Reference	Title
MS 10:2020 (BS 4449:2002+A3:2016)	Steel for the reinforcement of concrete — Weldable reinforcing steel — Bar, coil and decoiled product — Specification
MS 129:2006	Aggregates for mortar
MS 134:2003	Specification for mild steel wire for general engineering purposes
MS 179:2012	Polyethylene storage tanks for water and chemicals
MS 34:2015	Steel wire for the reinforcement of concrete products — Specification
MS 35:2015	Steel fabric for the reinforcement of concrete — Specification
MS 36-3:2020	Cement — Part 3: Cement for tropical use-Composition, specifications and conformity criteria
MS 42:2000	Specification for Precast Concrete Building Blocks
MS 93-1:1988	Specification for Penetration Grade Bitumens
MS EN 12811-1:2003	Temporary works equipment — Part 1: Scaffolds — Performance requirements and general design
MS EN 12004-1:2017	Adhesives for ceramic tiles Part 1 — Requirements, assessment and verification for constancy of performance, classification and marking
MS EN 12004-2:2017	Adhesives for ceramic tiles — Part 2: Test methods
MS EN 12620:2002 +A1:2008	Aggregates for concrete
MS EN 13280:2001	Specification for glass fibre reinforced cisterns of one-piece and sectional construction, for the storage, above ground, of cold water
MS EN 13476-1:2018	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 1: General requirements and performance characteristics
MS EN 13476-2:2018 + A1:2020	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: Specifications for pipes and fittings with smooth internal and external surface and the system, Type A

MS EN 13476-3:2018	Plastics piping systems for non-pressure underground drainage and
+A1:2020	sewerage — Structured-wall piping systems of unplasticized
	poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene
	(PE) — Part 3: Specifications for pipes and fittings with smooth
	internal and profiled external surface and the system, Type B
MS EN 13598-1:2020	Plastics piping systems for non-pressure underground drainage and
	sewerage — Unplasticized poly(vinyl chloride) (PVC-U),
	polypropylene (PP) and polyethylene (PE) — Part 1: Specifications
	for ancillary fittings including shallow inspection chambers
MS EN 13598-2:2020	Plastics piping systems for non-pressure underground drainage
	and sewerage — Unplasticized poly(vinyl chloride) (PVC-U),
	polypropylene (PP) and polyethylene (PE) — Part 2: Specifications
	for manholes and inspection chambers in traffic areas and deep
	underground installations
MS EN 197-1:2011	Cement — Part 1: Composition, specifications and conformity
	criteria for common cements
MS EN 413-1:2011	Masonry cement — Part 1: Composition, specifications and
	conformity criteria
MS EN 413-2:2005	Masonry cement — Part 2: Test methods
MS EN 450-1:2012	Fly ash for concrete Part 1: Definition, specifications and conformity
	criteria
MS IEC 61386-1:2008 +	Conduit systems for cable management — Part 1: General
A1:2017	requirements
MS IEC 61386-21:2021	Conduit systems for cable management — Part 21: Particular
	requirements - Rigid conduit systems
MS IEC 61386-22:2021	Conduit systems for cable management — Part 22: Particular
	requirements - Pliable conduit systems
MS IEC 61386-23:2021	Conduit systems for cable management — Part 23: Particular
	requirements — Flexible conduit systems
MS IEC 61386-24:2004	Conduit systems for cable management — Part 24: Particular
	requirements - Flexible systems buried underground
MS IEC 61386-25:2011	Conduit systems for cable management — Part 25: Particular
	requirements — Conduit fixing devices
MS ISO 12439:2010	Mixing water for concrete
MS ISO 1452-1:2009	Plastics piping systems for water supply and for buried and above-
	ground drainage and sewerage under pressure — Unplasticized
	poly (vinyl chloride)(PVC-U) — Part 1: General
MS ISO 1452-2:2009	Plastics piping systems for water supply and for buried and above-
	ground drainage and sewerage under pressure — Unplasticized
	poly (vinyl chloride)(PVC-U) — Part 2: Pipes
MS ISO 1452-3:2009	Plastics piping systems for water supply and for buried and above-
	ground drainage and sewerage under pressure — Unplasticized
	poly (vinyl chloride)(PVC-U) — Part 3: Fittings
MS ISO 1452-4:2009	Plastics piping systems for water supply and for buried and above-
	ground drainage and sewerage under pressure — Unplasticized
	poly (vinyl chloride)(PVC-U) — Part 4: Valves

MS ISO 1452-5:2009	Plastics piping systems for water supply and for buried and above-
	ground drainage and sewerage under pressure — Unplasticized
	poly (vinyl chloride)(PVC-U) — Part 5: Fitness for purpose of the
	system
MS ISO 15392:2019	Sustainability in buildings and civil engineering works — General
	Principles
MS ISO 16813:2006	Building environment design — Indoor environment — General
	principles
MS ISO 16818:2008	Building environment design —Energy efficiency — Terminology
MS ISO 17885:2015	Plastics piping systems – Mechanical fittings for piping systems –
+A1:2016	Specifications
MS ISO 22965-1:2007	Concrete — Part 1: Methods for specifying and guidance for the
	specifier
MS ISO 22965-2:2007	Concrete — Part 2: Specification of constituent materials,
	production of concrete and compliance of concrete
MS ISO 3633:2002	Plastics piping systems for soil and waste discharge (low and high
	temperature) inside buildings — Unplasticised poly(vinyl
	chloride)(PVC-U)
MS ISO 37100:2016	Sustainable cities and communities — Vocabulary
MS ISO 37101:2016	Sustainable development in communities — Management system
	for sustainable development — Requirements with
	guidance for use
MS ISO 37104:2019	Sustainable cities and communities — Transforming our cities —
	Guidance for practical local implementation of ISO 37101
MS ISO 37105:2019	Sustainable cities and communities — Descriptive framework for
	cities and communities
MS ISO 37106:2018	Sustainable cities and communities — Guidance on establishing
	smart city operating models for sustainable communities
MS ISO 37109:2023	Sustainable cities and communities — Recommendations and
	requirements for project developers — Meeting ISO 37101
	framework principles
MS ISO 37122:2019	Sustainable cities and communities — Indicators for smart cities
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MS ISO	Plastics piping systems for water supply and for drainage and
4427-1:2019	sewerage under pressure — Polyethylene (PE) — Part 1: General
MS ISO 4427-2:2019	Plastics piping systems for water supply and for drainage and
	sewerage under pressure — Polyethylene (PE) — Part 2: Pipes
MS ISO 4427-3:2019	Plastics piping systems for water supply and for drainage and
	sewerage under pressure — Polyethylene (PE) — Part 3: Fittings

