



ZANZIBAR BUREAU OF STANDARDS

WORKING PROGRAMME ON STANDARDIZATION 2026/2027

1. INTRODUCTION

Zanzibar Bureau of Standards (ZBS) is the statutory national standards body for Zanzibar established under section 4 of the Zanzibar Standards Act No.1 of 2011.

One of the key roles of the Bureau is ensuring that the products whether produced in Zanzibar or imported to Zanzibar market comply with the developed Zanzibar National standards or other national, regional or international standards recognized by the Bureau.

Hence ZBS has to develop, promote and enforce standards in order to ensure health and safety of the consumers as well as protecting environment while promoting favorable manufacturing and trade based on quality of goods and services.

This program gives information related to:

- i) Title of standards
- ii) Reference standards
- iii) Technical committee name and number
- iv) Stages in the development of standards.

2. INFORMATION TO THE STANDARDIZATION ANNUAL WORKING PROGRAM

The Annual Standardization Working Program outlines a clear roadmap for the development and review of the standards for the year 2026/2027.

The preparation of this working program is based on the ZBS Strategic Plan for the years 2023/2024 - 2027/2028, specifically under Objective S01. This strategic plan outlines the framework and priorities for ZBS's activities, guiding the development of standards that meet current and future industry needs.

2.1 SOURCE OF DATA

The preparation of this program is based on the data collected from internal and external sources, encompassing the requirements and expectations of potential customers and stakeholders. The data used include:

- a) Results of assessment of the Performance of the previous year's working program;
- b) Identification of outdated Standards;
- c) Standards proposals;
- d) Demand from internal and external stakeholders; and
- e) Results of standards need assessment.

The department utilized these methodologies for development of standards that are practical, relevant and responsive to stakeholder's needs.

2.2 PRIORITIZATION OF THE STANDARDS

The prioritization of this working program based on the impact on the standard to the industry and market.

High-Priority Standards

High-priority standards are those that have a significant impact and urgent need for implementation. In this program, priority is given to standards with substantial impact on safety, health, environment, trade, and government policies. Additionally, priority is given to standards that are urgently needed for the operation of newly established ZBS laboratories such as Textiles, Civil and Mechanical Laboratories as well as certification and inspection of emerging products and services.

The prioritized areas are outlined in the following table. This table categorizes standards by their sectors and indicating their priority levels.

Table 1: Priority level of the standards

SECTOR	SUB-SECTOR	PRIORITY LEVEL	NUMBER OF STANDARDS
Food	Marine products	1	3
	Processed food	2	9
Food	Spices	3	10
Chemical	Textiles and leather	4	20
Civil	Building materials	5	13
Mechanical	Automotive technologies and materials	6	15
Chemical	Packaging	7	9
Food	Oils and fats	8	5
Chemical	Chemical products	9	10

Electrical	Electrical	10	12
Environment	Wastewater	11	2
	Solid waste	12	5
Food	Fruits	13	7

2.3 REVIEW OUTDATED STANDARDS

The review of **29** standards that have been in place for more than five years and those reviewed at the source is planned to be conducted in this financial year, the primary objective of reviewing outdated standards within the work program is to ensure that all Zanzibar National Standards remain current, relevant, and aligned with the evolving needs of the market and industry. The review process is in accordance with the procedures and guidelines for the development of Zanzibar National Standards.

3. GUIDE TO THE TABLES.

3.1. Title of the standards

The second column from the left gives the title of each standard.

3.2. Reference standards

The third column gives reference number of standards which are considered in work to develop the standard, where relevant.

3.3. Technical committee name and number

The fourth column indicates the technical committee code number.

3.4. Status of the standard

The fifth column indicates the status of the standard, whether the standard is new or revised.

3.5. Stages and time in standards development

The sixth column indicates the stages involved in standards development process.

