



MALAWI BUREAU OF STANDARDS

Promoting Standardization and Quality Assurance in Malawi

MBS STANDARDS WORK PROGRAMME

ISSUE 33: MARCH 2023

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FOREWORD

This publication, **MBS STANDARDS WORK PROGRAMME**, contains a list of standardization projects that are in progress within the Malawi Bureau of Standards (MBS), the National Standards Body for Malawi.

Formulation of Malawi Standards is carried out by the Standards Development Department through Technical Committees, which are grouped under three Technical Divisions, namely, Chemicals and Textiles Division, Engineering and Materials Division, and Food and Agriculture Division. The standards development process involves information search (literature review), drafting, circulation of draft standards to experts for comments, and discussion of the draft standards in Technical Committees at various stages before these are approved as Malawi Standards by the Malawi Bureau of Standards Board.

The **MBS STANDARDS WORK PROGRAMME** is published twice a year. A list of all published standards is contained in a separate publication, **CATALOGUE OF MALAWI STANDARDS**, published annually. This MBS standards work programme also contains a list of Malawi Standards that have been printed during the preceding six months.

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HOW TO USE THE PUBLICATION

GENERAL

The standardization projects contained in this work programme have been categorized according to specific technical fields corresponding to the Standards Development Divisions of the Malawi Bureau of Standards. These technical fields (divisions) are:-

1. Chemicals and Textiles;
2. Engineering and Materials; and
3. Food and Agriculture.

Reference for a particular project should be made under the relevant field. The listing of the project under each field is in numerical order.

The work programme has been presented in seven (7) columns as follows:-

1. Standardization project number

This is the number under which the project has been registered. The following two notations are used:-

- i) **DMS**, followed by a number and year, for a project under development for the first time; and
- ii) **MS**, followed by a number and two years (with one year in bracket). This shows that the standard is undergoing revision.

In the case of the **DMS** notation, the year stands for the year of registration of the project and for **MS**, the first year indicates the year in which the document was first published as a Malawi Standard, and the year in brackets indicates the year in which the standard was registered for revision.

NOTE: ***DMS stands for Draft Malawi Standard.***
 MS stands for Malawi Standard.

It should also be noted that the project number is used as reference to the standard under development, and that the document retains the same number when the document becomes a Malawi Standard. However, the notation changes from DMS to MS followed by a year in which the draft standard was approved as a Malawi Standard.

2. Title

This column gives the title of the standardization project.

3. Edition

This column gives the status or edition of the project. For illustration purposes, **1** indicates that the standardization project is new (in its preparatory stage for the first edition), **2** indicates that the document is undergoing the first revision (for

its second edition), **3** indicates that the document is undergoing the second revision (for its third edition), etc.

4. International relatedness

This column indicates the relatedness of the standardization project to an international standard (National relatedness is also indicated in some cases).

5. Stage number

For monitoring of project development, table on the next page shows a numerical representation of the main stages involved. A project is registered as having reached a particular stage when the action or decision indicated at that point has been taken.

6. Stage date

The stage date is the date on which the action or decision for a project to have reached a particular stage (see 5) was made.

7. Target date

A target date shows the year when the project is expected to be published as a Malawi Standard.

NUMERICAL REPRESENTATION OF MAIN STAGES IN STANDARDS DEVELOPMENT

STAGE	SUB-STAGE						
	00	20	40	60 Decision			
				62	64	66	68
	Registration	Start of action	Completion of action	Repeat an earlier phase	Repeat current phase	Abandon	Proceed
10 Proposal stage	10.00 Proposal for new project received and registered	10.20 Information search for new proposal	10.40 Completion of information search			10.66 Proposal for new project abandoned	
20 Drafting stage		20.20 Project proposal drafted	20.40 Proposal circulated for comments			20.66 Project deleted	
30 Technical Committee (TC) Stage		30.20 Draft under TC consideration	30.40 Draft discussed by TC	30.62 Draft returned for redrafting	30.64 Rediscuss draft at TC	30.66 Project deleted	30.68 Draft approved for public review or DC consideration
40 Public Review stage		40.20 Draft sent for public review	40.40 Public review comments compiled for TC consideration	40.62 Draft sent back for TC consideration after public review		40.66 Project deleted	
60 Standards Policy Advisory Committee (SPAC) stage	60.10 Draft submitted for SPAC	60.20 Draft circulated SPAC consideration	60.40 Draft discussed by SPAC	60.62 Draft sent back to TC for consideration		60.66 Project deleted	60.68 Approved for Board's consideration
70 Malawi Standards Board (MSB) stage	70.10 Draft submitted to Board			70.62 Draft sent back to SPAC		70.66 Project deleted	70.68 Standard approved for publication
80 Editing stage	80.10 Standard under editing		80.40 Standard edited				
90 Publication stage	90.10 Standard sent for publication		90.40 Standard published				

STANDARDS PRINTED IN THE PRECEDING SIX MONTHS (JULY 2022 – DECEMBER 2022)

The following standards were printed during the period (July 2022 – December 2022).

S/N	MS	TITLE
1.	MS 29 -1:2021	Cement, Part 1: Composition, specifications and conformity criteria for common cements
2.	MS 53:2020	Chilli sauce – Specification
3.	MS 71-1:2021	Concrete building blocks, Part 1 :Loadbearing concrete masonry units – Specification
4.	MS 71-2:2021	Concrete building blocks, Part 2 :Nonloadbearing concrete masonry units – Specification
5.	Ms 110:2016	Cold – reduced steel sheet of high tensile strength and low yield point with improved formability - Specification
6.	MS 203:2021	Glucose syrup – Specification
7.	MS 204:2021	Commercial dextrose – Specification
8.	MS 247:2019	Paints and varnishes – Standard panels for testing
9.	MS 274:2019	Paints and vanishes – Standard panels for testing
10.	MS 276:2019	Paints and vanishes – Determination of special gloss of non-metallic film at 20, 60 and 85
11.	MS 608-1:2020	High – pressure decorative laminates (HPL, HPDL) – sheets based on thermosetting resins (usually called Laminates) Part 1: Classification and specifications for compact laminates of thickness 2 mm and greater
12.	MS 608-2:2020	High – Pressure decorative laminates (HPL, HPDL) – sheets based on thermosetting resins (usually called laminates)
13.	MS 608-3:2020	High – pressure decorative laminates (HPL, HPDL) – Sheets based on thermosetting resins (usually called laminates)
14.	MS 608- 4:2020	High – pressure decorative laminates (HPL, HPDL) – Sheets based on thermosetting resins (usually called laminates
15.	MS 608-5:2020	High – pressure decorative laminates (HPL, HPDL) – Sheets based on thermosetting resins (usually called laminates)
16.	MS 608-6:2020	High- pressure decorative laminated (HPL, HPDL) – sheets based on thermosettings reins (usually called laminates) – Part 6: Classification and specifications for exterior – grade compact laminates of thickness 2mm and greater
17.	MS 608-7:2020	High- pressure decorative laminated (HPL, HPDL) – sheets based on thermosettings reins (usually called laminates) – Part 7: Classification and specifications for design laminates
18.	MS 608 -8:2020	High- pressure decorative laminated (HPL, HPDL) – sheets based on thermosettings reins (usually called laminates) – Part 8: Classification and specifications for core laminates
19.	MS 617-1:2018	Plastics piping systems for water supply and for water supply and for buried and above-ground drainage and sewerage under pressure – unplasticized poly (vinyl chloride) Part 1:General
20.	MS 617-2:2018	Plastics piping systems for water supply and for water supply and for buried and above-ground drainage and sewerage under pressure – unplasticized poly (vinyl chloride)

S/N	MS	TITLE
		Part 1:Pipes
21.	MS 630:2021	Roasted coffee beans and roasted ground coffee – Specification
22.	MS 807:2020	Luncheon meat – Specification
23.	MS 808:2020	Cooked cured chopped meat – Specification
24.	MS 830:2021	Mango achar – Specification
25.	MS 1013-1:2019	Paints and varnishes – Determination of the percentage volume of non-volatile matter Part 1:Methods using a coated test panel to determine dry film density by the Archimedes principle
26.	MS 1026-2:2019	Paints and varnishes – methods of exposure to laboratory light sources Part 2: Xenon – arch lamps
27.	MS 1062-5:2020	Methods of testing cement – Part 5: Pozzolanicity test for pozzolanic cement
28.	MS 1099:2016	Cold- reduced steel sheet of higher yield strength with improved formability
29.	MS 1102:2016	Unripened cheese including fresh cheese – Specification
30.	MS 1104:2016	Structural steels with improved atmospheric corrosion resistance
31.	Ms 1105:2016	Cold – reduced steel sheet of high tensile strength and low yield point with improved formability - Specification
32.	MS 1106:2016	Fasteners – Hot dip galvanized coatings - coatings – specification
33.	MS 1107:2016	Hot-rolled and cold- reduced electrolytic Zinc-coated carbon steel sheet of commercial and drawing qualities
34.	MS 1260-4-4:2016	Electromagnetic compatibility (EMC) Part 4-6: Testing and measurement techniques – Immunity to conducted disturbances induced by radio- frequency field
35.	MS1260-4-6:2016	Electromagnetic compatibility (EMC) Part 4-6: testing and measurement techniques – Immunity to conducted disturbances induced by radio – Frequency fields
36.	MS 1277:2021	Meat and meat products – Determination of polyphosphates
37.	MS 1281:2021	Meat and meat products – Determination of chloramphenicol content - Method using liquid chromatography
38.	MS 1284:2021	Meat and meat products- Determination of starch content (Reference methods)
39.	MS 1358:2021	Quick frozen French fried potatoes – Specification
40.	MS 1430:2018	Packaged , dry combined materials for mortar and concrete - Specification
41.	MS 1453:2020	Whey cheese – Determination of fat content – Gravimetric method
42.	MS 1460:2020	Chickenpeans – Specification and grading
43.	MS 1461:2021	Green coffee – Preparation of samples for use in sensory analysis
44.	MS 1464:2021	Green coffee – Olfactory and visual examination and determination of foreign matter and defects
45.	MS 1492:2021	Fruit leather – Specification

S/N	MS	TITLE
46.	MS 1542-41:2020	Electricity metering – Data exchange for meter reading , tariff and load control
47.	MS 1507:2021	Tea – Determination of alkalinity of water soluble ash
48.	MS 1508:2020	Tea – determination of total ash
49.	MS 1509:2020	Tea – Determination of water-soluble ash and water-insoluble ash
50.	MS 1510:2019	Tea – Determination of acid – Insoluble ash
51.	MS 1518:2020	Green coffee – Determination of loss of mass at 105 %
52.	MS 1517:2021	Green coffee in bags – Method of sampling
53.	MS 1519:2021	Instant coffee – Criteria for authenticity
54.	MS 1522:2020	Dried parsley – Specification
55.	MS 1524:2020	Chillies – Determination of scoville index
56.	MS 1525:2020	Chilli oil – Specification
57.	MS 1546-4-6:2020	Metallic cables and other passive components test methods (First Edition) Part 4-6: Electromagnetic compatibility (EMC) – Surface transfer impedance – Line injection method
58.	MS 1543-1:2020	Instrument transformers Part 1: General requirements
59.	MS 1543-2:2020	Instrument transformer Part 2 :Additional requirements for the current transformer
60.	MS 1567:2021	Animal and vegetable fats and oils – Determination of titre
61.	MS 1569:2020	Milk fat products – Determination of water content – Karl fisher method
62.	MS 1573:2020	Evaporated milk and sweetened condensed milk – Determination of fat content – Gravimetric method (reference method)
63.	MS 1575:2020	Cheese and processed cheese – Determination of chloride content sources
64.	MS 1576-11:2020	Cheese and processed cheese – Determination of the total solids content
65.	MS 1577:2020	Cheese and processed cheese products – determination of fat content – Gravimetric meth-od (reference method)
66.	MS 1578:2021	Animal and vegetable fats and oils – Determination of refractive index
67.	MS 1589:2021	Food grade saccharin – Specification
68.	MS 1591:2021	Food grade sucralose – Specification
69.	MS 1600:2021	Potatoes – Guidelines for storage in artificially ventilated stores
70.	MS 1603:2021	Production and handling of fresh ware potatoes – Code of practise
71.	MS 1611:2021	Production and handling of sweetpotatoes – Code of practice
72.	MS 1631:2021	Fresh sweet cassava - Specification
73.	MS 1686 -1:2021	Test for mechanical and physical properties of aggregates
74.	MS 1694:2021	Ready to eat extruded snacks – Specification
75.	MS 1694:2021	Ready to eat extruded snacks – Specification

S/N	MS	TITLE
76.	MS 1701-1:2021	Ceramic tiles Part 1:Sampling and basis for acceptance
77.	MS 1701-2:2021	Ceramic tiles Part 2: Determination of dimensions and surface quality
78.	MS 1701-3:2021	Ceramic tiles Part 3: Determination of water absorption, apparent porosity, apparent relative density and bulk density
79.	MS 1701-4:2021	Ceramic tiles Part 4:Determination of modules of rupture and breaking strength
80.	MS 1701-5:2021	Ceramic tiles Part 5: Determination of impact resistance by measurement of coefficient of restitution
81.	MS 1701-6:2021	Ceramic tiles Part 6:Determination of resistance to deep abrasion for unglazed titles
82.	MS 1701-7:2021	Ceramic tiles Part 7: Determination of resistance to surface abrasion for glazed tiles
83.	MS 1701-9:2021	Ceramic tiles Part 9: Determination of resistance to thermal shock
84.	MS 1701-10:2021	Ceramic tiles Part 10: Determination of moisture expansion
85.	MS 1701-11:2021	Ceramic tiles Part 11:Determination of crazing resistance for glazed titles
86.	MS 1701-13:2021	Ceramic tiles Part 13: Determination of chemical resistance
87.	MS 1701-14:2021	Ceramic tiles Part 14: Determination of resistance to stains
88.	MS 1701-15:2021	Ceramic tiles Part 15: Determination of lead and cadmium given off by glazed titles.
89.	MS 1701-16:2021	Ceramic tiles Part 16: Determination of slight colour differences

CHEMICALS AND TEXTILES

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 33:2019	Candles for illuminating purposes - specification	2	SANS	80:10	2019	2021
DMS 40:2019	Detergent skin cleanser - specification	2	SANS	30:40	2019	2020
DMS 42:2019	Bathing bars- specification	2	EAS	80:10	2019	2023
DMS 45:2019	Lubricating grease- specification	2	SANS	60:10	2019	2022
DMS 48:2019	Carbolic soap- specification	2	EAS	80:10	2019	2023
DMS 49:2019	Toilet soap- specification	3	EAS	80:10	2019	2023
DMS 52:2019	Liquid toilet soap- specification	2	EAS	80:10	2019	2023
DMS 59:2002	Solid waste- handling, transportation and disposal- code of practice	2	BS	10:20	2016	2021
DMS 60:2019	Soaps- methods of analysis	2		10:20	2019	2020
DMS 65:2016	Soap powder or chips	2	EAS	90.10	2016	2020
DMS 66: 2019	Antibacterial liquid toilet soap- specification	2	EAS	80.10	2019	2023
DMS 68: 2019	Petroleum products and lubricants - Petroleum oils and other fluids - Determination of rust preventing characteristics in the presence of water	2	ISO/ASTM	10.20	2019	2021
DMS 83: 2019	High performance engine lubricating oil for petrol engines and light duty diesel engines - Specification	2	SANS	10.20	2019	2021
DMS 84:2019	Wax floor polish- specification	2	SANS	60.10	2019	2021
DMS 85-1:2013	Limes for use in building- specification			10:20	2019	2021

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 86: 2001	Diesel engine lubricating oil - Specification	2	SANS	10.10	2012	2021
DMS 87: 2001	Plaster of paris bandages - Specification	2		10.20	2012	2022
DMS 89:2019	The handling, storage and disposal of pesticides and their containers – Code of practice	1	SANS	10.20	2019	2020
DMS 91:1986	Limes for water treatment- specification			10:20	2019	2022
DMS 92:2013	Limes –method of test			10:20	2019	2021
DMS 108:2013	Petroleum jelly (petrolation) – specification			10:20	2019	2023
DMS 112:2014	Tooth paste - Specification	2	IS	60.68	2016	2019
DMS 113:2001	Petroleum industry - Above-ground non-pressurized horizontal cylindrical steel storage tanks for petroleum products – Manufacture and testing	2		10:20	2019	2022
DMS 114:2001	Petroleum industry - Underground non-pressurized horizontal storage tanks – Manufacture and testing	2		10:20	2019	2022
DMS 120:1988	General requirement for pesticides- specification			10:20	2019	2022
DMS 125:1987	Chemical laboratories – Code of safety			10:20	2019	2022
DMS 126: 1987	Petroleum jelly for cosmetic industry - Methods of test	1		10.10	2012	2022
DMS 128: 2013	Textiles - Determination of mass	1	SANS	10.10	2013	2020
DMS 129: 2013	Textiles, Floor covering - Classification and terminology	1	SANS	10.10	2013	2020
DMS 130: 2013	Textiles, Seam types - classification and terminology	1	SANS	10.10	2013	2020

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 131:2013	Textiles – standard atmosphere for conditioning and testing			10:20	2019	2022
DMS 132:1991	Fishing nets – designation of netting yarns in the textiles system			10:20	2019	2021
DMS 133-1: 2016	Textiles – Quantitative chemical analysis – Part 1: General Principles of testing	1	ISO	90.10	2017	2020
DMS 133-2: 2016	Textiles – Quantitative chemical analysis – Part 2: Ternary fibre mixture	1	ISO	90.10	2016	2020
DMS 133-4: 2016	Textiles – Quantitative chemical analysis – Part 4: Mixtures of certain protein and certain other fibres (method using hypochlorite)	1	ISO	90.10	2016	2020
DMS 133-5: 2016	Textiles – Quantitative chemical analysis – Part 5: Mixtures of viscose, cupro or modal and cotton fibres (method using sodium zincate)	1	ISO	90.10	2016	2020
DMS 133-6: 2016	Textiles – Quantitative chemical analysis – Part 6: Mixtures of viscose, or certain types of cupro or modal or lyocell and cotton fibres (method using formic acid and zinc chloride)	1	ISO	90.10	2016	2020
DMS 133-7: 2016	Textiles – Quantitative chemical analysis – Part 7: Mixtures of polyimide and certain other fibres(method using formic acid)	1	ISO	90.10	2016	2020
DMS 133-8: 2016	Textiles – Quantitative chemical analysis – Part 8: Mixtures of acetate and triacetate fibres (method using acetone)	1	ISO	80.10	2016	2020
DMS 133-9: 2016	Textiles – Quantitative chemical analysis – Part 9: Mixtures of acetate and triacetate fibres (method using benzyl alcohol)	1	ISO	90.10	2016	2020
DMS 133-10: 2016	Textiles – Quantitative chemical analysis – Part 10: Mixtures of triacetate or polylactide and certain other fibres (method using dichloromethane)	1	ISO	80.10	2016	2020
DMS 133-11: 2016	Textiles – Quantitative chemical analysis – Part 11: Mixtures of cellulose and polyester fibres (method using sulphuric acid)	1	ISO	80.10	2016	2020

