

SCOPE OF ACCREDITATION

Appendix No. APCB-1015-001 (Table 1) Rev. 3.

SGS Gulf Limited – Regional Operating Headquarters (ROHQ)

20th Floor, Citibank Tower
8741 Paseo de Roxas
Makati City

has been accredited to **PNS ISO/IEC 17065:2013 – Conformity assessment – Requirements for bodies certifying products, processes and services** to provide product certification for the following scopes:

No.	Product Description	Test Standard Number and Description
	<p>Automotive Products Conformity assessment of goods to be exported in to Algeria, Burundi, Cameroun, Cote d'Ivoire, Egypt, Ethiopia, Gabon, Kenya, Mongolia, Nigeria, Qatar, Kingdom of Saudi Arabia, Tanzania, Uganda, Zanzibar</p> <p>SGS Scheme Document Automotive Product Safety (Batch Certification) –System Type 1a</p> <p>SGS Scheme Document Automotive Product Safety (Product Registration) –System Type 3</p> <p>SGS Scheme Document Automotive Product Safety (Product Licensing) –System Type 5</p>	
No.	Products	Test Standard Number and Description
1.	Vehicles and Components	<p>EAS 120-1:2006 – Lead Acid Starter Batteries – Specification – Part 1: General Requirements</p> <p>EAS 120-2:1999 – Lead Acid Starter Batteries – Specification – Part 2: Dimensions of Batteries and Marking of Terminals</p> <p>EAS 181:2000 – Fuel Tank Assembly for Automotive Vehicle – Safety Requirements</p> <p>EAS 464:2007 – Seat Belt Assemblies for Motor Vehicles – Specification</p> <p>KS 52-1:1997 (Confirmed 2012) – Specification for Exhaust Systems – Part 1: Motor Vehicle Exhaust Systems</p> <p>KS 185-1:2007 – Lead-Acid Starter Batteries – Part 1:General Requirements and Methods of Test – Specification</p> <p>KS 185-2:1990 (Confirmed 2013) – Specification for Lead-Acid Starter Batteries – Part 2:Dimensions of Batteries, Dimensions and Marking of Terminals.</p> <p>KS 249:1988 (Confirmed 2012) – Specification for Automobile Drum Brake Linings and Disc Brake Pads</p> <p>KS 251:1982 (Confirmed 2015) – Specification for Motor Vehicle Radiators</p> <p>KS 260:1981 (Confirmed 2012) – Specification for Laminated Leaf Springs for Automobiles</p> <p>KS 293:2010) – Specification for Lubricating Oil Filters for Internal Combustion Engines</p> <p>KS 294:2012 – Road Vehicles – Air Filters – Specifications</p> <p>KS 314-1:1982 (Confirmed 2015) – Specification for Cables for Vehicles Part 1: Cables with Copper Conductors</p>



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		<p>KS 334:2012(Confirmed 2017) – Road Vehicles – Fuel Filters – Specification</p> <p>KS 372:2014 – Road Vehicles – Passenger Vehicle Body Construction – Specification</p> <p>KS 395:2006 (Confirmed 2014) – Rubber Automobile Radiator Hoses – Specification</p> <p>KS 463:2005 (Confirmed 2012) – Telescopic Shock Absorbers for Automobile Suspension Damping – Specification</p> <p>KS 500:1985 (Confirmed 2013) – Specification for Filament Lamps for Road Vehicles</p> <p>KS 649-1:1989 (Confirmed 2017) – Specification for Toughened Automobile Windscreens – Part 1: Specification for Toughed Windscreens</p> <p>KS 649-2:1989 (Confirmed 2017) – Specification for Automobile Windscreens – Part 2: Laminated Windscreens</p> <p>KS 664:1985 (Confirmed 2015) – Specification for Seat Belt Assemblies for Motor Vehicles</p> <p>KS 756:1989 (Confirmed 2015) – Specification for Speedometer Cables for Automobiles</p> <p>KS 758:1987 (Confirmed 2015) – Specification for Narrow V-Belts for Motor Vehicles</p> <p>KS 815:2018 – Retro-Reflective and Fluorescent Warning Triangles for Motor Vehicles - Specification</p> <p>KS 822:1987 (Confirmed 2015) – Specification for Anchorages for Seat Belts – Automobiles</p> <p>KS 895:1989 (Confirmed 1999) – Specification for Bicycles – Safety Requirements</p> <p>KS 924:2012 – Specification for Motor Vehicle Chevrons, Decals and Strips</p> <p>KS 1272:1996 (Confirmed 2016) – Specification for Vehicle Jacks</p> <p>KS 1350:1998 (Confirmed 2015) – Specification for Tow-Rope Assemblies for Towing Passenger Cars and Light Vans</p> <p>KS 1515:2000 – Code of Practice for Inspection of Road Vehicles</p> <p>KS 1820:2005 – Retro-Reflective Marking Tapes for Commercial Vehicles and Their Trailers – Specification</p> <p>KS 1939:2005 – Road Vehicles – Vehicle Frontal Protection Systems – Specification</p> <p>KS 2725:2018 – Road Vehicles – Homologation of Motor Vehicle Models - Requirements</p> <p>KS 2726:2018 – Road Vehicles – Windscreen Wiping System for Passenger Vehicles - Requirements</p> <p>KS 2727:2018 – Road Vehicles – Wheel Fasteners and Hub Caps – Requirements</p> <p>KS 2728:2018 – Road Vehicles – Steering Systems – Requirements</p> <p>KS 2731:2018 – Road Vehicles – Rear View Mirrors Installation – Requirements</p> <p>KS 2732:2018 – Installation for Lighting and Light Signaling Devices</p> <p>KS 2733:2018 – Road Vehicles Interior Fittings</p> <p>KS 2734:2018 – Road Vehicles Hood Latch System</p> <p>KS 2735:2018 – Road Vehicles External Projections</p> <p>KS 2736:2018 – Road Vehicles Field of Vision of Drivers</p> <p>KS 2737:2018 – Road Vehicles Accelerator Control Systems</p> <p>KS 2738:2018 – Road Vehicles Locking Systems and Door Retention Components</p> <p>KS 2739:2018 – Road Vehicles Arrangement of Food Controls</p> <p>KS 2740:2018 – Road Vehicles Lamps (Bulbs)</p> <p>KS 2741:2018 – Road Vehicles Headlights</p> <p>KS 2742:2018 – Road Vehicles Secondary Lights</p> <p>KS EAS 181:2007 – Fuel Tank Assembly for Automotive Vehicle – Safety Requirements</p> <p>KS EAS 465:2007 (Confirmed 2014) – Anchorages for Automobiles Seat Belts – Specification</p> <p>KS ISO 6621-3:2000 – Internal Combustion Engines – Piston Rings – Part 3: Material Specifications</p>