The stages are as follows:

- i) WG: Working Group
- ii) Stage 1: Preparatory stage,
- iii) Stage 2: Technical committee stage,
- iv) Stage 3: Stakeholders' comment,
- v) Stage 4: Editorial stage,
- vi) Stage 5: Presenting the finalized standards to the BoD for approval

4. SUMMARY OF THE PROGRAM

This annual work program has **120** standards comprising **91** new standards and **29** reviews of existing Zanzibar National Standards as shown in the tables below:

Table1. Summary of Standards Quarterly

QUARTER	COMMITTEE	NUMBER OF STANDARD	TOTAL
1 st QUARTER JULY/AUG/SEP	TCC3	6	30
	TCE1	5	
	TCBM	6	
	TCMEA	5	
	TCC1	1	
	TCFA3	7	
2 nd QUARTER OCT/NOV/DEC	TCC1	4	30
	TCC3	8	
	TCFA1	6	
	TCC8	4	
	TCEE1	6	
	TCE1	2	
3 rd QUARTER JAN/FEB/MAR	TCFA4	5	30
	TCFA1	3	
	TCC8	5	
	TCC1	5	
	TCEE1	6	
	TCMEA	6	
4 th QUARTER APRIL/MAY/JUN	TCC3	6	30
	TCFA5	10	
	TCMEA	4	
	TCFA6	3	
	TCBM	7	
GRAND TOTAL			120

Table 2. Summary of Working Group Annually

SN	STANDARD	MONTH
1.	Waste management of slaughter house — Specification	Oct

Table 3. Summary of the Number of Standards for Each Committee

SN	COMMITTEE NAME	COMMITTEE	NUMBER OF STANDARDS	TOTAL
1.	Food Standards Technical Committee	TCFA1	9	34
2.	Fruits and Vegetables Standards Technical Committee	TCFA3	7	
3.	Cooking and essential oils Standards Technical Committee	TCFA4	5	
4.	Spice and Culinary Herbs Standard Technical Committee	TCFA5	10	
5.	Fish, fisheries and Aquaculture Standards Technical Committee	TCFA6	3	
6.	Chemical Products Standards Technical Committee	TCC1	10	39
7.	Textiles and Leather Standards Technical Committee	TCC3	20	
8.	Packaging and Polymer Standards Technical Committee	TCC8	9	
9.	Electrical and Electronics Standards Technical Committee	TCEE1	12	12
10.	Soil and Air Quality Standards Technical Committee	TCE2	5	7
11.	Water quality	TCE1	2	
12.	Mechanical and Automotive Standards Technical Committee	TCMEA	15	15
13.	Building and Construction Material Standards Technical Committee	TCBM	13	13
GRAND TOTAL				120

Table 4. List of standards for development from July to June 2026/2027

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
FOOD AND AGRICULTURE STANDARDS																
1.	Dates — Specification	ZNS 269: 2018	TCFA3	REVIEW	1	2	2	3	3	4	4	5				
2.	Pickles — Specification	ZNS 272: 2018	TCFA3	REVIEW	1	2	2	3	3	4	4	5				
3.	Raisins — Specification	ZNS 275: 2018	TCFA3	REVIEW	1	2	2	3	3	4	4	5				
4.	Table olives — Specification	ZNS 276: 2018	TCFA3	REVIEW	1	2	2	3	3	4	4	5				
5.	Fresh cabbage — Specification	ZNS 278: 2018	TCFA3	REVIEW	1	2	2	3	3	4	4	5				
6.	Baobab candy — Specification	Developed	TCFA3	NEW	1	2	2	3	3	4	4	5				
7.	Tomato products — Test methods	ZNS 207: 2017	TCFA3	REVIEW	1	2	2	3	3	4	4	5				
8.	Packaging and labelling of foods	ZNS 61: 2015	TCFA1	REVIEW				1	2	2	3	3	4	4	5	
9.	Rough (paddy) rice — specification	ZNS 265:2018	TCFA1	REVIEW				1	2	2	3	3	4	4	5	
10.	Coconut milk and coconut cream — Specification	ZNS 369: 2021	TCFA1	REVIEW				1	2	2	3	3	4	4	5	

