Requirements and test methods – Part 9: Pivot hinges building hardware fittings for windows and door height windows - Requirements and test methods – Part :13 Sash balances building hardware fittings for windows and door height windows - Requirements and test methods – Part 14: Sash fasteners Building hardware – Requirements and test methods for windows and door height windows – Part 8: Tilt &amp; turn tilt- first and turn-only hardware Building hardware - Requirements and test methods for</p>	Technical Regulation for doors, windows, and accessories	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	المملكة العربية السعودية	30



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windows and doors height windows – Part 1: Requirements common to all types of hardware  
Building hardware - Requirements and test methods for windows and doors height windows – Part 15: Rollers for horizontal sliding and sliding folding windows and doors  
Building hardware – Requirements and test methods for windows and doors height windows – Part 16: Hardware for Lift & Slide windows and doors  
Building hardware - Requirements and test methods for windows and doors height windows – Part 17: Hardware for Tilt& Slide windows and doors  
Building hardware - Requirements and test methods for windows and door height windows – Part 7: Finger catches  
Building hardware - Requirements and test methods for windows and doors height windows – Part 4: Espagnolettes  
Building hardware - Requirements and test methods for windows and doors height windows - Part 6: Variable geometry stay hinges (with or without a friction stay)  
Building hardware - Requirements and test methods for windows and doors height windows – Part 10: Arm- balancing systems  
Building hardware - Requirements and test methods for windows and doors height windows – Part 11: Top hung projecting reversible hardware  
Building hardware - Requirements and test methods for windows and doors height windows – Part 12:Side hung projecting reversible hardware  
Building hardware - Requirements and test methods for windows and door height windows – Part 19: Sliding Closing Devices  
Building hardware - Requirements and test methods for windows and doors height windows – Part 2:Window fastener handles  
Building hardware - Fittings for shutters - Requirements and test methods  
Building hardware - Hardware for sliding doors and folding doors - Requirements and test methods  
Building hardware - Corrosion resistance - Requirements and test methods  
Building hardware - Emergency exit devices operated by a lever handle or push pad ,for use on escape routes - Requirements and test methods  
Building hardware - Lever handles and knob furniture - Requirements and test methods  
Building hardware - Single-axis hinges - Requirements and test methods



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<p>SASO 1473 SASO 1473 SASO 1257 / SASO 1477 SASO EN 246 SASO 1473 SASO 2566 NSF 61 (Reference standard at SBC and not adopted in Saudi)</p>	<p>General – water closets / Ceramic Sanitary ware – western toilets Hydraulic performance of water closets / Ceramic Sanitary ware – western toilets Water closet tanks / Sanitary ware – Water closet tanks Ceramic Sanitary ware - compression tanks Flush rate regulators / Ceramic sanitary General specifications for flush rate regulators Electro-Hydraulic water closets / Ceramic sanitary appliances - western water closets Fixtures materials / Gas chromatograph /mass spectrometer/data system for analysis of organic pollutants in water Drinking water systems components / Drinking water systems components</p>	<p>Technical Regulation for Water Rationalization Tools</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>31</p>
<p>SASO IEC 60335-1 SASO IEC 62133 SASO EN 71-1 SASO IEC 61558-1 SASO IEC 61558-2-7 SASO IEC 62660-1 SASO IEC 62660-2 SASO IEC 61982 ISO 12405-1 ISO 12405-2 ISO 12405-3</p>	<p>Household and Similar Electrical Appliances □ Safety □ Part 1 : General Requirements Secondary cells and batteries containing alkaline or other non□acid electrolytes □ Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications Safety of toys □ Part 1 : Mechanical and physical properties Safety of power transformers, power supplies, reactors and similar products □ Part 1: General requirements and tests Safety of power transformers, power supplies, reactors and similar products □Part 2□7: Particular requirements and tests for transformers and power supplies for toys Secondary lithium□ion cells for the propulsion of electric road vehicles □ Part 1: Performance testing Secondary lithium□ion cells for the propulsion of electric road vehicles □ Part2: Reliability and abuse testing Secondary batteries (except lithium) for the propulsion of electric road vehicles □ Performance and endurance tests Electrically propelled road vehicles — Test specification for lithium□ion traction battery packs and systems □ Part 1: High□power applications. Electrically propelled road vehicles — Test specification for lithium□ion traction battery packs and systems□ Part 2: High□energy applications.</p>	<p>Electric Self-Balancing Boards (Scooter)</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>32</p>
<p>SASO IEC 61215-1 SASO IEC 61215-1-1 SASO IEC 61215-1-2 SASO IEC 61215-1-3</p>	<p>Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements. Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-1: Special requirements for testing of</p>	<p>Technical Regulation for Solar Photovoltaic Systems</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion</p>	<p>المملكة العربية السعودية</p>	<p>33</p>



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SASO IEC 61215-1-4  
 SASO IEC 61215-2  
 SASO IEC 61215-1  
 SASO IEC61730-1  
 SASO IEC 61730-2  
 SASO IEC 61701  
 SASO IEC 60068-2-68  
 SASO IEC 62716  
 EN 50380  
 SASO IEC 62790  
 SASO IEC 61853-1  
 SASO IEC TS 62804-1  
 SASO-IEC62548  
 SASO IEC TS 62941  
 SASO IEC TS 62852  
 SASO IEC TS 62782  
 SASO-IEC62108  
 IEC 61646  
 SASO-IEC-TS63049  
 SASO IEC61730-1  
 SASO IEC 61730-2  
 SASO IEC 61701  
 SASO IEC 60068-2-68  
 SASO IEC 62716  
 EN 50380  
 SASO IEC 62790  
 SASO IEC 61853-1  
 SASO IEC TS 62804-1  
 SASO-IEC62548  
 SASO IEC TS 62941  
 SASO IEC TS 62852  
 SASO IEC TS 62782  
 SASO IEC 60947-3  
 SASO IEC 61439-1  
 SASO IEC 61439-2  
 SASO-IEC61643-31  
 SASO-IEC61643-32  
 SASO IEC 62093  
 SASO IEC 62109-1  
 ASO IEC 62109-2  
 UL 1741  
 SASO IEC 62116  
 EN 50530  
 IEC 62894  
 SASO IEC TS 62910  
 SASO IEC 62477-1  
 IEC 61683

crystalline silicon photovoltaic (PV) modules  
 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-2: Special requirements for testing of thinfilm Cadmium Telluride (CdTe) based photovoltaic (PV) modules  
 "Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-3: Special requirements for testing of thinfilm amorphous silicon based photovoltaic (PV) modules"  
 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-4: Special requirements for testing of thinfilm Cu(In,Ga)(S,Se)<sub>2</sub> based photovoltaic (PV) modules  
 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures  
 Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements.  
 Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction.  
 Photovoltaic (PV) module safety qualification - Part 2: Salt mist corrosion testing of photovoltaic (PV) modules.  
 Environmental testing - Part 2-68: Tests - Test L: Dust and sand  
 Photovoltaic (PV) modules - Ammonia corrosion testing.  
 Marking and documentation requirements for Photovoltaic Modules  
 Junction boxes for photovoltaic modules - Safety requirements and tests  
 photovoltaic (pv) module performance testing and energy rating – part 1: irradiance and temperature performance measurements and power rating  
 Photovoltaic (PV) modules - Test methods for the detection of Photovoltaic (PV) arrays - Design requirements  
 Terrestrial photovoltaic (PV) modules - Guideline for increased confidence in PV module design qualification and type approval  
 Connectors for DC application in photovoltaic systems - Safety requirements and tests  
 Photovoltaic (PV) modules - Cyclic (dynamic) mechanical load testing  
 Concentrator photovoltaic (CPV) modules and assemblies - design qualification and type approval  
 Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval  
 Terrestrial photovoltaic (PV) systems □ Guidelines for effective quality assurance in PV systems installation, operation and maintenance  
 Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction

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 Block-D East Padimangan  
 District Padmangan District  
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SASO IEC 62109-1  
 SASO IEC 62109-2  
 IEC 61427-1  
 SASO-IEC61427-2  
 IEC 61427-1  
 EN 50618  
 UL 4703  
 SASO-IEC62930  
 SASO-IEC62509  
 IEC TS 62738  
 SASO-IEC62548  
 SASO-IEC62817  
 SASO - IEC 61850-7-420  
 SASO-IEC61010-1  
 SASO-IEC 60255-26  
 SASO- IEC 60068-2-2  
 SASO-IEC 60255-27  
 SASO-IEC 60364-7-712  
 SASO-IEC 60904-10  
 SASO-IEC 60904-2  
 SASO- IEC 60904-4  
 SASO IEC 60904-5  
 SASO - IEC 60904-7  
 SASO-IEC 60904-8  
 SASO - IEC 61850-7-420  
 SASO-IEC61010-1  
 SASO- IEC 60904-9  
 SASO-IEC61724-1  
 SASO-IECTS-61724-2  
 SASO-IECTS-61724-3  
 SASO - IEC 61725  
 SASO-IEC 61829  
 SASO IEC 62446-1  
 SASO-IEC61727  
 SASO-IEC60904-1  
 SASO- IEC 60904-9  
 SASO-IEC61724-1  
 SASO-IECTS-61724-2  
 SASO-IECTS-61724-3  
 SASO GSO IEC 61000- 3-2  
 SASO- IEC 61000-3-12  
 SASO GSO IEC 61000- 6-1  
 SASO GSO IEC 61000- 6-2  
 SASO IEC 61000-6-3  
 SASO GSO IEC 61000- 6-4  
 SASO IEC 62920

Photovoltaic (PV) module safety qualification - Part 2:  
 Requirements for testing.  
 Salt mist corrosion testing of photovoltaic (PV) modules.  
 Environmental testing - Part 2-68: Tests - Test L: Dust and sand  
 Photovoltaic (PV) modules - Ammonia corrosion testing  
 Marking and documentation requirements for Photovoltaic Modules  
 Junction boxes for photovoltaic modules - Safety requirements and tests  
 photovoltaic (pv) module performance testing and energy rating – part 1: irradiance and temperature performance measurements and power rating  
 Photovoltaic (PV) modules - Test methods for the detection of potential-induced degradation - Part 1: Crystalline silicon  
 Photovoltaic (PV) arrays - Design requirements  
 Terrestrial photovoltaic (PV) modules - Guideline for increased confidence in PV module design qualification and type approval  
 Connectors for DC application in photovoltaic systems - Safety requirements and tests  
 Photovoltaic (PV) modules - Cyclic (dynamic) mechanical load testing  
 low-voltage switchgear and controlgear – part 3: switches, disconnectors, switchdisconnectors and fuse-combination units  
 low-voltage switchgear and controlgear assemblies – part 1: general rules  
 low-voltage switchgear and controlgear assemblies – part 2: power switchgear and controlgear assemblies  
 Low-voltage surge protective devices -  
 Low-voltage surge protective devices - Part 32: Surge protective devices connected to the d.c. side of photovoltaic installations - Selection and application principles  
 Balance of system components for photovoltaic systems - design qualification natural environments  
 Safety of power converters for use in photovoltaic power systems - Part 1: General requirements  
 Safety of power converters for use in photovoltaic power systems - Part 2: Particular requirements for inverters.  
 Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use with Distributed Energy Resource  
 Test procedure of islanding prevention measures for utilityinterconnected photovoltaic inverters  
 Overall efficiency of grid connected photovoltaic inverters  
 Photovoltaic inverters □ Data sheet and name plate  
 Utilityinterconnected photovoltaic inverters - Test procedure for low voltage ridethrough measurements



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Safety requirements for power electronic converter systems and equipment - Part 1: General  
Photovoltaic systems - Power conditioners - Procedure for measuring efficiency  
Safety of power converters for use in photovoltaic power systems - Part 1: General requirements  
Safety of power converters for use in photovoltaic power systems - Part 2: Particular requirements for inverters.  
Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 1: Photovoltaic off-grid application  
Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 2: On-grid applications  
Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 1: Photovoltaic off-grid application  
Electric cables for photovoltaic systems  
Standard for Photovoltaic Wire  
Electric cables for photovoltaic systems with a voltage rating of 1,5 kV DC  
Battery charge controllers for photovoltaic systems - Performance and functioning  
Ground-mounted photovoltaic power plants - Design guidelines and recommendations  
Photovoltaic (PV) arrays - Design requirements  
Photovoltaic systems - Design qualification of solar trackers  
Communication networks and systems for power utility automation - Part 7-420: Basic communication structure - Distributed energy resources logical node.  
Safety requirements for electrical equipment for measurement, control, and laboratory use – part1 general equipments  
Measuring relays and protection equipment - Part 26: Electromagnetic compatibility Requirement  
Environmental testing - Part 2-2: Tests - Test B: Dry heat.  
Measuring relays and protection equipment - Part 27: Product safety requirements  
Electrical installations of buildings - Part 7- 712: Requirements for special installations or locations - Solar photovoltaic (PV) power supply system  
Photovoltaic devices - Part 10: Methods of linearity measurement.  
Photovoltaic devices – Part 2: Requirements for photovoltaic reference devices  
Photovoltaic devices - Part 4: Reference solar devices - Procedures for establishing calibration traceability.  
Photovoltaic devices - Part 5: Determination of the equivalent



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cell temperature (ECT) of photovoltaic (PV) devices by the opencircuit voltage method.  
Photovoltaic devices - Part 7: Computation of the spectral mismatch correction for measurements of photovoltaic devices.  
Photovoltaic devices - Part 8: Measurement of spectral responsivity of a photovoltaic (PV) device.  
Communication networks and systems for power utility automation - Part 7-420: Basic communication structure - Distributed energy resources logical node.  
Safety requirements for electrical equipment for measurement, control, and laboratory use – part 1: general requirements  
Photovoltaic devices - Part 9: Solar simulator performance requirements  
□ Photovoltaic system performance - Part 1: Monitoring  
Photovoltaic system performance - Part 2: Capacity evaluation method  
Photovoltaic system performance - Part 3: Energy evaluation method  
Analytical expression for daily solar profiles  
Crystalline silicon photovoltaic (PV) array - On-site measurement of I-V characteristics.  
Photovoltaic (PV) systems - Requirements for testing, documentation and maintenance - Part 1: Grid connected systems - Documentation, commissioning tests and inspection  
Photovoltaic (PV) systems - Characteristics of the utility interface  
Photovoltaic devices – Part 1: Measurement of photovoltaic current voltage characteristics  
Photovoltaic devices - Part 9: Solar simulator performance requirements  
Photovoltaic system performance - Part 1: Monitoring  
Photovoltaic system performance - Part 2: Capacity evaluation method  
Photovoltaic system performance - Part 3: Energy evaluation method  
Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current  $\leq 16$  A per phase).  
Electromagnetic compatibility (EMC) - Part 3-12: Limits - Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current  $>16$  A and  $\leq 75$  A per phase.  
Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments  
Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments.