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		<p>NIS 323:1997 – Standard for Brake Pads and Linings NIS 350:1997 – Standard for Lead Acid Starter Batteries-General Requirements and Methods of Test NIS 414:2000 – Specification for Motor Cycle Chains NIS 529:2006 – Specification for Bulk Road Vehicles NIS 708:2010 – Specification for Automotive Timing Belts NIS 709:2010 – Automotive Vehicle – Rear View Mirrors – Specification NIS 713:2010 – Specification for Electrical and Screen Wiper-Wiper System NIS 717:2010 – Specification for School Bus NIS 775-2:2014 – Standard for Maximum Road Limiters for Motor Vehicles Part 2: Specification for System and Component Requirement NIS ISO 4082:1981 – Road Vehicles – Motor Vehicles – Flasher Units NIS ISO 7588-1:1998 NIS ISO 7588-3:1998 – Road Vehicles-Electrical/Electronic Switching Devices – Part 3: Microrelays NIS ISO 7591:1982 – Road Vehicles –Retro-Reflective Registration Plates for Motor Vehicles and Trailers –Specification NIS ISO 7803:1997 – Commercial Road Vehicles – Steering Ball Joints</p> <p>US 219:2000 – Specification for Laminated Leaf Springs for Automobiles US 263:2000 (EAS 181:2000) – Fuel Tank Assembly for Automotive: Safety Requirements US 402:1993 – Standard Specification for Portable Reflective Triangles US 479:2004 – Code of Practice for Inspection of Vehicles for Roadworthiness US 533:2006 – Retro Reflective Warning Signs for Road Vehicles – Chevron Signs US 545:2004 – Seat Belt Assemblies for Motor Vehicles – Specification US 546:2004 – Anchorages for Automobile Seat Belts – Specification US 548:2004 – Motor Vehicle Safety Specification – Strength of Seats and of Their Anchorages US 774:2011 – Specification for Protective Helmets for Motorcycle Users US 775-1:2008 – Retro-Reflective Registration Plates for Motor Vehicles –Specification –Part 1: Blanks (Metal) US 775-2:2008 – Retro-Reflective Registration Plates for Motor Vehicles –Specification –Part 2: Metallic Registration Number Plates US 845:2017 – Code of Practice for the Inspection and Testing of Used Motor Vehicles for Road Worthiness US 1002:2014 – Tyre Pressure Gauges for Motor Vehicles – Specification US 1017:2006 – Taximeters US 1029:2006 – Road and Rail Tankers US 1034:2006 – Automatic Instruments for Weighing Road Vehicles in Motion - Total Vehicle Weighing US 1039:2013 – Speedometers, Mechanical Odometers and Chronotachographs for Motor Vehicles – Metrological Requirements US EAS 566:2008 – Road Vehicles – Spark-Plugs – Terminals US EAS 581:2008 – Road Vehicles – Retro-Reflective Registration Plates for Motor Vehicles and Trailers – Specification US IEC 60095-1:2006 – Lead-Acid Starter Batteries – Part 1:General Requirements and Methods of Test US IEC 60095-2:2009 – Lead-Acid Starter Batteries – Part 2:Dimensions of Batteries and Dimensions and Making of Terminals US ISO 1307:2006 – Rubber and Plastic Hoses – Hose Sizes, Minimum and Maximum Inside Diameters, and Tolerances on Cut-To-Length Hoses</p>
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		<p>US ISO 1728:2006 – Road Vehicles – Pneumatic Braking Connections Between Motor Vehicles and Towed Vehicles – Interchangeability</p> <p>US ISO 4081:2010 – Rubber Hoses and Tubing for Cooling Systems for Internal Combustion Engines – Specification</p> <p>US ISO 4210-2:2014 – Safety Requirements for Bicycles, Part 2: Requirements for City and Trekking, Young Adult, Mountain and Racing Bicycles</p> <p>US ISO 4642-2:2009 – Rubber and Plastic Hoses, Non-Collapsible, for Fire-Fighting Service – Part 2: Semi-Rigid Hoses (and Hose Assemblies) for Pumps and Vehicles</p> <p>US ISO 6742-1:2015 – Cycles – Lighting and Retroreflective Devices – Part 1: Lighting and Light Signalling Devices</p> <p>US ISO 6742-2:2015 – Cycles – Lighting and Retroreflective Devices – Part 2: Retroreflective Devices</p> <p>US ISO 6742-5:2015 – Cycles – Lighting and Retroreflective Devices – Part 5: Lighting Systems Not Powered the Cycle’s Movement</p> <p>US ISO 8488:1986 – Cycles – Screw Threads Used to Assemble Head Fittings on Bicycle Forks</p> <p>US ISO 11425:1996 – Rubber hoses and hose assemblies for automobile power steering systems — Specification</p> <p>US ISO 13775-1:2000 – Thermoplastic tubing and hoses for automotive use — Part 1: Non-fuel applications</p> <p>US ISO 13775-2:2000 – Thermoplastic tubing and hoses for automotive use — Part 2: Petroleum-based-fuel applications</p> <p>US ISO 16992:2010 – Passenger car tyres — Spare unit substitutive equipment (SUSE)</p> <p>ISO 1307:2006 (Confirmed 2014) – Rubber and Plastic Hoses – Hose Sizes, Minimum and Maximum Inside Diameters, and Tolerances on Cut-To-Length Hoses</p> <p>ISO 1728:2006 (Confirmed 2009) – Road Vehicles – Pneumatic Braking Connections Between Motor Vehicles and Towed Vehicles – Interchangeability</p> <p>ISO 2790:2004 (Confirmed 2015) – Belt Drives – V Belts for the Automotive Industry and Corresponding Pulleys – Dimensions</p> <p>ISO 4081:2016 – Rubber Hoses and Tubing for Cooling Systems for Internal Combustion Engines – Specification</p> <p>ISO 4082:1981 (Confirmed 2016) – Road Vehicles – Motor Vehicles – Flasher Units</p> <p>ISO 4148:2004 (Confirmed 2016) – Road Vehicles – Special Warning Lamps – Dimensions</p> <p>ISO 4210-1:2014 – Cycles – Safety Requirements for Bicycles – Part 1: Terms and Definitions</p> <p>ISO 4210-2:2015 – Cycles – Safety Requirements for Bicycles – Part 2: Requirements for City and Trekking, Young Adult, Mountain and Racing Bicycles</p> <p>ISO 4642-1:2015 – Rubber and Plastic Hoses, Non-Collapsible, for Fire-Fighting Service – Part 1: Semi-Rigid Hoses for Fixed Systems</p> <p>ISO 4642-2:2015 – Rubber and Plastic Hoses, Non-Collapsible, for Fire-Fighting Service – Part 2: Semi-Rigid Hoses (And Hose Assemblies) for Pumps and Vehicles</p> <p>ISO 4927:2005 (Confirmed 2016) – Road Vehicles – Elastomeric Boots for Cylinders for Drum Type Hydraulic Brake Wheel Cylinders Using a Non-Petroleum Base Hydraulic Brake Fluid (Service Temperature 120 Degrees C Max.)