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 133-12: 2016	Textiles – Quantitative chemical analysis – Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastans and certain other fibres (method using dimethylformamide)	1	ISO	80.10	2016	2020
DMS 133-13: 2016	Textiles – Quantitative chemical analysis – Part 13 Mixtures of certain chlorofibres and certain other fibres (method using carbon disulfide/acetone)	1	ISO	80.10	2016	2020
DMS 133-14: 2016	Textiles – Quantitative chemical analysis Part 14: Mixtures of acetate chlorofibres (method using acetic acid)	1	ISO	80.10	2016	2020
DMS 133-15: 2016	Textiles – Quantitative chemical analysis – Part 15: Mixtures of jute and certain animal fibres (method by determining nitrogen content)	1	ISO	80.10	2016	2020
DMS 133-16: 2016	Textiles – Quantitative chemical analysis – Part 16: Mixtures of polypropylene fibres and certain other fibres (method using xylene)	1	ISO	80.10	2016	2020
DMS 133-17: 2016	Textiles – Quantitative chemical analysis – Part 17: Mixtures of chlorofibres (homopolymers of vinyl chloride) and certain other fibres (method using sulfuric acid)	1	ISO	80.10	2016	2020
DMS 133-18: 2016	Textiles – Quantitative chemical analysis Part 18: Mixtures of silk and wool or hair (method using sulfuric acid)	1	ISO	80.10	2016	2020
DMS 133-19: 2016	Textiles – Quantitative chemical analysis – Part 19: Mixtures of cellulose fibres and asbestos (method by heating)	1	ISO	80.10	2016	2020
DMS 133-20: 2016	Textiles – Quantitative chemical analysis – Part 20: Mixtures of elastane and certain other fibres (method using dimethylacetamide)	1	ISO	80.10	2016	2020
DMS 133-21: 2016	Textiles – Quantitative chemical analysis Part 21: Mixtures of chlorofibres, certain modacrylics, certain elastanes, acetates, triacetates and certain other fibres (method using cyclohexanone)	1	ISO	80.10	2016	2020
DMS 133-22: 2016	Textiles – Quantitative chemical analysis – Part 22: Mixtures of viscose or certain types of cupro or modal or lyocell and flax fibres (method using	1	ISO	80.10	2016	2020

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	formic acid and zinc chloride)					
DMS 133-23: 2016	Textiles – Quantitative chemical analysis – Part 23: Mixtures of polyester and certain other fibres (method using phenol and tetrachloroethane)	1	ISO	80.10	2016	2020
DMS 133-24: 2016	Textiles – Quantitative chemical analysis – Part 24: Mixtures of polyester and certain other fibres (method using phenol and tetrachloroethane)	1	ISO	80.10	2016	2020
DMS 133-25: 2016	Textiles – Quantitative chemical analysis – Part 25 Mixtures of polyester and certain other fibres (method using trichloroacetic acid and chloroform)	1	ISO	80.10	2016	2020
DMS 133-26: 2016	Textiles – Quantitative chemical analysis – Part 26: Mixtures of melamine and cotton or aramid fibres (method using hot formic acid)	1	ISO	80.10	2016	2020
DMS 134:2021	Textiles – Woven fabric description	2	ISO	60:10	2021	2023
DMS 136: 2013	Fishing nets, - Descriptions and designation of knotted knitting	1		10.10	2013	2022
DMS 137:1991	Fishing nets, handling of netting – basic terms and definition			10:20	2019	2022
DMS 165:2013	Textiles - preparation, marking and measurement in tests for determination of dimensional change	1	ISO	10.10	2013	2022
DMS 166:2013	Burning behaviour of textiles and textile products - vocabulary	1	ISO	10.10	2013	2022
DMS 167:2019	Fertilizers and soil conditioners - Vocabulary	2	ISO	60.10	2019	2020
DMS 168: 2013	Raw materials for paints and varnishes - Specification	1		20.20	2013	2020
DMS 169:1993	Sampling of chemical products for industrial use – safety in sampling			10:20	2019	2022
DMS 170:2012	Unleaded petrol – specification	3		10:20	2019	2022
DMS 171: 1987	Petrol - Code of practice for blending	2	EEC	10.10	2012	2020

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 172-1:2011	The Petroleum industry Part 1: Storage and distribution of petroleum products in above-ground bulk installations	3	SANS	10:20	2019	2022
DMS 172-2:2011	The Petroleum industry Part 2: Electrical and other installations in the distribution and marketing sector	3	SANS	10:20	2019	2022
DMS 172-3:2011	The Petroleum industry Part 3: The installation of underground storage tanks, pumps/dispensers and pipe work at service stations and consumer installations – Code of practice	3	SANS	10:20	2019	2021
DMS 173:2005	Acoustics – noise pollution – tolerance limits	2	IS	10:20	2019	2022
DMS 186:1988	Ballpoint pens – specifications			10:20	2019	2021
DMS 187:1999	School chalk – specification	2		10:20	2019	2022
DMS 214:2013	Drinking water – specification	3	SANS/ISO	10:20	2019	2021
DMS 215:1990	Production of intravenous fluids code of practice	1		10.10	2011	2021
DMS 216:1990	Water for injection - Specification	1		10.10	2012	2021
DMS 218:1990	Polyurethane foams cores – specification			10:20	2019	2022
DMS 219:1990	Sodium chloride solution for injection - Specification	1		10.10	2012	2021
DMS 220: 1995	Intravenous fluids - methods of test	1		10.10	1999	2021
DMS 221:1994	Black lead pencil – specification	2		10:20	2019	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 222:1995	Darrows solution for injection - Specification	1		10:10	2012	2021
DMS 223:1990	Polyurethane foams – method of test			10:20	2019	2022
DMS 236-1:2011	Handling, storage, distribution and maintenance of liquefied petroleum gas (LPG) in domestic, commercial, and industrial installations Part 1: Installations involving gas storage containers of individual water capacity not exceeding 500 L and a combined water capacity not exceeding 3 000 L per installation – code of practice	2	SANS	10:20	2019	2022
DMS 236-2:2011	The handling, storage, distribution and maintenance of liquefied petroleum gas (LPG) in domestic, commercial, and industrial installations – Code of practice Part 2: Installations in mobile units and small non-permanent buildings	2	SANS	10:20	2019	2022
DMS 236-3:2011	The handling, storage, distribution and maintenance of liquefied petroleum gas (LPG) in domestic, commercial, and industrial installations – Code of practice Part 3: Installations involving storage vessels of individual water capacity exceeding 500 l	2	SANS	10:20	2019	2022
DMS 236-4:2011	The handling, storage, distribution and maintenance of liquefied petroleum gas (LPG) in domestic, commercial, and industrial installations – Code of practice Part 4: Transportation in bulk by road	2	SANS	10:20	2019	2022
DMS 236-6:2011	The handling, storage, distribution and maintenance of liquefied petroleum gas (LPG) in domestic, commercial, and industrial installations – Code of practice Part 6: The application of liquefied petroleum and compressed natural gases as engine fuels for internal combustion engines.	2	SANS	10:20	2019	2022
DMS 236-7:2011	The handling, storage, distribution and maintenance of liquefied petroleum gas (LPG) in domestic, commercial, and industrial installations – Code of practice Part 7: Storage and filling premises for refillable LPG containers of gas	2	SANS	10:20	2019	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	capacity not exceeding 9 kg and the storage of individual gas containers not exceeding 48 kg					
DMS 236-8:2011	the handling, storage, distribution and maintenance of liquefied petroleum gas (LPG) in domestic, commercial, and industrial installations – Code of practice Part 8: The fuelling of fork lift trucks and other LPG operated vehicles	2	SANS	10:20	2019	2022
DMS 236-10:2011	The handling, storage, distribution and maintenance of liquefied petroleum gas (LPG) in domestic, commercial, and industrial installations – Code of practice Part 10: Mobile filling stations for refillable LPG containers of capacity not exceeding 9 kg	2	SANS	10:20	2019	2020
DMS 249:2018	Fertilizers – Marking – Presentation and declarations	2	ISO	60.10	2019	2020
DMS 250:2019	Laundry soap - Specification	2	EAS	80:20	2019	2023
DMS 251:2002	Safety wood matches – specification	2	ARS	10:20	2019	2021
DMS 252:2002	Safety wood matches – method of test	2	ARS	10:20	2019	2021
DMS 253-1:2016	Synthetic detergent powders – Specification – Part 1: Household hand use	2	EAS	90.10	2016	2020
DMS 253-2:2016	Synthetic detergent powders – Specification – Part 2: Machine wash	1	EAS	90.10	2016	2020
DMS 254:2003	Synthetic detergent powders for house hold use – specification			10:20	2019	2021
DMS 255:2018	Compound fertilizer - Specification	2		30.40	2019	2020
DMS 258:2018	Fertilizers – Ammonium sulphate – Specification	2		30.40	2019	2020
DMS 261: 1991	Industrial sewing threads made wholly or partly from synthetic fibres	1		10.20	2012	2020

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DMS 262-1: 1991	Preservative treatment for textiles - Part 1: Specification for treatment	1		10.20	2012	2020
DMS 263:1991	Tarpaulins - Specification	2		10:20	2019	2020
DMS 264: 1991	Lomstate cotton duck - specification	2		10:20	2019	2021
DMS 265:2018	Bagged fertilizers – Handling and storage – Code of practice	2	ISO	30.40	2019	2020
DMS 266: 1991	Guidelines for hygienic manufacture of cosmetics	1		10.20	2012	2022
DMS 267:2004	Calcium carbonate (precipitated) for cosmetic industry – specification	2		10:20	2019	2022
DMS 268:2013	Textile care - Code of labelling		ARS	10.20	2013	2022
DMS 269: 2013	Cotton towels - Specification	1		10.20	2013	2020
DMS 270: 2013	Cotton baby napkins - Specification	1		10.20	2013	2020
DMS 273: 2013	Cotton bed sheets - Specification	1		10.20	2013	2020
DMS 274:2019	Paints and varnishes – Standard panels for testing	2	ISO	60.20	2019	2020
DMS 275:2013	Paint and varnishes – Comparison of contrast ratio (chiding power) of the same type and colour	2	ISO	10:20	2019	2021
DMS 276:2019	Paints and varnishes – Determination of gloss value at 20 degrees, 60 degrees and 85 degrees	2	ISO 2813	60.20	2019	2020
DMS 277:2013	Textiles – Tests for colour fastness	2	ISO	10:20	2019	2022
DMS 278:2021	Road marking paints – Specification	3	SANS	60:10	2019	2023
DMS 279:2021	Emulsion roof paint – Specification	3	SANS	60:10	2019	2023

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DMS 280:2021	Emulsion paint	3	SANS	60:10	2019	2023
DMS 281:2013	Paints - Glossary of terms	1		10:20	2013	2022
DMS 282:2018	Decorative high gloss enamel paint - Specification	3	SANS	60:20	2018	2019
DMS 283:1991	Paints – Method of test	2	CAS	10:20	2019	2021
DMS 285:2013	Paints and varnishes - List of equivalent terms	1		10:20	2013	2021
DMS 286-1:2013	Paints and varnishes - Vocabulary.- Part 1: General terms	1		10:20	2013	2021
DMS 287:2019	Priming paint for steel – Specification	2	SANS 1319	60:20	2019	2020
DMS 288:2021	Primers for wood – Specification	3	SANS	60:10	2019	2023
DMS 324:2012	Fertilizers – Determination of bulk density (loose)			10:20	2019	2022
DMS 325:2012	Fertilizers – Determination of bulk density (bulk)			10:20	2019	2022
DMS 326:2004	Incinerators – Standard performance requirement for incineration plant for destruction of hospital wastes – Specification	2	BS	10:20	2019	2022
DMS 329:1991	Textiles – Ternary fibre mixtures – Quantitative analysis			10:20	2019	2021
DMS 330-1:2018	Size designation of clothes — Part 1: Anthropometric definitions for body measurement	1	ISO	80.10	2018	2020
DMS 330-2:2018	Size designation of clothes — Part 2: Primary and secondary dimension indicators	1	ISO	80.10	2018	2020
DMS 331:1991	Size designation of clothes (women and girls outer wear garments)	2		10:20	2019	2021

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DMS 332:1991	Size designation clothes (infants garments)	2		10:20	2019	2021
DMS 333:1991	Size designation clothes (definition of body measurement procedures)	2		10:20	2019	2022
DMS 334:1991	Skin care products – Specification			10:20	2019	2022
DMS 335: 2013	Absorber cotton wool and cotton and rayon wool balls -Specification	1		10.20	2013	2020
DMS 336: 2013	Open woven bandages - Specification	1		10.20	2013	2021
DMS 337: 2013	Hessian cloth - Specification	1		10.20	2013	2021
DMS 338: 2013	Conforming bandages - Specification	1		10.20	2013	2021
DMS 339: 2013	Natural fibre ropes - Specification	1		10.20	2013	2020
DMS 340:2013	Man made fibre ropes - Specification	1	ISO	10.20	2013	2020
DMS 341:2013	Ropes and cordages - Colour code for identification	1	ISO	10.20	2011	2020
DMS 342: 2013	Three strand polyethylene monofilament - Specification	1		10.20	2011	2020
DMS 343: 2013	Woven bags (natural fibres) for milled products - Specification	1		10.20	2011	2021
DMS 344: 2013	Woven bags (natural fibres) for sugar - Specification	1		10.20	2011	2021
DMS 345: 2013	Woven bags (polypropylene) for sugar- Specification	1		10.20	2011	2021
DMS 346:2005	Incinerators – method of specifying purchasers requirements for incineration plant for the destruction of hospital wastes	2		10:20	2019	2022
DMS 347-1: 2013	Sewing threads – Specification - Part 1: Cotton sewing threads	1		10.20	2011	2021

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DMS 356:2004	Design, specification, installation and commissioning of incineration plant for the destruction of hospital wastes – Specification	2	BS	10:20	2019	2022
DMS 357:1998	Threads for foot wear – Method of test	2		10:20	2019	2022
DMS 359:2004	Incinerators – performance of incineration plant for the destruction of hospital wastes – Methods of test and calculation	2	BS	10:20	2019	2022
DMS 368:1991	Methylated spirit – Specification	2		10:20	2019	2021
DMS 370: 1991	Methylated spirit – Method of test	2		10:20	2019	2022
DMS 372:2019	Hand dish washing liquids – Specification	2	SANS	30:40	2019	2022
DMS 373:2019	Scouring powder – Specification	2	SANS	80:40	2019	2023
DMS 375: 1992	Methyl dibromide insecticide fumigant – Specification	2	CKS	10:20	2019	2022
DMS 376: 1992	Ethylene dibromide insecticide – Specification	2	CKS	10:20	2019	2022
DMS 378:1991	Mineral turpentine – Specification	2		10:20	2019	2022
DMS 379: 2013	Reflectorised road marking paints - Specification	1		10.20	2011	2021
DMS 380: 2013	Distemper powders - Specification	1		10.20	2013	2021
DMS 381:2014	Bituminous aluminium paints – Specification	3	SANS	10:20	2019	2022
DMS 382: 2013	Paint thinners - Specification	1		10.20	2013	2021
DMS 383: 2013	Automotive paints - Methods of test	1		10.20	2013	2021

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DMS 384:2013	Wood preservative (metallic naphthenate) – Specification	3	SANS	10:20	2019	2021
DMS 385: 2013	Turpentine - Methods of test	1		10.20	2013	2022
DMS 386:2014	Bituminous paint for cold application suitable excluding use in contact with potable water - Specification	3	BS	10:20	2019	2022
DMS 387:2013	Bituminous paint for cold application suitable for use in contact with potable water - Specification	1	BS	20.20	2015	2021
DMS 388:2021	Decorative oil gloss paint for interior and exterior use – Specification	3		60:10	2021	2023
DMS 389:2021	Alkali resistant plaster primer (latex – type) – Specification	3		60:10	2021	2023
DMS 390:2019	Alkali-resistant plaster primer (pigmented, solvent-type) – Specification	2	SANS 1416	60.20	2019	2020
DMS 391:2013	Varnishes for interior use – Specification	3	SANS	10:20	2019	2021
DMS 392:2013	Varnish for wood floors – Specification	3	SANS	10:20	2019	2022
DMS 393:2018	Undercoat - Specification	3	SANS	80.40	2018	2023
DMS 394:2013	Aluminium finishing paint – Specification	3	SANS	10:20	2019	2022
DMS 396:2015	Mineral solvent for paints (white spirit and related hydrocarbon solvents) - Specification	2	BS 245	20.20	2012	2022
DMS 398:2014	Solvent based paint remover – Specification	3	BS	10:20	2019	2022
DMS 399: 1992	Paint removers - Methods of test	1		40.20	2011	2021
DMS 405:1993	Mosquito nets - Specification	1		10.20	2011	2021

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DMS 406: 2012	Priming paint for steel (Red oxide)- Specification	1		20.66	2013	2021
DMS 418: 1992	Epoxy resin - based primers - Specification	1		10.20	2011	2021
DMS 419: 1992	Epoxy resin - based finish paints- Specification	1		10.20	2011	2021
DMS 421: 1992	Baking enamel primer	1		10.20	2012	2021
DMS 427:2002	Solid waste - waste containers - Specification	1		80.10	2012	2021
DMS 429: 1993	Basic requirements for piece goods – Specification	1		80.10	2011	2021
DMS 430: 1993	Polyester and cotton workwear fabrics	1		10.20	2012	2021
DMS 431: 1993	Polyester and viscose workwear fabrics	1		10.20	2012	2021
DMS 432: 1993	Cotton jean and drill fabrics	1		10.20	2012	2021
DMS 433: 1993	Cotton flannelette fabrics	1		10.20	2012	2021
DMS 435: 1993	Jacket linings	1		10.20	2012	2021
DMS 436: 1993	Cotton dress fabrics	1		10.20	2012	2021
DMS 439: 1993	Polyester and viscose raincoat fabrics	1		10.20	2012	2021
DMS 440: 2004	Basic requirements for piece-goods and made up articles	1		80.10	2011	2021
DMS 441: 2004	Cotton whiter sheeting, sheets and pillow cases	1		80.10	2011	2021
DMS 442: 2004	Cotton sheeting, sheets and pillow cases	1		10.20	2011	2021
DMS 443: 2004	Polyester and cotton sheeting, sheets and pillow cases	1		10.20	2011	2021