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Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments.  
 Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments.  
 Photovoltaic power generating systems □ EMC requirements and test methods for power conversion equipment

SASO GSO ISO 5210:2017  
 SASO-GSO-EN 1984:2000  
 SASO GSO ISO 5208:2015  
 SASO-GSO-EN 1171:2015  
 SASO-GSO-EN-13397:2002  
 SASO-GSO-EN-13789 :2010  
 SASO-GSO-EN-14341:2020  
 SASO- GSO ISO-16135:2006  
 SASO- GSO -ISO- 16136:2006  
 SASO- GSO -ISO- 16137:2006  
 SASO- GSO -ISO-16138:2006  
 ,SASO-GSO-ISO-16139:2006  
 SASO- GSO ISO-21787:2006  
 SASO- GSO -ISO-5208:2015  
 SASO- GSO -ISO-5781:2016  
 SASO-GSO- EN-13709:2010  
 SASO-ISO-9635-4:2014  
 SASO-ISO-9635-5:2014  
 SASO-GSO-ISO-10417:2004  
 SASO- GSO-ISO-15848-2:2015  
 SASO-GSO-ISO-28921-1:2022  
 SASO- GSO ISO 17292:2015  
 SASO-GSO 1719:2005  
 SASO-GSO ISO 5209:2019  
 SASO-GSO ISO 5211:2017  
 SASO-GSO ISO 7121:2016  
 SASO-GSO ISO 8233:1988  
 SASO-GSO ISO 8659:2020  
 SASO-GSO ISO 6002:2021  
 SASO-GSO ISO 10631:2021  
 SASO-ISO-10770-3:2020  
 SASO-GSO ISO 7790:2013  
 SASO-GSO ISO 6264:1998  
 SASO- GSO ISO 6403:1988  
 SASO-GSO ISO 7368:2016  
 SASO-GSO-ISO-14313:2007  
 SASO-ISO-4411:2019  
 SASO-GSO ISO 12149:2013  
 SASO-GSO ISO 4401:2005

Industrial Valves - Multi-Turn SASO GSO ISO 5210 Valve Actuator Attachments  
 Industrial Valves - Steel Gate Valves  
 "Industrial Valves - Pressure Testing Of Metallic Valves"  
 "Industrial Valves – Cast Iron Gate Valves"  
 Industrial Valves - Diaphragm Valves Made Of Metallic Materials  
 Industrial Valves - Cast Iron Globe Valves  
 Industrial Valves - Steel Check Valves  
 "Industrial Valves - Ball Valves Of Thermoplastics Materials"  
 Industrial Valves - Butterfly Valves Of Thermoplastics Materials  
 Industrial Valves - Check Valves SASO- GSO -ISO- 16137 Of Thermoplastics Materials  
 Industrial Valves - Diaphragm Valves Of Thermoplastics Materials  
 "Industrial Valves - Gate Valves Of Thermoplastics Materials"  
 "Industrial Valves - Globe Valves Of Thermoplastics Materials"  
 "Industrial Valves - Pressure Testing Of Metallic Valves"  
 "Hydraulic Fluid Power — Pressure Reducing Valves, Sequence Valves, Unloading Valves, Throttle Valves And Check Valves — Mounting Surfaces"  
 "Industrial Valves - Steel Globe And Globe Stop And Check Valves"  
 "Agricultural Irrigation Equipment - Irrigation Valves – Part 4: Air Valves"  
 "Agricultural Irrigation Equipment - Irrigation Valves – Part 5: Control Valves"

Pressure Devices and Equipment and their Accessories

1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.  
 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.  
 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).

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SASO-GSO-ISO-4126-1:2013  
SASO-GSO ISO 6263:2013  
SASO-GSO ISO 10372:1992  
SASO-GSO ISO 17082:2004  
SASO-GSO ISO 7789:2007  
SASO-GSO ISO 9461:1992  
SASO-GSO ISO 14723:2009  
SASO-GSO ISO 10434:2020  
SASO-GSO ISO 15761:2020  
SASO-GSO ISO 4126-4:2013  
SASO-GSO ISO 5752:2021  
SASO-GSO ISO 4126-2:2018  
SASO-GSO ISO 15218:2003  
SASO-GSO ISO-4126-10:2010  
SASO-GSO-ISO-4126-3:2020  
SASO-GSO-ISO-9393-2:2005  
SASO-ISO-11933-4:2001  
SASO-GSO-ISO-15407-1:2000  
SASO-GSO-ISO-15407-2:2003  
SASO-ISO-16486-4:2022  
SASO-GSO-ISO-6953-1:2015  
SASO-GSO-ISO-6953-2:2015  
SASO-GSO ISO 7291:2010  
SASO-GSO ISO 2503:2009  
SASO-GSO- ISO 7005-3:1988  
SASO-GSO- ISO 7005-1:2011  
SASO-GSO- ISO 7005-2:1988  
SASO-GSO-ISO-15590-3:2022  
SASO-ASTM-A126:2019  
SASO-GSO ISO 9624:2019  
SASO-GSO ISO 15590-2:2021  
SASO-GSO- ISO -15590-1:2018  
SASO-2676:2007  
SASO-2678:2007  
SASO-2680:2007  
SASO-2729:2007  
SASO-2583:2006  
SASO-2584:2006  
SASO-2586:2006  
SASO-2677:2007  
SASO-2679:2007  
SASO-2727:2007  
SASO-GSO-1713:2005  
SASO-GSO-1715:2005  
SASO-GSO-1716:2005  
SASO-GSO-1718:2005  
SASO-GSO-1717:2022

"Petroleum And Natural Gas Industries - Subsurface Safety Valve Systems - Design, Installation, Operation And Redress"  
"Industrial Valves --Measurement, Test And Qualification Procedures For Fugitive Emissions -- Part 2: Production Acceptance Test Of Valves"  
"Industrial Valves - Isolating Valves For Low-Temperature Applications – Part 1: Design, Manufacturing And Production Testing"  
"Metal Ball Valves For Petroleum, Petrochemical And Allied Industries"  
"Steam Boilers- Part 13: Safety Valves"  
"General Purpose Industrial Valves - Marking"  
"Industrial Valves - Part-Turn Actuator Attachments"  
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Thermoplastics Valves - Torque -Test Method  
"Thermoplastics Valves - Fatigue Strength - Test Method"  
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"Metallic Butterfly Valves For General Purposes"  
"Hydraulic Fluid Power -Electrically Modulated Hydraulic Control Valves – Part 3: Test Methods For Pressure Control Valves"  
"Hydraulic Fluid Power -- Four-Port Modular Stack Valves And Four-Port Directional Control Valves, Sizes 02, 03 And 05 --Clamping Dimensions"  
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"Hydraulic Fluid Power - Valves Controlling Flow And Pressure -Test Methods"  
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SASO-GSO-ISO-16528-2:2007  
SASO-GSO-372:1994  
SASO-GSO-375:1994  
SASO-GSO-376:1994  
SASO-GSO-377:1994  
SASO-GSO-371:1994  
SASO-GSO-374:1994  
SASO GSO EN 19:2016  
EN 593:2017  
EN 764-4:2014  
EN 764-5:2014  
EN 764-7:2002  
EN 1092-1:2018  
EN 1092-3:2003  
EN 1092-4:2002  
EN 1591-1:2013  
EN 1759-3:2003  
EN 1759-4:2003  
SASO GSO 4126-5:2013  
SASO GSO 4126-7:2013  
EN 10028-1:2017  
SASO-EN-10028-2:2017  
EN 10028-3:2017  
EN 10028-4:2017  
EN 10028-5:2017  
EN 10028-6:2017  
EN 10028-7:2016  
EN 10216-1:2013  
EN 10216-2:2019  
EN 10216-3:2013  
EN 10216-4:2013  
EN 10216-5:2021  
EN 10217-1:2019  
SASO-EN-10217-2:2019  
EN 10217-3:2019  
EN 10217-4:2019  
EN 10217-5:2019  
EN 10217-6:2019  
EN 10217-7:2021  
EN 10222-1:2017  
EN 10222-2:2021  
EN 10222-3:2017  
SASO-EN-10222-4:2022  
EN 10222-5:2017  
EN 10269:2013  
SASO GSO 12288:2010  
SASO GSO 10272:2021

"Hydraulic Fluid Power —  
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"Hydraulic Fluid Power -Identification Of Valve Ports,  
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EN 12392:2022  
SASO GSO 10273:2021  
EN 10305-4:2016  
EN 10305-6:2016  
EN 12516-1:2003  
EN 12952-1:2015  
EN 12516-2:2021  
EN 12516-3:2022  
EN 12516-4:2011  
EN 12952-2:2021  
EN 12952-3:2022  
EN 12952-5:2021  
EN 12952-6:2021  
EN 12952-7:2014  
EN 12952-8:2022  
EN 12952-9:2022  
EN 12952-10:2021  
EN 12952-11:2007  
EN 12952-14:2004  
EN 12952-16:2022  
EN 12952-18:2012  
EN 12953-1:2012  
EN 12953-2:2012  
EN 12953-3:2016  
EN 12953-4:2018  
EN 12953-5:2020  
EN 12953-6:2011  
EN 12953-7:2002  
EN 12953-8:2001  
EN 12953-9:2007  
EN 12953-12:2003  
EN 12953-13:2012  
EN 13445-1:2021  
EN 13445-2:2021  
EN 13445-3:2021  
EN 13445-4:2021  
EN 13445-5:2021  
EN 13445-6:2021  
EN 13445-8:2021  
EN 13480-1:2017  
EN 13480-2:2021  
EN 13480-3:2021  
EN 13480-4:2017  
EN 13480-5:2017  
EN 13480-6:2017  
EN 13480-8:2017  
EN 13547:2013

Devices"  
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"Components For Containment  
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"Pneumatic Fluid Power - Five-Port Directional Control Valves,  
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"Plastics Piping Systems For The  
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"Pneumatic Fluid Power --Compressed Air Pressure  
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Literature From Suppliers And  
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"Pneumatic Fluid Power --Compressed Air Pressure  
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EN 14222:2021  
EN 14276-1:2011  
EN 14276-2:2011  
SASO-GSO-12778:2002  
EN 378-2:2016  
EN 1057:2006  
EN 1252-1:1998  
EN 1252-2:2001  
EN 12178:2016  
EN 12263:1999  
EN 12266-1:2012  
EN 12284:2004  
EN 12451:2012  
EN 12452:2012

Included In Literature From  
Suppliers"  
"Gas Welding Equipment -Pressure Regulators For  
Manifold Systems Used In  
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"Gas Welding Equipment -Pressure Regulators And  
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"Metallic Flanges - Part 1: Steel  
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"Standard Specification For Gray  
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"Thermoplastics Pipes For Fluids  
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"Petroleum And Natural Gas  
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"Petroleum And Natural Gas  
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"Steam Boilers- Part 16: Requirements For Maintenance"  
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"Code Of Practice For The Inspection And Testing Of Steam And Hot Water Boilers --Part2: Acceptance Testes"  
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Periodic Hydrostatic Tests"  
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"Code Of Practice For The  
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Comprehensive Procedure For  
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"Welded Steel Tubes For Pressure  
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"Welded Steel Tubes For Pressure  
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"Welded Steel Tubes For Pressure  
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	<p>"Metallic Industrial Piping - Part 8: Additional Requirements For Aluminium And Aluminium Alloy Piping"</p> <p>"Industrial Valves - Copper Alloy Ball Valves"</p> <p>Stainless Steel Steam Boilers</p> <p>"Pressure Equipment For Refrigerating Systems And Heat Pumps - Part 1: Vessels - General Requirements"</p> <p>"Pressure Equipment For Refrigerating Systems And Heat Pumps - Part 2: Piping - General Requirements"</p> <p>"Cookware - Pressure Cookers For Domestic Use"</p> <p>"Refrigerating Systems And Heat Pumps - Safety And Environmental Requirements -Part 2: Design, Construction, Testing, Marking And Documentation"</p> <p>"Copper And Copper Alloys -Seamless, Round Copper Tubes For Water And Gas In Sanitary And Heating Applications"</p> <p>"Cryogenic Vessels - Materials -Part 1: Toughness Requirements For Temperatures Below -80°C"</p> <p>"Cryogenic Vessels - Materials -Part 2: Toughness Requirements For Temperatures Between -80°C And -20°C"</p> <p>Refrigerating Systems And Heat Pumps – Liquid Level Indicating Devices - Requirements, Testing And Marking</p> <p>Refrigerating Systems And Heat Pumps – Safety Switching Devices For Limiting The Pressure - Requirements And Tests</p> <p>Industrial Valves - Testing Of Metallic Valves - Part 1: Pressure Tests, Test Procedures And Acceptance Criteria -Mandatory Requirements</p> <p>Refrigerating Systems And Heat Pumps - Valves - Requirements, Testing And Marking</p> <p>Copper And Copper Alloy - Seamless Circular Tubes For Heat Exchangers</p> <p>Copper And Copper Alloys - Rolled, Finned, Seamless Tubes For Heat Exchangers</p>				
<p>SASO 168 :2015 SASO 59:1994</p>	<p>Domestic Cookers for Use with Liquefied Petroleum Gases Gas Fired Domestic Heaters Part 1 Radiant Portable Heaters</p>	<p>Gas Appliances and Accessories</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328,</p>	<p>المملكة العربية السعودية</p>	<p>35</p>