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under pressure — Polyethylene (PE) — Part 5: Fitness for purpose of the
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communication terms
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Sustainability terms
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Ceramic tiles — Guidelines for installation — Part 1: Installation of thin
ceramic wall and floor tiles
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MS 11:2008	Synthetic laundry powder detergent for household use — Specification	
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MS 111-5:1999	Safety of Toys — Part 5: Chemical toys (sets) other than experimental sets	
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MS 12:2009	Toilet soaps — Specifications and test methods	
MS 14:1980	Standard for hard laundry soap — Built type	
MS 164:2010	Specification of composted materials	
MS 185-1:2016	Microbial bio-fertilizers — Part 1: Specifications for nitrogen fixing bacteria	
MS 185-2:2017	Microbial bio-fertilizers — Part 2: Specification for phosphate solubilising bacteria	
MS 189:2019	Paints and varnishes — Ecolabel criteria for indoor and outdoor paints and varnishes	
MS 195:2019	Ecolabel criteria for laundry detergents	
MS 2:1988	Specification for rectified spirit	
MS 24:2016	Specification for decorative high gloss enamel paint for interior and	
	exterior use	
MS 255:2021	Alcohol-based hand sanitizers — Specifications	
MS 3:2017	Emulsion paints for interior and exterior use — Specifications	
MS 40:1988	Specification of superfine alcohol	
MS 46:1989	Specification for school chalks (white and coloured)	
MS 50:1988	Specification for scouring powder	
MS 51:2024	Fertilizers — Solid compound fertilizers – Specification	
MS 52:2023	Fertilizers — Ammonium Sulphate — Specification	
MS 53:2023	Fertilizers — Potassium sulphate (SOP) — Specification	
MS 54:2023	Fertilizers — Potassium chloride (Muriate of Potash) – Specifications	
MS 55:2023	Fertilizers — Superphosphates - Specifications	
MS 58:1988	Specification for liquid shampoo	
MS 8:1985	Specification for pure soap for laundry	
MS 80:2010	Hand dishwashing liquid detergent - Requirements and test methods	
MS 81:1989	Specification for lime paint	
MS 87-1:202	Road markings - part 1: specification of solvent-borne road marking paint	
MS 9:1981	Standard for wooden safety matches	
MS EN 374-1:2003	Protective gloves against chemicals and micro-organisms - Part 1:	

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MS EN 374-2:2003	Protective gloves against chemicals and micro-organisms - Part 2:
	Determination of of resistance to penetration
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MS EN 659:2003	Protective gloves for firefighters
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MS EN 71-3:2019	Safety of Toys - Part 3: Migration of certain elements
MS ISO 3575:2016	Continuous hot-dip zinc-coated and zinc-iron alloy-coated carbon steel
	sheet of commercial and drawing qualities
MS ISO 1082:2023	Single-use sterile rubber surgical gloves — Specification
MS ISO 11193-	Single-use medical examination gloves - Part 1: Specification for gloves
1:2020	made from rubber latex or
	rubber solution
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2:2006	made from poly(vinyl chloride)
MS ISO	Dentistry - Dentifrices - Requirements, test methods and marking
11609:2017	
MS ISO 1461:2022	Hot dip galvanized coatings on fabricated iron and steel articles -
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MS ISO	Plastics - Guidelines for recovery and recycling of plastics waste
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MS ISO	Cosmetics - Packaging and labelling
22715:2006	
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MS ISO	Fireworks - Categories 1, 2 and 3 - Part 2: Categories and types of fireworks
25947-2:2017	
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3:2017	
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25947-4:2017	
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25947-5:2017	and performance
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26261-2:2017	
MS ISO	Fireworks - Category - Part 3: Test methods
26261-3:2017	
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26261-4:2017	instructions for use
MS ISO 4074:2015	Natural rubber latex male condoms - Requirements and test methods
MS ISO 4998:2023	Steel sheet, zinc-coated and zinc-iron alloy-coated by the continuous hot-
	dip process, of structural quality
MS ISO 7409:2018	Fertilizers - Marking -Presentation and declaration
MS ISO 7851:2022	Fertilizers, soil conditioners and beneficial substances - Classification
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MS ISO	Rubber household gloves — General requirements and test methods
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23750:2021	product characterization according to ISO 16128-1 and ISO 16128-2

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MS 101:2008	Electric cables - PVC insulated, armoured cables for voltages of 600/1000 V and 1900/3300 V
MS 113:2010	Electrical cables - Flexible cords rated up to 300/500 V, for use wit
M3 113.2010	appliances and equipment intended for
	domestic, office and similar environments
MS 148-1:2025	
	A plugs, socket-outlets, adaptors and connection units - Part 1: Rewirabl
(BS 1363-1:2023)	and non-rewirable 13 A fused plugs –Specification
MS 148-2:2025	A plugs, socket-outlets, adaptors and connection units - Part 2: 13
(BS 1363-2:2023)	switched and unswitched socket-outlets – Specification
MS 148-3:2025	13 A plugs, socket-outlets, adaptors and connection units - Part 3
(BS 1363-3:2023)	Adaptors – Specification
MS 148-4:2025	13 A plugs, socket-outlets, adaptors and connection units - Part 4: 13
(BS 1363-4:2023)	fused connection units: switched and unswitched – Specification
MS 148-5:2025	A plugs, socket-outlets, adaptors and connection units - Part 5: Fuse
(BS 1363-5:2023)	conversion plugs – Specification
MS 149:2008	Specification for general purpose fuse links for domestic and simila
	purposes (primarily for use in plugs)
MS 16:1980	Primary cells
MS 17:2024	Electric cables - PVC insulated and PVC sheathed cables for voltages u
(BS 6004:2012 +	to and including 300/500 V, for electric power and lighting
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MS 172:2018	Electrical cables - Thermosetting insulated, armoured cables of rate
(BS 5467:2018)	voltages of 600/1 000 V
	and 1 900/3 300V for fixed installations - Specification
MS 173:2013	Electric cables - Thermosetting insulated, non-armoured cables with
	voltage of 600/1000 V, for fixed
	installation
MS 174:2011	Electric cables - Flexible cables rated up to 450/750 V, for use wit
	appliances and equipment intended fkor
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MS 200:2020	Energy efficiency and labelling requirements - Household ai
	conditioners
MS 201:2022	Energy efficiency - Energy labelling of refrigerating appliances
	Requirements
MS 202:2024	Energy efficiency - Energy labelling of household washing machines an
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MS 203: 2024	Energy efficiency - Energy labelling of light sources – Requirements
MS 204:2015	Energy efficiency and labelling requirements - Domestic ovens and range
	hoods
MS 205:2022	Energy efficiency - Energy labelling of Household dishwashers –
	Requirements
MS 207:2013	Energy efficiency and labelling requirements - Household tumble driers
MS 208:2012	Energy efficiency and labelling requirements - Televisions
MS 210:2015	Energy efficiency and labelling requirements - Vacuum cleaners
MS 212:2016	Energy efficiency and labelling requirements - Water heaters, hot water
	storage tanks and packages of water heater and solar device
MS 216:2014	Electric cables - Thermosetting insulated and thermoplastic sheathed
	cables for voltages up to and including 450/750 V for electric power and
	lighting and having low emission of smoke and corrosive gases when
	affected by fire
MS 217:2018	Electric cables - Specification for 300/500 V fire resistant, screened, fixed
(BS 7629-1:2015)	installation cables having low emission of smoke and corrosive gases
	when affected by fire-Multicore cables
MS 218:2018	Electric cables - Thermosetting insulated, armoured, fire-resistant cables
(BS 7846:2015)	of rated voltage 600/1000 V, having low emission of smoke and
	corrosive gases when affected by fire ? Specification
MS 219:2014	Electric cables - Specification for 300/500 V screened electric cables
	having low emission of smoke and corrosive gases when affected by
	fire, for use in walls, partitions and building voids - Multicore cables
MS 220:2018	Electric cables - Thermosetting insulated, armoured cables of rated
(BS 6724:2016)	voltages of 600/1 000 V and 1 900/ 3 300 V for fixed installations,
	having low emission of smoke and corrosive gases when affected by fire
	- Specification
MS 56:2008	Specification for tungsten filament lamps for general services
MS 63:2024	Requirements for electrical installations
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Cor 2018 + Amd 1:	
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	electrically driven compressors for space heating and cooling - Part 2:
MC EN 14511 2-2012	Test conditions
MISEN 14511-3:2013	Air conditioners, liquid chilling packages and heat pumps with
	electrically driven compressors for space
	heating and cooling - Part 3: Tests methods