</p> <p>ISO 6697:1994 (Confirmed 2011) – Cycles – Hubs and Freewheels – Assembly Dimensions</p> <p>ISO 6621-3:2000 (Confirmed 2011) – Internal Combustion Engines – Piston Rings – Part 3: Material Specifications</p> <p>ISO 6621-4:2015 – Internal Combustion Engines – Piston Rings – Part 4: General Specifications</p>
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		<p>ISO 6621-5:2013 – Internal Combustion Engines – Piston Rings – Part 5: Quality Requirements</p> <p>ISO 6683:2005 (Confirmed 2013) – Earth-Moving Machinery – Seat Belts and Seat Belt Anchorages – Performance Requirements and Tests</p> <p>ISO 6742-1:2015 – Cycles – Lighting and Retroreflective Devices – Part 1: Lighting and Light Signalling Devices</p> <p>ISO 6742-2:2015 – Cycles – Lighting and Retroreflective Devices – Part 2: Retroreflective Devices</p> <p>ISO 6742-5:2015 – Cycles – Lighting and Retroreflective Devices – Part 5: Lighting Systems Not Powered By the Cycle's Movement</p> <p>ISO 17447-1:2015 – Road Vehicles – Glow-Plugs with Conical Seating and Their Cylinder Head Housing – Part 1: Basic Characteristics and Dimensions for Metal-Sheath-Type Glow-Plugs</p> <p>ISO 7588-1:1998 (Confirmed 2015) – Road Vehicles-Electrical/Electronic Switching Devices – Part 1: Relays and Devices</p> <p>ISO 7588-3:1998 (Confirmed 2015) – Road Vehicles-Electrical/Electronic Switching Devices – Part 3: Microrelays</p> <p>ISO 7591:1982 (Confirmed 2016) – Road Vehicles –Retro-Reflective Registration Plates for Motor Vehicles and Trailers –Specification</p> <p>ISO 7803:1987 (Confirmed 2015) – Commercial Road Vehicles – Steering Ball Joints</p> <p>ISO 8488:1986 (Confirmed 2018) – Cycles – Screw Threads Used to Assemble Head Fittings on Bicycle Forks</p> <p>ISO 8854:2012 (Confirmed 2018) – Road Vehicles – Alternators with Regulators – Test Methods and General Requirements</p> <p>ISO 9010:1997 (Confirmed 2009) – Synchronous Belt Drives – Automotive Belts</p> <p>ISO 9011:1997 (Confirmed 2009) – Synchronous Belt Drives – Automotive Pulleys</p> <p>ISO/PAS 11154:2006 (Confirmed 2010) – Road Vehicles – Roof Load Carriers</p> <p>ISO 11425:1996 (Confirmed 2012) – Rubber Hoses and Hose Assemblies for Automobile Power-Steering Systems – Specification</p> <p>ISO 11530:1993 (Confirmed 2008) – Hydraulic Jacks – Specifications</p> <p>ISO 11565:2006 (Confirmed 2015) – Road Vehicles -- Spark-Plugs – Test Methods and Requirements</p> <p>ISO 13216-1:1999 (Confirmed 2014) – Road Vehicles – Anchorages in Vehicles and Attachments to Anchorages for Child Restraint Systems – Part 1: Seat Bight Anchorages and Attachments</p> <p>ISO 13216-2:2004 (Confirmed 2014) – Road Vehicles – Anchorages in Vehicles and Attachments to Anchorages for Child Restraint Systems – Part 2: Top Tether Anchorages and Attachments</p> <p>ISO 13296:2016 – Diesel Engines – High-Pressure Fuel Injection Pipe Assemblies – General Requirements and Dimensions</p> <p>ISO 15500-1:2015 – Road Vehicles – Compressed Natural Gas (CNG) Fuel System Components – Part 1: General Requirements and Definitions</p> <p>ISO 15500-2:2016 – Road Vehicles – Compressed Natural Gas (CNG) Fuel System Components – Part 2: Performance and General Test Methods</p> <p>ISO 15500-3:2012/Amd 1:2016 – Road Vehicles – Compressed Natural Gas (CNG) Fuel System Components – Part 3: Check Valve</p> <p>ISO 15500-4:2012/Amd 1:2016 – Road Vehicles – Compressed Natural Gas (CNG) Fuel System Components – Part 4: Manual Valve</p> <p>ISO 15500-5:2012 – Road Vehicles – Compressed Natural Gas (CNG) Fuel System Components – Part 5: Manual Cylinder Valve</p> <p>ISO 15500-6:2012 – Road Vehicles – Compressed Natural Gas (CNG) Fuel System Components – Part 6: Automatic Valve</p> <p>ISO 15500-7:2015 – Road Vehicles – Compressed Natural Gas (CNG) Fuel System Components – Part 7: Gas Injector</p>
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		<p>V. The Measurement of Power of C.I. Engine.