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SASO 57:1977  
SASO EN 16129:2013  
SASO 1496:1999  
SASO EN 417:2012  
EN 521:2019  
SASO GSO ISO 22991:2004  
SASO ISO 11119-1:2020  
SASO ISO 11119-2:2020  
SASO ISO 11119-3:2020  
SASO EN 12542:2022  
SASO 166 GSO 141:1991  
ISO 14245:2019  
SASO GSO 203-1:2014  
SASO GSO 203-2-2:2006  
SASO GSO 203-2-7:2014  
SASO GSO 203-2-10:2007  
SASO EN 12817:2019  
EN 497:1998

Gas Fired Domestic Storage Type Water Heaters  
Pressure regulators, automatic change-over devices, having a maximum regulated pressure of 4 bar, with a maximum capacity of 150 kg/h, associated safety devices and adaptors for butane, propane, and their mixtures  
Safety in the use of liquefied petroleum gases (LPG)-part3:  
Gas alarm and shut-off system.  
Non-refillable metallic gas cartridges for liquefied petroleum gases, with or without a valve, for use with portable appliances.  
Construction, inspection, testing and marking  
Specifications for dedicated liquefied petroleum gas appliances. Portable vapour pressure liquefied petroleum gas appliances  
Gas cylinders — Transportable refillable welded steel cylinders for liquefied petroleum gas (LPG) — Design and construction  
Gas cylinders — Design, construction and testing of refillable composite gas cylinders and tubes — Part 1: Hoop wrapped fibre reinforced composite gas cylinders and tubes up to 450 l  
Gas cylinders — Design, construction and testing of refillable composite gas cylinders and tubes — Part 2: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with load-sharing metal liners  
Gas cylinders — Design, construction and testing of refillable composite gas cylinders and tubes — Part 3: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with non-load-sharing metallic or non-metallic liners or without liners  
LPG equipment and accessories. Static welded steel cylindrical pressure vessels, serially produced for the storage of Liquefied Petroleum Gas (LPG) having a volume not greater than 13 m<sup>3</sup>.  
Design and manufacture  
Rubber hoses for household appliance using liquefied petroleum gases  
Gas cylinders — Specifications and testing of LPG cylinder valves — Self-closing  
Gas heated catering equipment General safety rules  
Gas heated catering equipment. Specific requirements. Ovens  
Gas heated catering equipment - Part 2-7: Specific requirements - Salamanders and rotisseries  
Gas heated catering equipment - Part 2-10: Specific requirements - Chargrills  
LPG Equipment and accessories. Inspection and requalification of LPG pressure vessels up to and including 13 m<sup>3</sup>  
Specification for dedicated liquefied petroleum gas appliances.  
Multi purpose boiling burners for outdoor use.

KSA.  
2- The Mansion  
Bougainville Tower  
Fontana BF Unit 10th Floor  
No. L-1 Trumpsey Street  
Block-D East Padimangan  
District Padmangan District  
North.  
3- France , Paris ( 6 rue  
d'Armaille 75017 Paris ).



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SASO 63 : 1977  
 SASO 81 : 1977  
 SASO 124 : 1999  
 SASO 125 : 1999  
 SASO 419 : 1985  
 SASO 420 : 1985  
 SASO 64 : 1977  
 SASO 37 : 1977  
 SASO 38 : 1977  
 SASO 418 : 2008  
 SASO GSO ISO 7165 : 2017  
 SASO GSO ISO 11601 : 2017  
 SASO GSO ISO 11602-2:2000  
 SASO NFPA 20 : 2020  
 SASO GSO EN 671-1 : 2012  
 SASO EN 671-2 : 2012  
 SASO ISO 5923 : 2012  
 SASO 1796 : 2002  
 SASO-647 : 2003  
 SASO ISO 7201-1 : 1989  
 SASO ISO 14520-1 : 2006  
 SASO ISO 14520-11 : 2016  
 SASO ISO 14520-12 : 2015  
 SASO ISO 14520-13 : 2015  
 SASO ISO 14520-14 : 2015  
 SASO ISO 14520-15 : 2015  
 SASO ISO 14520-8 : 2019  
 SASO ISO 14520-10 : 2019  
 SASO ISO 14520-5 : 2019  
 SASO ASTM D7325:2021

Fire extinguishers – Part 1: Steel portable carbon dioxide fire extinguishers  
 Fire extinguishers – Part 2: Portable bromochlorodi-fluoromethane fire extinguishers  
 Fire Extinguishers Part 3 Portable Foam Extinguishers (Gas Pressure)  
 Fire Extinguishers Part 4: Portable Dry Powder Extinguishers  
 Fire Extinguishers - Part 5: Mobile Carbon Dioxide Fire Extinguishers  
 Fire Extinguishers - Part 6: Mobile Dry-Powder Extinguishers  
 Methods of Test for Portable Fire Extinguishers  
 Steel carbon dioxide cartridges for fire extinguishers  
 Methods of test for steel carbon dioxide cartridges for fire extinguishers  
 Photography - Processing chemicals - Specifications for anhydrous sodium sulfite  
 Fire fighting — Portable fire extinguishers — Performance and construction  
 Fire fighting — Wheeled fire extinguishers — Performance and construction  
 Fire protection — Portable and wheeled fire extinguishers — Part 2: Inspection and maintenance  
 Standard for the Installation of Stationary Pumps for Fire Protection  
 Fixed firefighting systems. Hose systems Hose reels with semi-rigid hose  
 Fixed firefighting systems. Hose systems Hose systems with lay-flat hose  
 Equipment for fire protection and fire fighting — Fire extinguishing media — Carbon dioxide  
 Liquid foam concentrates for fire extinguishing  
 Fire extinguishing dry chemical Powder – General requirements  
 Fire protection — Fire extinguishing media — Halogenated hydrocarbons — Part 1: Specifications for halon 1211 and halon 1301  
 Gaseous fire-extinguishing systems - Physical properties and system design – Part 2: CF3I extinguishant  
 Gaseous fire-extinguishing systems — Physical properties and system design — Part 11: HFC 236fa extinguishant  
 Gaseous fire-extinguishing systems — Physical properties and system design — Part 12: IG-01 extinguishant  
 Gaseous fire-extinguishing systems — Physical properties and system design — Part 13: IG-100 extinguishant  
 Gaseous fire-extinguishing systems — Physical properties and system design — Part 14: IG-55 extinguishant  
 Gaseous fire-extinguishing systems — Physical properties and

Fire Fighting Equipment and Materials

1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.  
 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.  
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system design — Part 15: IG-541 extinguishant  
 Gaseous fire-extinguishing systems — Physical properties and system design — Part 8: HFC 125 extinguishant  
 Gaseous fire-extinguishing systems — Physical properties and system design — Part 10: HFC 23 extinguishant  
 Gaseous fire-extinguishing systems — Physical properties and system design — Part 5: FK-5-1-12 extinguishant  
 Standard Practice for Handling, Transportation, and Storage of IG-541 N2, Ar, CO2

SASO GSO EN 10207  
 SASO GSO EN 286-1  
 SASO GSO EN 286-2  
 SASO GSO EN 286-3  
 SASO GSO EN 286-4  
 SASO ISO 3452-1  
 SASO ISO 16810  
 SASO ISO 17637  
 SASO ISO 17638  
 SASO ISO 17640  
 SASO EN 485-2  
 SASO EN 485-4  
 SASO EN 573-3  
 SASO EN 754-2  
 SASO EN 755-2  
 SASO ISO 5173  
 SASO ISO 17636-1  
 SASO ISO 6892-1  
 SASO EN 10028-2  
 SASO EN 10217-2  
 SASO EN 10222-4  
 SASO EN 10226-1  
 SASO ISO 898-1  
 SASO ISO 898-2  
 SASO GSO ISO 228-1  
 SASO GSO ISO 7005-1  
 ISO 7253  
 SASO ISO 4706

Steels for simple pressure vessels. Technical delivery requirements for plates, strips and bars  
 Simple unfired pressure vessels designed to contain air or nitrogen —Part 1: Pressure vessels for general purposes  
 Simple unfired pressure vessels designed to contain air or nitrogen —Part 2: Pressure vessels for air braking and auxiliary systems for motor vehicles and their trailers  
 Simple unfired pressure vessels designed to contain air or nitrogen —Part 3: Steel pressure vessels designed for air braking equipment and auxiliary pneumatic equipment for railway rolling stock  
 Simple unfired pressure vessels designed to contain air or nitrogen — Part 4: Aluminium alloy pressure vessels designed for air braking equipment and auxiliary pneumatic equipment for railway rolling stock  
 Non-destructive testing - Penetrant testing – Part 1: General principles  
 Non-destructive testing - Ultrasonic testing - General principles  
 Non-destructive testing of welds - Visual testing of fusion-welded joints  
 Non-destructive testing of welds -Magnetic particle testing  
 Non-destructive testing of welds -Ultrasonic testing - Techniques, testing levels, and assessment  
 Aluminium and aluminium alloys - Sheet, strip and plate - Part 2: Mechanical properties  
 Aluminium and aluminium alloys - Sheet, strip and plate - Part 4: Tolerances on shape and dimensions for cold-rolled products  
 Aluminium and aluminium alloy - Chemical composition and form of wrought products – Part 3: Chemical composition and form of products  
 Aluminium and aluminium alloys - Cold drawn rod/bar and tube – Part 2: Mechanical properties  
 Aluminium and aluminium alloys —Wrought products — Extruded rod/bar, tube and profiles – Part 2: Mechanical properties  
 Destructive tests on welds in metallic materials - Bend tests

Technical Regulation for simple pressure

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 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.  
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	<p>Non-destructive testing of welds - Radiographic testing – Part 1: X- and gamma-ray techniques with film</p> <p>Metallic materials - Tensile testing - Part 1: Method of test at room temperature</p> <p>Flat products made of steels for pressure purposes - Part 2: Non-alloy and alloy steels with specified elevated temperature properties</p> <p>Welded steel tubes for pressure purposes - Technical delivery conditions - Part 2: Electric welded non-alloy and alloy steel tubes with specified elevated temperature properties</p> <p>Steel forgings for pressure purposes - Part 4: Weldable fine grain steels with high proof strength</p> <p>Pipe threads where pressure tight joints are made on the threads - Part 1: Taper external threads and parallel internal threads - Dimensions, tolerances and designation</p> <p>Mechanical properties of fasteners made of carbon steel and alloy steel-Part 1: Bolts, screws and studs with specified property classes-Coarse thread and fine pitch thread</p> <p>Mechanical properties of fasteners made of carbon steel and alloy steel – Part 2: Nuts with specified property classes - Coarse thread and fine pitch thread</p> <p>Pipe threads where pressure tight joints are not made on the threads —Part 1: Designation, Metallic flanges — Part 1: Steel flanges.</p> <p>Paints and varnishes — Determination of resistance to neutral salt spray.</p> <p>Gas cylinders - Refillable welded steel cylinders -Test pressure 60 bar and below</p>				
<p>SASO-2288</p> <p>SASO-1285</p> <p>SASO-1287</p> <p>SASO-2809</p> <p>SASO-1284</p> <p>SASO-469</p>	<p>مركبات الطرق الشاحنات و المقطورات الصهريجية التي تعبا من اسفل نفل المواد الخطرة عن طريق البرالجزء الاول متطلبات السلامة نفل المواد الخطرة عن طريق البرالجزء الثاني نقل السائل البترولي مركبات الطرق الشاحنات الصهريجية التي تعبا من اسفل الفحص (المعاينة) و الصيانة الدورية</p> <p>السيارات دليل الفحص الفني الدوري السيارات الابعاد و الاوزان</p>	Petroleum products transport tanks	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.</p> <p>2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.</p> <p>3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	المملكة العربية السعودية	38



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<p>SASO EN 12252 SASO EN 12493 SASO EN 13776 SASO EN 14334 SASO 2910 SASO 469 SASO 1284</p>	<p>عدات الغازات البترولية املسالة وملحقاتها – تجهيز معدات شاحنات صهاريج "الغاز البترولي املسال معدات الغازات البترولية املسالة وملحقاتها – لب املاحومة" "لشاحنات صهاريج الغاز البترولي املسال – التصميم والتصنيع معدات الغازات البترولية املسالة وملحقاتها إجراءات التعبئة والتفريغ" "لشاحنات صهاريج الغاز البترولي املسال عدات الغازات البترولية املسالة وملحقاتها – الفحص و الاختبار لشاحنات" "صهاريج الغاز البترولي املسال ملقطورات – امطلبات العامة السيارات - الأبعاد والأوزان السيارات - دليل الفحص الفني الدوري</p>	<p>Technical Regulation of Hydrogen Vehicles</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>39</p>
<p>ISO/TS" " SAE j 2601 ISO 17268 ISO 26142 ISO/TS 19883 ISO 19882 ISO 19881 ISO 17268 ISO 16110-1 ISO 16110-2 ISO/TR 15916 ISO 13985 ISO 13984 -8820□SASO-ISO 8820-6□SASO-ISO SASO 273 SASO GSO 42 SASO 400 SASO 445 SASO 447 SASO 448 SASO 525 SASO 526 SASO 449 SASO 442 SASO 469 SASO GSO 279 SASO GSO" "280 SASO 572 SASO 573 SASO 768 SASO 769 SASO 770</p>	<p>Fueling — Hydrogen Gaseous "Fueling Protocols For Light Duty Gaseous Hydrogen Surface Vehicles" "Gaseous Hydrogen land vehicle refueling connection devices" "Hydrogen detection apparatus — Stationary applications" "Safety of pressure swing adsorption systems for Hydrogen separation and purification" Gaseous Hydrogen — Thermally activated pressure relief devices for compressed Hydrogen vehicle fuel containers Gaseous Hydrogen — Land vehicle fuel containers Gaseous Hydrogen land vehicle refueling connection devices Hydrogen generators using fuel processing technologies — Part 1: Safety Hydrogen generators using fuel processing technologies — Part 2: Test methods for performance Basic considerations for the safety of Hydrogen systems Liquid Hydrogen — Land vehicle fuel containers Liquid Hydrogen — Land vehicle fueling system interface Road vehicles -- Fuse-links -- Part 1: Definitions and general test requirements Road vehicles -- Fuse-links -- Part 6: Single-bolt fuse-links Motor Vehicles: front and rear exterior protection devices for passenger's cars (Bumpers etc.) and its methods of test Moto vehicles- General requirments Motor vehicles conformity certificates "Passenger car tires - Part 1: Nomenclature, designation, marking, dimensions, load capacities and inflation pressure" Passenger car tires - part 2: general requirement "Passenger car tires - part 3: methods of test"</p>	<p>Technical Regulation of Hydrogen Vehicles</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>40</p>