MS EN 14511-4:2013	Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling - Part 4: Operating Requirements, marking and
	instructions.
MS EN 14825:2016	Air conditioners, liquid chilling packages and heat pumps, with electrically driven compressors, for space heating and cooling - Testing and rating at part load conditions and calculation of seasonal performance
MS EN 153:2006	Methods of measuring the energy consumption of electric mains
	operated household refrigerators, frozen storage cabinets, frozen freezers and their combinations, together with associated characteristics
MS EN 15900:2010	Energy efficiency services - Definitions and requirements
MS EN 50242/	Electric dishwashers for household use - Methods for measuring the
EN 60436:2008	performance
MS EN 50285:1999	Energy efficiency of electric lamps for household use - Measurement methods
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	Performance
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50525-1:2011	including 450/750 V (U0/U) -
MS EN	Part 1: General requirements Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-11:2011	including 450/750V (U0/U) - Part 2 - 11: Cables for general applications
	- Flexible cables with thermoplastic PVC insulation
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-12:2011	including 450/750 V (U0/U) - Part 2 - 12: Cables for general applications
	- Cables with thermoplastic PVC insulation for extensible leads
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-21:2011	including 450/750 V (U0/U) - Part 2 - 21: Cables for general applications - Flexible cables with crosslinked elastomeric insulation
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-22:2011	including 450/750 V (U0/U) - Part 2 - 22: Cables for general applications
	- High flexibility braided cables with crosslinked elastomeric insulation
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-31:2011	including 450/750 V (U0/U) - Part 2 -31: Cables for general applications
MS EN	- Single core non-sheathed cables with thermoplastic PVC insulation Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-41:2011	including 450/750 V (U0/U) - Part 2 - 41: Cables for general applications
	- Single core cables with crosslinked silicone rubber insulation
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-42:2011	including 450/750 V (U0/U) - Part 2 - 42: Cables for general applications
	- Single core non-sheathed cables with crosslinked EVA insulation
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MS EN	Electric cohleg. Low weltage energy cohleg of rated weltages up to and
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50525-2-51:2011	including 450/750 V (U0/U) - Part 2 - 51: Cables for general applications
	- Oil resistant control cables with thermoplastic PVC insulation
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-71:2011	including 450/750 V (U0/U) - Part 2 - 71: Cables for general applications
	- Flat tinsel cables (cords) with thermoplastic PVC insulation
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-72:2011	including 450/750 V (U0/U) - Part 2 - 72: Cables for general applications
	- Flat divisible cables (cords) with thermoplastic PVC insulation
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-81:2011	including 450/750 V (U0/U) - Part 2 - 81: Cables for general applications
	- Cables with crosslinked elastomeric covering for arc welding
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-82:2011	including 450/750 V (U0/U) - Part 2 - 82: Cables for general
	applications - Cables with crosslinked elastomeric insulation for
	decorative chains
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-2-83:2011	including 450/750 V (U0/U) - Part 2 - 83: Cables for general applications
	- Multicore cables with crosslinked silicone rubber insulation
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-3-11:2011	including 450/750 V (U0/U) - Part 3 - 11: Cables with special fire
	performance - Flexible cables with halogen-free thermoplastic
	insulation, and low emission
	of smoke
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-3-21:2011	including $450/750 \text{ V} (U0/U)$ - Part 3 - 21: Cables with special fire
	performance - Flexible cables with halogen-free crosslinked insulation,
	and low emission of
	Smoke
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-3-31:2011	including 450/750 V (U0/U) -
	Part 3 - 31: Cables with special fire performance - Single core non-
	sheathed cables with halogen-free thermoplastic insulation, and low
	emission of smoke
MS EN	Electric cables - Low voltage energy cables of rated voltages up to and
50525-3-41:2011	including 450/750 V (U0/U) -
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	sheathed cables with halogen-free cross linked insulation, and low
	emission of smoke
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MJ EN JUJUJ-2:2014	exceeding $450/750 V(U_0/U)$ - Part 2:
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60081 +A4:2010	Lead-acid starter batteries - Part 1: General requirements and methods