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
11.	Synthetic food colour — preparations and mixtures — Specification	ZNS 381: 2021	TCFA1	REVIEW				1	2	2	3	3	4	4	5	
12.	Herbal and fruit infusions — Specification	ZNS 382: 2021	TCFA1	REVIEW				1	2	2	3	3	4	4	5	
13.	Instant tea — Specification	ZNS 446: 2021	TCFA1	REVIEW				1	2	2	3	3	4	4	5	
14.	Organic production — Requirement	EAS 456: 2024	TCFA1	REVIEW							1	2	2	3	3	4
15.	Food grade cassava starch – Specification	EAS 742:2022	TCFA1	NEW							1	2	2	3	3	4
16.	Jelly powder, Liquid jelly, and jelly crystals — Specification	KS 1772:2023	TCFA1	NEW							1	2	2	3	3	4
17.	Vegetable and nut spread — Specification	US 2022:2019	TCFA4	NEW							1	2	2	3	3	4
18.	Fat spreads and blended spreads — Specification	EAS 14: 2025	TCFA4	REVIEW							1	2	2	3	3	4
19.	Edible canola (rapeseed) oil — Specification	EAS 1222: 2025	TCFA4	NEW							1	2	2	3	3	4
20.	Edible macadamia oil — Specification	EAS 1223:2025	TCFA4	NEW							1	2	2	3	3	4

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
21.	Edible soya bean oil – Specification	EAS 297:2025	TCFA4	REVIEW							1	2	2	3	3	4
22.	Fish handling and processing – Code of practice – Part 2: Code of hygiene for the handling, processing, storage and the placing of fish and fishery products	ZNS 169-2: 2017	TCFA6	REVIEW										1	2	2
23.	Boiled dried salted anchovies — Specification	ZNS 336: 2021	TCFA6	REVIEW										1	2	2
24.	Dry anchovies powder — Specification	Developed	TCFA6	NEW										1	2	2
25.	Dried mint (Spearmint) (Mentha Spicata Linnaeus Syn. Mentha Viridis Linnaeus) – Specification	ISO 2256: 1984	TCFA5	NEW										1	2	2
26.	Dried peppermint (Mentha Piperita Linnaeus)- Specification	ISO 5563: 1984	TCFA5	NEW										1	2	2
27.	Curry leaves - Specification	Developed	TCFA5	NEW										1	2	2
28.	Allspices – Specification	CXS 358	TCFA5	NEW										1	2	2

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
29.	Black pepper and white pepper (whole and ground) – Specification	ZNS 332: 2020	TCFA5	REVIEW										1	2	2
30.	Mixed masala — Specification	ZNS 335:2020	TCFA5	REVIEW										1	2	2
31.	Garam Masala — Specification	ZNS 378: 2021	TCFA5	REVIEW										1	2	2
32.	Spices and condiments — Tamarind Pulp — Specification	ZNS 380: 2021	TCFA5	REVIEW										1	2	2
33.	Pilau masala - Specification	ZNS 46: 2020	TCFA5	REVIEW										1	2	2
34.	Tea masala – Specification	ZNS 47: 2020	TCFA5	REVIEW										1	2	2
CHEMICAL STANDARDS																
35.	Textiles - Knitted wig cup – Specification	Developed	TCC3	NEW	1	2	2	3	3	4	4	5				
36.	Textile — Specification for school bags	TZS 1728: 2015	TCC3	NEW	1	2	2	3	3	4	4	5				
37.	Textiles- Tie and Dye - Specification	TZS 1137: 2022	TCC3	NEW	1	2	2	3	3	4	4	5				