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SASO 771  
SASO 1066  
SASO 1134  
SASO 1135  
SASO 1136  
GSO 1052  
SASO 1771  
SASO 1437  
SASO 1490  
SASO 1315  
SASO GSO"  
"1677  
SASO 2209  
SASO 2210  
SASO 1444  
SASO 2249  
SASO 2250  
SASO 2251  
SASO 2252  
SASO 2253  
SASO ISO 3537  
SASO ISO 3538  
SASO GSO ISO 6311  
SASO GSO ECE 13H  
SASO GSO ECE 13H-1  
SASO GSO ECE 13H-2  
SASO GSO ECE 13H-3  
SASO GSO ECE 13H-4  
SASO GSO ECE 13H-5  
SASO GSO ECE 13H-6  
SASO ISO 3917  
SASO ISO 6310  
SASO ISO 6312  
SASO ISO 6313  
SASO GSO ISO 4000-2  
SASO GSO ISO 4209-2  
ISO 23273  
ECE R 100  
UN/ECE134  
SASO ISO 3894  
SASO IEC 60095-1  
SASO IEC 60095-2  
SASO ISO 6469-1  
SASO ISO 6469-2  
SASO ISO 6469-3  
SASO ISO 6469-4  
SASO GSO ISO 3006

"Motor vehicles - Methods of testing  
safety belts."  
Motor vehicles - safety belts  
Motor vehicles-flammability of interior materials and testing  
methods  
Road vehicles - Sound signaling devices - Technical  
specification  
Motor Vehicles – Dimensions and weights  
Car Upholstery – Testing Methods of Fabric for Car Seats  
Car Upholstery – Fabric for Car Seats  
"Road vehicles retro - reflective  
number plates and its methods of test"  
Instruction Manual for Appliances and Equipment  
Motor vehicles - methods of test for door locks and door hinges  
"Motor vehicles - door locks and door  
hinges"  
"Motor vehicles - Methods of testing  
of rear view mirrors"  
Motor Vehicles: Rear-view mirrors  
"Requirements for storage of motor  
vehicle tires"  
"Multi-Purpose Vehicles, Trucks,  
Buses and Trailers Tires - Truck and  
Bus - Part 1: Nomenclature,  
Designation Marking, Dimensions,  
Load Capacities and Inflation  
Pressures"  
Multi-Purpose Vehicles, Trucks, Buses and Trailers Tires - Part  
2: Methods of Test  
Multi-Purpose Vehicles, Trucks, Buses and Trailers Tires - Part  
3: General Requirements  
Motor vehicles tiers - temporary use spare wheels /tiers and  
there methods test  
Motor vehicles tires - temporary use spare wheels /tires and  
there methods test  
motor Vehicles against theft  
Motor Vehicle - Head Lamps Safety Requirements.  
Motor Vehicles - Head restraints and method of testing.  
Motor vehicles – laminated safety glass  
Moto Vehicles child restraint system  
Motor vehicles methods of testing of child restraint system  
Motor vehicles – Speed limits – Part 1 : General requirements ,  
Equipment inspection , Certification and type approval  
Motor Vehicle – Identification Number (Vin) Requirements  
Motor Vehicles – World manufacturer identifier code  
"Motor Vehicles – VIN-Location and  
attachment"



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Motor Vehicles Tires – Treadwear, Traction and Temperature Resistance Grading  
Motor Vehicles Tires – Method of Testing of Tire Temperature Resistance Grading  
Road vehicles - Safety glazing materials - Mechanical tests  
Road vehicles -  
Road Vehicles - Safety Glasses - Test Methods for Optical Properties  
Motor vehicles – methods of testing for broke lining – part 1: internal shear strength of lining material.  
Motor Vehicles - Braking system of Passenger Car and Multi-Purpose Vehicles  
Motor Vehicles: Methods of Test for Braking System - Part 1: Braking Performance  
Motor Vehicles: Methods of Test for Braking System - Part 2: Determination of Capacity of Energy Storage Devices  
Motor Vehicles: Methods of Test for Braking System - Part 3: Determination of Distribution of Braking among the Axles of Vehicles  
Motor Vehicles: Methods of Test for Braking System - Part 4: Determination of Function of Anti-Lock Systems  
Motor Vehicles: Methods of Test for Braking System - Part 5: Determination of Performance of Brake Lining Using Inertia Dynamometer  
Motor Vehicles: Methods of Test for Braking System - Part 6: Determination of Coefficient of Adhesion  
Road vehicles - Safety glazing materials -- Test methods for resistance to radiation, high temperature, humidity, fire and simulated weathering  
road vehicle - brake linings - compressive strain test method  
Road vehicles - Brake linings - Shear test procedure for disc brake pad and drum brake shoe assemblies  
Road vehicles - brake linings - effects of heat on dimensions and form of disc brake pads - test procedure  
Passenger car tires and rims - Part 2: rims  
Truck and bus tires and rims (metric series) - Part 2: Rims  
Fuel cell road vehicles — Safety specifications — Protection against Hydrogen hazards for vehicles fueled with compressed Hydrogen  
The safety requirements specific to the electric power train of road vehicles including rechargeable battery systems  
Uniform provisions concerning the approval of motor vehicles and the components with regard to the safety performance of Hydrogen fuelled vehicles  
Road vehicles - Wheels/rims for commercial vehicles - Test methods  
Lead-acid batteries for starters - Part : 1



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Lead-acid batteries for starters - Part : 2  
 Electrically propelled road vehicles — Safety specifications —  
 Part 1: Rechargeable energy storage system (RESS)  
 Electrically propelled road vehicles — Safety specifications—  
 Part 2: Vehicle operational safety  
 Electrically propelled road vehicles — Safety specifications—  
 Part 3: Protection of persons against electric shock  
 Electrically propelled road vehicles — Safety specifications—  
 Part 4: Post crash electrical safety requirements  
 Road vehicles - Passenger car wheels for road use - Test  
 methods

SASO GSO 42  
 SASO 2278 - GSO 1712  
 SASO 526 – GSO 96  
 SASO GSO ECE 90  
 SASO GSO ECE 13H  
 SASO GSO ISO 4000-2  
 SASO GSO ISO 4209-2  
 SASO GSO ISO 3911  
 SASO GSO ISO 7141  
 SASO GSO ISO 3894  
 SASO GSO ISO 3006  
 SASO GSO 1677  
 SASO GSO ISO 15082  
 SASO GSO ISO 3537  
 SASO GSO ISO 3538  
 SASO GSO ISO 13837  
 SASO GSO ISO 3917  
 SASO 442  
 SASO 82 (GSO 136)  
 SASO 995  
 SASO 771  
 SASO 1315  
 SASO 769 (GSO 420)  
 SASO 2209  
 SASO 1490  
 SASO GSO ECE 38  
 SASO ECE 6  
 SASO GSO ECE 7  
 SASO ISO 9010  
 SASO ISO 9011  
 SASO ISO 3468  
 SASO ISO 3469  
 SASO ISO 6255  
 SASO GSO ISO 5898  
 SASO ISO 9619

Motor vehicles - General Requirements  
 Motor vehicles – Spare parts – general requirements  
 Motor vehicles - safety belts  
 Replacement brake lining assemblies and drum brake linings  
 for power-driven vehicles and their trailers  
 Motor Vehicles: Braking System of Passenger Cars and Multi-  
 Purpose Vehicles  
 Passenger car tyres and rims - part 2: rims  
 Truck and bus tyres and rims (metric series) - - Part1: Tyres  
 Wheels and rims for pneumatic tyres -- Vocabulary,  
 designation and marking  
 Road vehicles - light alloy wheels - impact test  
 Road vehicles -- Wheels/rims for commercial vehicles – Test  
 methods  
 Road vehicles - passenger car wheels for road use - test  
 methods  
 Motor Vehicles – Laminated Safety Glass  
 Road vehicles -- Tests for rigid plastic safety glazing materials  
 Motor Vehicles - Safety Glazing Materials - Mechanical Tests  
 Road Vehicles - Safety Glasses - Test Methods for Optical  
 Properties.  
 Road vehicles -- Safety glazing materials -- Method for the  
 determination of solar transmittance  
 Road vehicles Safety glazing materials Test methods for  
 resistance to radiation, high temperature, humidity fire and  
 simulated weathering  
 Road Vehicles – Sound signalling devices technical  
 specifications  
 Motor Vehicles - engine radiator  
 ethylene glycol concentrate and its engine coolants  
 motor vehicles – rear-view mirrors  
 motor vehicles - head restraints and method of testing  
 motor vehicles - door locks and door hinges  
 motor vehicles – child restraint system  
 motor vehicle head lamps safety requirements

Technical Regulation for  
 Auto Spare Parts

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 District Padmangan District  
 North.  
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SASO ISO 9258  
SASO ISO 9259  
SASO ISO 9704  
SASO ISO 5011  
SASO ISO 6415  
SASO ISO 4548-1  
SASO ISO 4548-2  
SASO ISO 4548-3  
SASO ISO 4548-4  
SASO ISO 4548-5  
SASO ISO 4548-6  
SASO ISO 4548-7  
SASO ISO 4548-9  
SASO ISO 4548-12  
SASO ISO 2758  
SASO ISO 2942  
SASO ISO 4020  
SASO ISO 7654  
SASO ECE 114  
SASO 273  
SASO ISO 28741  
SASO ISO 3412  
SASO ISO 3895  
SASO ISO 3896  
SASO ISO 11565  
SASO ISO 8854  
SASO ISO 10455  
SASO IEC TR 60783

Motor vehicles rear fog lamps  
direction indicators for power-driven vehicles and their trailers  
uniform provisions concerning the approval of front and rear  
position (side) lamps, stop- lamps and end-outline marker  
lamps for motor vehicles (except motor cycles) and their trailers  
synchronous belt drives - automotive belts  
synchronous belt drives - automotive pulleys  
passenger cars - windscreen defrosting systems - test method  
passenger cars - windscreen washing systems - test methods  
passenger cars - rear-window washing and wiping systems -  
test methods  
passenger cars - rear-window defrosting system - test method  
passenger cars - windscreen wiping systems - test method  
passenger cars - wiper systems - wiper blade length  
passenger cars - windscreen wiper systems - wiper arm-to-  
blade connections  
passenger cars - wiper systems - shaft ends and arm-holes  
inlet air cleaning equipment for internal combustion engines  
and compressors -- performance testing  
internal combustion engines - spin-on filters for lubricating oil -  
dimensions  
methods of test for full-flow lubricating oil filters for internal  
combustion engines – part 1: differential pressure/flow  
characteristics  
methods of test for full-flow lubricating oil filters for internal  
combustion engines – part 2: element by-pass valve  
characteristics  
methods of test for full-flow lubricating oil filters for internal  
combustion engines – part 3: resistance to high differential  
pressure and to elevated temperature  
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)  
methods of test for full-flow lubricating oil filters for internal  
combustion engines – part 5: cold start simulation and  
hydraulic pulse durability test  
methods of test for full-flow lubricating oil filters for internal  
combustion engines - part 6: static burst pressure test  
methods of test for full-flow lubricating oil filters for internal  
combustion engines – part 7: vibration fatigue test  
methods of test for full-flow lubricating oil filters for internal  
combustion engines – part 9: inlet and outlet anti-drain valve  
tests  
methods of test for full-flow lubricating oil filters for internal  
combustion engines – part 12: filtration efficiency using particle  
counting, and contaminant retention capacity  
paper - determination of bursting strength



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	<p>hydraulic fluid power - filter elements - verification of fabrication integrity and determination of the first bubble point</p> <p>road vehicles - fuel filters for diesel engines - test methods</p> <p>road vehicles - spin-on fuel filters for diesel engines - mounting and connecting dimensions</p> <p>uniform provisions concerning the approval of : i. an airbag module for a replacement airbag system; ii. a replacement steering wheel equipped with an airbag module of an approved type; iii. a replacement airbag system other than that installed in a steering wheel</p> <p>fasteners - clearance holes for bolts and screws</p> <p>road vehicles - spark-plugs and their cylinder head housings - basic characteristics and dimensions</p> <p>Road vehicles -- Screened and waterproof spark-plugs and their connections -- Types 1A and 1B</p> <p>Road vehicles -- Screened and waterproof spark-plug and its connection -- Type 2</p> <p>Road vehicles -- Screened and waterproof spark-plug and its connection -- Type 3</p> <p>Road vehicles -- Spark-plugs -- Test methods and requirements</p> <p>Road vehicles -- Alternators with regulators -- Test methods and general requirements</p> <p>Road vehicles -- Dry ignition coils using rotating high-voltage distributor</p> <p>Wiring and connectors for electric road vehicles</p>				
<p>SASO 2910</p> <p>GSO 1780</p> <p>GSO 1781</p> <p>GSO 1782</p>	<p>Trailers-General requirements</p> <p>Motor Vehicle - Vehicle Identification Number (VIN) - Requirements</p> <p>Motor Vehicles - World Manufacturer Identifier</p> <p>Motor Vehicle - Vehicle Identification Number (VIN) - Location And Attachment</p>	<p>Trailers and Semi-Trailers</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.</p> <p>2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.</p> <p>3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>42</p>