	of test
MS IEC 60095-2:2009	Lead-acid starter batteries - Part 2: Dimensions of batteries and marking
	of terminals
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	trucks
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MS IEC	Household and similar electrical appliances - Safety - Part 2-21:
60335-2-21:2012	Particular requirement for storage water heaters
MS IEC	Household and similar electrical appliances - Safety - Part 1: General
60335-1:2020	requirements
MS IEC	Household and similar electrical appliances- Safety part 2-4; particular
60335-2-8:2012	requirements for shavers, hair clippers and similar appliances
+A1:2015	
MS IEC	Household and similar electrical appliances - Safety - Part 2-11:
60335-2-11:2012 +	Particular requirements for tumble dryers
A2:2015	
MS IEC	Household and similar electrical appliances - Safety Part 2-12: Particular
60335-2-12:2003	requirements for warming plates and similar appliances
MS IEC	Household and similar electrical appliances - Safety - Part 2-13:
60335-2-13:2009	Particular requirements for deep fat fryers, frying pans and similar
+A1:2016	appliances
MS IEC	Household and similar electrical appliances - Safety - Part 2-14:
60335-2-14:2016	Particular requirements for kitchen machines
MS IEC	Household and similar electrical appliances - Safety - Part 2-15:
60335-2-15: 2012+	Particular requirements for appliances for heating liquids
A1:2016	
MS IEC	Household and similar electrical appliances - safety - Part 2-17:
60335-2-17:2012	Particular requirements for blankets, pads, clothing and similar flexible
+A1:2015	heating appliances
MS IEC	Household and similar electrical appliances - Safety - Part 2-2: Particular
60335-2-2:2009 +	requirements for vacuum cleaners and water-suction cleaning
A1:2012+A2:2016	appliances
MS IEC	Household and similar electrical appliances - Safety – Part 2-21:
60335-2-21:2022	Particular requirements for storage water heaters
MS IEC	Household and similar electrical appliances - Safety - Part 2-23:
60335-2-23:2016	Particular requirements for
	appliances for skin or haircare
MS IEC	Household and similar electrical appliances - Safety - Part 2-24:
60335-2-24:2012	Particular requirements for
	refrigerating appliances, ice-cream appliances and ice makers
MS IEC	Household and similar electrical appliances - Safety - Part 2-25:
60335-2-25:2010	Particular requirements for microwave ovens, including combination
+A1: 2014 + A2:2015	microwave ovens
MS IEC	Household and similar electrical appliances - Safety - Part 2-28:

60335-2-28:2002	Particular requirements for sewing machines
+A1:2008	
MS IEC	Household and similar electrical appliances - Safety - Part 2-3: Particular
60335-2-3:2012	requirements for electric irons
+A1:2015	
MS IEC	Household and similar electrical appliances - Safety - Part 2-30:
60335-2-30:2009	Particular requirements for room heaters
MS IEC	Household and similar electrical appliances - Safety - Part 2-31:
60335-2-31:2012	Particular requirements
+A1:2016	for range hoods and other cooking fume extractors
MS IEC	Household and similar electrical appliances - Safety - Part 2-32:
60335-2-32:2002	Particular requirements for massage appliances
+A1:2008 + A2 2013	
MS IEC	Household and similar electrical appliances - safety - Part 2-35:
60335-2-35:2012	particular requirements for instantaneous water heaters
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MS IEC	Household and similar electrical appliances - safety - Part 2-35:
60335-2-35:2012/	particular requirements for instantaneous water heaters –
Amd2:2020	Amendment 2
MS IEC	Household and similar electrical appliances - Safety- Part 2-4: Particular
60335-2-4:2008 +	requirements for spin extractors
A1:2012	
MS IEC	Household and similar electrical appliances - Safety - Part 2-40:
60335-2-40:2013 +	Particular requirements for electrical heat pumps, air conditioners and
A1:2016	dehumidifiers
MS IEC	Household and similar electrical appliances - Safety - Part 2-41:
60335-2-41:2012	Particular requirements for pumps
MS IEC	Household and similar electrical appliances - Safety - Part 2-5: Particular
60335-2-5:2012	requirements for dishwashers
MS IEC	Household and similar electrical appliances - Safety - Part 2-6: Particular
60335-2-6:2014	requirements for stationary cooking ranges, hobs, ovens and similar
	appliances
MS IEC	Household and similar electrical appliances - Safety - Part 2-60:
60335-2-60:2002 +	particular requirements for whirpool baths and whirpool spas
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MS 133:2010	Hazard Analysis And Critical Control Point (HACCP) System
MS 153:	Standard for fat Spreads
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MS 154:2008	Specification for Tuna and Bonito in hermetically sealed containers
MS 156:2009	Specification for natural mineral water
MS 167:2011	General principles of food hygiene
MS 168:2011	Standard for fresh tomatoes
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MS 170:2011	Standard for potatoes
MS 177:2024	Basmati Rice - Specifications
MS 180:2012	Standard for onions
MS 183:2014	Specification for poulet campagne
MS 184-1:2019	Specifications for Good Agricultural Practices for Crop Production -
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MS 184-2:2017	Specification for Good Agricultural Practices - Crop Production – MauriGap
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MS 26:2011	Standard for margarine
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MS 37:1985+A1:2007	Specification for white and wholemeal wheat bread
MS 38:1983	Standard for canned processed peas
MS 39:2016	Standard for canned tomato concentrates
MS 41:1983	Standard for jams (fruit preserves or label conserves), jellies and
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MS 47:2008	Specification for food grade salt
19 17.2000	specification for food grade sale
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MS 70:1988	Specification for poultry foods
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MS 83:1988	Specification for connect condinas and condina time products
MI2 03:1900	Specification for canned sardines and sardine-type products
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MS ISO 1673:1991	Onions - Guide to storage
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MS ISO 22004:2014	Food Safety Management Systems - Guidance on the application of MS
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MS ISO 22005:2007	Traceability in the feed and food chain - General principles and basic
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MS ISO	MS ISO 27799:2016 Health informatics - Information security
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MS ISO	MS ISO 32110:2023 Transaction assurance in E-commerce — Vocabulary
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MS ISO/IEC 15408-	MS ISO/IEC 15408-2:2008 Information Technology - Security techniques -
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MS ISO/IEC 18013-	MS ISO/IEC 18013-1:2018 - Information technology — Personal
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MS ISO/IEC 18013-	MS ISO/IEC 18013-2:2020 - Personal identification — ISO-compliant
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MS ISO/IEC	MS ISO/IEC 20924:2018 Information technology — Internet of Things
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MS ISO/IEC 21823-	MS ISO/IEC 21823-1:2019 Internet of things (IoT) — Interoperability for
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MS ISO/IEC	MS ISO/IEC 27000:2016 Information technology - Security techniques -
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MS ISO/IEC	MS ISO/IEC 27001:2022 Information security, cybersecurity and privacy
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MS ISO/IEC	MS ISO/IEC 27002:2022 Information security, cybersecurity, and privacy
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MS ISO/IEC	MS ISO/IEC 27003:2017 Information technology - Security techniques -
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27010:2015	Information security management for inter-sector and
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MS ISO/IEC	MS ISO/IEC 27035:2011 Information technology -Security techniques -
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MS ISO/IEC 27050-	MS ISO/IEC 27050-3: 2020 Information technology — Electronic
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MS ISO/IEC	MS ISO/IEC 27102:2019 Information security management — Guidelines
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MS ISO/IEC	MS ISO/IEC 27701:2019 Security techniques - Extension to ISO/IEC
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MS 136-1:2007	MS 136-1:2007 (EN 10245-1:2001) Steel wire and wire products- Organi
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1:2001)	
MS 141:2007	MS 141:2007 Specification for protective helmets for vehicle users
MS 158-1:2008	MS 158-1:2008 Safety rules for the construction and installation of lifts -
	Part 1: Electric lifts
MS 181:2013	MS 181:2013 Specification for permanently fixed Ladders
MS 186:2015	MS 186:2015 Guidance for the selection and use of safety signs and fire
	safety notices
MS 187:2015	MS 187:2015 Guidance for the selection and use of safety signs and fire
	safety notices
MS 25:1982	MS 25:1982 Standard for plain round steel wire nails
MS 252-1:2020	MS 252-1:2020 - Vehicle Standards - Specification for vehicle
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MS 252-2:2020	MS 252-2:2020 - Vehicle Standards - Specification for vehicle
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	service, and thereafter
MS 252-3:2020	MS 252-3:2020 - Vehicle Standards - Specification for vehicle
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MS 253:2020	MS 253:2020 - Transportation of dangerous goods by road
MS 260:2022	MS 260:2022 - Standard classification and specification for automotive
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MS 43:1986	MS 43:1986 Specification for paper pins
MS 59:1988	MS 59:1988 Specification for wood screws
MS 60 - 1: 1991	MS 60 - 1: 1991 Specification for the reconditioning of tyres
MS 62:1984	MS 62:1984 Specification for arc welded steel pipes and specials
	in our second of the welled second pipes and specials
MS EN 1004-	MS EN 1004-1:2020 Mobile access and working towers made of
1:2020	prefabricated elements - Part 1: Materials, dimensions, design loads,
	safety and performance requirements