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DMS 444: 2004	Terry towelling, towels and other terry weave articles	1		10.20	2011	2021
DMS 445: 1993	Cotton curtain fabrics	1		60.68	2012	2021
DMS 446: 1993	Cotton curtain lining	1		60.68	2012	2021
DMS 447: 1993	Cotton bedspreads	1		10.20	2011	2021
DMS 448: 1993	Cotton flanelette dusters	1		10.20	2011	2021
DMS 449: 1993	Cotton ticking	1		10.20	2011	2021
DMS 450: 1993	Feather proof fabrics	1		10.20	2011	2021
DMS 451: 1993	Kitchen cloth fabric and kitchen clothes	1		10.20	2011	2021
DMS 452: 1993	Cotton huckaback	1		10.20	2011	2021
DMS 453: 1993	Cotton table cloth fabric, table clothes and table napkins	1		10.20	2011	2021
DMS 454: 1993	Cotton dish clothes	1		10.20	2011	2021
DMS 455: 1993	Shrouding - Specification	1		10.20	2011	2021
DMS 468:1993	Mosquito coils – Specification			10:20	2019	2022
DMS 469:1993	Mosquito coils – Methods of test			10:20	2019	2022
DMS 470 :2014	Hair creams – Specification	2	IS	60.68	2017	2021
DMS 471:2014	Hair oils – Specification	2	IS	30.40	2014	2021

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DMS 472:1993	Three strand polyamide multifilament ropes – Specification	1		20.20	2011	2021
DMS 473:1993	Three strand polyester multifilament ropes – Specification	1	ISO	10.20	2011	2021
DMS 474:1994	Flat cotton wicks – Specification		ISO	10.20	2011	2021
DMS 475:1993	Hair shampoo, soap-based – Specifications			10:20	2019	2022
DMS 498:2008	Illuminating paraffin – Specification	3	SANS	10:20	2019	2022
DMS 508:2013	Textile – Determination of pH of aqueous extract	2	ISO	10:20	2019	2022
DMS 531:2012	Agricultural liming materials – Specification			10:20	2019	2022
DMS 533:1995	Curl activators – Specification	1		10.20	2011	2021
DMS 534: 2005	Disposal of effluents of the daily industry – Code of practice			10:20	2019	2022
DMS 538:2022	Diesel – Specification	3	ARSO	60:10	2023	2023
DMS 539: 2013	Industrial effluents – Tolerance limits for discharge into inland surface waters	3	IS	10:20	2019	2022
DMS 550:1995	Fungicidal water - Dispersible powders containing copper copper oxychloride (plant protection) – Specification	1		50.20	2011	2021
DMS 551:1995	Fungicidal dusting powders containing copper oxychloride (plant protection) - Specification	1		10.20	2011	2021
DMS 555:2013	Glycerine for cosmetic industry – Method of test	3	BS	10:20	2019	2021
DMS 557:2013	Glycerine for cosmetic use – Specification	3	BS/IS	10:20	2019	2022
DMS 566:1998	Wax shoe polish	2		10:20	2019	2021

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DMS 570:1995	Medicinal products – Guide to good manufacturing practice	1		10.40	2011	2021
DMS 571:1995	Brushware general requirements – Specification	1	EEC	10.20	2011	2021
DMS 572:1995	Brushes (flat type) for paint and varnish – Specification	1	details missing	10.20	2011	2021
DMS 573:2007	Ethanol – Specification	2	BP/BS/IS/KS/DNC	10:20	2019	2022
DMS 574: 1994	Acidic lavatory bowl cleanser - Specification	1	details missing	10.20	2011	2021
DMS 575:1999	Bleaching powder, stable – Specification			10:20	2019	2022
DMS 577:2001	Benzene, cleaning – Specification			10:20	2019	2021
DMS 578: 1995	Chlorine bleach, organic – Specification	1	Indian	20.20	2011	2021
DMS 579: 1995	Chlorine bleach, organic – Methods of test	1		20.20	2011	2021
DMS 580: 1995	Brushes, shoe polishing – Specification	1		10.20	2011	2021
DMS 581: 1995	Scholastic stationery – Specification	1		10.20	2011	2021
DMS 588: 2021	Chitenje – Specification	2	EAS	40:40	2021	2023
DMS 589: 1995	Cosmetics, raw materials and adjuncts – Guide to raw materials generally not recognised as safe for use in cosmetics	1		10.10	2011	2021
DMS 615:2005	Wastes within health care facilities – handling and disposal – code of practice	3	SANS	10:20	2019	2022
DMS 632:1997	Fertilizer – Determination of ammoniacal nitrogen			10:20	2019	2022

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DMS 656:2002	Adhesives for use with ceramic tiles and mosaics – specification			10:20	2019	2022
DMS 667-1:2002	Petroleum industry – Terminology – part 1 – raw materials and products	2	ISO	10:20	2019	2021
DMS 667-2:2002	Petroleum industry – Terminology – part 2 properties and tests	2	ISO	10:20	2019	2021
DMS 668: 2000	Petroleum products - Determination of smoke point of kerosene	1	ISO	20:20		2020
DMS 669: 2000	Petroleum products and lubricants – Petroleum oils and other fluids - Determination of rust -preventing characteristics in the presence of water.	1	ISO	20:20		2020
DMS 670: 2001	Sodium silicate – Specification			10:20	2019	2022
DMS 671:2002	Toilet soap (superfatted) – Specification			10:20	2019	2022
DMS 672:2004	Suitability of non-metallic products for use in contact with potable water - Specification	1	BS	80.10		2020
DMS 673 :2002	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water Methods of test	1	BS	80.10		2020
DMS 674	Assessment of the potential for metallic materials to affect adversely the quality of water intended for human consumption – Specification	1	BS	80.10		2020
DMS 675:2005	Safety procedures for the disposal of surplus pesticides and associated toxic waste – Code of practice			10:20	2019	2022
DMS 691:2005	Tolerance limits for domestic sewage effluents discharges into inland surface waters – Specification			10:20	2019	2021
DMS 697:2003	Industrial noise affecting mixed residential and industrial area – Method for rating			10:20	2019	2022

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DMS 702:2004	Caustic soda, analytical and commercial – Specification			10:20	2019	2022
DMS 704:2004	Cassava and maize starch for textile industry – Specification			10:20	2019	2022
DMS 707:2004	Starches and derived – Method of test			10:20	2019	2021
DMS 708:2004	Starch and starch products – Methods of sampling			10:20	2019	2022
DMS 719:2005	Hazardous wastes – Management, classification and disposal – Code of practice	2		10:20	2019	2022
DMS 720: 2011	Packaging of dangerous goods – Packaging and large packaging for road and rail transport	3	SANS	10:20	2019	2021
DMS 730:2005	Solid waste disposal sites – Guidelines for design – Code of practice	2		10:20	2019	2022
DMS 731:2005	Solid waste disposal sites – Guideline for safe management – Code of practice	2		10:20	2019	2022
DMS 732:2005	Effluent treatment plants – Operating conditions (Code of practice)			10:20	2019	2021
DMS 736:2011	Transportation of dangerous goods – Intermediate bulk containers for road and rail transport	3	SANS	10:20	2019	2022
DMS 737:2011	Industrial emissions – emission from mobile and stationary sources – specification	3		10:20	2019	2022
DMS 739:2005	Work place air – determination of mass concentration of carbon monoxide – method using detector tubes for short term sampling with direct indication	2	ISO	10:20	2019	2022
DMS 740:2005	Ambient air – method of sampling and test	2		10:20	2019	2022
DMS 742:2005	Workplace air – determination of particulate lead and lead compounds –			10:20	2019	2021

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	flame or electrothermal atomic absorption spectrometric method					
DMS 763:2005	Liquified petroleum gases – Class F fuels - Specification			20.20	2006-01	2020
DMS 786:2016	Cigarettes – Specification	2	IS	90.10	2014	2018
DMS 787:2014	Cigarettes – Methods of test	2	IS	30.40	2014	2019
DMS 805:2009	Biodiesel fuel – Specification	2	SANS	10:20	2019	2022
DMS 806-1:2008	Greenhouse gases – Part:1	1		20.20	2008	2021
DMS 806-2:2008	Greenhouse gases – Part: 2	1		20.20	2008	2021
DMS 806-3:2008	Greenhouse gases – Part: 3	1		20.20	2008	2021
DMS 810: 2008	Safe transportation of radioactive materials - Requirements			20.20	2008	2021
DMS 817:2011	Driers for paint and varnishes – specification	2	ISO	10:20	2019	2022
DMS 818: 2009	Pigment and extenders - General methods of test			10.10	2009	2021
DMS 819-1:2014	Titanium dioxide pigment for paint - part 1: specification and method of test	2	ISO	10:20	2019	2022
DMS 821: 2009	Extenders for paints (Dolomite) - Specification			10.10	2009	2021
DMS 823:2011	Driers for paints and varnishes – method of test	2	ISO	10:20	2019	2022
DMS 844:2011	Coal mining and processing – health safety, and environmental protection – code of practice	2	ISO	10:20	2019	2022
DMS 888:2012	Jatropha straight vegetable oil – requirements and test methods	2	DIN	10:20	2019	2022

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DMS 891:2021	Paint and varnishes – Visual comparison of colour of paint	3	ISO	80:40	2019	2023
DMS 892:2013	Examination and preparation of test samples	2	ISO	10:20	2019	2022
DMS 893: 2013	Paint and varnishes – Natural weathering of coating – exposure and assessment	2	ISO	10:20	2019	2022
DMS 899:2013	Restricted ingredients in cosmetics – Method of analysis	2		10:20	2019	2022
DMS 900:2012	Coal briquettes – Specification	1		30.40	2012	2021
DMS 901:2012	Identification of content of industrial gas containers	1	ISO	30.20	2012	2021
DMS 907:2014	Cosmetics Good manufacturing Practice	1	ISO	60.68	2016	2021
DMS 908:2014	Cosmetics GMP – Training document	1	ISO	60.68	2016	2021
DMS 966:2016	Textiles – Morphology of fibres and yarns – Vocabulary	1	ISO	90.10	2016	2020
DMS 967:2016	Textiles – Natural fibres – Generic names and definitions	1	ISO	90.10	2016	2020
DMS 968:2016	Textiles – Cotton fibres – Evaluation of maturity by the air flow method	1	ISO	90.10	2016	2020
DMS 969:2016	Wool – Measurement of the length of fibres processed on the worsted system, using a fibre diagram machine	1	ISO	90.10	2016	2020
DMS 970:2013	Wool –Determination of mean diameter of fibres – Air permeability method	1	ISO	80.10	2016	2020
DMS 971-1:2013	Textiles – Fibres and Yarns – Determination of commercial mass of consignments –Part 1: Mass determination and calculations	1	ISO	80.10	2016	2020
DMS 971-2:2013	Textiles – Fibres and Yarns – Determination of commercial mass of consignments –Part 2: Methods for obtaining laboratory samples	1	ISO	80.10	2016	2020

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DMS 971-3:2013	Textiles – Fibres and Yarns – Determination of commercial mass of consignments –Part 3: Specimen cleaning procedures	1	ISO	80.10	2016	2020
DMS 971-4:2013	Textiles – Fibres and Yarns – Determination of commercial mass of consignments Values used for the commercial allowances and the commercial moisture regains	1	ISO	80.10	2016	2020
DMS 972-1:2016	Textiles – Assessment of ignitability of bedding items – Part 1: Ignition source: match flame equivalent	1	ISO	90.10	2016	2020
DMS 972-2:2013	Textiles – Assessment of ignitability of bedding items – Part 2: Ignition source: smouldering cigarette	1	ISO	80.10	2016	2020
DMS 972-3:2013	Textiles – Burning behaviour of bedding items –Part 3: General test methods for the ignitability by a small open flame	1	ISO	80.10	2016	2020
DMS 972-4:2013	Textiles – Burning behaviour of bedding items – Part 3: Special test methods for the ignitability by a small open flame	1	ISO	80.10	2016	2020
DMS 974:2014	Textiles fibre – determination of breaking force and elongation at break of individual fibres	2	COMESA	10:20	2016	2020
DMS 975:2014	Textiles fibres – determination of linear density – gravimetric method vibroscope method	2	COMESA	10:20	2019	2020
DMS 976:2013	Textile fibres – Some methods of sampling for testing	1	ISO	80.10	2016	2020
DMS 977:2013	Textiles – Cotton fibres – Equipment and artificial lighting for cotton classing rooms	1	ISO	80.10	2016	2020
DMS 978:2013	Textile fibres – Determination of length and distribution of staple fibres (by measurement of single fibres)	1	ISO	80.10	2016	2020
DMS 979:2014	Textiles – method for the removal of non – fibrous matter prior to quantitative analysis of fibres mixtures	2	COMESA	10:20	2019	2021

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DMS 980:2013	Wool – Determination of percentage of medullated fibres by the projection microscope	1	ISO	80.10	2016	2020
DMS 981:2016	Surface active agents – Detergents for hand dishwashing – Guide for comparative testing of performance	1	ISO	90.10	2016	2020
DMS 982:2016	Soaps and detergents - Determination of chelating agent content – Titrimetric method	1	ISO	90.10	2016	2020
DMS 984:2016	Surface active agents and detergents – Determination of water content — Karl Fisher methods	1	ISO	90.10	2016	2020
DMS 985:2013	Wool – Determination of the fibre diameter – Projection microscope method	1	ISO	80.10	2016	2020
DMS 986:2014	Petroleum products – fuels (Class F) – gas turbine fuels for industrial and marine applications – specification	2	ISO	10:20	2019	2022
DMS 988:2014	Standard guide for performance evaluation of hydraulic fluids for piston pumps	2	ASTM	10:20	2019	2022
DMS 989:2014	Mineral lubricating oils used in steam or gas turbines – specification	2	ASTM	10:20	2019	2021
DMS 990:2014	Lubricants, industrial oils and related products (Class L) – family H (Hydraulic system) – specification for hydraulic	2	ISO	10:20	2019	2022
DMS 991:2014	Lubricants, industrial oils and related products (Class L) family X (Greases) – specification	2	ISO	10:20	2019	2021
DMS 992-1:2014	Lubricants, industrial oils and related products (Class L) family C (Gears) – part 1: specification for lubricants for enclosed gear systems	2	ISO	10:20	2019	2022

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DMS 993:2014	Lubricants, industrial oils and related products (Class L) – machine tool lubricants – categories and specification	2	ISO	10:20	2019	2022
DMS 994-1:2014	Lubricants, industrial oils and related products (Class L) – classification part 1: family A (Total loss system)	2	ISO	10:20	2019	2022
DMS 1001:2014	Cosmetics – Methods of sampling	1	IS	60.68	2015	2021
DMS 1007:2014	Paints and vanishes – Determination of brush and roller application properties	1	SANS	80.40	2015	2023
DMS 1008:2014	Paints and vanishes – Spraying properties of paints	1	SANS	80.40	2015	2023
DMS 1009:2014	Paints, vanishes and printing inks – Determination of fineness of grind	1	SANS	80.40	2015	2023
DMS 1011:2014	Paints and vanishes – Determination of wet-scrub resistance and cleanability of coatings	1	SANS	80.40	2015	2023
DMS 1012-1:2019	Paints and varnishes – Evaluation of degradation of coatings – Designation of quantity and size of defects, and intensity of uniform changes in appearance – Part 1: General introduction and defect designation system	1	ISO	80.40	2019	2023
DMS 1012-2:2019	Paints and varnishes – Evaluation of degradation of coatings – Designation of quantity and size of defects, and intensity of uniform changes in appearance – Part 2: Assessment of degree of blistering		ISO	80.40	2019	2023
DMS 1012-3:2019	Paints and varnishes – Evaluation of degradation of coatings – Designation of quantity and size of defects, and intensity of uniform changes in appearance – Part 3: Assessment of degree of rusting		ISO	80.40	2019	2023
DMS 1012-4:2019	Paints and varnishes – Evaluation of degradation of coatings – Designation of quantity and size of defects, and intensity of uniform changes in appearance – Part 4: Assessment of degree of cracking		ISO	80.40	2019	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1012-5:2019	Paints and varnishes – Evaluation of degradation of coatings – Designation of quantity and size of defects, and intensity of uniform changes in appearance – Part 5: Assessment of degree of flaking		ISO	80.40	2019	2023
DMS 1012-6:2019	Paints and varnishes – Evaluation of degradation of coatings – Designation of quantity and size of defects, and intensity of uniform changes in appearance – Part 6: Assessment of degree of chalking by tape method		ISO	80.40	2019	2023
DMS 1013-1:2019	Paints and varnishes – Determination of percentage volume of non-volatile matter by measuring the density of a dried coating		ISO	80.40	2019	2023
DMS 1016-1:2014	Paints and vanishes – Drying tests – Part 1 : Determination of through-dry state and through-dry time	1	SANS	80.40	2015	2023
DMS 1016-3:2014	Paints and vanishes – Drying tests – Part 3 : Surface drying test using ballotini	1	ISO	80.40	2017	2020
DMS 1018:2018	Paints and varnishes – Determination of viscosity by means of an efflux cup		SANS	80.40	2018	2020
DMS 1019:2014	Paints and vanishes – Cross-cut test	1	ISO	80.40	2015	2020
DMS 1020:2014	Paints and vanishes – Sanding properties of paint films	1	ISO	80.40	2015	2020
DMS 1021:2014	Paints and vanishes – Bend test (cylindrical mandrel)	1	ISO	80.40	2015	2020
DMS 1022:2014	Paints and vanishes – Exposure of coatings to artificial weathering – Exposure to fluorescent UV lamps and water	1	ISO	80.40	2015	2020
DMS 1023:2014	Paints and vanishes – Determination of resistance to cold water	1	ISO	80.40	2015	2020
DMS 1025-1:2014	Paints and vanishes – Determination of scratch resistance – Part 1 : Constant loading method	1	ISO	80.40	2015	2020
DMS 1026-1:2019	Paints and varnishes -- Methods of exposure to laboratory light sources -- Part 1: General guidance	1	ISO	80.10	2019	2020

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1026-2:2019	Paints and varnishes -- Methods of exposure to laboratory light sources -- Part 2: Xenon-arc lamps	1	ISO	80.10	2019	2020
DMS 1027:2014	Paints and vanishes – Determination of viscosity by means of a Stormer viscometer	1	ISO	80.40	2015	2020
DMS 1028:2014	Paints and vanishes – Wet hiding power (brush-out method)	1	ISO	80.40	2015	2020
DMS 1031:2014	Paints and vanishes – Determination of flash/no flash – Close cup equilibrium method	1	ISO	80.40	2015	2020
DMS 1032-1:2014	Paints and vanishes – Determination of resistance to liquids – Part 1: Immersion in liquids other than water	1	ISO	80.40	2015	2020
DMS 1033:2014	Paints and vanishes – Determination of washability (brush method)	1	ISO	80.40	2015	2020
DMS 1034:2019	Paints and varnishes – Determination of resistance to neutral salt spray (fog)	1	ISO	60.20	2019	2020
DMS 1038:2014	Paints and vanishes – Determination of traffic wear index	1	ISO	80.40	2015	2020
DMS 1045:2014	Paints and vanishes – Daylight 45°, 0° luminous directional reflectance of surface coatings and pigments	1	ISO	80.40	2015	2020
DMS 1047:2018	Road marking materials – Premix glass beads – Specification	1	SANS	80.40	2018	2020
DMS 1048:2014	Paints, vanishes and related products – Determination of volatile matter content	1	ISO	80.40	2015	2020
DMS 1051:2016	Wool – Determination of fibre length distribution parameters – Electronic method	1	ISO	60.40	2016	2020
DMS 1052:2016	Textiles – Cotton fibres – Determination of length (span length) and uniformity index	1	ISO	60.40	2016	2020