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<p>GSO 2112 GSO 2113 GSO 2114</p>	<p>Motor vehicles-front under run protective devices in trucks Motor vehicles-lateral protection of truck and trailer Motor vehicles-rear under run protective devices for truck and trailer</p>	<p>Papers and Related Products</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>43</p>
<p>SASO GSO ISO 2374 SASO GSO ISO 4301-1 SASO GSO ISO 4301-2 SASO GSO ISO 4301-3 SASO GSO ISO 4301-4 SASO GSO ISO 4301-5 SASO ISO 4302 SASO GSO ISO 4304 SASO ISO 4305 SASO ISO 4306-1 SASO ISO 4306-2 SASO ISO 4306-3 SASO ISO 4306-5 SASO ISO 4309 SASO GSO ISO 7296-1 SASO GSO ISO 7296-2 SASO GSO ISO 7296-3 SASO GSO ISO 7363 SASO GSO ISO 7752-1 SASO ISO 7752-2 SASO GSO ISO 7752-3 SASO GSO ISO 7752-4 SASO GSO ISO 7752-5 SASO ISO 8566-1 SASO ISO 8566-2 SASO ISO 8566-3 SASO GSO ISO 8566-4 SASO ISO 8566-5 SASO GSO ISO 8686-1 SASO ISO 8686-2 SASO ISO 8686-3 SASO GSO ISO 8686-4 SASO ISO 8686-5 SASO ISO 9373 SASO GSO ISO 9374-1</p>	<p>Lifting appliances -- Range of maximum capacities for basic models Cranes – Classification – Part 1: General Lifting appliances – Classification – Part 2: Mobile cranes Cranes – Classification – Part 3: Tower cranes Cranes and related equipment – Classification – Part 4: Jib cranes Cranes – Classification – Part 5: Overhead travelling and portal bridge cranes Cranes- wind load assessment Cranes other than mobile and floating cranes – General requirements for stability Mobile cranes – Determination of stability Cranes – Vocabulary – Part 1: General Cranes – Vocabulary – Part 2: Mobile cranes Cranes – Vocabulary – Part 3: Tower cranes Cranes -- Vocabulary -- Part 5: Bridge and gantry cranes Cranes – Wire ropes – Care, maintenance, installation, examination and discard Cranes – Graphic symbols -- Part 1: General Cranes – Graphical symbols -- Part 2: Mobile cranes Cranes – Graphical symbols -- Part 3: Tower crane Cranes and lifting appliances – Technical characteristics and acceptance documents Lifting appliances -- Controls -- Layout and characteristics -- Part 1: General principles Cranes -- Control layout and characteristics – Part 2: Basic arrangement and requirements for mobile cranes Cranes -- Control layout and characteristics – Part 3: Tower cranes Cranes -- Controls -- Layout and characteristics -- Part 4: Jib cranes Lifting appliances -- Controls -- Layout and characteristics -- Part 5: Overhead travelling cranes and portal bridge cranes Cranes -- Cabins and control stations -- Part 1: General</p>	<p>Machinery Safety- Part 3: Lifting Equipment</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>44</p>



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SASO ISO 9374-3  
SASO GSO ISO 9374-4  
SASO ISO 9374-5  
SASO GSO ISO 9927-1  
SASO GSO ISO 9927-3  
SASO ISO 9928-1  
SASO ISO 9928-2  
SASO ISO 9942-1  
SASO GSO ISO 9942-3  
SASO GSO ISO 10245-1  
SASO GSO ISO 10245-2  
SASO GSO ISO 10245-3  
SASO GSO ISO 10245-4  
SASO GSO ISO 10245-5  
SASO GSO ISO 10972-1  
SASO GSO ISO 10972-2  
SASO GSO ISO 10972-3  
SASO GSO ISO 10972-4  
SASO GSO ISO 10972-5  
SASO GSO ISO 11629  
SASO GSO ISO 11630  
SASO GSO ISO 11660-1  
SASO ISO 11660-2  
SASO GSO ISO 11660-3  
SASO ISO 11660-4  
SASO GSO ISO 11660-5  
SASO GSO ISO 11661  
SASO GSO ISO 11662-1  
SASO GSO ISO 11662-2  
SASO GSO ISO 11994  
SASO GSO ISO 12210-1  
SASO GSO ISO 12210-4  
SASO GSO ISO 12478-1  
SASO GSO ISO 12480-1  
SASO ISO 12480-3  
SASO GSO ISO 12480-4  
SASO ISO 12482  
SASO GSO ISO 12488-1  
SASO GSO ISO 12488-4  
SASO GSO ISO 13200  
SASO GSO ISO 13202  
SASO ISO 14518  
SASO GSO ISO 15442  
SASO GSO ISO 16625  
SASO ISO/TR 16880  
SASO ISO 16881-1  
SASO GSO ISO/TR 19961

Cranes – Cabins and control stations – Part 2: Mobile cranes  
Cranes -s- Cabins and control stations -- Part 3: Tower cranes  
Cranes -- Cabins – Part 4: Jib cranes  
Cranes – Cabins and control stations – Part 5: Overhead travelling and portal bridge cranes  
Cranes – Design principles for loads and load combinations –Part 1: General  
Cranes – Design principles for loads and load combinations –Part 2: Mobile cranes  
Cranes – Design principles for loads and load combinations –Part 3: Tower cranes  
Cranes – Design principles for loads and load combinations –Part 4: Jib cranes  
Cranes – Design Principles For Loads and Load Combinations – Part 5 : Overhead Travelling and Portal Bridge Cranes  
Cranes and related equipment – Accuracy requirements for measuring parameters during testing  
Cranes -- Information to be provided -- Part 1: General  
Cranes -- Information to be provided for enquiries, orders, offers and supply -- Part 3: Tower cranes  
Cranes -- Information to be provided -- Part 4: Jib cranes  
Cranes -- Information to be provided -- Part 5: Overhead travelling cranes and portal bridge cranes  
Cranes- Inspections -- Part 1: General  
Cranes -- Inspections -- Part 3: Tower cranes  
Cranes – Crane operating manual – Part 1: General  
Cranes – Crane operating manual – Part 2: Mobile cranes  
Cranes – Information labels – Part 1: General  
Cranes – Information labels -- Part 3: Tower cranes  
Cranes -- Limiting and indicating devices – Part 1: General  
Cranes -- Limiting and indicating devices – Part 2: Mobile cranes  
Cranes -- Limiting and indicating devices – Part 3: Tower cranes  
Cranes -- Limiting and indicating devices – Part 4: Jib cranes  
Cranes -- Limiting and indicating devices – Part 5: Overhead travelling and portal bridge cranes  
Cranes – Requirements for mechanisms -- Part 1: General  
Cranes – Requirements for mechanisms -- Part 2: Mobile cranes  
Cranes – Requirements for mechanisms -- Part 3: Tower cranes  
Cranes – Requirements for mechanisms – Part 4: Jib cranes  
Cranes – Requirements for mechanisms -- Part 5: Bridge and gantry cranes  
Cranes – Measurement of the mass of a crane and its components



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SASO ISO 20332  
SASO ISO 22986  
SASO GSO ISO 23815-1  
SASO GSO ISO/TR 25599  
SASO ISO/TR 27245  
SASO ISO 10571  
SASO ISO 2408  
SASO GSO ISO 9926-1  
SASO ISO 9926-3  
SASO ISO 938  
SASO ISO 1756  
SASO GSO ISO 2328  
SASO ISO 2330  
SASO ISO 2331  
SASO ISO 3287  
SASO GSO ISO 3691-2  
SASO GSO ISO 3691-3  
SASO GSO ISO/TS 3691-7  
SASO GSO ISO/TS 3691-8  
SASO GSO ISO 5057  
SASO ISO 6055  
SASO ISO GSO 6292  
SASO ISO 13284  
SASO ISO 13563-2  
SASO GSO ISO 13564-1  
SASO ISO 15870  
SASO ISO 15871  
SASO ISO 20898  
SASO GSO ISO 21281  
SASO GSO ISO 22915-1  
SASO ISO 22915-2  
SASO ISO 22915-3  
SASO GSO ISO 22915-4  
SASO GSO ISO 22915-5  
SASO GSO ISO 22915-7  
SASO GSO ISO 22915-8  
SASO GSO ISO 22915-9  
SASO ISO 22915-10  
SASO GSO ISO 22915-11  
SASO GSO ISO 22915-12  
SASO GSO ISO 22915-15  
SASO GSO ISO 22915-16  
SASO GSO ISO 22915-20  
SASO GSO ISO 22915-21  
SASO GSO ISO 22915-22  
SASO ISO 24134  
SASO ISO 24135-1

Measurement of wheel –Cranes alignment  
Cranes -- Access, guard and restraints -- Part 1: General  
Cranes – Access, guards and restraints – Part 2: Mobile cranes  
Cranes -- Access, guards and restraints -- Part 3: Tower cranes  
Cranes -- Access, guards and restraints -- Part 4: Jib cranes  
Cranes -- Access, guards and restraints -- Part 5: Bridge and gantry cranes  
Mobile cranes -- Presentation of rated capacity charts  
Mobile cranes – Experimental determination of crane performance – Part 1: Tipping loads and radii  
Mobile cranes – Experimental determination of crane performance -- Part 2: Structural competence under static loading  
Cranes — Availability- Vocabulary  
Cranes – Anchoring devices for in-service and out-of-service conditions – Part 1: General  
Cranes – Anchoring devices for in-service and out-of-service conditions – Part 4: Jib cranes  
Cranes – Maintenance manual -- Part 1: General  
Cranes -- Safe use – Part 1: General  
Cranes – Safe use – Part 3: Tower cranes  
Cranes - Safe use – Part 4: Jib cranes  
Cranes -- Monitoring for crane design working period  
Cranes - Tolerances for wheels and travel and traversing tracks – Part 1: General  
Cranes - Tolerances for wheels and travel and traversing tracks – Part 4: Jib cranes  
Cranes -- Safety signs and hazard pictorials -- General principles  
Cranes – Measurement of velocity and time parameters  
Cranes – Requirements for test loads  
Cranes – Safety requirements for loader cranes  
Cranes and hoists -- Selection of wire ropes, drums and sheaves  
Cranes -- Bridge and gantry cranes -- International Standards for design and manufacturing requirements and recommendations  
Cranes – Design calculation for rail wheels and associated trolley track supporting structure – Part 1: General  
Cranes -- Safety code on mobile cranes  
Cranes – Proof of competence of steel structures  
Cranes -- Stiffness -- Bridge and  
Cranes -- Maintenance -- Part 1: General  
Cranes -- Jib cranes -- International Standards for design, manufacturing, use and maintenance requirements and recommendations  
Cranes -- Tower cranes -- International Standards for design,



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SASO GSO EN 1493  
SASO GSO EN 1756-1  
SASO GSO EN 1777  
SASO GSO EN 12312-8  
SASO GSO EN 12312-10  
SASO GSO EN 12312-19  
SASO GSO EN 15095  
SASO GSO EN 280  
SASO GSO EN 1494  
SASO GSO ISO 10896-1  
SASO GSO ISO 10896-2  
SASO GSO ISO 10896-4  
SASO GSO ISO 10896-5  
SASO GSO ISO 10896-7  
SASO GSO EN 1526  
SASO GSO EN 14502-2  
SASO GSO EN 14492-1  
SASO GSO EN 14492-2  
SASO GSO EN 818-2  
SASO GSO EN 818-3  
SASO GSO EN 818-4  
SASO GSO EN 818-5  
SASO GSO EN 818-6  
SASO GSO EN 818-7  
SASO GSO EN 1492-1  
SASO GSO EN 1492-2  
SASO GSO EN 1492-4  
SASO GSO EN 1495  
SASO GSO EN 1570-1  
SASO GSO EN 1677-1  
SASO GSO EN 1677-2  
SASO GSO EN 1677-3  
SASO GSO EN 1677-4  
SASO GSO EN 1677-5  
SASO GSO EN 1677-6  
SASO ISO 3266  
SASO GSO EN 12385-1  
SASO GSO EN 12385-3  
SASO GSO EN 12385-4  
SASO GSO EN 13155  
SASO GSO EN 13414-1  
SASO GSO EN 13414-2

manufacture, use and maintenance requirements and recommendations  
Tyres for mobile cranes and similar specialized machines  
Steel wire ropes for general purposes - Minimum requirements  
Cranes -- Training of drivers -- Part 1: General  
Cranes -- Training of operators -- Part 3: Tower cranes  
Hand-operated stillage trucks -- Principal dimensions  
Industrial trucks - Dimensions of stillages - Connection gauge  
Fork-lift trucks -- Hookon type fork arms and fork arm carriages  
-- Mounting dimensions  
Fork-lift trucks -- Fork arms -- Technical characteristics and testing  
Fork lift trucks -- Hookon type fork arms - Vocabulary  
Powered industrial trucks - Symbols for operator controls and other displays  
Industrial trucks -- Safety requirements and verification -- Part 2: Self-propelled variable reach Trucks  
Industrial trucks -- Safety requirements and verification -- Part 3: Additional requirements for trucks with elevating operator position and trucks specifically designed to travel with elevated loads  
Industrial trucks -- Safety requirements and verification -- Part 7: Regional requirements for countries within the European Community  
Industrial trucks -- Safety requirements and verification -- Part 8: Regional requirements for countries outside the European Community  
Industrial trucks - Inspection and repair of fork arms in service on fork-lift trucks  
Industrial trucks - Overhead guards -- Specification and testing  
Powered industrial trucks and tractors -- Brake performance and component strength  
Fork-lift trucks -- Fork arm extensions and telescopic fork arms - Technical characteristics and strength requirements  
Single side loading forklift trucks -- Part 2: Additional stability tests for trucks handling freight containers of 6 m length and above  
Powered industrial trucks -- Test methods for verification of visibility -- Part 1: Sit-on and stand-on operator trucks and variable-reach trucks up to and including 10 t capacity  
Powered industrial trucks - Safety signs and hazard pictorials -- General principles  
Industrial trucks -- Specifications for indicator lights for container handling and grappler arm operations  
Industrial trucks - Electrical requirements  
Construction and layout of pedals of self-propelled sit-down rider controlled industrial trucks -- Rules for the construction