</p> <p>UN ECE Regulation No. 25 – Uniform Provisions Concerning the Approval of Head Restraints (Headrests), Whether or Not Incorporated in Vehicle Seats</p> <p>UN ECE Regulation No. 26 – Uniform Provisions Concerning the Approval of Vehicles with Regard to Their External Projections</p> <p>UN ECE Regulation No. 27 – Uniform Provisions Concerning the Approval of Advance Warning Triangles</p> <p>UN ECE Regulation No. 28 – Uniform Provisions Concerning the Approval of Audible Warning Devices and of Motor Vehicles with Regard to Their Audible Signals</p> <p>UN ECE Regulation No. 29 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Protection of the Occupants of the Cab of a Commercial Vehicle</p> <p>UN ECE Regulation No. 31 – Uniform Provisions Concerning the Approval of Power-Driven Vehicle's Halogen Sealed-Beam Headlamps (HSB) Emitting a European Asymmetrical Passing Beam or a Driving Beam or Both</p> <p>UN ECE Regulation No. 32 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Behaviour of the Structure of the Impacted Vehicle in a Rear-End Collision</p> <p>UN ECE Regulation No. 33 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Behaviour of the Structure of the Impacted Vehicle in a Head-On Collision</p> <p>UN ECE Regulation No. 34 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Prevention of Fire Risks</p> <p>UN ECE Regulation No. 35 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Arrangement of Foot Controls</p> <p>UN ECE Regulation No. 36 – Uniform Provisions Concerning the Approval of Large Passenger Vehicles with Regard to Their General Construction</p> <p>UN ECE Regulation No. 37 – Uniform Provisions Concerning the Approval of Filament Lamps for Use in Approved Lamp Units of Power-Driven Vehicles and of Their Trailers</p> <p>UN ECE Regulation No. 38 – Uniform Provisions Concerning the Approval of Rear Fog Lamps for Power-Driven Vehicles and Their Trailers</p> <p>UN ECE Regulation No. 39 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Speedometer Equipment Including Its Installation</p> <p>UN ECE Regulation No. 40 – Uniform Provisions Concerning the Approval of Motor Cycles Equipped with a Positive -Ignition Engine with Regard to the Emission of Gaseous Pollutants By the Engine</p> <p>UN ECE Regulation No. 41 – Uniform Provisions Concerning the Approval of Motor Cycles with Regard to Noise</p> <p>UN ECE Regulation No. 42 – Uniform Provisions Concerning the Approval of Vehicles with Regard to Their Front and Rear Protective Devices (Bumpers, Etc.)</p> <p>UN ECE Regulation No. 43 – Uniform Provisions Concerning the Approval of Safety Glazing Materials and Their Installation on Vehicles</p> <p>UN ECE Regulation No. 44 – Uniform Provisions Concerning the Approval of Restraining Devices for Child Occupants of Power-Driven Vehicles ("Child Restraint Systems")</p> <p>UN ECE Regulation No. 45 – Uniform Provisions Concerning the Approval of Headlamp Cleaners and of Power-Driven Vehicles with Regard to Headlamp Cleaners</p> <p>UN ECE Regulation No. 46 – Uniform Provisions Concerning the Approval of Devices for Indirect Vision and of Motor Vehicles with Regard to the Installation of These Devices</p> <p>UN ECE Regulation No. 47 – Uniform Provisions Concerning the Approval of Mopeds Equipped with a Positive-Ignition Engine with Regard to the Emission of Gaseous Pollutants By the Engine</p> <p>UN ECE Regulation No. 48 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Installation of Lighting and Light-Signalling Devices</p>
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		<p>UN ECE Regulation No. 49 – Uniform Provisions Concerning the Approval of Motor Cycles with Regard to Noise</p> <p>UN ECE Regulation No. 50 – Uniform Provisions Concerning the Approval of Front Position Lamps, Rear Position Lamps, Stop Lamps, Direction Indicators and Rear Registration-Plate Illuminating Devices for Vehicles of Category L</p> <p>UN ECE Regulation No. 51 – Uniform Provisions Concerning the Approval of Motor Vehicles Having At Least Four Wheels with Regard to Their Sound Emissions</p> <p>UN ECE Regulation No. 52 – Uniform Provisions Concerning the Approval of M2 and M3 Small Capacity Vehicles with Regard to Their General Construction</p> <p>UN ECE Regulation No. 53 – Uniform Provisions Concerning the Approval of Category L3 Vehicles with Regard to the Installation of Lighting and Light-Signalling Devices</p> <p>UN ECE Regulation No. 55 – Uniform Provisions Concerning the Approval of Mechanical Coupling Components of Combinations of Vehicles</p> <p>UN ECE Regulation No. 56 – Uniform Provisions Concerning the Approval of Headlamps for Mopeds and Vehicles Treated As Such</p> <p>UN ECE Regulation No. 57 – Uniform Provisions Concerning the Approval of Headlamps for Motor Cycles and Vehicles Treated As Such</p> <p>UN ECE Regulation No. 58 – Uniform Provisions Concerning the Approval Of:</p> <ul style="list-style-type: none"> I. Rear Underrun Protective Devices (RUPDS) II. Vehicles with Regard to the Installation of an RUPD of an Approved Type III. Vehicles with Regard to Their Rear Underrun Protection (RUP) <p>UN ECE Regulation No. 59 – Uniform Provisions Concerning the Approval of Replacement Silencing Systems</p> <p>UN ECE Regulation No. 60 – Uniform Provisions Concerning the Approval of Two-Wheeled Motor Cycles and Mopeds with Regard to Driver-Operated Controls Including the Identification of Controls, Tell-Tales and Indicators</p> <p>UN ECE Regulation No. 61 – Uniform Provisions Concerning the Approval of Commercial Vehicles with Regard to Their External Projections Forward of the Cab's Rear Panel</p> <p>UN ECE Regulation No. 62 – Uniform Provisions Concerning the Approval of Power-Driven Vehicles with Handlebars with Regard to Their Protection Against Unauthorized Use</p> <p>UN ECE Regulation No. 63 – Uniform Provisions Concerning the Approval of Two-Wheeled Mopeds with Regard to Noise</p> <p>UN ECE Regulation No. 64 – Uniform Provisions Concerning the Approval of Vehicles with Regard to Their Equipment Which May Include: a Temporary-Use Spare Unit, Run-Flat Tyres And/Or a Run-Flat System, And/Or a Tyre Pressure Monitoring System</p> <p>UN ECE Regulation No. 65 – Uniform Provisions Concerning the Approval of Special Warning Lamps for Power-Driven Vehicles and Their Trailers</p> <p>UN ECE Regulation No. 66 – Uniform Technical Prescriptions Concerning the Approval of Large Passenger Vehicles with Regard to the Strength of Their Superstructure</p> <p>UN ECE Regulation No. 67 – Uniform Provisions Concerning the Approval Of:</p> <ul style="list-style-type: none"> I. Approval of Specific Equipment of Vehicles of Category M and N Using Liquefied Petroleum Gases in Their Propulsion System II. Approval of Vehicles of Category M and N Fitted with Specific Equipment for the Use of Liquefied Petroleum Gases in Their Propulsion System with Regard to the Installation of Such Equipment <p>UN ECE Regulation No. 68 – Uniform Provisions Concerning the Approval of Power-Driven Vehicles with Regard to the Measurement of the Maximum Speed</p> <p>UN ECE Regulation No. 69 – Uniform Provisions Concerning the Approval of Rear Marking Plates for Slow-Moving Vehicles (By Construction) and Their Trailers</p> <p>UN ECE Regulation No. 70 – Uniform Provisions Concerning the Approval of Rear Marking Plates for Heavy and Long Vehicles</p>
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		<p>UN ECE Regulation No. 71 – Uniform Provisions Concerning the Approval of Agricultural Tractors with Regard to the Driver’s Field of Vision</p> <p>UN ECE Regulation No. 72 – Uniform Provisions Concerning the Approval of Motor Cycle Headlamps Emitting an Asymmetrical Passing Beam and a Driving Beam and Equipped with Halogen Lamps (HS1 Lamps)</p> <p>UN ECE Regulation No. 73 – Uniform Provisions Concerning the Approval Of:</p> <ol style="list-style-type: none"> I. Vehicles with Regard to Their Lateral Protection Devices (LPD) II. Lateral Protection Devices (LPD) III. Vehicles with Regard to the Installation of LPD of an Approved Type According to Part II of This Regulation <p>UN ECE Regulation No. 74 – Uniform Provisions Concerning the Approval of Category L1 Vehicles with Regard to the Installation of Lighting and Light Signalling Devices</p> <p>UN ECE Regulation No. 76 – Uniform Provisions Concerning the Approval of Headlamps for Mopeds Emitting a Driving Beam and a Passing Beam</p> <p>UN ECE Regulation No. 77 – Uniform Provisions Concerning the Approval of Parking Lamps for Power-Driven Vehicles</p> <p>UN ECE Regulation No. 78 – Uniform Provisions Concerning the Approval of Vehicles of Categories L1, L2, L3, L4 and L5 with Regard to Braking</p> <p>UN ECE Regulation No. 79 – Uniform Provisions Concerning the Approval of Vehicles with Regard to Steering Equipment</p> <p>UN ECE Regulation No. 80 – Uniform Provisions Concerning the Approval of Seats of Large Passenger Vehicles and of These Vehicles with Regard to the Strength of the Seats and Their Anchorages</p> <p>UN ECE Regulation No. 81 – Uniform Provisions Concerning the Approval of Rear-View Mirrors and of Two-Wheeled Power-Driven Vehicles with or Without Side Car, with Regard to the Installation of Rear-View Mirrors on Handlebars</p> <p>UN ECE Regulation No. 82 – Uniform Provisions Concerning the Approval of Moped Headlamps Equipped with Filament Halogen Lamps (Hs2 Lamps)</p> <p>UN ECE Regulation No. 83 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Emission of Pollutants According to Engine Fuel Requirements</p> <p>UN ECE Regulation No. 84 – Uniform Provisions Concerning the Approval of Passenger Cars Equipped with an Internal Combustion Engine with Regard to the Measurement of Fuel Consumption.</p> <p>UN ECE Regulation No. 85 – Uniform Provisions Concerning the Approval of Internal Combustion Engines or Electric Drive Trains Intended for the Propulsion of Motor Vehicles of Categories M and N with Regard to the Measurement of Net Power and the Maximum 30 Minutes Power of Electric Drive Trains</p> <p>UN ECE Regulation No. 86 – Uniform Provisions Concerning the Approval of Agricultural or Forestry Tractors with Regard to the Installation of Lighting and Light-Signalling Devices</p> <p>UN ECE Regulation No. 87 – Uniform Provisions Concerning the Approval of Daytime Running Lamps for Power-Driven Vehicles</p> <p>UN ECE Regulation No. 88 – Uniform Provisions Concerning the Approval of Retroreflective Types for Two-Wheel Vehicles.</p> <p>UN ECE Regulation No. 89 – Uniform Provisions Concerning the Approval Of:</p> <ol style="list-style-type: none"> I. Vehicles with Regard to Limitation of Their Maximum Speed or Their Adjustable Speed Limitation Function II. Vehicles with Regard to the Installation of a Speed Limiting Device (SLD) or Adjustable Speed Limitation Device (ASLD) of an Approved Type III. Speed Limitation Devices (SLD) and Adjustable Speed Limitation Device (ASLD) <p>UN ECE Regulation No. 90 – Uniform Provisions Concerning the Approval of Replacement Brake Lining Assemblies, Drum-Brake Linings and Discs and Drums for Power-Driven Vehicles and Their Trailers</p>