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1057:2016	Textiles – Determination of fineness of flax fibres – Permeametric methods	1	ISO	60.40	2016	2020
DMS 1059:2016	Surface active agents – Detergents for washing fabrics – Guide for comparative testing of performance	1	ISO	90.10	2016	2020
DMS 1082:2014	Hair care products – General requirements	1	ISO	90.68	2015	2020
DMS 1083:2014	Gypsum for agricultural use – Specification		IS	10.10	2015	2020
DMS 1116:2014	Face packs – Specification	1	IS	90.40	2014	2020
DMS 1120:2014	Tobacco and tobacco products – Cigarette filters – Specification	1	IS	80.10	2014	2020
DMS 1121:2014	Cosmetics – Microbiology – General instructions for microbiological analysis	1	IS	80.10	2015	2020
DMS 1337:2016	ISO general purpose metric screw threads – Selected sizes for screws, bolts and nuts	1	ISO	80.10	2016	2020
DMS 1339:2016	Wool – Determination of fibre length (barbe and hauteur) using a comb sorter	1	ISO	80.10	2016	2020
DMS 1341:2016	Cotton bales – Dimensions and density	1	ISO 8115	80.10	2016	2020
DMS 1341-2:2016	Bales – Part 2: Bales of man-made staple fibres – Dimensions	1	ISO 8115-2	80.10	2016	2020
DMS 1341-3:2016	Part 3: Bales of cotton – Packaging and labelling	1	ISO 8115-3	80.10	2016	2020
DMS 1340:2016	Textile fibres – Some methods of sampling for testing	1	ISO 1130	80.10	2016	2020
DMS 1361:2016	Routine analytical cigarette – Smoking machine – Definitions and standard conditions	1	ISO	90.10	2016	2020
DMS 1362:2016	Cigarettes – Sampling	1	ISO	90.10	2016	2020

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1363:2016	Tobacco and tobacco products – Determination of the width of the strands of cut tobacco	1	ISO	90.10	2016	2020
DMS 1364:2016	Synthetic detergent paste-Specification	1	EAS	90.10	2016	2020
DMS 1365:2016	Cigarettes – Determination of total and nicotine-free dry particulate matter using a routine analytical smoking machine	1	ISO	90.10	2016	2020
DMS 1366:2016	Tobacco and tobacco products – Determination of water content – Karl Fischer method	1	ISO	90.10	2016	2020
DMS 1367:2016	Tobacco and tobacco products – Determination of water content – Gas-chromatographic method.	1	ISO	90.10	2016	2020
DMS 1445:2018	Reusable sanitary towels – Specification	1	US	80.10	2018	2020
DMS 1488:2018	Emission limits for road vehicles – Specification	1	RS	20.20	2019	2021
DMS 1530:2020	Analysis of soap – Determination of total free alkali	1	ISO	80:10	2020	2023
DMS 1531:2020	Analysis of soap – Determination of unsaponifiable, unsaponified and unsaponifiable matter	1	ISO	80:10	2020	2023
DMS 1532:2020	Analysis of soap – Determination of Total alkali content and total fatty matter content	1	ISO	90.10	2020	2023
DMS 1533:2020	Soaps – Determination of chloride content – Titrimetric method	1	ISO	80.10	2020	2023
DMS 1534:2020	Soaps – Determination of moisture and volatile matter content – oven method	1	ISO	80.10	2020	2023
DMS 1535:2020	Soaps – Determination of content of ethanol – insoluble matter	1	ISO	80.10	2020	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1536:2020	Surface active agents – soaps – determination of low content of free glycerol by molecular absorption	1	ISO	80.10	2020	2023
DMS 1537:2020	Soaps – Determination of chloride content – potentiometric method	1	ISO	80.10	2020	2023
DMS 1538:2020	Surface active agents and soaps – Determination of water content – Azeotropic distillation method	1	ISO	80.10	2020	2023
DMS 1539:2020	Surface active agents – Determination of free alkalinity or free acidity – Titrimetric method	1	ISO	80.10	2020	2023
DMS 1540:2020	Surface active agents –analysis of soaps- Determination of free caustic alkali	1	ISO	80.10	2020	2023
DMS 1619-1:2020	Surface active agents – Detergents – Determination of cationic active matter content – Part 1: High molecular mass cationic active matter	1	ISO	60	2020	2023
DMS 1619-2:2020	Surface active agents – Detergents – Determination of cationic active matter content – Part 2: Cationic active matter of low molecular mass (between 200 and 500)	1	ISO	60	2020	2023
DMS 1620:2020	Surface active agents – Detergents – Determination of anionic active matter by manual or mechanical direct two phase titration method	1	ISO	60	2020	2023
DMS 1622:2020	Determination of water insoluble content of soap products	1	ISO	60	2020	2023
DMS 1624:2020	Surface active agents – Determination of alkalinity titrimetric method	1	ISO	60	2020	2023
DMS 1625:2020	Surface active agents – Vocabulary	1	ISO	60	2020	2023
DMS 1647:2020	Woven textile piece-good and household articles – General requirements	1	SANS	60	2020	2023
DMS 1653:2021	Textiles and textile products – Guidelines for fibre content labelling	1	SANS	60	2022	2023
DMS 1655: 2020	Wool fabric – Determination of thickness	1	SANS	80	2020	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1656: 2020	Textiles fabrics – Determination of width	1	SANS	80	2020	2023
DMS 1657:2020	Textile fabrics – Determination of width of a material in a piece or roll	1	SANS	80	2020	2023
DMS 1658:2020	Textile fabrics – Determination of length of a fabric in a piece or roll	1	SANS	80	2020	2023
DMS 1660:2022	Textile fabrics – Determination of breaking strength and extension at break – Narrow strip method using constant rate of traverse	1	SANS	60	2022	2023
DMS 1661:2020	Tolerances for certain properties	1	SANS	80	2020	2023
DMS 1664:2020	Textiles – Determination of mass per unit area of conditioned fabrics	1	SANS	80	2020	2023
DMS 1665:2020	Textiles – Conditioning and standard temperate atmosphere for determining physical and mechanical properties	1	SANS	80	2020	2023
DMS 1666:2020	Wool – Determination of non – fibrous material content	1	SANS	80	2020	2023
DMS 1667:2022	Textiles – Determination of content of non-fibrous material (method using starch-digesting enzymes)	1	SANS	60	2022	2023
DMS 1668:2020	Textile fabrics – Determination of strength of selvages	1	SANS	80	2020	2023
DMS 1675-1:2020	The Assessment of defects in textile piece-goods and made-up articles, part 1: Defects in woven piece-goods (cellulosic and cellulosic blends)	1	SANS	80	2020	2023
DMS 1675-2:2020	The Assessment of defects in textile piece-goods and made-up articles, part 2: Defects in woven terry towelling	1	SANS	80	2020	2023
DMS 1675-3: 2020	The Assessment of defects in textile piece-goods and made-up articles, part 3: Defects in woven ducks	1	SANS	80	2020	2023
DMS 1675-7:2020	The Assessment of defects in textile piece-goods and made-up articles, part 7: Defects in household articles	1	SANS	80	2020	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1676:2020	Surface active agents – Detergents – Determination of anionic – active matter hydrolysable and non – hydrolysable under acid condition	1	ISO	60	2020	2023
DMS 1770:2022	Nicotine-containing, tobacco-free oral products - Specification	1	SIS	90:10	2022	2023
DMS 1747:2021	Packaging for terminally sterilized medical devices – Guidance on the application of ISO 11607-1 and ISO 11607-2	1	ISO	60:10	2021	2023
DMS 1748:2021	Biorisk management for laboratories and other related organisations	1	ISO	60:10	2021	2023
DMS 1749:2021	Medical laboratories – Application of risk management to medical laboratories	1	ISO	60:10	2021	2023
DMS 1750:2021	Processing of health care products – Information to be provided by the medical device manufacturer for the processing of medical devices	1	ISO	60:10	2021	2023
DMS 1751-2:2021	Processing of health care products – Information to be provided by the medical device manufacturer for the processing of medical devices	1	ISO	60:10	2021	2023
DMS 1801:2021	Disinfectants – Glossary of terms	1	ARSO	80	2021	2023
DMS 1802: 2021	Disinfectants – Quaternary ammonium based – Specification	1	ARSO	80	2021	2023
DMS 1803: 2021	Disinfectants/Sanitizers - Specification	1	ARSO	80	2021	2023
DMS 1804:2021	Disinfectants/sanitizers based on iodophors – specification	1	ARSO	80	2021	2023
DMS 1805:2021	Disinfectants/sanitizers based on glutaraldehyde for general use-specification	1	ARSO	80	2021	2023
DMS 1806-1:2021	Packaging for terminally sterilized medical devices – part 1: requirement for materials, sterile barrier systems and packaging systems	1	ISO	80	2021	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1807:2021	Sterilization of health care products – Ethylene oxide – Requirements for the development, validation and routine control of a sterilization process for medical devices	1	ISO	80	2021	2023
DMS 1830-1	Sterilization of health care products – Biological indicators – Part 1: General requirements	1	ISO	60	2022	2023
DMS 1830-2	Sterilization of health care products – Biological indicators – Part 2: Biological indicators for ethylene oxide sterilization processes	1	ISO	60	2022	2023
DMS 1831	Medical laboratories – Requirements for collection, transport, receipt, and handling of samples	1	ISO	60	2022	2023
DMS 1832	Chemical disinfectants and antiseptics – Hygienic hand wash – Test method and requirement	1	EN	60	2022	2023
DMS 1833	Chemical disinfectants and antiseptics – Hygienic handrub – Test method and requirement.	1	EN	60	2022	2023
DMS 1838: 2022	Sterilization of health care products — General requirements for characterization of a sterilizing agent and the development, validation and routine control of a sterilization process for medical devices	1	ISO	60.10	2022	2023
DMS 1839-1: 2022,	Sterilization of health care products — Radiation — Part 1: Requirements for development, validation and routine control of a sterilization process for medical devices	1	ISO	60.10	2022	2023
DMS 1844-1:2022	Washer-disinfectors — Part 1: General requirements, terms and definitions and tests	1	ISO	60.10	2022	2023
DMS 1844-2:2022	Washer-disinfectors — Part 2: Requirements and tests for washer-disinfectors employing thermal disinfection for surgical instruments, anaesthetic equipment, bowls, dishes, receivers, utensils, glassware, etc.	1	ISO	60.10	2022	2023
DMS 1844-3:2022	Washer-disinfectors — Part 3: Requirements and tests for washer-disinfectors employing thermal disinfection for human waste containers	1	ISO	60.10	2022	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1844-4:2022	Washer-disinfectors — Part 4: Requirements and tests for washer-disinfectors employing chemical disinfection for thermolabile endoscopes	1	ISO	60.10	2022	2023
DMS-ISO 14025	Environmental Management Standards on eco-labelling		ISO	80.10	2014	2020
DMS-ISO 15189:2012	Medical Laboratories – Requirements for quality and competence	2	ISO	90.10	2018	2020
DMS-ISO 14055-1:2017	Environmental management – Guidelines for establishing good practices for combating land degradation and desertification – Part 1: Good practices framework	1	ISO	90.10	2018	2020
DMS-ISO 17021-2:2016	Conformity assessment-requirement for bodies providing audit and certification of management systems – Part 2: Competence requirement for auditing and certification of environmental management systems.	1	ISO	90.10	2018	2020
DMS-ISO 17021-10:2018	Conformity assessment – Requirements for bodies providing audit and certification of management systems – Part 10: Competence requirements for auditing and certification of occupational health and safety management systems	1	ISO	90.10	2018	2020
DMS-ISO 31000:2018	Risk management – Guidelines	1	ISO	90.10	2018	2020
DMS-ISO 31010:2009	Risk management – Risk assessment techniques.	1	ISO	90.10	2018	2020
DMS-ISO 45001:2018	Occupational health and safety management systems – Requirements with guidance for use	1	ISO	90.10	2018	2020

ENGINEERING AND MATERIALS

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 29-5:2022	Cement - Part 5: Portland-composite cement CEM II/C-M and Composite cement CEM VI	1	EN 197-5	80.10	2022	2023
DMS 35:2021	Primary dry batteries - Specifications	2		10.10	2021	2022
MS 47:1995	Freight containers – Coding identification and marking	1		80.10	2005-06-	2022
DMS 62:2021	Domestic storage solar water heating systems – Specification	2	SANS 1307	60.10	2022/10	2023
MS 95:1986	Animal drawn cart - Specification	1		20.20	2020	2023
DMS 99-1:2017	Packaging sacks – Vocabulary - Part 1- Paper sacks	2	ISO	30.20	2017-05	2023
DMS 99-2:2017	Packaging sacks – Vocabulary and types Part 2 – Sacks made from thermoplastic flexible film	2	ISO	30.20	2017-05	2023
MS 100-2:1996	Packaging sacks -Description and method of measurement - Part 2: Empty sacks made from thermo plastic flexible film			80.10	1996	2022
DMS 101:2017	Freight containers – Vocabulary	2	ISO	30.20	2017-05	2023
DMS 105:2017	Packaging – Complete, filled transport packages and unit loads – Dimensions of rigid rectangular packages	2	ISO	30.20	2017-05	2023
MS 106:2015	Welding helmets, hand shields, goggles and welding spectacles	2	ISO	80.10	2015	2022
MS 161:1988	Cement Roofing products – Specification	2	ASTM C1492-03:2016	30.66	2021	2023
DMS 162:1987	Fibre-cement roofing products - Code of practice for manufacture	1	ISO	10.10	1987	2024

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DMS 180:2021	Lead-acid starter batteries – Specification	2		10.10	2021	2022
DMS 181:2021	Lead-Acid starter batteries – Methods of test	2		10.10	2021	2022
MS 182:1988	Machetes - Specification	1		20.20	2021	2023
DMS 207-1:2017	Tea sacks – Specification Part 1: Reference sack for palletized and containerized transport of tea	2	ISO	30.20	2017-05	2023
DMS 207-2:2017	Tea sacks – Specification Part 2: Performance specification for sack for palletized and containerized transport of tea	2	ISO	30.20	2017-05	2023
MS 309:1991	Concrete floor and wall tiles – Specification	2	SANS 10109-1:2012, 10109-2:2013	20.20	2021	2023
MS 311:1991	Glossary of leather terms	1	BS 2780	80.10	1991-11-	2022
MS 319:2006	Steel door frames – Specification	2	SANS 1129:2008	10.40	2021	2023
MS 322:2007	Mild steel nails – Specification	2	SANS 820:2011	10.40	2021	2023
MS 350-2: 1999	Sampling procedures for inspection by attributes - Part 2; Sampling plans indexed limiting quality levels (LQ)for isolated lot inspection	1	ISO	80.10	2002-08	2022
MS 350-3: 1999	Sampling procedures for inspection by attributes - Part 3: Skip-lot sampling procedures	1	ISO	80.10	2002-08	2022
MS 369:1991	Footwear side upper leather - Methods of test			80.10	1999	2022
MS 374-1:2021	Plastics piping systems – Polyethylene (PE) pipes and fittings for water supply – Part 1: General, Second edition;	2	ISO 4427-1:2019	60.10	2022	2023
MS 374-2:2021	Plastics piping systems – Polyethylene (PE) pipes and fittings	2	ISO 4427-2:2019	60.10	2022	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	for water supply – Part 2: Pipes, Second edition					
MS 374-3:2021	Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply — Part 3: Fittings	2	ISO 4427-3:2019	60.10	2022	2023
MS 374-5:2021	Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply — Part 5: Fitness for purpose of the system	1	ISO 4427-5:2019	60.10	2022	2023
DMS 404:1992	Sealing compounds for the building industry - Specification	1	SANS 1077,110,1305	10.10	1998-02	2023
DMS 409:1992	Creosote for wood preservation - Methods of test	1	SANS 616	10.10	1992-02	2023
MS 457: 1993	Melamine tableware - Specification			80.10	1996	2022
MS 483:1994	Glossary of footwear terms			80.10	1996	2022
MS 484:1994	Tensile testing of metallic materials	1	ISO	80.10	2008	2022
MS 485-1:2013	Hardness testing of metallic materials Part 1: Rockwell Hardness test	1	ISO	80.10	2013	2022
MS 485-2:2013	Hardness testing of metallic materials Part 2: Rockwell Hardness test	1	ISO	80.10	2013	2022
MS 486:1996	Rubber and plastics materials for soles, heels and heel-top pieces for footwear, and soles, heels and heel-top pieces of such materials - Specification	1		80.10	1994	2022
MS 487: 1994	Glossary of timber terms and definitions	1		80.10	2000	2022
MS 490:2013	Stress- graded softwood engineering timber - Specification	2		80.10	2013	2022
MS 493:2013	Hardwood furniture timber - Specification	2	ISO	80.10	2014	2022