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and layout of pedals  
Industrial trucks — Verification of stability — Part 1: General  
Industrial trucks - Verification of stability – Part 2:  
Counterbalanced trucks with mast  
Industrial trucks - Verification of stability – Part 3: Reach and  
straddle trucks  
Industrial trucks — Verification of stability — Part 4: Pallet  
stackers, double stackers and order-picking trucks with  
operator position elevating up to and including 1200 mm lift  
height  
Industrial trucks — Verification of stability — Part 5: Single-  
sideload trucks  
Industrial trucks — Verification of stability — Part 7:  
Bidirectional and multidirectional trucks  
Industrial trucks — Verification of stability — Part 8: Additional  
stability test for trucks operating in the special condition of  
stacking with mast tilted forward and load elevated  
Industrial trucks — Verification of stability — Part 9:  
Counterbalanced trucks with mast handling freight containers  
of 6 m (20 ft) length and longer  
Industrial trucks - Verification of stability – Part 10: Additional  
stability test for trucks operating in the special condition of  
stacking with load laterally displaced by powered devices  
Industrial trucks — Verification of stability — Part 11: Industrial  
variable-reach trucks  
Industrial trucks — Verification of stability — Part 12: Industrial  
variable-reach trucks handling freight containers of 6 m (20 ft)  
length and longer  
Industrial trucks — Verification of stability — Part 15:  
Counterbalanced trucks with articulated steering  
Industrial trucks — Verification of stability — Part 16:  
Pedestrian-propelled Trucks  
Industrial trucks - Verification of stability — Part 20: Additional  
stability test for trucks operating in the special condition of  
offset load, offset by utilization  
Industrial trucks - Verification of stability — Part 21: Order-  
picking trucks with operator position elevating above 1200 mm  
Industrial trucks — Verification of stability — Part 22: Lateral-  
and front-stacking trucks with and without elevating operator  
position  
Industrial trucks - Additional requirements for automated  
functions on trucks  
Industrial trucks – Specifications and test methods for operator  
restraint systems – Part 1: Lap-type seat belts  
Vehicle lifts  
Tail lifts - Platform lifts for mounting on wheeled vehicles  
–Safety requirements - Part 1: Tail lifts for goods



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Hydraulic platforms (HPs) for fire-fighting and rescue services –  
Safety requirements and testing  
Aircraft ground support equipment – Specific requirements -  
Part 8: Maintenance or service stairs and platforms  
Aircraft ground support equipment – Specific requirements -  
Part 10: Container/Pallet transfer transporters  
Aircraft ground support equipment – Specific requirements -  
Part 19: Aircraft jacks, axle jacks and hydraulic tail stanchions  
Power-operated mobile racking and shelving, carousels and  
storage lifts - Safety requirements  
Mobile elevating work platforms – Design calculations –  
Stability criteria - Construction - Safety – Examinations and  
tests  
Mobile or movable jacks and associated lifting equipment  
Rough-Terrain Trucks -- Safety Requirements And Verification  
-- Part 1: Variable-Reach Trucks  
Rough-Terrain Trucks — Safety Requirements And Verification  
— Part 2: Slewing Trucks  
Rough-Terrain Trucks — Safety Requirements And Verification  
— Part 4: Additional Requirements For Variable- Reach Trucks  
Handling Freely Suspended Loads  
Rough-Terrain Trucks — Safety Requirements And Verification  
— Part 5: Interface Between Rough-Terrain Truck And  
Integrated Personnel Work Platform  
Rough-Terrain Trucks — Safety Requirements And Verification  
— Part 7: Longitudinal Load Moment Systems  
Safety of industrial trucks - Additional requirements For  
automated functions on trucks  
Cranes - Equipment For The Lifting Of Persons - Part 2:  
Elevating Control Stations  
Cranes - Power driven winches and hoists – Part 1: Power  
driven winches  
Cranes - Power Driven Winches And Hoists - Part 2: Power  
Driven Hoists  
Short Link Chain For Lifting Purposes – Safety - Part 2:  
Medium Tolerance Chain For Chain Slings - Grade 8  
Short Link Chain For Lifting Purposes – Safety - Part 3:  
Medium Tolerance Chain For Chain Slings - Grade 4  
Short Link Chain For Lifting Purposes – Safety - Part 4: Chain  
Slings - Grade 8  
Short Link Chain For Lifting Purposes – Safety - Part 5: Chain  
Slings - Grade 4  
Short Link Chain For Lifting Purposes – Safety - Part 6: Chain  
Slings - Specification For Information For Use And  
Maintenance To Be Provided By The Manufacturer  
Short Link Chain For Lifting Purposes – Safety - Part 7: Fine  
Tolerance Hoist Chain, Grade T (Types T, DAT And DT)



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Textile Slings - Safety - Part 1: Flat Woven Webbing Slings, Made Of Man-Made Fibres, For General Purpose Use  
Textile Slings - Safety - Part 2: Roundslings, Made Of Man-Made Fibres, For General Purpose Use  
Textile Slings - Safety - Part 4: Lifting Slings For General Service Made From Natural And Man- Made Fibre Ropes  
Lifting Platforms – Mast Climbing Work Platforms  
Safety Requirements For Lifting Tables- Part 1: Lifting Tables Serving Up To Two Fixed Landings  
Components For Slings - Safety - Part 1: Forged Steel Components, Grade 8  
Components For Slings - Safety - Part 2: Forged Steel Lifting Hooks With Latch, Grade 8  
Components For Slings - Safety - Part 3: Forged Steel Self-Locking Hooks - Grade 8  
Components For Slings - Safety - Part 4: Links, Grade 8  
Components For Slings - Safety - Part 5: Forged Steel Lifting Hooks With Latch - Grade 4  
Components For Slings - Safety - Part 6: Links - Grade 4  
Eyebolts for general lifting purposes  
Steel Wire Ropes - Safety - Part 1: General Requirements  
Steel Wire Ropes - Safety - Part 3: Information For Use And Maintenance  
Steel Wire Ropes - Safety - Part 4: Stranded Ropes For General Lifting Applications  
Cranes - Safety – Nonfixed load lifting attachments  
Steel Wire Rope Slings - Safety - Part 1: Slings For General Lifting Service  
Steel Wire Rope Slings - Safety - Part 2: Specification For Information For Use And Maintenance To Be Provided By The Manufacturer



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<p>SASO-IEC-60095-1 SASO GSO 34 SASO GSO 35 SASO GSO 41 SASO GSO 42 SASO 2864 SASO 1284 SASO 469 SASO 2955 SASO 2956 SASO 2957 SASO GSO 51 SASO GSO 99 SASO GSO 422 SASO GSO 645 SASO GSO 1052 SASO GSO 1677 SASO GSO 1780 SASO GSO 1782 SASO GSO 1783</p>	<p>Lead-acid starter batteries- Part 1: General requirements and methods of test Lead-acid starter batteries used for motor vehicles and internal combustion engines Methods of test for lead-acid starter batteries used for motor vehicles and internal combustion engines Motor vehicles – Front and rear exterior protection devices for passengers' cars (Bumpers etc.) and its methods of test Motor vehicles – General requirements Saudi Arabia corporate average fuel economy standard (SAUDI CAFE) for incoming light duty vehicles (2016 – 2020) Motor vehicles – Periodic technical inspection manual Motor vehicles – Dimensions and weights Motor Vehicles-Front Underrun Protective Devices for Trucks Motor Vehicles-Lateral Underrun Protective Devices for Trucks and Trailers Motor vehicles-Rear Under Run Protective Devices for Trucks and Trailers Passenger car tyres – Part 1: Nomenclature, designation, marking, dimensions, load capacities and inflation pressure Road vehicles – Sound signaling devices –Technical specification Motor Vehicles – Rearview mirrors Multi-Purpose Vehicles, Trucks, Buses and Trailers Tyres – Part 1: Nomenclature, Designation, Marking, Dimensions, Load Capacities and Inflation Pressures Motor vehicles tyers – Temporary use spare wheels /tyers and there methods test Motor vehicles – Laminated safety glass Motor vehicles – Vehicle Identification Number (VIN) –Requirements Motor vehicles – Vehicle Identification Number (VIN) – Location and attachment Passenger car tyres – Tread wear, traction and temperature resistance grading</p>	<p>Technical Regulations for Used Imported Vehicles</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>45</p>
<p>ISO 17842-1 ISO 17842-2 ISO 17842-3 SASO EN 11 76-1 SASO EN 11 76-2 SASO EN 11 76-3 SASO EN I 176-4 SASO EN 11 76-6 SASO EN 11 76-5 SASO EN 11 76-7 SASO EN 11 76- 10</p>	<p>Safety of amusement rides and amusement devices -- Part I: Design and manufacture Safety of amusement rides and amusement dev ices and Users -- Part 2: Operation and use Safety of amusement rides and amusement devices -- Part 3: Requirements for inspection during design, manufacture, operation and use Playground equipment and surfacing- -Part 1: General safety requirements and test methods Playground equipment and surfacing- - Part 2: Add itional specific safety requirements and test methods for swings</p>	<p>Technical regulation of Amusement parks games and devices</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA. 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North. 3- France , Paris ( 6 rue</p>	<p>المملكة العربية السعودية</p>	<p>46</p>



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SASO EN 11 76-11  
EN 1069- 1  
SASOGSO ISO 20 187  
SASO ASTM F2007  
SASO ASTM F2460  
SASO ASTM F2461  
SASO ASTM F2375  
ASTM F3 158  
ASTM F2960  
ASTM F3054  
ASTM F2970  
EN 12572-2  
EN 12572-3  
SASO 63  
SASO 81  
SASO 124  
SASO 125  
SASO 419  
SASO 420

Playground equipment and surfacing- Part3: Additional specific safety requirements and test methods for slides  
Playground equipment and surfacing- -Part 4:Additional specific safety requirements and test methods for cableways.  
Playground equipment and surfacing- -Part 6:Additional specific safety requirements and test methods for rocking equipment.  
"Playground equipment and surfacing -  
-Part 5: Additional specific safety requirements and test methods for carouse ls."  
"Playground equipment and surfacing- -Part 7:Guidance on installation, inspection, maintenance and operation."  
Playground equipment and surfacing - -Part I 0:Additional specific safety requirements and test methods for fully enclosed play equipment.  
Playground equipment and surfacing-Part II:Add itional specific safety requirements and test methods for spatial network.  
Water Slides -- Part I: Safety requirements and test methods  
Inflatable play equipment -- Safety requirements and test methods.  
Standard Practice for Design,Manufacture, and Operation of Concession Go-Karts and Facilities.  
Standard Practice for Special Requir ements for Bumper Boats.  
Standard Practice for Manufacture,Construction, Operation, and Maintenance of Aquatic Play Equ ipment.  
Standard Practice for Design,Manufacture, Installation and Testing of Climbing Nets and Netting/Mesh used in Amusement Rides,Play Areas and Attractions. Devices,  
Standard Practice for Patron Transportation Conveyors Used with a Water Related Amusement Ride or Device.  
Standard Practice for Permanent Amusement Railway Ride Tracks and Related Devices  
Standard Practice for Operations of Amusement Railway Rides, Devices, and Facilities.  
"Standard Practice for Design,Manufacture, Installation, Operation, Maintenance, Inspection and Major Modification of Trampoline Courts."  
Artificial climbing structures -- Part 2:Safety requirements and test methods for bouldering walls.  
Artificial climbing structures -- Part 3:Safety requirements and test methods for climbing holds.  
Fire extinguishers --Part I : Steel portable carbon dioxide fire extinguishers  
Fire extinguishers-- Part 2: Portable bromochlorodi-

d'Armaille 75017 Paris ).



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	<p>fluoromethane fire extinguishers  Portable fire extinguishers -- Part 3: Foam fire extinguishers  Fire extinguishers --Part 4: Portable dry powder extinguishers  Fire extinguisher --Part 5: Mobile carbon dioxide fire extinguishers  Fire extinguishers --Part 6: Mobile dry-powder extinguishers</p>				
<p>SASO IEC 60745-2-4  SASO IEC 60745-2-5  SASO IEC 60335-2-91  SASO IEC 60335-2-100  SASO IEC 60745-1  SASO IEC 60745-2-1  SASO IEC 60745-2-2  SASO IEC 60745-2-3  SASO IEC 60745-2-6  SASO IEC 60745-2-12  SASO IEC 60745-2-22  SASO IEC 60745-2-20  SASO IEC 60745-2-21  SASO IEC 60745-2-8  SASO IEC 60745-2-9  SASO IEC 60745-2-16  SASO IEC 60745-2-14  SASO IEC 60745-2-18  SASO IEC 60745-2-11  SASO IEC 60745-2-13  SASO IEC 60745-2-15  SASO IEC 60745-2-17  SASO IEC 60745-2-19  SASO IEC 61029-2-2  SASO IEC 61029-2-3  SASO IEC 61029-2-4  SASO IEC 61029-2-1  SASO IEC 61029-2-11  SASO IEC 61029-2-7  SASO IEC 61029-2-8  SASO IEC 61029-2-9  SASO IEC 61029-2-10  SASO IEC 61029-2-5  SASO IEC 61029-2-6  SASO GSO ISO 6531  SASO GSO ISO 6533  SASO GSO ISO 6535  SASO GSO ISO 7914  SASO GSO ISO 11680-1  SASO GSO ISO 11680-2</p>	<p>Hand-held motor-operated electric tools - safety - part 2-4: particular requirements for sanders and polishers other than disk type  Household and similar electrical appliances - safety - part 2-5: particular requirements for dishwashers  Household and similar electrical appliances - safety - part 2-91: requirements for walk-behind and hand-held lawn trimmers and lawn edge trimmers  Household and similar electrical appliances - safety - part 2-100: particular requirements for hand-held mains-operated garden blowers, vacuums and blower vacuums  Hand-held motor-operated electric tools - safety - part 1: general requirements  Hand-held motor-operated electric tools - safety - part 2-1: particular requirements for drills and impact drills  Hand-held motor-operated electric tools - safety - part 2-2: particular requirements for screwdrivers and impact wrenches  Hand-held motor-operated electric tools - safety - part 2-3: particular requirements for grinders, polishers and disk-type sanders  Hand-held motor-operated electric tools - safety - part 2-6: particular requirements for hammers  Hand-held motor-operated electric tools - safety - part 2-12: particular requirements for concrete vibrators  Hand-held motor-operated electric tools - safety - part 2-22: particular requirements for cut-off machines  Hand-held motor-operated electric tools - safety - part 2-20: particular requirements for band saws  Hand-held motor-operated electric tools - safety - part 2-21: particular requirements for drain cleaners  Hand-held motor-operated electric tools - safety - part 2-8: particular requirements for shears and nibblers  Hand-held motor-operated electric tools - safety - part 2-9: particular requirements for tappers  Hand-held motor-operated electric tools - safety - part 2-16: particular requirements for tackers  Hand-held motor-operated electric tools - safety - part 2-14: particular requirements for planers  Hand-held motor-operated electric tools - safety - part 2-18: particular requirements for strapping tools</p>	<p>Machinery Safety- Part 1: Portable and/or Hand-held Machines</p>	<p>1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.  2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.  3- France , Paris ( 6 rue d'Armaille 75017 Paris ).</p>	<p>المملكة العربية السعودية</p>	<p>47</p>