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		<p>UN ECE Regulation No. 91 – Uniform Provisions Concerning the Approval of Side-Marker Lamps for Motor Vehicles and Their Trailers</p> <p>UN ECE Regulation No. 92 – Uniform Provisions Concerning the Approval of Non-Original Replacement Exhaust Silencing Systems (RESS) for Motorcycles, Mopeds and Three-Wheeled Vehicles</p> <p>UN ECE Regulation No. 93 – Uniform Provisions Concerning the Approval Of:</p> <ol style="list-style-type: none"> I. Front Underrun Protective Devices (FUPDS) II. Vehicles with Regard to the Installation of an FUPD of an Approved Type III. Vehicle with Regard to Their Front Underrun Protection (FUP) <p>UN ECE Regulation No. 94 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Protection of the Occupants in the Event of a Frontal Collision</p> <p>UN ECE Regulation No. 95 – Uniform Provisions Concerning the Approval of Vehicles with Regard to the Protection of the Occupants in the Event of a Lateral Collision</p> <p>UN ECE Regulation No. 96 – Uniform Provisions Concerning the Approval of Compression Ignition (C.I.) Engines to Be Installed in Agricultural and Forestry Tractors and in Non-Road Mobile Machinery with Regard to the Emissions of Pollutants By the Engine</p> <p>UN ECE Regulation No. 97 – Uniform Provisions Concerning the Approval of Vehicle Alarm Systems (VAS) and of Motor Vehicles with Regard to Their Alarm Systems (AS)</p> <p>UN ECE Regulation No. 98 – Uniform Provisions Concerning the Approval of Motor Vehicle Headlamps Equipped with Gas-Discharge Light Sources</p> <p>UN ECE Regulation No. 99 – Uniform Provisions Concerning the Approval of Gas-Discharge Light Sources for Use in Approved Gas-Discharge Lamp Units of Power-Driven Vehicles</p> <p>UN ECE Regulation No. 100 – Concerning the Adoption of Uniform Technical Prescriptions for Wheeled Vehicles, Equipment and Parts Which Can Be Fitted And/Or Be Used on Wheeled Vehicles and the Conditions for Reciprocal Recognition of Approvals Granted on the Basis of These Prescriptions¹</p> <p>UN ECE Regulation No. 101 – Uniform Provisions Concerning the Approval of Passenger Cars Powered By an Internal Combustion Engine Only, or Powered By a Hybrid Electric Power Train with Regard to the Measurement of the Emission of Carbon Dioxide and Fuel Consumption And/Or the Measurement of Electric Energy Consumption and Electric Range, and of Categories M1 and N1 Vehicles Powered By an Electric Power Train Only with Regard to the Measurement of Electric Energy Consumption and Electric Range</p> <p>UN ECE Regulation No. 102 – Uniform Provisions Concerning the Approval Of:</p> <ol style="list-style-type: none"> I. A Close-Coupling Device (CCD) II. Vehicles with Regard to the Fitting of an Approved Type of CCD <p>UN ECE Regulation No. 103 – Uniform Provisions Concerning the Approval of Replacement Pollution Control Devices for Power-Driven Vehicles Contents</p> <p>UN ECE Regulation No. 104 – Uniform Provisions Concerning the Approval of Retro-Reflective Markings for Vehicles of Category M, N and O</p> <p>UN ECE Regulation No. 105 – Uniform Provisions Concerning the Approval of Vehicles Intended for the Carriage of Dangerous Goods with Regard to Their Specific Constructional Features</p> <p>UN ECE Regulation No. 110 – Uniform Provisions Concerning the Approval Of:</p> <ol style="list-style-type: none"> I. Specific Components of Motor Vehicles Using Compressed Natural Gas (CNG) And/Or Liquefied Natural Gas (LNG) in Their Propulsion System II. Vehicles with Regard to the Installation of Specific Components of an Approved Type for the Use of Compressed Natural Gas (CNG) And/Or Liquefied Natural Gas (LNG) in Their Propulsion System <p>UN ECE Regulation No. 111 – Uniform Provisions Concerning the Approval of Tank Vehicles of Categories N and O with Regard to Rollover Stability</p>
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<p>2. Tyres and Rims</p>		<p>EAS 53:2000 – Retreaded Car and Commercial Vehicle Tyres – Specification EAS 357:2004 – Pneumatic Tyres for Trucks and Buses –Specification EAS 358:2004 – Pneumatic Tyres for Passenger Cars – Specification EAS 359:2004 – Pneumatic Tyres for Light Trucks – Specification EAS 360:2004 – Pneumatic Tyres for Agricultural Implements – Specification</p> <p>KS 335:1982 (Confirmed 1999) – Specification for Bicycle Tyres KS 700:1990 (Confirmed 2012) – Specification for Inner Tyre Tubes for Motorised Vehicles KS 701:1996 (Confirmed 2012) – Specification for Tyre Valves KS 848:1987 (Confirmed 1999) – Specification for Wheel Rims – Nomenclature, Designation and Units of Measurement KS 905:1990 (Confirmed 2015) – Specification for Wheel Rims Made of Cast Light Alloy for Passenger Cars KS EAS 53:2000 (Confirmed 2017) – Retreaded Car and Commercial Vehicle Tyres – Specification KS EAS 358:2004 – Pneumatic Tyres for Passenger Cars – Specification KS EAS 449-1:2007 – Truck and Bus Tyres and Rims (Metric Series) – Part 1:Tyres KS EAS 449-2:2007 – Truck and Bus Tyres (Metric Series) – Part 2:Rims KS EAS 474-1:2008 – Bicycle Tyres and Rims – Part 1:Tyre Designations and Dimensions KS EAS 474-2:2008 – Bicycle Tyres and Rims – Part 2:Rims KS ISO 3739-1:2007 – Industrial Tyres and Rims – Part 1: Pneumatic Tyres (Metric Series) on 5 Degree Tapered or Flat Base Rims – Designation, Dimensions and Marking. KS ISO 3739-2:1992 – Industrial Tyres and Rims – Part 2: Pneumatic Tyres (Metric Series) on 5 Degree Tapered or Flat Base Rims – Load Ratings. KS ISO 4000-1:2001 – Passenger Car Tyres and Rims – Part 1: Tyres (Metric Series) KS ISO 4209-1:2001 – Trucks and Bus Tyres and Rims (Metric Series) – Part 1: Tyres KS ISO 4209-2:2001 (Confirmed 2013) – Trucks and Bus Tyres and Rims (Metric Series) – Part 2: Rims KS ISO 10571:1995 – Tyres for Mobile Cranes and Similar Specialized Machines</p> <p>NB EAS 53:2000 – Retreaded Car and Commercial Vehicle Tyres – Specification NB EAS 357:2004 – Pneumatic Tyres for Trucks and Buses – Specification NB EAS 358:2004 – Pneumatic Tyres for Passenger Cars – Specification NB EAS 359:2004 – Pneumatic Tyres for Light Trucks – Specification NB EAS 360:2004 – Pneumatic Tyres for Agricultural Implements – Specification SASO 1134:1996 (GSO 645:2005) – Multi-Purpose Vehicles, Trucks, Buses and Trailers Tyres Part 1: Nomenclature, Designation Marking, Dimensions, Load Capacities and Inflation Pressures (SASO Technical Regulation No. 01-04-17-162-BD)</p>