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MS 495:2013	Fibre- cement boards - Specification	2	ISO	80.10	2014	2022
DMS 497:1994	Hardwood block and strip flooring - Specification	1	SANS 10043	10.10	1996	2023
MS 499-1:2013	Sawn softwood timber – Specification - Part 1 - General requirements	1	ISO	80.10	2014	2022
MS 499-2:2013	Sawn softwood timber – Specification - Part 2 – Stress-graded structural timber and timber for frame wall construction	2	ISO	80.10	2014	2022
DMS 500:1994	Wood fibre board - Specification			10.10	1996	2022
DMS 501:1994	Softwood shelving - Specification			10.10	1996	2023
MS 504-1:2009	Wooden poles, droppers, guardrail posts and spacer blocks – Specification – Part 1: Softwood species	1	ISO	80.10	2014	2022
MS 504-2:2009	Wooden poles, droppers, guardrail posts and spacer blocks – Specification – Part 2: Hardwood species	1	ISO	80.10	2014	2022
MS 507:1994	Precast reinforced and unreinforced concrete pipes and fittings- Methods of test	1		80.10	1999	2022
DMS 527:2021	Domestic solar water heaters – Mechanical qualification tests, 2nd Ed	2	SANS 6210:2013	60.10	2022	2023
DMS 528:2021	PVC-insulated cables for electricity supply - Specification	2		10.10	2021	2022
MS 520:2015	Electrical appliances for heating liquids - Specification	2	ISO	80.10	2015	2022
MS 565:1995	Timber and timber products - Method of test	1		80.10	1998	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 568: 1995	Timber buildings - Code of practice			20.66	1998	2022
DMS 569-6:2013	Tissue paper – Specification - Part 6: Paper dressing (medical) towels	1	ISO	20.20	2013	2022
DMS 569-7:2013	Tissue paper – Specification - Part 7: Paper serviettes	1	ISO	20.20	2013	2022
DMS 569-8:2013	Tissue paper – Specification - Part 8: paper-towel rolls for centre-feed dispensing devices	1	ISO	20.20	2013	2022
DMS 569-9:2013	Tissue paper – Specification - Part 9: Wrappers for citrus and deciduous fruits	1	ISO	20.20	2013	2022
DMS 576:1995	Softwood industrial timber - Specification	1	ISO	20.20	1998	2023
MS 590:2019	Polyvinyl acetate dispersion adhesives for wood - Specification	2	SANS 1348:2005	60.10	2019	2023
MS 594: 1996	Pentachlorophenol zinc naphthalate timber preservative - Specification	1		80.10	1998	2022
MS 596:2019	Mixtures of copper- chromium-arsenic compounds for timber preservation.	2	SANS 673:2013	60.10	2019	2022
MS 597:2019	Boron timber preservatives – Specification	2	SANS 871:2014	60.10	2019	2022
MS 599-1:2019	Fibreboard products Part 1: Specification	2	SANS 540-1:2009	60.10	2019	2023
MS 599-2:2019	Fibreboard products Part 2: Coated fibreboard.	2	SANS 540-2:2009,	60.10	2019	2023
MS 602:2019	The mechanical stress grading of timber (flexural method) – Code of practice.	2	SANS 10149:2011	60.10	2019	2023
DMS 603:1995	Particle board - interior type	1		10.00	2001-11-	2023