MS EN 12976- 1:2006 MS EN 13012:2012	MS EN 1147:2010 Portable ladders for fire service use MS EN 12976-1:2006 Thermal solar systems and components - Factory made systems - Part 1: General requirements
1:2006 1 MS EN 13012:2012	made systems - Part 1: General requirements
MS EN 13012:2012	
	MS EN 13012:2012 - Petrol filling stations - Construction and
	performance of automatic nozzles for use on fuel dispensers
MS EN 13015:2001	MS EN 13015:2001 Maintenance of lifts and escalators - Rules for
]]	maintenance instructions
MS EN 131-1:2007	MS EN 131-1:2007 Ladders - Part 1: Terms, types, functional sizes
MS EN 131-2:2010	MS EN 131-2:2010 Ladders - Part 2: Requirements, testing, marking
MS EN 131-3:2007	MS EN 131-3:2007 Ladders - Part 3: User instructions
MS EN 131-4:2007	MS EN 131-4:2007 Ladders - Part 4: Single or multiple hinge-joint ladders
MS EN 14427:2014	MS EN 14427:2014 LPG equipment and accessories - Transportable
]	refillable fully wrapped composite cylinders for LPG - Design and
	construction
MS EN 15293:2018	MS EN 15293:2018 - Automotive fuels - Automotive ethanol(E85) fuel -
]	Requirements and test methods
MS EN 15376:2014	MS EN 15376:2014 Automotive fuels - Ethanol as a blending component
1	for petrol - Requirements and test methods
MS EN 16129:2013	MS EN 16129:2013 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
	MS EN 16436-1: 2014 + A2 Rubber and plastics hoses, tubing and
	assemblies for use with propane and butane and their
]	mixtures in the vapour phase - Part 1: Hoses and tubings
MS EN 16436-	MS EN 16436-1:2014+A1:2015+A2:2018 Rubber and plastics hoses,
1:2014+A1:2015+	tubing and assemblies for use with propane and butane and their
	mixture in the vapour phase -Part 1:Hoses and tubings
MS EN 16436-	MS EN 16436-2:2018 Rubber and plastics hoses, tubing and assemblies
2:2018	for use with propane and butane and their mixture in
1	the vapour phase - Part 2: Assemblies
	MS EN 16436-2:2018 Rubber and plastics hoses, tubing and assemblies
2:2018	for use with propane and butane and their mixture in
1	the vapour phase - part 2: Assemblies
MS EN 16709:2015	MS EN 16709:2015 - Automotive fuels - High FAME diesel fuel(B20 and
1	B30) - Requirements and test methods
MS EN 16734:2016	MS EN 16734:2016 + A1:2018 - Automotive fuels - Automotive B10 diesel
+ A1:2018	fuel - Requirements and test method
MS EN 228:2012 +	MS EN 228:2012 + A1:2017 - Automotive fuels - Unleaded petrol -
A1:2017	Requirements and test methods
MS EN 26:2015	MS EN 26:2015 Gas-fired instantaneous water heater for the production
(of domestic hot water, fitted with atmospheric
]	burners
MS EN 30-1-1:1998	MS EN 30-1-1:1998
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MS ISO 17123-	MS ISO 17123-3:2001 Optics and optical instruments - Field procedures
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MS ISO 18589-	MS ISO 18589-2:2015 Measurement of radioactivity in the environment -
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	sampling strategy, sampling and pre-treatment of samples
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MS ISO 2919:2012	MS ISO 2919:2012 Radiological protection - Sealed radioactive sources -
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MS ISO 361:1975	MS ISO 361:1975 Basic ionizing radiation symbol
MS ISO 3611: 2010	MS ISO 3611: 2010 Geometrical product specifications (GPS) -
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MS ISO 4064-	MS ISO 4064-1:2014 Water meters for cold potable water and hot water -
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MS ISO 4064-	MS ISO 4064-2:2014 Water meters for cold potable water and hot water -
2:2014	Part 2: Tests methods.

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3:2014	Part 3: Test report format
MS ISO 4064-	MS ISO 4064-4:2014 Water meters for cold potable water and hot water -
4:2014	Part 4: Non-metrological requirements not covered
	in ISO 4064-1
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MS ISO 5725-	MS ISO 5725-2:2019 Accuracy (trueness and precision) of measurement
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MS ISO 5725-	MS ISO 5725-3:2023 Accuracy (trueness and precision) of measurement
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	and alternative design of collaborative studies
MS ISO 5725-	MS ISO 5725-4:2020 Accuracy (trueness and precision) of measurement
4:2020	methods and results - Part 4: Basic methods for the
	determination of the trueness of a standard measurement method
MS ISO 5725-	MS ISO 5725-5:1998+Tech Cor1:2005 Accuracy (trueness and precision)
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MS ISO 80000-	MS ISO 80000-1:2022 Quantities and units – Part 1: General
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10:2019	physics
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MS ISO 81060-	MS ISO 81060-1:2007 Non-invasive sphygmomanometers - Part 1:
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MS ISO 9849:2017	MS ISO 9849:2017 Optics and optical instruments — Geodetic and
	surveying instruments — Vocabulary
MS ISO 9978:2020	MS ISO 9978:2020 Radiation protection - Sealed sources - Leakage test
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MS ISO/IEC Guide	MS ISO/IEC Guide 58 Calibration and test laboratory accreditation
58	systems- General requirement for operation and
	recognition
MS ISO/IEC Guide	MS ISO/IEC Guide 98-1:2009 Uncertainty of measurement - Part 1:
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	measurement
MS ISO/IEC Guide	MS ISO/IEC Guide 99:2007 International vocabulary of metrology - Basic
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	reproducibility results