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
38.	Textile – Masai shuka – specification	TZS 1354:2020	TCC3	NEW	1	2	2	3	3	4	4	5				
39.	Textiles — Stitch types — Classification and terminology	ISO 4915:2021	TCC3	NEW	1	2	2	3	3	4	4	5				
40.	Textiles — Absorbent cotton gauze — Specification	TZS 278: 2025	TCC3	NEW	1	2	2	3	3	4	4	5				
41.	Illuminating candle — Specification	RS 585: 2025	TCC1	NEW	1	2	2	3	3	4	4	5				
42.	Skin applied mosquito repellent — Specification — Part 6: Petroleum jelly	EAS 1119-6: 2025	TCC1	NEW				1	2	2	3	3	4	4	5	
43.	Mosquito repellent — Performance test guidelines — Part 1: Skin applied	EAS 1120-1: 2022	TCC1	NEW				1	2	2	3	3	4	4	5	
44.	Mosquito repellent — Performance test guidelines — Part 2: Spatial	EAS 1120-2: 2025	TCC1	NEW				1	2	2	3	3	4	4	5	
45.	Chemicals used for treatment of water intended for human consumption — Aluminium Sulfate	TZS 3448: 2024	TCC1	NEW				1	2	2	3	3	4	4	5	

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
46.	Personal flotation devices — Part 9 - Evaluation	ISO 12402-9:2020	TCC3	NEW				1	2	2	3	3	4	4	5	
47.	Textiles — Absorbent cotton wool for medical use — Specification	TZS 320: 2025	TCC3	NEW				1	2	2	3	3	4	4	5	
48.	Textiles — Graduated medical compression stockings — Specification	TZS 3953:2025	TCC3	NEW				1	2	2	3	3	4	4	5	
49.	Textile — Permeable non-woven surgical adhesive tape — Specification	TZS 3967:2025	TCC3	NEW				1	2	2	3	3	4	4	5	
50.	Textiles — Non-woven bandage rolls — Specification	TZS 3958:2025	TCC3	NEW				1	2	2	3	3	4	4	5	
51.	Medical devices — Surgical gowns, drapes and clean air suits — Part 1: General requirements	ARS 1695-1:2021	TCC3	NEW				1	2	2	3	3	4	4	5	
52.	Medical devices -Surgical gowns, drapes and clean suits - Part 2: Test methods	ARS 1695-2:2021	TCC3	NEW				1	2	2	3	3	4	4	5	

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
53.	Medical devices — Surgical gowns, drapes and clean air suits — Part 3: Performance requirements and levels	ARS 1695-3:2021	TCC3	NEW				1	2	2	3	3	4	4	5	
54.	Pressure sensitive plastic film tape — Specification	TZS 1273: 2010	TCC8	NEW				1	2	2	3	3	4	4	5	
55.	Specification for plastic materials for food contact applications part 6: Polyalkylene Terephthalate (PET and PBT)	TZS 2927-6:2025	TCC8	NEW				1	2	2	3	3	4	4	5	
56.	Thermoplastic dustbin and lid — Specification — Part 1: Dustbin	TZS 1875-1: 2016	TCC8	NEW				1	2	2	3	3	4	4	5	
57.	Tableware — Glass tableware — Specification	TZS 3013: 2023	TCC8	NEW				1	2	2	3	3	4	4	5	
58.	Tableware — Ceramic ware — Specification	TZS 3117: 2023	TCC8	NEW				1	2	2	3	3	4	4	5	
59.	Flexible plastic packaging — Specification	TZS 2709:2022	TCC8	NEW				1	2	2	3	3	4	4	5	
60.	Bamboo drinking straw — Specification	TZS 3450: 2024	TCC8	NEW				1	2	2	3	3	4	4	5	
61.	Plastic drinking straw — Specification	TZS 1874: 2016	TCC8	NEW				1	2	2	3	3	4	4	5	