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DMS 604:1995	Particles board - exterior and floor type	1	ISO 1931	10.10	1999	2023
DMS 605: 1995	Sleepers - Specification			10.10	2001	2022
DMS 606: 1995	Wooden scaffold boards - Specification	1	SANS 1396	10.10	1999	2023
DMS 607: 1995	The design of timber structures	1		10.10	1998	2023
MS 608-1:2020	High-pressure decorative laminates (HPL, HPDL) – Sheets based on thermosetting resins (usually called laminates) – Part 1: Introduction and general information	1	ISO 4586-1	90.10	2020	2022
MS 608-2:2020	High-pressure decorative laminates (HPL, HPDL) – Sheets based on thermosetting resins (usually called laminates) – Part 2: Determination of properties	1	ISO 4586-2	90.10	2020	2022
MS 608-4:2020	High-pressure decorative laminates (HPL, HPDL) – Sheets based on thermosetting resins (usually called laminates) – Part 4: Classification and specifications for compact laminates of thickness 2 mm and greater	1	ISO 4586-4	90.10	2021	2022
DMS 622: 1996	Code of practice for solid and structured wall pipes and fitting for drainage and sewerage application			30.20	1998	2023
MS 644:2009	Restraining devices (safety belts) for occupants of adult build in motor vehicles - Specification	1	ISO	80.10	2010	2022
MS 645:1996	Braking on category L motor vehicles - Specification	1	ISO	80.10	2010	2022
MS 646:2008	Lights and light-signalling devices installed on motor vehicles and trailers - Specification	1	ISO	80.10	2001-03-01	2022
DMS 650:2021	Conductors in insulated cables and cords – Specification	2		10.10	2021	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 655-6:2011	Gaming Equipment - Part 6: Game play/stroke - information	2		50.20	2011	2022
MS 661-1: 2010	Motor vehicle tyres and rims - Dimensions and loads - Part 1: General	1	ISO	80.10	2010-02	2022
MS 661-2: 2010	Motor vehicle tyres and rims - Dimensions and loads - Part 2: Passenger	1	ISO	80.10	2010-02	2022
MS 661-3: 2010	Motor vehicle tyres and rims - Dimensions and loads - Part 3: Commercial vehicle tyres	1	ISO	80.10	2010-02	2022
MS 661-4: 2010	Motor vehicle tyres and rims - Dimensions and loads - Part 4: Off- the road vehicle tyres	1	ISO	30.20	1999	2022
MS 661-5: 2010	Motor vehicle tyres and rims - Dimensions and loads - Part 5: Agricultural vehicle tyres	1	ISO	30.20	1999	2022
MS 661-6: 2010	Part 6: Rim contours	1	ISO	30.20	1999	2022
DMS 662: 1999	The care maintenance and use of motor vehicle tyres and rims- Code of practice			30.20		2022
DMS 664-1:2000	Road signs - Part 1: Retro - reflective sheeting materials	1		60.10	2021	2022
DMS 664-2:2000	Road signs - Part 2: Performance requirements for road signs	1		60.10	2021	2022
MS 679:2012	Technical product documentation — Vocabulary — Terms relating to technical drawings, product definition and related documentation	1	ISO	90.10	2013	2022
MS 680:2012	Technical drawing - Dimensioning – General principles, definitions, methods of production and special indications (ISO 129-1)	1	ISO	90.10	2005	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 681-34:2002	Technical drawings - General principles of presentation - Part 34: Views on mechanical engineering drawings (ISO 128-34)	1	ISO	80.10	2013	2022
DMS 716:2004	Freight containers (Series 1)			20.20	2005-08	2022
MS 757: 2005	Mineral gypsum – Methods of test	1	ISO	80.10	2007-03	2022
MS 762:2013	Structural timber – Visual strength grading – Basic principles	1	ISO	90.40	2016	2022
DMS 764:2005	Paper, paper and pulps - Standard atmosphere for conditioning and testing and procedure for monitoring the atmosphere and conditioning of samples	1		10.20	2007-06	2022
DMS 766:2005	Paper and board - Sampling to determine average quality			10.20	2007-06	2022
DMS 781:2006	Timber trusses - Guidelines	1	ISO	30.40	2020-11	2022
MS 783:2006	Glass in building - Determination of light transmittance solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors	1	ISO	80.10	2009-04	2022
DMS 784:2006	Steel and steel products - General delivery requirements ISO 404	1	ISO/COMESA	10.00	2006-12	2023
MS 785-2:2008	Steel for the reinforcement of concrete – Part 2: ribbed bars	2	ISO 6935-2:2019	10.40	2021	2023
DMS 791-1:2007	The structural use of masonry – Code of practice Part 1: Unreinforced masonry walling	1	ISO	80.10	2015	2022
DMS 791-2:2007	The structural use of masonry – Code of practice Part 2: Structural design and requirements for reinforced and prestressed masonry	1	ISO	80.10	2015	2022
DMS 792:2007	Masonry walling	1	Sans 10249	10.00	2007-04	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 793-4:2007	Structural use of steel – Code of practice Part 4: The design of cold-formed stainless steel structural members	1	ISO	80.10	2015	2022
MS 795-1:2010	Water supply and drainage for buildings Part 1: Water supply installations for buildings	1	ISO	80.10	2014-04	2022
MS 796-1:2007	The structural use of timber Part 1: Limit-states design	1	ISO	80.10	2005	2022
MS 796-2:2007	The structural use of timber Part 2: Allowable stress design	1	ISO	80.10	2015	2022
DMS 814:2009	Water for use in lead-acid batteries - Specification	1		30.62	2009	2022
DMS 823: 2009	Treadle pumps - Specifications	1		10.10	2009	2020
DMS 824: 2009	Household refrigerating appliances. Refrigerator – Freezer - Method of test	1	BS / EN	10.10	2009	2022
DMS 825: 2009	Colour and monochrome TV receivers, monitors, tuners, and projectors	1	ISO	20.20	2009	2022
DMS 826:2009	Audio, video electronic appliances - Safety requirements	1	ISO	10.10	2009	2022
DMS 827:2009	General requirements, dimensions and output for a range of a.c. motors	1	ISO	10.10	2009	2022
MS 828: 2009	Fire hose reels	1	ISO	80.10	2015	2022
DMS 829: 2009	General requirements for rotating electrical machines - Generic	1	BS	10.10	2009	2022
DMS 830: 2009	Rotating electrical machines - Specification for mill auxiliary motor	1	COMESA/ISO	10.10	2009	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 831-1: 2009	Rotating electrical machines - Part 1: Rating and performance	1	COMESA/ISO	80.10	2013	2022
MS 831-3: 2009	Rotating electrical machines - Part 3: Specific requirements for turbine type synchronous machines (cylindrical-type)	1	COMESA	90.10	2019	2022
MS 831-4: 2009	Rotating electrical machines - Part 4: Methods for determining synchronous machine quantities from tests	1	COMESA/IEC	80.10	2015	2022
MS 831-5: 2009	Rotating electrical machines - Part 5: Degrees of protection provided by the integral design of rotating electrical machines (IP code) - Classification	1	COMESA	90.10	2019	2022
DMS 831-6: 2009	Rotating electrical machines - Part 6: Methods of cooling (IC code)	1	COMESA	10.40	2015	2022
MS 831-7: 2009	Rotating electrical machines - Part 7: Classification of types of construction, mounting arrangement and terminal box position (IM code)	1	COMESA	90.10	2019	2022
DMS 831-8: 2009	Rotating electrical machines - Part 8: Terminal marking and direction of rotation	1	COMESA	10.40	2016	2022
MS 831-11: 2009	Rotating electrical machines - Part 11: Thermo protection	1	COMESA	90.10	2019	2022
MS 831-22: 2009	Rotating electrical machines - Part 22: AC generators for reciprocating internal combustion (RIC) engine driven generating set	1	COMESA/IEC	90.10	2019	2022
MS 831-23: 2009	Rotating electrical machines - Part 23: Specification for the refurbishing of rotating electrical machines	1	COMESA/IEC	90.10	2019	2022
DMS 832: 2009	Household refrigerating appliances - refrigerator, freezer,, food storage cabinets and food freezers cooled by air circulation - Characteristics and test methods	1	BS/EN/ISO	30.62	2010	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 835: 2009	Low power F.M. radio broadcast transmission	1		20.20	2010	2022
MS 868: 2011	Guide to the systematic evaluation of coal resources and coal reserves	1	ISO	80.40	2011	2022
MS 869-1: 2011	Energy efficiency in buildings - Part 1: General requirements	1	ISO	30.62	2013	2022
MS 869-2: 2011	Energy efficiency in buildings - Part 2: The application of energy efficiency requirements for buildings with natural environmental control	1	ISO	30.62	2011	2022
MS 869-3: 2011	Energy efficiency in buildings - 3: The application of energy efficiency requirements for buildings with artificial ventilation or air conditioning	1	ISO	30.62	2011	2022
MS 902:2012	Anchorage for restraining devices in motor vehicles	1	SADC	80.10	2015	2022
MS 903-1:2012	The determination of performance (at net power) of internal combustion engines - Part 1: Road vehicle internal combustion engines at sea level	1	SADC	80.10	2015	2022
MS 903-2:2012	The determination of performance (at net power) of internal combustion engines - Part 2: Compression ignition engines at altitude	1	SADC	80.10	2015	2022
MS 903-3:2012	The determination of performance (at net power) of internal combustion engines - Part 3: Agricultural vehicle internal combustion engines at sea level	1	SADC	80.10	2015	2022
MS 904:2012	The measurement of noise emitted by road vehicles when stationary	1	SADC	80.10	2015	2022
MS 905:2012	Uniform provisions concerning the approval of retro-reflective devices for power driven vehicles and their trailers	1	SADC	80.10	2015	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 906-2-6:2012	Household and similar electrical appliances – Safety - Part 2-6: Particular requirements for cooking ranges, hobs, ovens and similar appliances	1	SADCSTAN	10.40	2012	2022
DMS 906-2-7:2012	Household and similar electrical appliances – Safety - Part 2-7: Particular requirements for washing machines	1	SADCSTAN	10.40	2012	2022
DMS 906-2-14:2012	Household and similar electrical appliances – Safety - Part 2-14: Particular requirements for kitchen machines	1	SADSTAN	10.40	2012	2022
DMS 906-2-24:2012	Household and similar electrical appliances – Safety - Part 2-24: Particular requirements for refrigerating appliances, ice cream appliances and ice makers	1	SADCSTAN	10.40	2012	2022
DMS 906-2-25:2012	Household and similar electrical appliances – Safety - Part 2-25: Particular requirements for microwave ovens including combination microwave oven	1	SADCSTAN	10.40	2012	2022
DMS 906-2-30:2012	Household and similar electrical appliances – Safety - Part 2-30: Particular requirements for room heaters	1	SADCSTAN	10.40	2012	2022
DMS 906-2-41:2012	Household and similar electrical appliances – Safety - Part 2-41: Particular requirements for pumps	1	SADCSTAN	10.40	2012	2022
DMS 906-2-80:2012	Household and similar electrical appliances – Safety - Part 2-80: Particular requirements for fans	1	SADCSTAN	10.40	2012	2022
MS 909:2014	Seamless and welded black and hot dipped galvanized steel pipes – Specification	1	ASTM	80.10	2015	2022
DMS 910:2012	Seamless and welded black and hot dipped galvanized steel pipes – Method of test	1	ASTM	10.40	2012	2022
DMS 911:2012	Threaded couplings, steel, black or zinc coated (Galvanized) welded or seamless for use in steel pipe joints - Specification	1	ASTM	10.40	2012	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 915-421:2012	International electrotechnical vocabulary - Part 421: Power transformers	1	COMESA	80.10	2014	2022
MS 915-601:2012	International electrotechnical vocabulary - Part 601: Generation, transmission and distribution of electricity - General	1	COMESA	80.10	2014	2022
MS 915-602:2012	International electrotechnical vocabulary - Part 602: Generation, transmission and distribution of electricity - Generation	1	COMESA	80.10	2014	2022
MS 915-603:2012	International electrotechnical vocabulary - Part 603: Generation, transmission and distribution of electricity - Power systems planning and management	1	COMESA	80.10	2014	2022
MS 915-605:2012	International electrotechnical vocabulary - Part 605: Generation, transmission and distribution of electricity - Substations	1	COMESA	80.40	2014	2022
DMS 945:2017	Field acceptance tests to determine the hydraulic performance of hydraulic turbines, storage pumps and pump turbines	1	COMESA	10.10	2017	2024
MS 946:2016	Hydraulic turbines, storage pumps and pump-turbines - Model acceptance tests	1	COMESA	80.10	2016	2024
DMS 947:2017	Guide for commissioning, operation and maintenance of hydraulic turbines	1	COMESA	10.10	2017	2024
MS 948:2016	Guide to specification of hydraulic turbines control system	1	COMESA	80.10	2016	2022
MS 949-1:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 1: Applications, ratings and performance	1	COMESA	80.10	2015	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 949-2:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 2: Engines	1	COMESA	80.10	2015	2022
MS 949-3:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 3: Alternating current generators for generating sets	1	COMESA	80.10	2015	2022
DMS 949-4:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 4: Control gear and switch gear	1	COMESA	60.40	2015	2022
MS 949-5:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 5: Generating sets	1	COMESA	80.10	2015	2022
MS 949-6:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 6: Test methods	1	COMESA	80.10	2015	2022
MS 949-7:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 7: Technical declarations for specification and design	1	COMESA	80.10	2015	2022
MS 949-8:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 8: requirements and tests for low power generating sets	1	COMESA	80.10	2015	2022
MS 949-9:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 9: measurement and evaluation of mechanical vibrations	1	COMESA	80.10	2015	2022
MS 949-10:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 10 measurement of airborne noise by the enveloping surface method	1	COMESA	80.10	2015	2022
MS 949-12:2015	Reciprocating internal combustion engine driven alternating current generating sets - Part 12: Emergency power supply to safety services	1	COMESA	80.10	2015	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 950:2016	Overhead lines - Requirements and tests for fittings	1	COMESA	80.10	2016	2022
MS 951:2017	Overhead lines - Requirements and tests for spacers	1	COMESA	80.10	2017	2022
MS 952:2016	Live working - Ladders of insulating materials	1	COMESA	90.10	2019	2022
MS 953-1:2016	Composite string insulator units for overhead lines with a nominal voltage greater than 1000V - Part 1: Standard strength classes and end fittings	1	COMESA	90.10	2019	2022
MS 953-2:2016	Composite string insulator units for overhead lines with a nominal voltage greater than 1000V - Part 2: Dimensions and electrical characteristics	1	COMESA	90.10	2019	2022
MS 954:2016	Overhead lines - calculation of the electrical component of distance between live parts and obstacles - Method of calculation	1	COMESA	90.10	2019	2022
MS 955:2016	Insulators for overhead lines - Composite line post insulators for a.c. with a nominal voltage greater than 1000V	1	COMESA	90.10	2019	2022
MS 956:2017	Common specification for high-voltage switchgear and control gear standards	1	COMESA	80.10	2018	2022
MS 957-2:2017	Power transformers - Part 2: Temperature rise	1	COMESA	80.10	2018	2022
MS 957-3:2017	Power transformers - Part 3: Insulation levels, dielectric tests and external clearances in air	1	COMESA	80.10	2018	2022
MS 957-8:2017	Power transformers - Part 8: Application guide	1	COMESA	80.10	2018	2022
MS 957-10:2016	Power transformers - Part 10: Determination of sound levels	1	COMESA	80.10	2018	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 957-10-1:2016	Power transformers - Part 10-1: Determination of sound levels - Application	1	COMESA	80.10	2016	2022
MS 957-14:2013	Power transformers - Part 14: Design and application of liquid-immersed power transformers using high-temperature insulation materials	1	COMESA	80.10	2016	2022
MS 958:2017	Specifications for gloves and mitts of insulating materials for live working	1	COMESA	80.10	2017	2022
MS 959-1:2017	High-voltage fuses - Part 1: Current-limiting fuses	1	COMESA	80.10	2017	2022
MS 959-2:2016	High-voltage fuses - Part 2:Expulsion fuses	1	COMESA	80.10	2016	2022
MS 960-1:2016	Insulation Co-ordination - Part 1: Definitions	1	COMESA	80.10	2016	2022
DMS 960-2:2017	Insulation Co-ordination - Part 2: Application guides	1	COMESA	10.10	2013	2022
MS 961:2017	Power cables with extruded insulation and their accessories for rated voltages above 150 kV (U _m =170kV) up to 500 kV (U _m =550kV) – Test methods and requirements	1	COMESA	80.10	2016	2022
MS 962:2017	Aluminium-Magnesium-silicon alloy wire for overhead line conductors	1	COMESA	80.10	2016	2022
MS 964:2016	Live working - Guidelines for installation of transmission line conductors and earth wires - stringing equipment and accessory items	1	COMESA	80.10	2016	2022
MS 1050:2022	Code of practice – Building construction — Accessibility and usability of the built environment	1	ISO 21542	90.10	2022	2023
MS 1061:2015	Steel wire ropes for general purposes – Minimum requirements	1	ISO/COMESA	80.40	2017	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 1071:2013	Cold-reduced carbon steel sheet of commercial and drawing qualities	1	ISO/COMESA	80.40	2017	2022
MS 1073:2013	Steel and iron – Sampling and preparation of samples for the determination of chemical composition	1	ISO/COMESA	80.40	2017	2022
MS 1081:2014	Electrical and electronic apparatus	1	VC 8055:2009	80.10	2015	2022
MS 1091:2014	Quality of sawn wood used for the construction of pallets	1	ISO/COMESA	80.10	2016	2022
MS 1097-1:2014	Structural steels - cold formed, welded structural hollow section - Part 1: Technical delivery requirements	1	ISO/COMESA	80.10	2016	2023
MS 1098-2:2014	Structural steels - Part 2: Technical delivery equipment for hot flushed hollow sections	1	ISO/COMESA	80.10	2016	2022
DMS 1101:2016	Performance and assessment requirements for design standards on structural concrete	1	ISO/COMESA	20.20	2016	2022
MS 1122:2016	Transport of dangerous goods by rail —Operational and design requirements and emergency preparedness	1	SADCSTAN	80.10	2020	2022
MS 1123-1:2016	Railway safety management - Part 1: General	1	SADCSTAN	80.10	2020	2022
MS 1123-2-1:2016	Railway safety management - Part 2-1: Technical requirements for engineering and operational standards — General	1	SADCSTAN	80.10	2020	2022
MS 1123-2-2:2016	Railway safety management - Part 2-2: Technical requirements for engineering and operational standards — Track, civil and electrical infrastructure	1	SADCSTAN	80.10	2020	2022
MS 1123-2-2-1:2016	Railway safety management - Part 2-2-1: Technical requirements for engineering and operational standards - Track, civil and electrical infrastructure - Level crossings	1	SADCSTAN	80.10	2020	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 1123-2-3:2016	Railway safety management - Part 2-3: Technical requirements for engineering and operational standards — Rolling stock	1	SADCSTAN	80.10	2020	2022
MS 1123-2-4:2016	Railway safety management - Part 2-4: Technical requirements for engineering and operational standards - Train authorization and control, and telecommunication	1	SADCSTAN	80.10	2020	2022
MS 1123-2-5:2016	Railway safety management - Part 2-5: Technical requirements for engineering and operational standards - Operational principles for safe movement on rail	1	SADCSTAN	80.10	2020	2022
MS 1123-2-6:2016	Railway safety management - Part 2-6: Technical requirements for engineering and operational standards - Interface and intraface management, and interoperability	1	SADCSTAN	80.10	2020	2022
MS 1123-4:2016	Railway safety management - Part 4: Human factors management	1	SADCSTAN	80.10	2020	2022
MS 1124-1:2016	Railway stations — Passenger platforms Part 1: Clearances on ballastless track (1 065 mm track gauge)	1	SADCSTAN	80.10	2020	2022
MS 1260-2-4:2016	Electromagnetic compatibility (EMC) - Part 2-4: Environment - Compatibility levels in industrial plants for low-frequency conducted disturbances	1		90.10	2019	2022
MS 1260-2-5:2016	Electromagnetic compatibility (EMC) - Part 2-5: Environment - Description and classification of electromagnetic environments	1		80.10	2016	2022
MS 1260-2-7:2015	Electromagnetic compatibility (EMC) - Part 2: Environment - Section 7: Low frequency magnetic fields in various environments	1		90.10	2016	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 1260-2-8:2015	Electromagnetic compatibility (EMC) - Part 2-8: Environment - Voltage dips and short interruptions on public electric power supply systems with statistical measurement results	1		90.10	2016	2022
MS 1260-2-14:2015	Electromagnetic compatibility (EMC) - Part 2-14: Environment - Overvoltages on public electricity distribution networks	1		90.10	2019	2022
MS 1260-3-2:2015	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)	1		90.10	2016	2022
MS 1260-3-3:2015	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤16 A	1		90.10	2016	2022
MS 1260-3-6:2015	Electromagnetic compatibility (EMC) - Part 3-6: Limits - Assessment of emission limits for the connection of distorting installations to MV, HV and EHV power systems	1		80.10	2016	2022
MS 1260-3-7:2015	Electromagnetic compatibility (EMC) - Part 3-7: Limits - Assessment of emission limits for the connection of fluctuating installations to MV, HV and EHV power systems	1		80.10	2016	2022
MS 1260-3-8:2015	Electromagnetic compatibility (EMC) - Part 3: Limits - Section 8: Signalling on low-voltage electrical installations - Emission levels, frequency bands and electromagnetic disturbance levels	1		90.10	2016	2022
MS 1260-3-13:2015	Electromagnetic compatibility (EMC) - Part 3-13: Limits - Assessment of emission limits for the connection of unbalanced installations to MV, HV and EHV power systems	1		80.10	2016	2022
MS 1260-3-	Electromagnetic compatibility (EMC) - Part 3-14: Assessment	1		80.10	2016	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
14:2015	of emission limits for harmonics, interharmonics, voltage fluctuations and unbalance for the connection of disturbing installations to LV po					
MS 1260-3-15:2015	Electromagnetic compatibility (EMC) - Part 3-15: Limits - Assessment of low frequency electromagnetic immunity and emission requirements for dispersed generation systems in LV network	1		90.10	2016	2022
MS 1260-4-1:2015	Electromagnetic compatibility (EMC) - Part 4-1: Testing and measurement techniques - Overview of IEC 61000-4 series	1		90.40	2016	2022
MS 1260-4-2:2015	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test	1		80.10	2016	2022
MS 1260-4-3:2015	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test	1		80.10	2016	2022
DMS 1260-4-4:2015	Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test	1		90.40	2016	2022
MS 1260-4-5:2015	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test	1		90.10	2016	2022
MS 1260-4-6:2015	Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields	1		80.10	2016	2022
MS 1260-4-7:2015	Electromagnetic compatibility (EMC) - Part 4-7: Testing and measurement techniques - General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment	1		80.10	2016	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 1260-4-10:2015	IEC 61000-4-10 ed. 1.1 (2001-03-28) - Electromagnetic compatibility (EMC) - Part 4-10: Testing and measurement techniques - Damped oscillatory magnetic field immunity test	1		90.10	2016	2022
MS 1260-4-15:2015	IEC 61000-4-15 ed. 2.0 (2010-08-24) - Electromagnetic compatibility (EMC) - Part 4-15: Testing and measurement techniques - Flickermeter - Functional and design specifications	1		80.10	2016	2022
MS 1260-4-30:2015	Electromagnetic compatibility (EMC) - Part 4-30: Testing and measurement techniques - Power quality measurement methods	1		90.10	2016	2022
MS 1260-5-1:2016	Electromagnetic compatibility (EMC) - Part 5: Installation and mitigation guidelines - Section 1: General considerations - Basic EMC publication	1		90.10	2016	2022
MS 1260-5-2:2016	Electromagnetic compatibility (EMC) - Part 5: Installation and mitigation guidelines - Section 2: Earthing and cabling	1		90.10	2016	2022
MS 1260-5-7:2016	Electromagnetic compatibility (EMC) - Part 5-7: Installation and mitigation guidelines - Degrees of protection provided by enclosures against electromagnetic disturbances (EM code)	1		90.10	2016	2022
MS 1260-6-2:2016	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments	1		90.10	2016	2022
MS 1260-6-3:2016	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments	1		90.10	2016	2022
MS 1260-6-4:2016	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments	1		90.10	2016	2022
MS 1260-6-5:2016	Electromagnetic compatibility (EMC) - Part 6-5: Generic standards - Immunity for power station and substation	1		90.10	2016	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	environments					
DMS 1267-1:2015	Symbolic safety signs Part 1: Standard signs and general requirements	1	SANS	20.20	2015	2022
DMS 1267-2:2015	Symbolic safety signs Part 2: Self-luminous (radioluminescent) signs.	1	SANS	20.20	2015	2022
DMS 1267-3:2015	Symbolic safety signs Part 3: Internally illuminated signs.	1	SANS	20.20	2015	2022
DMS 1267-4:2015	Symbolic safety signs Part 4: Retro-reflective signs.	1	SANS	20.20	2015	2022
DMS 1267-5:2015	Symbolic safety signs Part 5: Photoluminescent signs.	1	SANS	20.20	2015	2022
DMS 1268-3:2015	Safety rules for the construction and installation of lifts Part 3: Lifts for persons with disabilities (stairlifting platforms)	1	SANS	60.00	2015	2022
DMS 1269:2015	Maintenance for lifts and escalators. Rules for maintenance instructions	1	EN	60.00	2015	2022
DMS 1270-1:2015	Safety of escalator and moving walks – Part 1: Construction and installation	1	EN	60.00	2015	2022
MS 1271-1:2018	Requirements for plastic chairs for outdoor use – Part 1: Adult's plastic chairs	1	ASTM	80.10	2021	2022
DMS 1271-2:2015	Requirements for plastic chairs for outdoor use – Part 2: Child's Plastic Chairs		ASTM	80.10	2021	2022
MS 1272:2018	Requirements for electrical installations – Code of practice	1	BSI	80.10	2016	2022
MS 1277:2018	Standard test method for tensile properties of plastic chairs	1	ASTM	80.10	2018	2022
MS 1376:2018	Standard practice for fluorescent ultraviolet (UV) lamp	1	ASTM	80.10	2018	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	apparatus exposure of plastics					
MS 1378:2018	Standard practice for xenon-arc exposure of plastics intended for outdoor applications	1	ASTM	80.10	2018	2022
MS 1317:2017	Eastern African Power Pool – Connection Code (CC)	1	EAPP	80.10	2018	2022
MS 1321:2017	Eastern African Power Pool – Operations Code (OC)	1	EAPP	80.10	2018	2022
MS 1322:2017	Eastern African Power Pool – Planning Code (PC)	1	EAPP	80.10	2018	2022
DMS 1324:2016	Power cables with extruded insulation and their accessories for rated voltages from 1 kV (Um = 1.2 kV) up to 30 kV (Um = 36 kV) – Part 3: test requirements on accessories for cables with rated voltages from 6 kV (Um = 7.2 kV) and 30 kV (Um = 36 kV)	1		20.20	2016	2022
MS 1325:2016	Power installations exceeding 1 kV a.c. – Common rules	1		80.10	2017	2022
MS 1326:2016	IEC standard voltages	1		90.10	2019	2022
MS 1327:2016	IEC standard current ratings	1		90.10	2019	2022
MS 1328-2-5:2017	Plugs and socket outlets for household and similar purposes – Part 2-5: Particular requirements for adaptors	1		80.10	2017	2022
DMS 1329-1:2016	Power cables with extruded insulation and their accessories for rated voltages from 1 kV (Um = 1.2 kV) up to 30 kV (Um = 36 kV) – Part 1: Cables for rated voltages of 1 kV (Um = 1.2 kV) and 3 kV (Um = 3.6 kV)	1		10.10	2017	2022
DMS 1329-2:2016	Power cables with extruded insulation and their accessories for rated voltages from 1 kV (Um = 1.2 kV) up to 30 kV (Um = 36 kV) – Part 2: Cables for rated voltages from 6 kV (Um =	1		10.10	2017	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	7.2 kV) up to 30 kV (Um = 36 kV)					
DMS 1329-4:2016	Power cables with extruded insulation and their accessories for rated voltages from 1 kV (Um = 1.2 kV) up to 30 kV (Um = 36 kV) – Part 4: Test requirements on accessories for cables with rated voltage from 6 kV (Um =7.2 kV) and 30 kV (Um = 36 kV)	1		80.10	2017	2022
DMS 1334:2016	Appropriate wheelchair	1	ISO	20.20	2016	2022
MS 1335:2017	Eastern Africa Power Pool (EAPP) – Metering code	1	EAPP	80.10	2017	2022
DMS 1412-1:2017	Dynamic measuring systems for liquids other than water	1	OILM	60.10	2017	2022
DMS 1413-2:2017	Automatic gravimetric filling instruments Part 2: Test report format	1	OILM	60.10	2017	2022
DMS 1413-1:2017	Automatic gravimetric filling instruments - Part 1: Metrological and technical requirements - Tests	1	OILM	60.10	2017	2022
DMS 1415-2:2017	Automatic catchweighing instruments Part 2: Test report format	1	OILM	60.10	2017	2022
DMS 1414:2017	Metrological regulation for load cells	1	OILM	60.10	2017	2022
DMS 1415-1:2017	Automatic catchweighing instruments Part 1: Metrological and technical requirements - Tests	1	OILM	60.10	2017	2022
DMS 1416-3:2021	Water meters for cold potable water and hot water – Part 3: Test report format	1	ISO	30.40	2021	2022
DMS 1416-4:2021	Water meters for cold potable water and hot water – Part 4: Non-metrological requirements not covered in MS 1416-1	1	ISO	30.40	2021	2022
DMS 1416-5:2021	Water meters for cold potable water and hot water – Part 5:	1	ISO	30.40	2020	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	Installation requirements					
DMS 1419:2017	Fixed storage tanks. General requirements	1	OILM	60.10	2017	2022
DMS 1421:2017	Automatic level gauges for measuring the level of liquid in stationary storage tanks, Part 1: Metrological and technical requirements Part 2: Metrological control and tests	1	OILM	60.10	2017	2022
DMS 774-1:2017	Non-automatic weighing instruments Part 2: Test report format	1	OILM	60.10	2017	2022
DMS 774-1:2017	Non-automatic weighing instruments Part 1: Metrological and technical requirements – Tests (DMS 774:2017)	1	OILM	60.10	2017	2022
MS 1430:2018	Packaged, dry, combined materials for mortar and concrete – Specification	1	ASTM	90.10	2020	2022
DMS 1512-1:2019	Clean cookstoves and clean cooking solutions — Harmonized laboratory test protocols Part 1: Standard test sequence for emissions and performance, safety and durability.	1	ISO 19867-1:2018	60.10	2019	2022
DMS 1512-3:2019	Clean cookstoves and clean cooking solutions — Harmonized laboratory test protocols — Part 3: Voluntary performance targets for cookstoves based on laboratory testing.	1	ISO 19867-3:2018	30.40	2019	2022
DMS 1513:2019	Clean cookstoves and clean cooking solutions — Vocabulary.	1	ISO/TR 21276:2018	60.10	2019	2022
MS 1542-3-1:2020	Electricity metering data exchange – The DLMS/COSEM suite – Part 3-1: Use of local area networks on twisted pair with carrier signalling	1		90.10	2021	2022
MS 1542-41:2020	Electricity metering – Data exchange for meter reading, tariff and load control – Part 41: Data exchange using wide area	1		90.10	2021	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	networks: Public Switched Telephone Network (PSTN) with LINK+ protocol					
MS 1542-51:2020	Electricity metering – Data exchange for meter reading, tariff and load control – Part 51: Application layer protocols	1		90.40	2021	2022
MS 1543-1:2020	Instrument transformers – Part 1: General requirements	1		90.10	2021	2022
MS 1543-2:2020	Instrument transformers – Part 2: Additional requirements for current transformers	1		90.10	2021	2022
MS 1543-4:2020	Instrument transformers –Part 4: Additional requirements for combined transformers	1		90.10	2021	2022
MS 1542-21:2020	Electricity metering – Data exchange for meter reading, tariff and load control – Part 21: Direct local exchange	1		90.10	2021	2022
MS 1546-4-6:2020	Metallic cables and other passive components test methods – Part 4-6: Electromagnetic compatibility (EMC) – Surface transfer impedance – Line injection method	1		90.10	2021	2022
MS 1547-21:2020	Electricity metering equipment (a.c) – Particular requirements – Part 21: Electromechanical meters for active energy (classes 0.5, 1 and 2)	1		90.10	2021	2022
DMS 10007	Quality management systems — Guidelines for configuration management	1	ISO	20.20	2015	2022
MS-ISO 50001:2011	Energy management systems – Requirements	1	ISO	90.10	2015	2022
MS-ISO 50003:2011	Energy management systems – Requirements for bodies providing audits and certification of energy management systems	1	ISO	90.10	2015	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 1644-1:2020	Buildings and civil engineering works – Part 1: General terms	1	ISO 6707-1:2017	80.10	2021	2022
MS 1644-2:2020	Buildings and civil engineering works – Part 2: Contract and communication terms	1	ISO 6707-2:2017	80.10	2021	2022
MS 1686-2:2020	Tests for mechanical and physical properties of aggregates – Part 2: Methods for the determination of resistance to fragmentation	1	BS EN 1097-2:2020	80.10	2021	2022
MS 1686-3:2020	Tests for Mechanical and Physical Properties of Aggregates – Part 3: Determination of Loose Bulk Density and Voids	1	BS EN 1097-3:1998,	80.10	2021	2022
MS 1686-4:2020	Tests for mechanical and physical properties of aggregates – Part 4: Determination of the voids of dry compacted filler	1	BS EN 1097-4:2008	80.10	2021	2022
MS 1686-5:2020	Tests for mechanical and physical properties of aggregates – Part 5: Determination of the water content by drying in a ventilated oven	1	BS EN 1097-5:2008	80.10	2021	2022
MS 1686-6:2021	Tests for mechanical and physical properties of aggregates – Part 6: Determination of particle density and water absorption	1	BS EN 1097-6:2013	90.10	2022	2023
MS 1686-7:2020	Tests for mechanical and physical properties of aggregates – Part 7: Determination of the particle density of filler. Pycnometer method	1	BS EN 1097-7:2008	80.10	2021	2022
MS 1686-8:2020	Tests for mechanical and physical properties of aggregates – Part 8: Determination of the polished stone value	1	BS EN 1097-8:2020	80.10	2021	2022
MS 1686-9:2020	Tests for mechanical and physical properties of aggregates – Part 9: Determination of the resistance to wear by abrasion from studded tyres. Nordic test	1	BS EN 1097-9:2014	80.10	2021	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 1686-10:2020	Tests for mechanical and physical properties of aggregates – Part 10: Determination of water suction height	1	BS EN 1097-10:2014	80.10	2021	2022
MS 1686-11:2020	Tests for mechanical and physical properties of aggregates – Part 11: Determination of compressibility and confined compressive strength of lightweight aggregates	1	BS EN 1097-11:2013	80.10	2021	2022
DMS 1687-1:2020	Water meters for cold potable water and hot water – Part 3: Test report format	1	ISO 4064-3:2014	30.40	2021	2023
DMS 1687-4:2020	Water meters for cold potable water and hot water – Part 4: Non-metrological requirements not covered in ISO 4064-1	1	ISO 4064-4:2014	30.40	2021	2023
DMS 1687-5:2020	Water meters for cold potable water and hot water – Part 5: Installation requirements		ISO 4064-5:2014	30.40	2021	2023
MS 1690:2020	Mechanical vibration – Road surface profiles – Reporting of measured data	1	ISO 8608:2016	80.10	2021	2022
MS 1715-1:2021	Information Technology — Personal Identification — ISO Compliant Driving Licence Part 1: Physical Characteristics and Basic Data Set	1		70.68	2021	2022
MS 1715-2:2021	Information technology – Personal identification — ISO-compliant driving license Part 2: Machine-readable technologies	1		70.68	2021	2022
MS 1715-3:2021	Information technology — Personal identification — ISO-compliant driving licence Part 3: Access control, authentication and integrity validation	1		70.68	2021	2022
MS 1715-4:2021	Information technology – Personal identification — ISO-compliant driving license, Part 4: Test methods	1		70.68	2021	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 1717-1:2021	Vehicle Roadworthiness – Part 1: Roadworthiness of vehicles already in service	1		70.68	2021	2022
MS 1717-2:2021	Vehicle Roadworthiness – Part 2: Roadworthiness of vehicles prior to entry into service and thereafter	1		70.68	2021	2022
MS 1717-3:2021	Vehicle Roadworthiness – Part 3: Roadworthiness – Supporting information	1		70.68	2021	2022
MS 1717-4:2021	Vehicle Roadworthiness – Part 4: Roadworthiness – Requirements for Vehicle Examiners	1		70.68	2021	2022
MS 1717-5:2021	Vehicle Roadworthiness – Part 5: Roadworthiness – Requirements for Testing Equipment	1		70.68	2021	2022
MS 1717-6:2021	Vehicle Roadworthiness – Part 6: Roadworthiness – Requirements for Combinations of Vehicles	1		70.68	2021	2022
MS 1726:2021	Vehicle test station evaluation – Code of practice	1		70.68	2021	2022
MS 1725:2021	Vehicle Homologation	1		70.68	2021	2022
MS 1730:2021	Road vehicles — Vehicle identification number (VIN) — Content and structure	1		70.68	2021	2022
MS 1723:2021	Cross-border road transport management system (XB-RTMS)	1		70.68	2021	2022
MS 1724:2021	Definitions and classifications of power-driven vehicles and trailers	1		70.68	2021	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1718:2021	Uniform provisions concerning the approval of vehicles of category L with regard to specific requirements for the electric power train	1		60.00	2021	2022
DMS 1719:2021	Uniform provisions concerning the approval of: I. Specific LPG (liquefied petroleum gases) retrofit systems to be installed in motor vehicles for the use of LPG in their propulsion system II. Specific CNG (compressed natural gas) retrofit systems to be installed in motor vehicles for the use of CNG in their propulsion system	1		60.00	2021	2022
DMS 1720:2021	Uniform provisions concerning the approval of vehicles with regard to specific requirements for the electric power train	1		60.00	2021	2022
DMS 1721:2021	Uniform provisions concerning the approval of: 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	1		60.00	2021	2022
DMS 1722:2021	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	1		60.00	2021	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1728:2021	Ceramic tiles — Definitions, classifications, characteristics and marking	1	ISO 13006:2018	40.20	2021	2022
DMS 1773:2021	Water efficiency in buildings	1	SANS 3088:2019	10.00	2021	2023
DMS 1774:2021	Vocabulary related to bamboo and bamboo products	1	ISO 21625:2020	10.00	2021	2023
DMS 1775:2021	Bamboo structures – Grading of bamboo culms – Basic principles and procedures	1	ISO 19624:2018	10.00	2021	2023
DMS 1776:2021	Bamboo structures – Bamboo culms – Structural design	1	ISO 22156:2021	10.00	2021	2023
DMS 1777:2021	Bamboo structures –Determination of physical and mechanical properties of bamboo culms. – Test methods	1	ISO 22157:2019	10.00	2021	2023
DMS 1788:2021	Thatched roof construction	1	SANS 10407:2016	10.00	2021	2023
DMS 1789:2021	Standard test method for Linear drying shrinkage of concrete masonry units	1	ASTM C 426-16	30.68	2021	2023
DMS 1790:2021	Standard test method for sampling and testing concrete masonry units and related units	1	ASTM C140/C140M-20a	30.68	2021	2023
DMS 1791:2021	Concrete poles for telephone, power and lighting	1	SANS 470:2020	10.00	2021	2023
DMS 1792:2021	Precast concrete kerbs, edgings and channels	1	SANS 927:2019	10.00	2021	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1798-1:2021	Operation of electrical installations – Part 1: General requirements	1	EN	60.10	2022	2023
DMS 1799-1:2021	Concrete floors – Part 1: Bases to concrete floors	1	SANS 10109-1:2012	30.68	2021	2023
DMS 1799-2:2021	Concrete floors – Part 2: Finishes to concrete floors	1	SANS 10109-2:2013	30.68	2021	2023
DMS 1800:2021	Quality and performance standard for lighting products	1	SADCSTAN HT 109	60.10	2022	2023
DMS 1835:2022	Minimum energy performance standards for distribution transformer in the range of 5-3150 kVA rated power	1	IEC 60076-1	60.10	2022	2023
DMS 1842:2022	Minimum energy performance standards for refrigerating appliances, 1st Ed	1	IEC 62552	60.10	2022	2023
DMS 1843:2022	Minimum energy performance standards for air conditioners	1		30.40	2022	2023
DMS 1892-1:2022	Structure of mine shafts – Part 1: Vocabulary	1	ISO 19426-1	20.20	2023	2023
DMS 1892-2:2022	Structure of mine shafts – Part 2: Head frame structures	1	ISO 19426-2	20.20	2023	2023
DMS 1892-3:2022	Structure of mine shafts – Part 3: Sinking stages	1	ISO 19426-3	20.20	2023	2023
DMS 1892-4:2022	Structure of mine shafts – Part 4: Conveyances	1	ISO 19426-4	20.20	2023	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1892-5:2022	Structure of mine shafts – Part 5: Shaft system structures	1	ISO 19426-5	20.20	2023	2023
DMS 1892-7:2022	Structure of mine shafts – Part 7: Rope guides	1	ISO 19426-7	20.20	2023	2023
DMS 1893:2022	Ventilation in underground mines – General guidelines	1	TZS 2760	20.20	2023	2023
DMS 1894:2022	Shock and vibration measurement – Characteristics to be specified for seismic pick-ups	1	ISO 8042	20.20	2023	2023
DMS 1895:2022	Mechanical vibration and shock – Parameters to be specified for the acquisition of vibration data	1	ISO 21289	20.20	2023	2023
DMS 1896:2022	Mechanical vibration and shock – Performance parameters for condition of structures	1	ISO 16587	20.20	2023	2023
DMS 1897:2022	Conveyor belting – steel cord reinforced construction – Specification	1	SANS 1366	20.20	2023	2023
DMS 1898:2022	General purpose textile-reinforced conveyor belting – Specification	1	SANS 1173	20.20	2023	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1899:2022	Conveyor belting – Textile reinforced solid woven carcass construction – Specification	1	SANS 968	20.20	2023	2023
DMS 1900:2022	Bases for design of structures – General requirements	1	ISO 22111	20.20	2023	2023
DMS 1901:2022	The design, manufacture and safe operation of chairlifts in mines	1	SANS 273	20.20	2023	2023
DMS 1902:2022	Mining structures – Underground structures	1	ISO 23872	20.20	2023	2023
DMS 1903:2022	Portable light assemblies for underground use in mines	1	SANS 1438	20.20	2023	2023
DMS 1904:2022	Mining — Air quality control systems for operator enclosures — Performance requirements and test methods	1	ISO 23875	20.20	2023	2023
DMS 1905:2022	Underground mining machines — Mobile extracting machines at the face — Safety requirements for shearer loaders and plough systems	1	ISO 19225	20.20	2023	2023
DMS 1906:2022	Mine residue	1	ISO 10286	20.20	2023	2023
DMS 1907:2022	Safety of machinery — Guards — General requirements	1	ISO 14120	20.20	2023	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
DMS 1908:2022	Miner safety goggles	1	IS 14352	20.20	2023	2023
DMS 1909:2022	Mining – Classification of mine accidents	1	ISO 19434	20.20	2023	2023
DMS 1910:2022	Mining — Mobile machines working underground — Machine safety	1	ISO 19296	20.20	2023	2023
DMS 1911:2022	Continuous surface miners (CSM) — Safety requirements	1	ISO 19224	20.20	2023	2023
DMS 1912:2022	Underground rail trackwork in mines	1	ISO 10339	20.20	2023	2023
DMS 1913:2022	The design and safe use of underground mine rolling stock	1	SANS 10404	20.20	2023	2023
DMS 1914:2022	The installation, maintenance and safe use of overhead monorail transport systems for underground use	1	SANS 10335	20.20	2023	2023
DMS 1915:2022	The performance, operation, testing and maintenance of drum winders relating to rope safety	1	SANS 10294	20.20	2023	2023
DMS 1916:2022	Condition assessment of steel wire ropes on mine winders	1	SANS 10293	20.20	2023	2023
DMS 1917:2022	The safe use, operation and inspection of man-riding	1	SANS 10266	20.20	2023	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	belt conveyors in mines The safe use, operation and inspection of man-riding belt conveyors in mines					
DMS 1918:2022	Conveyor belting - Methods of testing fire retardant properties of all conveyor belt constructions	1	SANS 971	20.20	2023	2023
DMS 1919:2022	Bases for design of structures – Seismic actions on structures	1	ISO 3010	20.20	2023	2023
DMS-IEC 62257-9-5:2022	Recommendations for renewable energy and hybrid systems for rural electrification – Part 9-5: Integrated systems – Laboratory evaluation of stand-alone renewable energy products for rural electrification.	1	IEC 62257-9-5	60.10	2023	2023
DMS-IEC 62257-9-8:2022	Renewable energy and hybrid systems for rural electrification – Part 9-8: Integrated systems – Requirements for stand-alone renewable energy products with power ratings less than or equal to 350 W	1	IEC 62257-9-8	60.10	2023	2023