MSB/TC 8: Textile	, Paper and Leather
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MS 1-2:2011	MS 1-2:2011 National Flag - Part 2: Flag code of Mauritius
MS 1-3:2019	MS 1-3:2019 The National Flag- Part 3: Colour coding on paper
MS 1-4:2019	MS 1-4:2019 - Code Arms - Colour codes on white paper and other
	substrates
MS 145-1:2007	MS 145-1:2008 School Clothing - General requirements for school clothing
MS 145-2:2008	MS 145-2:2008 School Clothing - Trousers and shorts
MS 145-3:2008	MS 145-3:2008 School Clothing - Shirts and blouses
MS 145-4:2008	MS 145-4:2008 School Clothing - Dresses and tunics
MS 145-5:2008	MS 145-5:2008 School Clothing - Girls skirts
MS 146-1:2008	MS 146-1:2008 Schoolwear fabrics - Part 1: Basic requirements
MS 146-2:2008	MS 146-2:2008 Schoolwear fabrics - Part 2: Requirements for polyester
	and wool fabrics
MS 146-3:2008	MS 146-3:2008 Schoolwear fabrics - Part 3: Requirements for polyester
	and viscose fabrics
MS 146-4:2008	MS 146-4:2008 Schoolwear fabrics - Part 4: Requirements for polyester
	and cotton fabrics
MS 146-5:2008	MS 146-5:2008 Schoolwear fabrics - Part 5: Requirements for polyester
	and cotton shirts and blouses
MS 161:2013	MS 161:2013 Casual shoes - Specification
MS 188:2016	MS 188:2016 Criteria for Ecolabeling for textile products
MS 22:1980	MS 22:1980 Universal system for designating linear density of textiles
	(Tex system)
MS 23:1981	MS 23:1981 Cotton sewing threads
MS 256:2022	MS 256:2022 Face covering - Requirements and guidance for use
MS 31:1984	MS 31:1984 Specification for cotton embroidery threads
MS 32:1984	MS 32:1984 Specification for mens dress shirts
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MS 72:1991	MS 72:1991 Specification for mens raincoats
MS 73:1988	MS 73:1988 Specification for fabrics for uniforms and workwear
MS 75:1992	MS 75:1992 Specification for full grain side upper leather
MS 76:1990	MS 76:1990 Specification for side upper leather (with a smooth corrected
	grain)
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MS 82:1989	MS 82:1989 Specification for PVC raincoats
MS 89:1989	MS 89:1989 Specification for sanitary towels
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MS ISO	MS ISO 10290:2018 Textiles - Cotton yarns - Basic for Specification

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MS EN 14682:2007	MS EN 14682:2007 Safety of children's clothing — Cords and drawstrings
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MS ISO	MS ISO 17088:2021 Plastics — Organic recycling — Specifications for
17088:2021	compostable plastics
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20739:2019	and test methods
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MS ISO 21924-	MS ISO 21924-1:2017 Protective equipment for martial arts — Part 1:
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	protectors and forearm protectors
MS ISO 21924-	MS ISO 21924-3:2017 Protective equipment for martial arts — Part 3:
3:2017	Additional requirements and test methods for trunk
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MS ISO 21924-	MS ISO 21924-4:2017 Protective equipment for martial arts — Part 4:
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2:2015 environment terms	MS ISO 21067-	MS ISO 21067-2:2015 Packaging - Vocabulary - Part 2: Packaging and the
	2:2015	environment terms

MSB/TC 9: Conform	nity Assessment
Reference	Title
MS ISO	MS ISO 15189:2022 Medical Laboratories - Requirements for quality and
15189:2022	competence
MS ISO /IEC	MS ISO /IEC 17030:2021 Conformity assessment - General requirements
17030:2021	for third-party marks of conformity
MS ISO	MS ISO 15190:2020 Medical laboratories — Requirements for safety
15190:2020	
MS ISO	MS ISO 20658:2023 Requirements for the collection and transport of
20658:2023	samples for medical laboratory examinations
MS ISO	MS ISO 20914:2019 Medical laboratories — Practical guidance for the
20914:2019	estimation of measurment uncertainty
MS ISO	MS ISO 22367:2020 Medical laboratories — Application of risk
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MS ISO 22382:2018	MS ISO 22382:2018 Security and resilience — Authenticity, integrity
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	the content, security, issuance and examination of excise tax stamps
MS ISO 22385:2023	MS ISO 22385:2023 Security and resilience — Authenticity, integrity
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MS ISO 22395: 2018	MS ISO 22395: 2018 Security and resilience - Authenticity, integrity
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	organizations
MS ISO 22397:2014	MS ISO 22397:2014 Societal security - Guidelines for establishing
	partnering arrangements
MS ISO 22398:2013	MS ISO 22398:2013 Societal security - Guidelines for exercises
MS ISO 26000:2010	MS ISO 26000:2010 Guidance to social responsibility
MS ISO 28000:2022 +	Security and resilience - Security management systems – Requirements
AMD 1: 2024	
MS ISO 28001:2007	MS ISO 28001:2007 Security management systems for the supply chain
	- Best practices for implementing supply chain
	security, assessments and plans - Requirements and guidance
MS ISO 28002:2011	MS ISO 28002:2011 Security management systems for the supply chain
	- Development of resilience in the supply chain -
	Requirements with guidance for use
MS ISO 28003:2007	MS ISO 28003:2007 Security management systems for the supply chain
	- Requirements for bodies providing audit and certification of supply
	chain security management systems
MS ISO 28004-1:2007	MS ISO 28004-1:2007 Security management systems for the supply
	chain - Guidelines for the implementation of MS ISO 28000 - Part 1:
	General principles