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SASO GSO ISO 11681-1	Hand-held motor-operated electric tools - safety - part 2-11: particular requirements for reciprocating saws (jig and sabre saws)
SASO GSO ISO 11681-2	Hand-held motor-operated electric tools - safety - part 2-13: particular requirements for chain saws
SASO GSO ISO 13772	Hand-held motor-operated electric tools - safety - part 2-15: particular requirements for hedge trimmers
SASO GSO ISO 22867	Hand-held motor-operated electric tools - safety - part 2-17: particular requirements for routers and trimmers
SASO GSO ISO 22868	Hand-held motor-operated electric tools - safety - part 2-19: particular requirements for jointers
SASO GSO ISO 2787	Safety of transportable motor-operated electric tools - part 2: particular requirements for radial arm saws
SASO GSO ISO 3857	Safety of transportable motor-operated electric tools - part 2: particular requirements for planers and thicknesses
SASO GSO ISO 5391	Safety of transportable motor-operated electric tools - part 2: particular requirements for bench grinders
SASO GSO ISO 5393	Safety of transportable motor-operated electric tools - part 2: particular requirements for circular saws
SASO GSO ISO 11148-1	Safety of transportable motor-operated electric tools - part 2-11: particular requirements for mitre-bench saws
SASO GSO ISO 11148-2	Safety of transportable motor-operated electric tools - part 2: particular requirements for diamond saws with water supply
SASO GSO ISO 11148-3	Safety of transportable motor-operated electric tools - part 2: particular requirements for single spindle vertical moulders
SASO GSO ISO 11148-4	Safety of transportable motor-operated electric tools - part 2: particular requirements for mitre saws
SASO GSO ISO 11148-5	Safety of transportable motor-operated electric tools - part 2-10: particular requirements for cutting-off grinders
SASO GSO ISO 11148-6	Safety of transportable motor-operated electric tools - part 2: particular requirements for band saws
SASO GSO ISO 11148-7	Safety of transportable motor-operated electric tools - part 2: particular requirements for diamond drills with water supply
SASO GSO ISO 11148-8	Machinery for forestry — portable chain-saws —vocabulary
SASO GSO ISO 11148-9	Forestry machinery — portable chain-saw front hand-guard — dimensions and clearances
SASO GSO ISO 11148-10	Portable chain-saws — chain brake performance
SASO GSO ISO 11148-11	Forestry machinery — portable chain-saws —minimum handle clearance and sizes
SASO GSO ISO 11148-12	Machinery for forestry — safety requirements and testing for pole-mounted powered pruners — part 1: machines fitted with an integral combustion engine
SASO GSO ISO 15744	Machinery for forestry — safety requirements and testing for pole-mounted powered pruners — part 2: machines for use with back-pack power source
SASO GSO ISO 17066	Machinery for forestry — portable chain-saw safety requirements and testing — part 1: chain-saws for forest
SASO GSO ISO 17104	
SASO GSO ISO 20643	
SASO GSO ISO/TS 21108	
SASO GSO ISO 28927-1	
SASO GSO ISO 28927-2	
SASO GSO ISO 28927-3	
SASO GSO ISO 28927-4	
SASO GSO ISO 28927-5	
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SASO GSO ISO 28927-7	
SASO GSO ISO 28927-8	
SASO GSO ISO 28927-9	
SASO GSO ISO 28927-10	
SASO GSO ISO 28927-11	



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service  
Machinery for forestry — portable chain-saw safety requirements and testing — part 2: chainsaws for tree service — amendment 1  
Forestry machinery — portable chain-saws — non- manually actuated chain brake performance — amendment 1  
Forestry and gardening machinery — vibration test code for portable hand-held machines with internal combustion engine — vibration at the handles  
Forestry and gardening machinery — noise test code for portable hand-held machines with internal combustion engine — engineering method (grade 2 accuracy)  
Rotary and percussive pneumatic tools —performance tests  
Compressors, pneumatic tools and machines —vocabulary — part 1: general  
Pneumatic tools and machines — vocabulary  
Rotary tools for threaded fasteners — performance test method  
Hand-held non-electric power tools — safety requirements — part 1: assembly power tools for non-threaded mechanical fasteners  
Hand-held non-electric power tools — safety requirements — part 2: cutting-off and crimping power tools  
Hand-held non-electric power tools — safety requirements — part 3: drills and tappers  
Hand-held non-electric power tools — safety requirements — part 4: non-rotary percussive power tools  
Hand-held non-electric power tools — safety requirements — part 5: rotary percussive drills  
Hand-held non-electric power tools — safety requirements — part 6: assembly power tools for threaded fasteners  
Hand-held non-electric power tools — safety requirements — part 7: grinders  
Hand-held non-electric power tools — safety requirements — part 8: sanders and polishers  
Hand-held non-electric power tools — safety requirements — part 9: die grinders  
Hand-held non-electric power tools — safety requirements — part 10: compression power tools  
Hand-held non-electric power tools — safety requirements — part 11: nibblers and shears  
Hand-held non-electric power tools — safety requirements — part 12: circular, oscillating and reciprocating saws  
Hand-held non-electric power tools — noise measurement code — engineering method (grade 2)  
Hydraulic tools — vocabulary  
Rotary tool for threaded fasteners— hydraulic impulse tools — performance test method



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Mechanical vibration — hand-held and hand-guided machinery — principles for evaluation of vibration emission  
 Hand-held power tools — impulse wrenches — dimensions and tolerances of interface to power socket  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 1: angle and vertical grinders  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 2: wrenches, nutrunners and screwdrivers  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 3: polishers and rotary, orbital and random orbital sanders  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 4: straight grinders  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 5: drills and impact drills  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 6: rammers  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 7: nibblers and shears  
 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  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 9: scaling hammers and needle scalers  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 10: percussive drills, hammers and breakers  
 Hand-held portable power tools — test methods for evaluation of vibration emission — part 11: stone hammers

SASO ISO 4875-1  
 SASO ISO 3855  
 SASO ISO 1832  
 SASO ISO 2296  
 SASO ISO 11054  
 SASO ISO 16093  
 SASO ISO 3286  
 SASO ISO11448  
 SASO ISO 9567  
 SASO ISO 9615  
 SASO IEC 62841-3-10  
 GSO IEC 62841-2-8  
 GSO IEC 62841-2-5  
 GSO IEC 62841-2-11

Metal-cutting band saw blades – Part 1: Vocabulary  
 Milling cutters - Nomenclature  
 Indexable inserts for cutting tools - Designation  
 Metal slitting saws with fine and coarse teeth -Metric series  
 Cutting tools - Designation of highspeed steel groups  
 Machine tools --Safety --Sawing machines for cold metal  
 Single point cutting tools - Corner radii.  
 Powered shredders and chippers - Definitions, safety requirements and test procedures  
 Woodworking machines - Horizontal shredding machines for wood wool production, quadruple effect - Nomenclature  
 Woodworking machines - Vertical shredding machines for wood wool production, with hydraulic clamping - Nomenclature  
 Electric motor-operated hand-held tools, transportable tools

Machinery Safety- Part 2: Cutting and Sewing machines (Wood and other materials)

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SASO IEC 60745 -2 -13  
SASO IEC 60745- 2-11  
SASO ISO 3286  
SASO ISO 19085 -5  
SASO ISO19085 -4  
SASO ISO 19085 -2  
SASO ISO 19085 -1  
ISO 18217  
EN 15163  
EN 15162  
GSO ISO 11148-12  
EN ISO 5395 -3  
EN ISO 5395 -1  
GSO EN 1870-13  
GSO EN 1870-16  
GSO EN 1870-15  
GSO EN 1870-11  
GSO EN 1870-9  
GSO EN 1870-8  
GSO EN 1870-3  
GSO EN 1870-10  
GSO EN 1870-7  
GSO EN 1870-6  
GSO EN 1870-4  
GSO EN 1218-1  
GSO EN 1218-2  
GSO EN 1218-3  
SASO-ISO-7957  
SASO-IEC-61029-2-1  
SASO-IEC-61176  
SASO-ISO-7294  
SASO-ISO-2924  
SASO-ISO-2336-1  
SASO-ISO-2336-2  
SASO-ISO-2935  
SASO-ISO-3295  
SASO-ISO-9267  
SASO-ISO-4875-2  
SASO-ISO-5748  
SASO-ISO-3002-2  
SASO-ISO-3002-1  
SASO-ISO-9361-2  
SASO-ISO-9361-1

and lawn and garden machinery -Safety - Part 3-10: Particular requirements for transportable cut-off 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  
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery -Safety - Part 2-5: Particular requirements for hand-held circular saws  
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery -Safety - Part 2-11: Particular requirements for hand-held reciprocating saws  
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery —Safety —Part 2-5: Particular requirements for hand-held circular saws  
Hand-held motor-operated electric tools -Safety – Part 2-13: Particular requirements for chain saws  
Hand-held motor-operated electric tools -Safety – Part 2-11: Particular requirements for reciprocating saws (jig and sabre saws)  
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.  
Woodworking machines --Safety - - Part 5: Dimension saws  
Woodworking machines --Safety - - Part 4: Vertical panel circular sawing machines  
Woodworking machines --Safety - - Part 2: Horizontal beam panel circular sawing machines  
Woodworking machines --Safety - - Part 1: Common requirements  
Safety of woodworking machines —Edge-banding machines fed by chain(s)  
Machines and installations for the exploitation and processing of natural stone —Safety — Requirements for diamond wire saws  
Machines and plants for mining and tooling of natural stone — Safety requirements for gang saws  
Hand-held non-electric power tools --Safety requirements -- Part 12: Circular, oscillating and reciprocating saws  
Garden equipment —Safety requirements for combustionengine-powered lawnmowers — Part 3: Ride-on lawnmowers with seated operator  
Garden equipment —Safety requirements for combustionengine-powered lawnmowers — Part 1: Terminology and common tests  
Safety of woodworking machines - Circular sawing machines - Part 13: Horizontal beam panel sawing machines



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Part 16: Double mitre sawing machines for V-cutting  
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  
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)  
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  
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  
Safety of woodworking machines - Circular sawing machines -  
Part 3: Down cutting cross-cut saws and dual purpose down  
cutting crosscut saws/circular saw benches  
Safety of woodworking machines - Circular sawing machines -  
Part 10: Single blade automatic and semiautomatic up-cutting  
cross-cut 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  
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  
Safety of woodworking machines - Circular sawing machines -  
Part 4: Multiblade rip sawing machines with manual loading  
and/or unloading  
Safety of woodworking machines - Tenoning machines - Part 1:  
Single end tenoning machines with sliding table  
Safety of woodworking machines - Tenoning machines - Part 2:  
Double end tenoning and/or profiling machines fed by chain or  
chains  
Safety of woodworking machines - Tenoning machines - Part 3:  
Hand fed tenoning machines with sliding table for cutting  
structural timbers  
Wood working machines - Radial circular saws - Nomenclature  
and acceptance conditions  
Safety of transportable motoroperated electric tools – Part 2:  
Particular requirements for circular saws  
Hand-held electric mains voltage operated circular saws -  
Methods for measuring the performance  
Saw teeth for woodworking saws - Profile shape -Terminology  
and designation  
Solid and segmental circular saws for cold cutting of metals -



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Interchangeability dimensions of the drive -Saw diameter range  
224 to 2 240 mm  
Hacksaw blades – Part 1: Dimensions for hand blades  
Hacksaw blades – Part 2: Dimensions for machine blades  
Circular saw blades for woodworking - Dimensions  
Narrow bandsaw blades for woodworking - Dimensions  
Woodworking machines - Bandsaw blade sharpening  
machines - Nomenclature  
Metal-cutting band saw blades – Part 2: Characteristics and  
dimensions  
Pliers and nippers -End cutting nippers - Dimensions and test  
values  
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  
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  
Indexable inserts for cutting tools - Ceramic inserts with  
rounded corners – Part 2: Dimensions of inserts with cylindrical  
fixing hole  
Indexable inserts for cutting tools - Ceramic inserts with  
rounded corners – Part 1: Dimensions of inserts without fixing  
hole

SASO GSO 1798  
SASO EN 15997  
SASO"  
"GSO 1780  
SASO GSO 1781  
SASO GSO 1782  
SASO GSO 99  
SASO-ISO 4106  
SASO – GSO – ISO 4151  
SASO-ISO 4164  
SASO – ISO 6725  
SASO \_ ISO 6726  
SASO – ISO 6855 -1  
SASO – ISO 6855 – 2  
SASO – ISO 6855 – 3  
SASO – ISO – 7116  
SASO – ISO – 7117  
SASO – GSO – ISO 7398  
SASO – FSO – ISO – 7399  
SASO ISO – 7400  
SASO – ISO 8052  
SASO – ISO 8644

Motorcycles - General Safety Requirements  
All-terrain vehicles (ATVs - Quads) - Safety requirements and  
test methods  
Motor vehicle-vehicle identification number (vin) – requirements  
Motor Vehicle – World Manufacturer Identifier  
motor vehicle-vehicle identification number (vin)- location and  
attachment  
ROAD VEHICLES -SOUND SIGNALLING DEVICES -  
TECHNICAL SPECIFICATIONS  
Motorcycles - Engine test code - Net power  
Road vehicles - Mopeds - Type, location and functions of  
controls  
Road vehicles - Mopeds - Engine test code - Net power  
Road vehicles - Dimensions of twowheeled mopeds and  
motorcycles - Terms and definitions  
Mopeds and motorcycles with two wheels - Masses –  
Vocabulary  
Mopeds - Measurement method for gaseous exhaust  
emissions and fuel consumption - Part 1: General test  
requirements  
Mopeds - Measurement method for gaseous exhaust  
emissions and fuel consumption - Part 2: Test cycles and