FOOD AND AGRICULTURE

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 11:2017	Vinegar – Specification	2	Indian	80.10	2018	2022
MS 12:2017	Vinegar – Methods of test	2	Indian	80.10	2018	2022
DMS 19:2021	Pre-packaged foods – Labelling	3	CODEX/ARS 56	60.10	2022	2023
MS 21:2018	Ndondomeko ya ukhondo pa chakudya ndi malo opangira chakudya	1		80.10	2019	2022
MS 24:2020	Canned mangoes – Specification	2	Codex	90.10	2022	2023
DMS 32:2022	Maize grains – Specification	2	ARSO	40.20	2022	2023
DMS 34:3033	Fortified maize flour – Specification	2	ARSO	30.68	2022	2023
MS 55:2022	Wheat grains – Specification	2	ARSO	30.20	2022	2024
MS 111:2018	Ulimi wa ng'ombe zamkaka – Ndondomeko za ukhondo pokama mkaka	1		80.10	2019	2020
MS 145:2022	Cereals and cereal products	2	ISO	80.10	2022	2023
MS 148:2022	Cereals, cereals-based products and animal feeding stuffs — Determination of crude fat and total fat content by the Randall extraction method	2	ISO	90.10	2022	2023
MS 176: 2020	Jams, jellies and marmalades - Specification	2	Codex	80.10	2021	2022
DMS 188:2021	Edible salt – Specification	3	Codex	40.20	2021	2022
MS 197:2020	Milk – Determination of freezing point – Thermistor cryscope	2	ISO	70.68	2021	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
	method (reference method)					
MS 198:2020	Cream – Determination of fat content – Gravimetric method (reference method)	2	ISO	70.68	2021	2022
DMS 200:2017	Meat grading	2		20.20	2017	2021
MS 203:1989	Glucose syrup – Specification	1	CODEX & EAS	90.10	2022	2023
MS 204:1989	Commercial dextrose – Specification	1	CODEX, EAS & SANS	90.40	2023	
MS 205:2020	Icing sugar – Specification	2	CODEX & Kenya	90.10	2022	2023
DMS 208:2021	Opaque beer – Specification	3	EAS	40.20	2022	2023
MS 213:2022	Groundnuts - Specification	2	Codex/EAS	80.10	2019	2022
MS 227:2021	Hard boiled sweets - Specification	2		90.40	2023	
DMS 229-2:2017	Cereal based breakfast mixes - specification - Part 2: Flaked / muffed &/or pulverized (ready to eat)	2	Kenyan	10.20	2017	2021
MS 231:2020	Fresh pineapples - Specification	2	Codex	90.10	2022	2023
DMS 233: 1990	Cakes - Specification	1	Indian	30.62	2018	2022
MS 234:2018	Bun – Specification	2	Indian	90.10	2022	2023
DMS 238:2017	Meat and meat products - Methods of sampling	1		10.20	2017	2020
DMS 242:2022	Cowpeas- Specification and grading	3	ARSO	30.68	2022	2023
DMS 243:2022	Dry garden peas – Specification	2	ARSO	30.68	2022	2023

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 244:2022	Soybeans – Specification	3	EAC	80.10	2022	2023
DMS 245	Dry beans – Specification	3	ARSO	30.68	2022	2023
MS 299:1991	Baking powder - Specification	2	Uganda	60.00	2023	2023
DMS 301:1991	Synthetic food colour - Preparations and mixtures - Specification	1		30.20	1993	2021
MS 303:2017	Dried mint (spearmint) – Specification	2	ISO	90.10	2018	2022
MS 305:2017	Dried thyme – Specification	2	ISO	90.10	2018	2022
MS 306:2017	Celery seed – Specification	2	ISO	90.10	2018	2022
DMS 361: 1991	Sensory analysis, Methodology - Triangular test	1		30.40	1999	2022
DMS 362: 1991	Sensory analysis -Methodology Evaluation of food products by methods using scales.	1		30.40	1999	2022
MS 366:2021	Honey - Specification	2	CODEX	90.10	2023	2023
DMS 400:2022	Pigeon peas - Specification	3	ARSO	30.68	2022	2023
DMS 401:1992	Synthetic food colours, Common names - Specification	1		30.40	1993	2022
MS 402:1992	Synthetic water soluble food colours - Methods of sampling and analysis	1		80.10	1995	2022
MS 403:2020	Dried fruits – Specification	1	KENYA	90.10	2022	2022
MS 410:2019	Tea – Preparation of ground sample of known dry matter content	2	ISO	90.10	2021	2021
MS 411:2018	Opaque beer - Methods of test	2		20.20	2020	2022

Standardization Project number	Title	Edition	International relatedness	Stage number	Stage date	Target date
MS 413:1992	Fruit juices - Methods of test	1		20.20	2020	2023
DMS 463:1993	Vanillin - Specification	1		30.40	2006	2021
DMS 464:1993	Grams - Specification	1	ISO	30.68	1993	2021
MS 465-1:2017	Cardamom – Specification, Part 1: Whole capsule	2	ISO	90.10	2018	2022
MS 465:2017	Cardamom – Specification, Part 2: Seeds	2	ISO	90.10	2018	2022
DMS 466:1993	Natural and synthetic perfumery materials - Method of olfactory assessment	1	WHO	10.20	1993	2021
DMS 467:1993	Mineral mixtures for supplementary cattle feeds - Specification	1		50.40	2000	2021
MS 478:2022	Soybean flour – Specification	2	EAC	80.10	2022	2022
MS 479:2022	Avocado – Specification	2	Codex	60.10	2022	2023
MS 513:2017	Soya bean products - Determination of urease activity and cresol red index	1	ISO	80.10	2022	2023
DMS 514:1994	Sensory analysis - Vocabulary	1	ISO	20.20	1995	2022
MS 536:1995	Dog and cat food - Specification	1		10.20		2022
DMS 540:1995	Irradiated foods - General standard	1	Codex	10.20	2018	2022
MS 541:1995	Infant formula - Specification	1	Codex	10.20	2004	2022
DMS 542:2022	Sorghum grains – Specification	2	ARSO	40.20	2022	2023

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DMS 544:2022	Pearl millet grains – Specification	2	ARSO	40.20	2022	2023
DMS 558:1995	Durum wheat semolina and Durum wheat flour - Specification	1	Codex	10.20	1995	2022
DMS 559: 1995	Soya protein products - Specification	1	EAC	90.10	2017	2022
DMS 561:1995	Methods for estimation of carotenes and vitamin A (Retinol) in foodstuffs	1		30.62	1995	2022
DMS 562:1995	Methods for estimation of riboflavin (Vitamin B2) in foodstuffs	1		30.62	1995	2022
DMS 563:1995	Methods for estimation of vitamin B12 in foodstuffs	1		30.62		2022
DMS 564: 1994	Method for determination of Vitamin B6 (pyridoxine) in foods.	1		30.62	1995	2022
DMS 582: 1995	Method for the estimation of thiamine (Vitamin B1) in food stuffs	1		20.20	1995	2022
DMS 583: 1995	Method for the estimation of Vitamin C in foodstuffs	1		20.20	1995	2022
DMS 597: 1995	Method for the estimation of nicotinic acid (niacin) in foodstuffs	1		20.20	1995	2021
DMS 614:1995	Radiation facilities used for the treatment of foods - Code of practice for operation	1	ISO	20.20	1995	2021
DMS 624: 2021	Nutrition labelling – Guidelines	2	CODEX/ARSO	60.10	2022	2023
DMS 625:2021	Nutrition claims – General standard	2	CODEX/ARSO	60.10	2022	2023
MS 630:2020	Roasted and ground coffee – Specification	2	INDIA	90.10	2022	2023
MS 633:2020	Milk powders and cream powder – Specification	2	Codex	90.10	2022	2023
MS 634: 2017	Dried sage - Specification	2	ISO	90.10	2018	2020

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MS 635: 2017	Dried caraway seeds - Specification	2	ISO	90.10	2018	2020
DMS 638:1997	Vegetable fat products - Specification	1	Codex	20.20	2020	2020
MS 703:2004	Edible starches - Specification	1		80.10	2010	2020
MS 705-1:2004	Edible starches, and starch products – Methods of test Part 1: Physical methods	1		80.10	2004	2020
DMS 736:2021	Raisins – Specification	2	CODEX	60.10	2022	2023
MS 705-2:2004	Edible starches, and starch products – Methods of test Part 2: Chemical methods	1		80.10	2004	2020
MS 744:2019	Use of dairy terms – General standard	2	Codex	90.40	2021	2022
DMS 745:2021	Mayonnaise – Specification	2	RWANDA	90.10	2022	2023
DMS 746:2004	Communitied fruit drinks - Specification	1	Codex	20.20	2021	2022
MS 750:2004	Follow up formula - Specification	1	Codex	80.10	2005	2020
MS 751:2020	Sweetened condensed milks – Specification	2	Codex	90.10	2022	2023
MS 752:2020	Evaporated milks – Specification	2	Codex	90.10	2022	2023
DMS 769:2022	Meat burgers – Specification	2	Kenya	60.10	2022	2023
MS 770:2018	Fresh and frozen fish - Specification	2	SADCSTAN	80.10	2018	2019
DMS 790:2012	Code of practice for fish and fishery products	1	Codex	10.40	2012	2016