MS ISO 28004-2:2014	MS ISO 28004-2:2014 Security management systems for the supply
	chain - Guidelines for the implementation of MS ISO 28000 - Part 2:
	Guidelines for adopting ISO 28000 for use in medium and small
	seaport operations
MS ISO 28004-3:2014	MS ISO 28004-3:2014 Security management systems for the supply
	chain - Guidelines for the implementation of MS ISO 28000 - Part 3:
	Additional specific guidance for adopting ISO 28000 for use by
	medium and small businesses (other than
	marine port)
MS ISO 28004-4:2014	MS ISO 28004-4:2014 Security management systems for the supply
	chain - Guidelines for the implementation of MS ISO
	28000 - Part 4: Additional specific guidance on implementing ISO
	28000 if compliance with ISO 28001 is a management objective
MS ISO 37001:2016	MS ISO 37001:2016 Anti-bribery management systems - Requirements
	with guidance for use

MSB/TC 13 Safety	MSB/TC 13 Safety and Security	
Reference	Title	
MS ISO	MS ISO 37001:2016 Anti-bribery management systems - Requirements	
37001:2016	with guidance for use	
MS ISO	MS ISO 39001:2012 Road traffic safety (RTS) management systems -	
39001:2012	Requirements with guidance for use	
MS ISO	MS ISO 39002:2020 Road traffic safety - Good practices for implementing	
39002:2020	commuting safety management	
MS ISO	MS ISO 45001:2018 Occupational health and safety management systems	
45001:2018	- Requirements with guidance for use.	
MS ISO	MS ISO 45002:2023 Occupational health and safety management systems	
45002:2023	— General guidelines for the implementation of ISO	
	45001:2018	
MS ISO	MS ISO 45003:2021 Occupational health and safety management systems	
45003:2021	—Guidelines for managing psychological risks	
MS ISO	MS ISO 45004:2024 Occupational health and safety management -	
45004:2024	Guidelines on performance	
MS ISO	MS ISO 45006:2023 Occupational health and safety management systems –	
45006:2023	Guidelines for organizations on preventing,	
	controlling and managing infectious diseases	
MS ISO/PAS	Occupational health and safety management — General guidelines for safe	
45005:2020	working during the COVID-19 pandemic	
MS ISO/TR	Societal security - Emergency management - Message structure for	
22351:2015	exchange of information	
MS ISO/TR	Security and resilience - Urban resilience - Framework and principles	
22370:2020		
MS ISO/TS	Security and resilience — Business continuity management systems —	
22317:2021	Guidelines for business impact analysis	
MS ISO/TS	Security and resilience — Business continuity management systems —	
22318:2021	Guidelines for supply chain continuity management	
MS ISO/TS	Security and resilience - Business continuity management systems -	
22330: 2018	Guidelines for people aspects of	
	business continuity	
MS ISO/TS	MS ISO/TS 22331:2018 Security and resilience — Business continuity	
22331:2018	management systems — Guidelines for business	
	continuity strategy	
MS ISO/TS	MS ISO/TS 22375:2018 Security and resilience — Guidelines for	
22375:2018	complexity assessment process	
MS ISO/TS	MS ISO/TS 22393:2021 Security and resilience - Community resilience -	
22393:2021	Guidelines for planning recovery and renewal	

Reference	Title
MS ISO 11611:2015	Protective clothing for use in welding and allied processes
MS ISO 11612:2015	Protective clothing - Clothing to protect against heat and flame - Minimum
	performance requirements
MS ISO	PPE for firefighters - Test methods and requirements for PPE used by
11999-1: 2015	firefighters who are at risk of exposure to high levels of heat and/or flame
	while fighting fires occurring in structures - Part 1: General
MS ISO	PPE for firefighters - Test methods and requirements for PPE used by
11999-3:2015	firefighters who are at risk of exposure to high levels of heat and/or flame
	while fighting fires occurring in structures - Part 3: Clothing
MS ISO	PPE for firefighters - Test methods and requirements for PPE used by
11999-4:2015	firefighters who are at risk of exposure to high levels of heat and/or flame
	while fighting fires occurring in structures - Part 4: Gloves
MS ISO	PPE for firefighters - Test methods and requirements for PPE used by
11999-5:2015	firefighters who are at risk of exposure to high levels of heat and/or flame
	while fighting fires occurring in structures - Part 5: Helmets
MS ISO	PPE for firefighters - Test methods and requirements for PPE used by
11999-6:2016	firefighters who are at risk of exposure to high levels of heat and/or flame
	while fighting fires occurring in structures - Part 6: Footwear
MS ISO 11999-	PPE for firefighters - Test methods and requirements for PPE used by
9:2016	firefighters who are at risk of exposure to high levels of heat and/or flame
	while fighting fires occurring in structures - Part 9: Fire hoods
MS ISO 13688:2013	Protective clothing - General requirements
MS ISO 14116:2015	Protective clothing - Protection against flame - limited flame spread
	materials, material assemblies and clothing
MS ISO 16602:2007	Protective clothing for protection against chemicals - Classification
+ A1:2012	labelling and performance requirements
MS ISO 16972: 2020	Respiratory protective devices - Vocabulary and graphical symbols
MS ISO	Respiratory protective devices - Selection, use and maintenance - Part 3
16975-3:2017	Fit testing procedures
MS ISO	Respiratory Protective devices - Human Factors - Part 3: Physiologica
16976-3:2022	responses and limitations of
	oxygen and limitations of carbon dioxide in the breathing environment
MS ISO	Respiratory protective devices — Performance requirements - Part 1
17420-1:2021	General
MS ISO	Respiratory protective devices - Performance requirements - Part 3
17420-3:2012	Thread connection
MS ISO 18889:2019	Protective gloves for pesticide operators and re-entry workers
	Performance requirements
MS ISO 20344:2021	Personal protective equipment - Test methods for footwear

MS ISO 20345:2021	Personal protective equipment - Safety footwear
MS ISO 20346:2021	Personal protective equipment - Protective footwear
MS ISO 20347:2021	Personal protective equipment - Occupational footwear
MS ISO	Personal protective equipment - Footwear protecting against risks in
20349-1:2017	foundries and welding - Part 1: Requirements and test methods for
20377-1.2017	protection against risks in foundries
MS ISO	Personal protective equipment - Footwear protecting against risks in
20349-2:2017	foundries and welding - Part 2: Requirements and test methods for
20549-2:2017	protection against risks in welding and allied processes
MS ISO 20471:2013	
MIS ISO 20471:2015	High visibility clothing - Test methods and requirements
MS ISO 21420:2020	Protective gloves - General requirements and test methods
MS ISO 22608:2021	Protective clothing — Protection against liquid chemicals —
	Measurement of repellency, retention, and penetration of liquid pesticide
	formulations through protective clothing materials
MS ISO 23616:2022	Cleaning, inspection and repair of firefighters' personal protective
	equipment (PPE)
MS ISO 27065:2011	Protective clothing - Performance requirements for protective clothing
	worn by operators applying liquid Pesticides
MS ISO 4007: 2018	Personal protective equipment - Eye and face protection – Vocabulary
MS ISO TS	Respiratory protective devices - Human factors - Part 2: Anthropometrics
16976-2:2015	
MS ISO/TR	Protective clothing – Vocabulary
11610:2004	
MS ISO/TR	Guidance for the selection, use and maintenance of safety and
18690:2012	occupational footwear and other personal protective equipment offering
	foot and leg protection
MS ISO/TR	Personal protective equipment for firefighters - Standard terms and
19591:2018	definitions
MS ISO/TR	Guidance on the selection, use, care and maintenance of personal
21808:2021	protective equipment (PPE) designed to provide protection for
	firefighters
MS ISO/TR	Clothing for protection against heat and flame - General
2801:2007	recommendations for selection, care and use of protective clothing
MS ISO/TS	PPE for firefighters - Test methods and requirements for PPE used by
11999-2:2015	firefighters who are at risk of exposure to high levels of heat and/or flame
	while fighting fires occurring in structures - Part 2: Compatibility
MS ISO/TS	Respiratory protective devices - Classification for respiratory protective
16973:2016	device (RPD), excluding RPD for underwater application
MS ISO/TS	Respiratory protective devices - Marking and information supplied by the
16974:2011	manufacturer
MS ISO/TS	Respiratory protective devices - Selection, use and maintenance - Part 1:
16975-1:2016	Establishing and implementing a respiratory protective device
	programme.