Motorcycle

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District Padmangan District  
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SASO – ISO 9021  
SASO-ISO 9043  
SASO-ISO 9129  
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specific test conditions  
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Mopeds - Measurement method for determining maximum speed  
Motorcycles – Measurement method for determining maximum speed  
Motorcycles - Direct current flasher units  
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Motorcycles - Light-alloy wheels - Test method  
Mopeds - Light-alloy wheels - Test method  
Mopeds - Measurement method for location of center of gravity  
Two-wheeled mopeds – Parking stability of side- and center – Stands  
Mopeds - Brakes and brake systems - Tests and measurement methods  
Motorcycles - Brakes and brake systems - Tests and measurement methods  
Motorcycles - Controls - Types, positions and functions  
Mopeds - Measurement method for moments of inertia  
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Motorcycles – Measurement method for location of center of gravity  
Three-wheeled mopeds and motorcycles - Dimensions – Vocabulary  
Three-wheeled mopeds and motorcycles - Masses – Vocabulary  
Two-wheeled motorcycles - Parking stability of side- and center-stands  
Motorcycles - Measurement of variation of dipped beam inclination as a function of load  
Motorcycles - Methods for setting running resistance on a chassis dynamometer  
Motorcycle and motorcycle-rider kinematics – Vocabulary  
Two-wheeled motorcycles - Antilock braking systems (ABS) - Tests and measurement methods  
Two-wheeled mopeds – Antilock braking systems (ABS) – Tests and measurement methods  
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2: Road operating characteristics  
Motorcycles - Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcycles - Part 1: Definitions, symbols and general considerations  
Motorcycles - Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcycles - Part 2: Definition of impact conditions in relation to accident data  
Motorcycles - Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcycles - Part 3: Motorcyclist anthropometric impact dummy  
Motorcycles - Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcycles - Part 4: Variables to be measured, instrumentation and measurement procedures  
Motorcycles - Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcyclesPart 5: Injury indices and risk/benefit analysis  
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Motorcycles - Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcycles - Part 8: Documentation and reports  
Moped and moped-rider kinematics – Vocabulary  
Motorcycles – Measurement methods for gaseous exhaust emissions during inspection or maintenance  
Mopeds - Methods for setting the running resistance on a chassis dynamometer  
Motorcycle tires and rims (codedesignated series) - Part 3: Rims  
Motorcycle tires and rims (metric series) - Part 1: Design guides  
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Motorcycle tires and rims (metric series) -Part 3: Range of approved rim contours  
All-terrain (AT) tires and rims -Symbol marked pneumatic tires on 5 degree tapered rims - Designation, dimension, marking and load ratings  
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measuring rolling resistance  
 Motorcycle chains - Characteristics and test methods  
 Protective helmets and their visors for drivers and Passengers of motorcycles  
 Emission of gaseous pollutants of motor cycles  
 Motorcycles: Noise Emission  
 Motorcycles: Methods of Test for Noise Emission  
 Uniform provisions concerning the front position lamps, rear position lamps, stop lamps, direction indicators, and rearregistration-plate illuminating devices for vehicles of category L1  
 Uniform provisions concerning the approval of headlamps for mopeds and vehicles treated as such  
 Motorcycle and Vehicles – Headlamps  
 Motorcycles j Moped Driver operated Controls  
 Mopeds – Noise  
 Motorcycles/Moped – Pneumatic Tires  
 Motor Cycles Tires- Part 1: Nomenclature Dimensions, Performance, Dynamic Growth and Marking  
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 Mopeds - Head Lamps  
 Uniform provisions concerning the approval of vehicles of categories LI, L2, L3, L4 and L5 with regard to braking  
 Uniform prevision concerning the approval of real-view mirrors and of two wheeled power- driven vehicles with or without sidecar with regard to the installation of rear-view mirrors on handlebars.  
 Uniform prevision concerning the adoption of uniform condition of approval and reciprocal recognition for motor vehicle equipment and parts reciprocal.  
 Motorcycles – Replacement Silencing System  
 Lead-acid starter batteries – Part 7: General requirements and methods of test for motorcycle batteries

EN 469  
 EN 659  
 EN 15090  
 SASO-ISO-4850  
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 EN 207  
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 EN 1938  
 SASO-ISO-6529  
 SASO-ISO-9150  
 SASO-ISO-9151

"Protective Clothing For Firefighters — Performance Requirements For Protective Clothing For Firefighting"  
 Protective Gloves For Firefighters  
 Footwear For Firefighters  
 "Personal Eye-Protectors For Welding And Related Techniques-Filters - Utilization And Transmittance Requirements"  
 "Personal Eye-Protection — Ski Goggles For Downhill Skiing"  
 "Personal Eye-Protection Equipment — Filters And Eye-Protectors Against Laser Radiation (Laser Eye-Protectors)"

Personal Protective Clothing and Equipment

1- 3141Al Salamah Rd, An Narjis, Riyadh, 13328, KSA.  
 2- The Mansion Bougainville Tower Fontana BF Unit 10th Floor No. L-1 Trumpsey Street Block-D East Padimangan District Padmangan District North.  
 3- France , Paris ( 6 rue d'Armaille 75017 Paris ).

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SASO-ISO-17492  
SASO-ISO-22608  
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SASO-IEC-60984  
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SASO-ISO-17249  
SASO-ISO-20345  
SASO-ISO-20346  
SASO-ISO-20347  
EN 13832-2

"Personal Eye-Protection — Eye-Protectors For Adjustment  
Work On  
Lasers And Laser Systems (Laser  
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"Personal Eye-Protection —  
Automatic Welding Filters"  
"Personal Eye Protection — Mesh  
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"Personal Eye Protection — Goggles  
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"Protective Clothing - Protection  
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"Protective Clothing - Determination  
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"Protective Clothing Against Heat  
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"Protective Clothing - Assessment Of  
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"Mechanical Vibration And Shock -Hand-Arm Vibration -  
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"Protective Clothing For Use In  
Welding And Allied Processes"  
"Protective Clothing -- Clothing To  
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"Against Heat And Flame  
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Particulates (Type 5 Clothing)"  
"Clothing For Protection Against  
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"Protective Clothing - Aprons,  
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"Protective Clothing For Abrasive  
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"Clothing For Protection Against  
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"Live Working - Conductive Clothing  
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"Sleeves Of Insulating Material For  
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"Protective Clothing For Users Of  
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Risk Of Entanglement With Moving Parts"  
"Protective Clothing — Electrostatic Properties — Part 5: Material Performance And Design Requirements"  
"Protective Clothing Against Liquid Chemicals — Performance Requirements For Chemical Protective Clothing Offering Limited Protective Performance Against Liquid Chemicals (Type 6 And Type PB [6] Equipment)"  
"Protective Clothing Against Liquid Chemicals — Performance Requirements For Clothing With Liquid-Tight (Type 3) Or Spray-Tight (Type 4) Connections, Including Items Providing Protection To Parts Of The Body Only (Types PB [3] And PB [4])"  
"Electrical Insulating Protective Clothing For Low- Voltage Installations"  
"Live Working - Gloves Of Insulating Material"  
"Protective Clothing - Gloves And Arm Guards Protecting Against Cuts And Stabs By Hand Knives – Part 1: Chain-Mail Gloves And Arm Guards"  
"Protective Clothing - Gloves And Arm Guards Protecting Against Cuts And Stabs By Hand Knives – Part 2: Gloves And Arm Guards Made Of Material Other Than Chain Mail"  
"Protective Gloves Against Dangerous Chemicals And Micro-Organisms — Part 1: Terminology And Performance Requirements For Chemical Risks"  
"Protective Gloves Against Ionizing Radiation And Radioactive Contamination"  
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"Protective Clothing For Users Of Hand-Held Chainsaws — Part 7: Requirements For Chainsaw Protective Gloves"



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ISO 16073-6 ISO 16073-7 ISO 16073-8 ISO 16073-9 ISO 22568-4	"Protective Clothing — Gloves With Protective Effect For Association Football Goal Keepers" "Acoustics - Hearing Protectors – Part 2: Estimation Of Effective A-Weighted Sound Pressure Levels When Hearing Protectors Are Worn"
ISO 19918	"Hearing Protectors — General Requirements — Part 1: Ear-Muffs"
ISO 14567	"Hearing Protectors — General Requirements — Part 2: Ear-Plugs"
ISO 22568-3	"Hearing Protectors — General Requirements — Part 3: Ear-Muffs Attached To An Industrial Safety Helmet"
ISO/TS 16973	"Personal Flotation Devices – Part 2: Lifejackets, Performance Level 275 -Safety Requirements"
SASO-ISO-13688 GSO 2596 GSO ASTM F1301	"Personal Flotation Devices – Part 3: Lifejackets, Performance Level 150 -Safety Requirements"
ISO 10256-1	"Personal Flotation Devices – Part 4: Lifejackets, Performance Level 100 -Safety Requirements"
GSO ISO 10256-2	"Personal Flotation Devices – Part 5: Buoyancy Aids (Level 50) - Safety Requirements"
ISO 10256-3	"Personal Flotation Devices – Part 10: Selection And Application Of Personal Flotation Devices And Other Relevant Devices"
ISO 10256-4 ISO 10256-5	"Immersion Suits – Part 1: Constant Wear Suits, Requirements Including Safety"
GSO ISO 20349 GSO ECE 22 GSO ISO 3873	"Immersion Suits – Part 1: Constant Wear Suits, Requirements Including Safety"
ISO 12402-6 ISO 12402-7 ISO 12402-8 ISO 12402-9	"Safety Footwear With Resistance To Chain Saw Cutting"
ISO 12312-1 ISO 12312-2 ISO 12312-3	Personal Protective Equipment -Safety Footwear Personal Protective Equipment -Protective Footwear Personal Protective Equipment -Occupational Footwear
ISO 19818-1 ISO 25980 ISO 8194 ASTM D7866	"Footwear Protecting Against Chemicals — Part 2: Requirements For Footwear Resistant To Chemicals Under Laboratory Conditions"
	"Footwear Protecting Against Chemicals — Part 3: Requirements For Footwear Highly Resistant To



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"Personal Protective Equipment  
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"Personal Protective Equipment  
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"Personal Fall Protection Equipment  
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"Personal Protective Equipment  
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"Protective Helmets For Drivers And  
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"Respiratory Protective Devices —  
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"Respiratory Protective Devices —  
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"Protective Equipment For Martial  
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"Protective Gloves Against  
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"Protective Gloves For Pesticide  
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"Protective Gloves — General  
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"Protective Gloves Against Thermal Risks (Heat And/Or Fire)"  
"Protective Gloves Against Dangerous Chemicals And Micro-Organisms — Part 5: Terminology  
And Performance Requirements For Micro-Organisms Risks"  
"Ships And Marine Technology — Shipboard Fire-Fighters' Outfits (Protective Clothing, Gloves, Boots And Helmet)"  
"Protective Clothing For Protection Against Chemicals — Classification, Labelling And Performance Requirements"  
"Protective Clothing For Use In Snowboarding — Wrist Protectors — Requirements And Test Methods"  
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"Standard Specification For Eye Protectors For Selected Sports"  
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"Wildland Firefighting Personal  
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— Part 3: Clothing"  
"Wildland Firefighting Personal  
Protective Equipment —  
Requirements And Test Methods  
— Part 4: Gloves"



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"Wildland Firefighting Personal Protective Equipment — Requirements And Test Methods — Part 5: Helmets"  
"Wildland Firefighting Personal Protective Equipment — Requirements And Test Methods — Part 6: Footwear"  
"Wildland Firefighting Personal Protective Equipment — Requirements And Test Methods — Part 7: Face And Eye Protection"  
"Wildland Firefighting Personal Protective Equipment — Requirements And Test Methods — Part 8: Hearing"  
"Wildland Firefighting Personal Protective Equipment — Requirements And Test Methods — Part 9: Firehoods"  
"Foot And Leg Protectors — Requirements And Test Methods For Footwear Components — Part 4: Non-Metallic Perforation Resistant Inserts"

"Protective Clothing — Protection Against Chemicals — Measurement Of Cumulative Permeation Of Chemicals With Low Vapour Pressure Through Materials"

"Personal Protective Equipment For Protection Against Falls From A Height — Single-Point Anchor Devices"

"Foot And Leg Protectors — Requirements And Test Methods For Footwear Components — Part 3: Metallic Perforation Resistant Inserts"

"Respiratory Protective Devices —



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Classification For Respiratory  
Protective Device (RPD), Excluding  
RPD For Underwater Application"

"Protective Clothing -- General  
Requirements"  
High Visibility Safety Apparel (Hvsa)  
"Standard Practice For Labeling  
Chemical Protective Clothing"

Protective Equipment  
Hockey — Part  
Requirements  
"Protective Equipment For Use In Ice  
Hockey — Part 2: Head Protection  
For Skaters"

"Protective Equipment For Use In Ice  
Hockey — Part 3: Face Protectors  
For Skaters"

"Protective Equipment For Use In Ice  
Hockey — Part 4: Head And Face  
Protection For Goalkeepers"

"Protective Equipment For Use In Ice  
Hockey — Part 5: Neck Laceration  
Protectors For Ice Hockey Players"

"Personal Protective Equipment --Footwear Protecting Against  
Thermal Risks And Molten Metal  
Splashes As Found In Foundries And  
Welding -- Requirements And Test  
Method"

"Protective Helmets And Their Visors  
For Drivers And Passengers Of  
Motor Cycles And Mopeds"  
Industrial Safety Helmets

"Personal Flotation Devices — Part  
6: Special Application Lifejackets  
And Buoyancy Aids — Safety  
Requirements And Additional Test  
Methods"

"Personal Flotation Devices — Part  
7: Materials And Components —  
Safety Requirements And Test  
Methods"

"Personal Flotation Devices — Part



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8: Accessories — Safety Requirements And Test Methods"  
"Personal Flotation Devices — Part 9: Evaluation"  
"Eye And Face Protection — Sunglasses And Related Eyewear — Part 1: Sunglasses For General Use"  
"Eye And Face Protection — Sunglasses And Related Eyewear — Part 2: Filters For Direct Observation Of The Sun"  
"Eye And Face Protection — Sunglasses And Related Eyewear — Part 3: Sunglasses For Running, Cycling And Similar Active Lifestyles"  
"Eye And Face Protection — Protection Against Laser Radiation — Part 1: Requirements And Test Methods"  
"Health And Safety In Welding And Allied Processes — Transparent Welding Curtains, Strips And Screens For Arc Welding Processes"  
"Radiation Protection — Clothing For Protection Against Radioactive Contamination — Design, Selection, Testing And Use"  
"Standard Specification For Radiation Attenuating Protective Gloves"



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