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MS 798:2020	Instant noodles - Specification	2	CODEX	80.10	2022	2023
DMS 799: 2007	Edible fats - Specification	1	Codex	20.20	2020	2020
MS 837:2018	Quick frozen fish fillets – Specification	2	SADCSTAN/COMESA	80.10	2018	2020
DMS 880:2017	Synthetic syrups – Specification	1		40.20	2022	2023
MS 934:2013	Design of control measures for street vended foods in Africa	1	COMESA/CODEX	90.10	2017	2020
DMS 937:2020	Degermed maize (corn) meal and maize (corn) grits - Specification	2	CODEX	40.20	2021	2021
DMS 938:2022	Sorghum flour – Specification	2	ARSO	30.68	2022	2023
MS 939:2013	Labelling of and claims for foods for special medical purposes	1	COMESA/CODEX	30.68	2020	2022
MS 941:2013	Labelling and claims for pre-packed foods for special dietary uses	1	COMESA/CODEX	30.68	2020	2022
DMS 942:2020	Canned mangoes – Specification	1	COMESA/CODEX	90.10	2022	2023
MS 943:2013	Formula Foods for Use in Weight Control Diets	1	COMESA/CODEX	90.10	2017	2021
DMS 999:2013	Baobab fruit powder – Specification	1	Tree crop technical specification	60.10	2017	2021
MS 1001:2016	Recommended international code of hygienic practice for meat	1	CODEX	20.20	2017	2021
DMS 1005:2021	Dates – Specification	2	CODEX	60.10	2022	2023
DMS 1069-1:2016	Spices - Saffron (<i>crocus sativus L</i>) Part 1: specification	1	ISO	90.10	2021	2022

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DMS 1069-2:2016	Spices – Saffron (<i>crocus sativus L</i>) Part 2: Test methods	1	ISO	90.10	2021	2022
DMS 1110:2021	Dried apricots – Specification	2	CODEX	30.68	2022	2023
DMS 1112:2021	Code of hygienic practice for fresh fruits and vegetables	2	CODEX	60.10	2022	2023
MS 1236:2022	Textured soy protein products – Specification	2	EAC/CODEX	80.10	2022	2023
MS 1240:2015	Sodium bicarbonate – Specification	1	INDIAN	80.40	2017	2021
MS 1241:2015	Guidelines for the sensory evaluation of fish and shellfish in laboratory	1	CODEX	90.10	2017	2020
MS 1248:2015	Table olives – Specification		CODEX/COMESA	90.10	2016	2020
MS 1263:2015	Couscous – Specification	1	COMESA/CODEX	90.10	2016	2020
MS 1278:2021	Meat and meat products – Detection of colouring agents – Method using thin-layer chromatography	1	ISO	80.10	2022	2023
MS 1292:2016	Mustard seed – Specification	1	ISO	80.10	2020	2020
MS 1330:2016	Code of practice for the reduction of hydrocyanic acid (HCN) in cassava and cassava products.	1	CODEX	30.20	2016	2022
MS 1331:2016	Edible mushroom and mushroom products – Specification	1	CODEX	90.10	2016	2020
MS 1380:2016	Edible cold pressed oils – Specification	1	CODEX	20.20	2020	2020
MS 1381:2016	Code of practice for storage and transport of edible fats and oils bulk	1	CODEX	80.10	2020	2022
MS 1402:2016	Guidelines for the preservation of milk by use of the lactoperoxidase system	1	Codex	80.10	2020	2020

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MS 1432:2017	Brewers yeast - Specification	1	EAS	90.10	2018	2020
MS 1436:2018	Crackers from marine and fresh fish, crustaceans and molluscan shellfish – Specification	1	SADCSTAN	80.10	2018	2020
MS 1437:2020	Sports drinks – Specification	1	EAC	90.10	2021	2022
DMS 1441:2017	Code of practice for the prevention and reduction of Ochratoxin A contamination in wine	1	CODEX	80.10	2021	2022
DMS 1443-1:2017	Apple juice, apple juice concentrates and drinks containing apple juice – Determination of patulin content – Part 1: Method using high performance liquid chromatography	1	ISO	90.10	2021	2021
DMS 1443-2:2017	Apple juice, apple juice concentrates and drinks containing apple juice – Determination of patulin content – Part 2: Method using this layer chromatography	1	ISO	90.10	2021	2021
DMS 1444:2017	Vegetable juices and nectars – Specification	1		20.20	2020	2022
DMS 1446 -1:2018	Cocoa powder – Specification, Part 1: Unsweetened cocoa powder	1	KENYA	10.40	2020	2022
DMS 1446 -2:2018	Cocoa powder – Specification, Part 2: Cocoa sugar mixtures		KENYA	10.40	2020	2022
DMS 1447:2017	Fruit crush – Specification	1		40.20	2022	2023
MS 1448:2017	Code of practice for the prevention and reduction of patulin contamination in apple juice and apple juice ingredients in the beverages	1	CODEX	80.10	2021	2022
MS 1449:2018	Whey cheese – Specification	1	Codex	90.10	2021	2021

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MS 1450:2018	Whey cheese – Determination of dry matter (Reference method)	1	ISO	90.10	2021	2021
MS 1453:2018	Whey cheese – Determination of fat content – Gravimetric method	1	ISO	90.10	2021	2021
DMS 1451:2018	Wheat flour and rye flour – General guidance on the drafting of bread-making tests	1	ISO	60.40	2018	2021
MS 1459:2018	Finger millet – Specification and grading	1	EAS	80.10	2018	2021
MS 1460:2018	Chickpeas – Specification and grading	1	EAS	90.10	2018	2021
MS 1466:2019	Transport of live poultry – Code of practice	1	Indian	80.10	2022	2023
MS 1478:2019	African Traditional Medicine - Terms and definitions	1	SADCSTAN	80.10	2019	2021
MS 1479:2019	African Traditional Medicine – Good Manufacturing Practices (GMP) for herbal medicines	1	SADCSTAN	80.10	2019	2021
MS 1480:2019	African Traditional Medicine – Minimum requirements for registration of plant based traditional medicines	1	SADCSTAN	80.10	2019	2021
MS 1481:2019	African Traditional Medicine – Certification scheme for medicinal plant products	1	SADCSTAN	80.10	2019	2021
MS 1482:2019	African Traditional Medicine – Requirements for Good Agricultural and Collection Practices (GACP) for Medicinal plants	1	SADCSTAN	80.10	2019	2021
MS 1483:2019	African Traditional Medicine – Technical guidelines for safety, efficacy and quality of raw materials for herbal medicines	1	SADCSTAN	80.10	2019	2021
DMS 1484:2019	African Traditional Medicine - Medicinal plant standards - <i>Calotropis procera</i>	1	SADCSTAN	20.20	2019	2020
DMS 1485:2019	African Traditional Medicine – Medicinal plant standards – <i>Ambrosia maritima</i>	1	SADCSTAN	20.20	2019	2020

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DMS 1486:2019	African traditional medicine – Medicinal plant standards – <i>Urtica dioica and Urtica urens</i>	1	SADCSTAN	20.20	2019	2020
DMS 1487:2019	African traditional medicine – Medicinal plant standards – <i>Aloe vera</i>	1	SADCSTAN	20.20	2019	2020
MS 1495:2019	Fruit puree - Specification	1	USDA	80.10	2022	2023
MS 1505:2019	Ice cream cones – Specification	1	India & Tanzania	90.10	2022	2022
MS 1506:2019	Self-raising flour – Specification	1	ARS & Indian	90.10	2022	2022
MS 1514:2017	Malt drinks – Specification	1	SADCSTAN	90.10	2021	2022
MS 1515:2019	Dairy goat feeds – Specification	1	EAC	80.10	2019	2020
MS 1516:2020	Code of hygienic practice for eggs and egg products	1	Codex	80.10	2022	2023
MS 1517:2020	Green coffee in bags – Methods of sampling	1	ISO	90.10	2021	2022
MS 1518:2020	Green coffee – Determination of loss in mass at 105 degrees C	1	ISO	90.10	2021	2022
MS 1519:2020	Instant coffee – Criteria for authenticity	1	ISO	90.10	2021	2022
DMS 1526:2020	Pickled fruits and vegetables – Specification	1	Codex	90.10	2022	2023
DMS 1527:2020	Dehydrated vegetables - Specification	1	KENYA	90.10	2022	2023
DMS 1528:2020	Apples – Specification	1	Codex	90.10	2022	2023
DMS 1529:2020	Kombucha drink – Specification	1	KENYA	20.20	2020	2022

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DMS 1556:2020	Herbal and fruit infusions – Specification	1	EAS	20.20	2021	2022
MS 1561:2020	Animal and vegetable fats and oils – Determination of refractive index	1	ISO	90.10	2022	2022
MS 1562:2020	Animal and vegetable fats and oils – Determination of iodine value	1	ISO	80.10	2022	2023
MS 1563:2020	Animal and vegetable fats and oils – Determination of saponification value	1	ISO	80.10	2022	2023
MS 1564:2020	Animal and vegetable fats and oils – Determination of acid value and acidity	1	ISO	80.10	2022	2023
MS 1565:2020	Animal and vegetable fats and oils – Determination of moisture and volatile matter content	1	ISO	80.10	2022	2023
MS 1566:2020	Animal and vegetable fats and oils – Determination of saponification value	1	ISO	80.10	2022	2023
MS 1567:2020	Animal and vegetable fats and oils – Determination of titre	1	ISO	80.10	2022	2023
MS 1568:2020	Animal and vegetable fats and oils – Determination of insoluble impurities content	1	ISO	80.10	2022	2023
MS 1569:2020	Milk fat products – Determination of water content- Karl fischer	1	ISO	90.10	2022	2023
MS 1570:2020	Sweetened condensed milk – Determination of total solids content (Reference method)	1	ISO	90.10	2022	2023
MS 1571:2020	Butter, edible oils emulsions and spreadable fats – Determination of fat content – Gravimetric method (Reference method)	1	ISO	90.10	2022	2023
MS 1572:2020	Butter – Determination of moisture content (Reference method)	1	ISO	90.10	2022	2023

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MS 1573:2020	Evaporated milk and sweetened condensed milk – Determination of fat content (Reference method)	1	ISO	90.10	2022	2023
MS 1574:2020	Sweetened condensed milk – Determination of sucrose content – Polarimetric method	1	ISO	90.10	2022	2023
DMS 1576:2020	Cheese and processed cheese products- Determination of chloride content – Potentiometric titration method	1	ISO	90.10	2022	2023
MS 1577:2020	Cheese and processed cheese products- Determination of fat content – Gravimetric method (Reference method)	1	ISO	90.10	2022	2023
MS 1580:2020	Animal and vegetable fats and oils – Determination of unsaponifiable matter – Method using hexane extraction	1	ISO	80.10	2022	2023
MS 1601:2020	Warehousing and storage of root and tubers –Requirements	1	Kenya	90.10	2022	2023
MS 1603:2020	Production and handling of fresh ware potatoes – Code of practice	1	ARSO	90.10	2021	2022
MS 1604:2020	Fresh sweet potatoes – Specification	1	EAS	80.10	2021	2021
MS 1607: 2020	Wheat and sweet potato blended flour – Specification	1	Kenya	30.68	2021	2022
MS 1609:2020	Tea – Determination of water extract	1	ISO	80.10	2021	2022
MS 1611:2020	Production and handling of sweet potatoes – Code of practice	1	Kenya	90.10	20212	2022
MS 1612:2020	Tea – Determination of loss in mass at 103 °C	1	ISO	90.10	2021	2022
MS 1613:2020	Glucose syrup – Determination of dry matter content – Refractive index method	1	ISO	90.10	2021	2022

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MS 1615: 2020	Glucose syrups – Determination of dry matter content – Vacuum oven method	1	ISO	80.10	2021	2022
MS 1629:2021	Code of practice for the reduction of toxins and mycotoxins in spices	1	Codex	80.10	2022	2023
MS 1630:2021	Code of hygienic practice for spices and dried aromatic herbs	1	Codex	80.10	2022	2023
MS 1631:2020	Fresh sweet cassava – Specification	1	CODEX & ARSO	90.10	2021	2022
MS 1632:2020	Labelling of food additives when sold as such – General standard	1	CODEX	90.10	2021	2022
MS 1633:2021	Fruit and vegetable products – Determination of titratable acidity	1	ISO	80.10	2022	2023
MS 1634:2021	Fruit and vegetable products – Determination of ethanol content	1	ISO	80.10	2022	2023
DMS 1635:2021	Fruit and vegetable products – Determination of pH	1	ISO	60.20	2021	2021
DMS 1636:2020	Spirit cooler – Specification	1	Uganda standard	40.20	2022	2023
MS 1638:2021	Fruit and vegetable products – Determination of mineral impurities content	1	ISO	80.10	2022	2023
MS 1639:2021	Fruit and vegetable products – Determination of benzoic acid and scorbic acid concentrations – High performance liquid chromatography method	1	ISO	80.10	2022	2023
MS 1640:2021	Fruit and vegetable products – Determination of soluble solids – Refractometric method	1	ISO	80.10	2022	2023
MS 1641:2021	Fruit and vegetable products – Determination of water-insoluble solids	1	ISO	80.10	2022	2023

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MS 1645:2020	Mango chutney	1	Codex	90.10	2022	2023
MS 1693:2020	Roasted groundnuts (peanuts) kernels - Specification	1	EAC	80.10	2022	2023
DMS 1695:2021	Cider and Perry – Specification	1	Uganda standard	40.20	2022	202
DMS 1752-1:2021	Fruit and vegetable products – Determination of zinc content – Part 1: Polarographic method	1	ISO	80.10	2022	2023
DMS 1752-2:202	Fruits, vegetables and derived products – Determination of zinc content – Part 2: Atomic absorption spectrometric method	1	ISO	80.10	2022	2023
DMS 1753:2021	Fruits, vegetables and derived products – Determination of lead content – Flameless atomic absorption spectrometric method	1	ISO	80.10	2022	2023
DMS 1754:2021	Fruits, vegetables and derived products – Determination of copper content – Method using flame atomic absorption spectrometry	1	ISO	80.10	2022	2023
DMS 1755:2021	Fruits, vegetables and derived products – Determination of arsenic content – Method using hydride generation atomic absorption spectrometry	1	ISO	80.10	2022	2023
DMS 1758:2021	Liquid fruit and vegetable products – Determination of sulphur dioxide content (Routine method)	1	ISO	80.10	2022	2023
DMS 1762:2021	Fruit and vegetable products – Determination of tin content – Method using flame atomic absorption spectrometry	1	ISO	80.10	2022	2023
DMS 1763:2021	Guide to prepacking of fruits and vegetables	1	ISO	60.10	2022	2023
DMS 1792:2021	Quick frozen peaches – Specification	1	CODEX	60.10	2022	2023

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DMS 1793:2021	Desiccated coconut – Specification	1	CODEX	60.10	2022	2023
DMS 1794:2021	Table grapes – Specification	1	CODEX	60.10	2022	2023
DMS 1795:2021	Pickled cucumbers – Specification	1	CODEX	60.10	2022	2023
DMS 1797:2021	Code of hygienic practice for canned fruit and vegetable products	1	CODEX	80.10	2022	2023
DMS 1808:2021	Paper bags – Specification	1	ARSO	40.68	2022	2023
DMS 1809:2021	Aluminium cans for beverages – Specification,	1	ARSO	40.68	2022	2023
DMS 1810:2021	Natural and extensible sack Kraft paper – Specification	1	ARSO	40.68	2022	2023
DMS 1811:2021	Plastic crates – Specification	1	ARSO	40.68	2022	2023
DMS 1812:2021	Corrugated fibre board boxes for general packaging – Specification	1	ARSO	40.68	2022	2023
DMS 1813:2021	Migration of constituents of plastic materials and articles intended to come into contact with foodstuffs	1	ARSO	40.68	2022	2023
DMS 1814:2021	Plastic plates and cups for food packaging – Specification	1	ARSO	40.68	2022	2023
DMS 1815:2021	Infant plastic feeding bottles – Specification	1	ARSO	40.68	2022	2023
DMS 1816:2021	Packaging – Code of practice – Glass containers	1	ARSO	40.68	2022	2023
DMS 1817:2021	Claims on food – General requirements	1	ARSO	40.68	2022	2023
DMS 1818:2021	Paper and board food contact packaging material – Specification	1	ARSO	40.68	2022	2023
DMS 1834:2021	Glass containers – Specification, Part 1: Bottles for carbonated	1	ARSO	40.68	2022	2023

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	and non-carbonated drinks					
DMS 1873:2022	Goose meat — Carcasses and parts – Specification	1	ARSO	30.68	2022	2023
DMS 1874:2022	Bovine (veal) meat — Carcasses and cuts – Specification	1	ARSO	30.68	2022	2023
DMS 1875:2022	Bovine (BEEF) meat — Carcasses and cuts – Specification	1	ARSO	30.68	2022	2023
DMS 1876:2022	Ovine (sheep) meat — Carcasses and cuts – Specification	1	ARSO	30.68	2022	2023
DMS 1877:2022	Rabbit meat — Carcasses and cuts – SpecificationN	1	ARSO	30.68	2022	2023
DMS 1878:2022	Duck meat — Carcasses and parts – Specification	1	ARSO	30.68	2022	2023
DMS 1879:2022	Caprine (goat) meat — Carcasses and cuts – Specification	1	ARSO	30.68	2022	2023
DMS 1880:2022	Hen egg products - Specification	1	ARSO	30.68	2022	2023
DMS 1881:2022	Handling, processing, quality evaluation, storage, and transportation of poultry and poultry products — Code of practice	1	ARSO	30.68	2022	2023
DMS 1882:2022	Preserved eggs in shell - Specification	1	ARSO	30.68	2022	2023
DMS 1883:2022	Ante-mortem and post-mortem inspection of poultry — Code of practice	1	ARSO	30.68	2022	2023
DMS 1884:2022	Edible hen eggs in shell - Specification	1	ARSO	30.68	2022	2023
DMS 1885:2022	Fresh chillies - Specification	1	UNECE	10.10	2022	2023
DMS 1886:2022	Ready to use supplementary foods (RUSF)	1	WFP	10.10	2022	2023
DMS 1887:2022	Eggs in shell for processing – Specification	1	ARSO	30.68	2022	2023

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DMS 1888:2022	Poultry – Glossary of terms	1	ARSO	30.68	2022	2023