MS ISO/TS	Respiratory protective devices - Selection, use and maintenance - Part 2:
16975-2:2016	Condensed guidance to establishing and implementing a respiratory
	protective device programme
MS ISO/TS	Respiratory protective devices - Human factors - Part 1: Metabolic rates
16976-1 :2015	and respiratory flow rates
MS ISO/TS	Respiratory protective devices - Human factors - Part 5: Thermal effects
16976-5 :2013	
MS ISO/TS	Respiratory protective devices - Human factors - Part 6: Psycho-
16976-6 :2014	physiological effects
MS ISO/TS	Respiratory protective devices - Human factors - Part 7: Hearing and
16976-7 :2013	speech
MS ISO/TS	Respiratory protective devices - Human factors - Part 8: Ergonomic
16976-8 :2013	factors

MSB/TC 15 Tourism and Related Services	
Reference	Title
MS 165:2019	Sustainable tourism — Requirements
MC ICO 44404 0048	
M5 ISO 11121:2017	Recreational diving services — Requirements for introductory programmes to scuba diving
MS ISO 13289:2011	Recreational diving services — Requirements for the conduct of snorkelling excursions
MS ISO 13810:2022	Tourism and related services — Visits to industrial tourism organizations
	and to natural, cultural and historical sites — Requirements and recommendation
MS ISO 13811:2015	Recreational diving services — Guidelines on developing environmental
M3 150 15011.2015	specification for accommodation establishments
MS ISO 13970:2011	Recreational diving services — Requirements for the training of recreational snorkelling guides
MS ISO 14785:2014	Tourism information offices — Tourist information and reception
	services — Requirements
MS ISO 18065:2015	Tourism and related services — Tourist services for public use provided
	by Natural Protected Areas Authorities — Requirements
MS ISO 18513:2021	Tourism services — Hotels and other types of tourism accommodation — Vocabulary
MS ISO 20611:2018	Adventure tourism — Good practices for sustainability — Requirements
	and recommendations
MS ISO 21101:2014	Adventure tourism — Safety management systems — Requirements
MS ISO 21102:2020	Adventure tourism — Leaders - Personnel competence
MS ISO 21103:2014	Adventure tourism — Information for participants
MS ISO 21416:2019	Recreational diving services — Requirements and guidance on
	environmentally sustainable practices in recreational diving
MS ISO 21417:2019	Recreational diving services Requirements for training on environmental
	awareness for recreational divers
MS ISO 21621:2021	Tourism and related services — Traditional restaurants — Visual aspects,
	decoration and services
MS ISO 21902:2021	Tourism and related services — Accessible tourism for all —
	Requirements and recommendations
MS ISO 22483:2020	Tourism and related services - Hotels - Service requirements
MS ISO 23405:2022	Tourism and related services — Sustainable tourism—Principles,
	Vocabulary and model
MS ISO	Recreational diving services — Requirements for the training of
24801-1: 2014	recreational scuba divers — Part 1: Level 1 — Supervised diver

MS ISO	Recreational diving services — Requirements for the training of
24801-2: 2014	recreational scuba divers — Part 2: Level 2 — Autonomous diver
MS ISO	Recreational diving services - Requirements for training of recreational
24801-3: 2014	scuba divers — Part 3: Level 3 — Dive leader
MS ISO	Recreational diving services — Requirements for the training of scuba
24802-1:2014	instructors — Part 1: Level 1
MS ISO	Recreational diving services — Requirements for the training of scuba
24802-2:2014	instructors — Part 2: Level 2
MS ISO 24803:2017	Recreational diving services — Requirements for recreational scuba
	diving service providers
MS ISO 24804:2022	Recreational diving services — Requirements for rebreather diver training
	— No-decompression diving
MS ISO 3021:2023	Adventure tourism — Hiking and trekking activities — Requirements and
	recommendations
MS ISO 3163:2022	Adventure tourism — vocabulary
MS ISO/PAS	Tourism and related services — Requirements and guidelines to reduce
5643:2021	the spread of Covid-19 in the tourism industry
MS 303:2018	Tourism Sustainability and ecolabelling - Requirements
(ARS/ AES 03:2014)	
MS ISO 24804:2022	Recreational diving services — Requirements for rebreather diver
	training — No decompression diving
MS ISO 24805:2022	Recreational diving services — Requirements for rebreather diver
	training — decompression diving to 45m

MSB/TC 16 Circular Economy	
Reference	Title
MS 250:2021	Plastics — Post-consumer polyethylene terephthalate(PET) bottle - Specifications for food grade PET recyclates and preform
MS 251:2021	List of constituents of polyalkylene terephthalates (PET and PBT) for their use in contact with foodstuffs, pharmaceuticals and drinking water
MS ISO 12418-1:2012	Plastics — Post-consumer poly(ethylene terephthalate)(PET) bottle recyclates — Part 1: Designation system and basis for specifications
MS ISO 12418-2:2012	Plastics — Post-consumer poly(ethylene terephthalate)(PET) bottle recyclates — Part 2: Preparation of test specimens and determination of properties
MS ISO 472:2013 +A1:2018	Plastics — Vocabulary
MS ISO 59004:2024	Circular economy — Vocabulary, principles and guidance for implementation
MS ISO 59010:2024	Circular economy — Guidance on the transition of business models and value networks
MS ISO 59020:2024	Circular economy — Measuring and assessing circularity performance
MS ISO/TR 59032:2024	Circular economy — Review of existing value networks