	<p>SASO 1136:1996 (GSO 647:1996) – Multi-Purpose Vehicles, Trucks, Buses and Trailers Tyres – Part 3 General Requirements</p> <p>SASO 1771:2000 (GSO 1052:2000) – Motor Vehicles Tyres – Temporary Use Spare Wheels/Tyres and Their Methods Test</p> <p>SASO 2252:2004 – Motor Vehicles Tyres – Treadwear, Traction and Temperature Resistance Grading</p> <p>SASO 2857:2016 – Vehicle Tires Rolling Resistance and Wet Grip Requirements</p> <p>SASO 445:1986 (GSO 51:2007) – Passenger Car Tyres – Part 1: Nomenclature, Designation, Marking, Dimensions, Load Capacities and Inflation Pressure</p> <p>SASO 447:1986 (GSO 52:2007) – Passenger Car Tyre – Part 2: General Requirement</p> <p>SASO ECE 109:2012 – Retreaded Pneumatic Tyres for Commercial Vehicles and Their Trailers</p> <p>SASO GSO 4000-1:2008 – Passenger Car Tyres and Rims – Part 1: Tyres (Metric Series)</p> <p>SASO GSO 5751-2:2008 – Motorcycle Tyres and Rims (Metric)</p> <p>SASO GSO 75:2010 – Uniform Provisions Concerning the Approval of Pneumatic Tyres for Motor Cycles and Mopeds</p> <p>SASO GSO 75-1:2007 – Motor Cycles Tyres – Part 1: Nomenclature Dimensions, Performance, Dynamic Growth and Marking</p> <p>SASO GSO ECE 117:2010 – Uniform Provisions Concerning the Approval of Tyres with Regard to Rolling Sound Emissions and to Adhesion on Wet Surfaces</p> <p>SASO GSO ISO 3911:2015 – Wheels and Rims for Pneumatic Tyres – Vocabulary, Designation and Marking (SASO Technical Regulation No. 02-04-17-162-BD)</p> <p>SASO GSO ISO 5775-1:2015 – Bicycle Tyres and Rims – Part 1: Tyre Designations and Dimensions</p> <p>SASO ISO 10499-1:2006 – Industrial Tyres and Rims – Rubber Solid Tyres (Metric Series) for Pneumatic Tyre Rims – Part 1: Designation, Dimensions and Marking</p> <p>SASO ISO 10499-2:2006 – Industrial Tyres and Rims – Rubber Solid Tyres (Metric Series) for Pneumatic Tyre Rims – Part 2: Load Ratings</p> <p>SASO ISO 10500:2012 – Industrial Tyres and Rims – Cylindrical and Conical Base Rubber Solid Tyres (Metric Series) – Designation, Dimensions and Marking</p> <p>SASO ISO 16992:2012 – Passenger Car Tyres – Spare Unit Substitutive Equipment (SUSE)</p> <p>SASO ISO 3324-1:2007 – Aircraft Tyres and Rims – Part 1: Specifications</p> <p>SASO ISO 3739-1:2012 – Industrial Tyres and Rims – Part 1: Pneumatic Tyres (Metric Series) on 5 Degrees Tapered or Flat Base Rims – Designation, Dimensions and Marking</p> <p>SASO ISO 3739-2:2012 – Industrial Tyres and Rims – Part 2: Pneumatic Tyres (Metric Series) on 5 Degrees Tapered or Flat Base Rims – Load Ratings</p> <p>SASO ISO 3739-3:2014 – Industrial Tyres and Rims – Part 3: Rims</p> <p>SASO ISO 4000-2:2008 – Passenger Car Tyres and Rims – Part 2: Rims (SASO Technical Regulation No. 02-04-17-162-BD)</p> <p>SASO ISO 4209-1:2012 – Truck and Bus Tyres and Rims (Metric Series) – Part 1: Tyres</p> <p>SASO ISO 4209-2:2012 – Truck and Bus Tyres and Rims (Metric Series) – Part 2: Rims (SASO Technical Regulation No. 02-04-17-162-BD)</p> <p>SASO ISO 4249-1:2012 – Motorcycle Tyres and Rims (Code-Designated Series) – Part 1: Tyres</p> <p>SASO ISO 4249-2:2012 – Motorcycle Tyres and Rims (Code-Designated Series) – Part 2: Tyre Load Ratings</p> <p>SASO ISO 4250-1:2007 – Earth-Mover Tyres and Rims – Part 1: Tyre Designation and Dimensions</p> <p>SASO ISO 4250-2:2007 – Earth-Mover Tyres and Rims – Part 2: Loads and Inflation Pressures</p>
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		<p>UN ECE Regulation No. 54 – Uniform Provisions Concerning the Approval of Pneumatic Tyres for Commercial Vehicles and Their Trailers</p> <p>UN ECE Regulation No. 75 – Uniform Provisions Concerning the Approval of Pneumatic Tyres for Motor Cycles and Mopeds</p>
3.	Electric Vehicles	<p>SASO CISPR-12:2008 – Vehicles, Boats and Internal Combustion Engines – Radio Disturbance Characteristics – Limits and Methods of Measurement for the Protection of Off-Board Receivers</p> <p>SASO CISPR 25:2008 – Vehicles, Boats and Internal Combustion Engines – Radio Disturbance Characteristics – Limits and Methods of Measurement for the Protection of On-Board Receivers</p> <p>SASO GSO IEC 60529:2015 – Degrees of Protection Provided By Enclosures (IP Code)</p> <p>SASO IEC/TR 61438:2007 – Possible Safety and Health Hazards in the Use of Alkaline Secondary Cells and Batteries – Guide to Equipment Manufacturers and Users</p> <p>SASO IEC/TR 62188:2007 – 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>SASO IEC 60269-1:2014 – Low-Voltage Fuses – Part 1: General Requirements</p> <p>SASO IEC 60364-7-722:2015 – Low-Voltage Electrical Installations – Part 7-722: Requirements for Special Installations or Locations – Supplies for Electric Vehicles</p> <p>SASO IEC 60479-2:2007 – Effects of Current Passing Through the Human Body. Part 2: Special Aspects</p> <p>SASO IEC 60622:2007 – Secondary Cells and Batteries Containing Alkaline or Other Non-Acid Electrolytes – Sealed Nickel-Cadmium Prismatic Rechargeable Single Cells</p> <p>SASO IEC 61140:2008 – Protection Against Electric Shock – Common Aspects for Installation and Equipment</p> <p>SASO IEC 61434:2007 – Secondary Cells and Batteries Containing Alkaline or Other Non-Acid Electrolytes – Guide to Designation of Current in Alkaline Secondary Cell and Battery Standards</p> <p>SASO IEC 61851-1:2014 – Electric Vehicle Conductive Charging System – Part 1: General Requirements</p> <p>SASO IEC 61851-21:2007 – Electric Vehicle Conductive Charging System – Pakarlanjont 21: Electric Vehicle Requirements for Conductive Connection to an A.C./D.C. Supply</p> <p>SASO IEC 61851-22:2007 – Electric Vehicle Conductive Charging System – Part 22: AC Electric Vehicle Charging Station</p> <p>SASO IEC 61980-1:2015 – Electric Vehicle Wireless Power Transfer (WPT) Systems – Part 1: General Requirements</p> <p>SASO IEC 61982:2012 – Secondary Batteries (Except Lithium) for the Propulsion of Electric Road Vehicles – Performance and Endurance Tests</p> <p>SASO IEC 62133-1:2017 – 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</p> <p>SASO IEC 62133-2:2017 – Secondary Cells and Batteries Containing Alkaline or Other Non-Acid Electrolytes – Safety Requirements for Portable Sealed Secondary Lithium Cells, and for Batteries Made From Them, for Use in Portable Applications – Part 2: Lithium Systems</p> <p>SASO IEC 62196-2:2012 – 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</p> <p>SASO IEC 62281:2014 – Safety of Primary and Secondary Lithium Cells and Batteries During Transport</p>

		<p>SASO IEC 62335:2010 – Circuit Breakers – Switched Protective Earth Portable Residual Current Devices for Class I and Battery Powered Vehicle Applications</p> <p>SASO IEC 62660-1:2011 – Secondary Lithium-Ion Cells for the Propulsion of Electric Road Vehicles – Part 1: Performance Testing</p> <p>SASO IEC 62660-1:2011 – Secondary Lithium-Ion Cells for the Propulsion of Electric Road Vehicles – Part 2: Reliability and Abuse Testing</p> <p>SASO IEC TR-60755:2009 – General Requirements for Residual Current Operated Protective Devices</p> <p>SASO IEC TR-62602:2010 – Conductors of Insulated Cables – Data for AWG and KCMIL Sizes</p> <p>SASO IEC TS-60479-1:2007 – Effects of Current on Human Beings and Livestock – Part 1: General Aspects</p> <p>SASO ISO 10924-1:2012 – Road Vehicles – Circuit Breakers – Part 1: Definitions and General Test Requirements</p> <p>SASO ISO 10924-4:2012 – Road Vehicles – Circuit Breakers – Part 4: Medium Circuit Breakers with Tabs (Blade Type), Form CB15</p> <p>SASO ISO 14572:2014 – Road Vehicles – Round, Sheathed, 60 V and 600 V Screened and Unscreened Single- or Multi-Core Cables – Test Methods and Requirements for Basic- and High-Performance Cables</p> <p>SASO ISO 4141-1:2007 – Road Vehicles – Multi-Core Connecting Cables – Part 1: Test Methods and Requirements for Basic Performance Sheathed Cables</p> <p>SASO ISO 4141-2:2007 – Road Vehicles – Multi-Core Connecting Cables – Part 2: Test Methods and Requirements for High Performance Sheathed Cables</p> <p>SASO ISO 4141-3:2007 – Road Vehicles – Multi-Core Connecting Cables – Part 3: Construction, Dimensions and Marking of Unscreened Sheathed Low-Voltage Cables</p> <p>SASO ISO 4141-4:2014 – Road Vehicles – Multi-Core Connecting Cables – Part 4: Test Methods and Requirements for Coiled Cable Assemblies</p> <p>SASO ISO 8714:2012 – Electric Road Vehicles – Reference Energy Consumption and Range – Test Procedures for Passenger Cars and Light Commercial Vehicles</p> <p>SASO ISO 8820-1:2014 – Road Vehicles – Fuse-Links – Part 1: Definitions and General Test Requirements</p> <p>SASO ISO 8820-6:2007 – Road Vehicles – Fuse-Links – Part 6: Single-Bolt Fuse-Links</p> <p>GSO ISO 12405-2:2015 – Electrically Propelled Road Vehicles – Test Specification for Lithium-Ion Traction Battery Packs and Systems – Part 1: High-Energy Applications</p> <p>GSO ISO 12405-3:2015 – Electrically Propelled Road Vehicles – Test Specification for Lithium-Ion Traction Battery Packs and Systems – Part 1: Safety Performance Requirements</p> <p>GSO ISO 15118-1:2015 – Road Vehicles – Vehicle to Grid Communication Interface – Part 1: General Information and Use-Case Definition</p> <p>GSO ISO 6469-1:2016 – Electrically Propelled Road Vehicles – Safety Specifications – Part 1: On-Board Rechargeable Energy Storage System (RESS)</p> <p>GSO ISO 6469-2:2016 – Electrically Propelled Road Vehicles – Safety Specifications – Part 2: Vehicle Operational Safety Means and Protection Against Failures</p> <p>GSO ISO 6469-3:2016 – Electrically Propelled Road Vehicles – Safety Specifications – Part 3: Protection of Persons Against Electric Shock</p> <p>GSO ISO 6722-1:2016 – Road Vehicles – 60 V and 600 V Single-Core Cables – Part 1: Dimensions, Test Methods and Requirements for Copper Conductor Cables</p> <p>GSO ISO 6722-2:2016 – Road Vehicles – 60 V and 600 V Single-Core Cables – Part 2: Dimensions, Test Methods and Requirements for Aluminium Conductor Cables</p>
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	ISO 8820-6:2007 (confirmed 2010) – Road Vehicles – Fuse-Links – Part 6: Single-Bolt Fuse-Links
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Note: All other normative references and standards, which are identical to the abovementioned, whether international, regional or national in nature, shall be considered as equivalent.


ERNANI M. DIONISIO
Officer-In-Charge
Philippine Accreditation Bureau

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