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
62.	Packaging ancillary materials — Code of practice — Desiccants	EAS 931:2019	TCC8	NEW				1	2	2	3	3	4	4	5	
63.	Spatial application mosquito repellent — Specification — Part 1: Coils	EAS 1252-1: 2025	TCC1	REVIEW							1	2	2	3	3	4
64.	Spatial application mosquito repellent — Specification — Part 2: Sprays	EAS 1252-2: 2025	TCC1	NEW							1	2	2	3	3	4
65.	Spatial application mosquito repellent — Specification — Part 3: Candles	EAS 1252-3: 2025	TCC1	NEW							1	2	2	3	3	4
66.	Spatial application mosquito repellent — Specification — Part 4: Paper	EAS 1252-4: 2025	TCC1	NEW							1	2	2	3	3	4
67.	Sodium dichloroisocyanurate — Specification	TZS 868:2024	TCC1	NEW							1	2	2	3	3	4
68.	Textile - Lining fabric specification	TZS 1549: 2021	TCC3	NEW										1	2	2
69.	Textiles — Disposable underpads — Specification	TZS 1619: 2014	TCC3	NEW										1	2	2

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
70.	Textiles — Reusable underpads — Specification	ZNS 588:2023 & TZS 1619: 2014	TCC3	NEW										1	2	2
71.	Textiles — Elastic tape — Specification	TZS 2742: 2021	TCC3	NEW										1	2	2
72.	Textiles — Polyester straps — Specification	TZS 3379:2024	TCC3	NEW										1	2	2
73.	Textiles — Polyester khanga — Specification	TZS 3385:2023	TCC3	NEW										1	2	2
CIVIL STANDARDS																
74.	Testing of concrete — Part 7: Non-destructive tests on hardened concrete	TZS 2688-7:2021/ ISO 1920-7:2004	TCBM1	NEW	1	2	2	3	3	4	4	5				
75.	Aggregate – Part 1: Sampling and classification	TZS 58 (Part 1):1980	TCBM1	NEW	1	2	2	3	3	4	4	5				
76.	Aggregate – Part 2: Natural aggregates for concrete – Specification	TZS 58 (Part 2): 1980	TCBM1	NEW	1	2	2	3	3	4	4	5				
77.	Aggregate – Part 3: Sampling and test methods	TZS 58 (Part 3):1980	TCBM1	NEW	1	2	2	3	3	4	4	5				
78.	Timber structures - Joints made with mechanical fasteners - General principles	TZS 1437: 2017	TCBM1	NEW	1	2	2	3	3	4	4	5				

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
	for the determination of strength and deformation characteristics															
79.	Timber structures — Solid timber finger - jointing — Production requirements	TZS 1438:2011	TCBM1	NEW	1	2	2	3	3	4	4	5				
80.	Timber structures — Dowel-type fasteners Part 1: Determination of yield moment	TZS 1439-1:2017	TCBM1	NEW										1	2	2
81.	Test method — Determination of California bearing ratio of lime treated road materials	TZS 3354:2023	TCBM1	NEW										1	2	2
82.	Timber structures — Dowel-type fasteners Part 2: Determination of embedding strength	TZS 1439-2: 2017	TCBM1	NEW										1	2	2
83.	Building drawings — Terminology	TZS 290: 1986 (1st Ed) 1986	TCBM1	NEW										1	2	2
84.	Building drawings — Reference lines	TZS 293: 1989 (1st Ed) 1989	TCBM1	NEW										1	2	2

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
85.	Building drawings – Representation of views and sections	TZS 296: 1989	TCBM1	NEW										1	2	2
86.	Building drawings – Representation of areas on sections and views – General principles	TZS 297: 1989	TCBM1	NEW										1	2	2
ELECTRICAL STANDARDS																
87.	Automatic electrical controls - Part 2-15: Particular requirements for automatic electrical air flow, water flow and water level sensing controls	IEC 60730-2-15:2026	TCEE1	NEW				1	2	2	3	3	4	4	5	
88.	Lamps, light sources and LED packages for road vehicles - Performance requirements	IEC60810:2017 +AMD1:2019 +AMD2:2022	TCEE1	NEW				1	2	2	3	3	4	4	5	
89.	Lamps and light sources for road vehicles - Dimensional, electrical and luminous requirements	IEC 60809:2021+AMD1:2023	TCEE1	NEW				1	2	2	3	3	4	4	5	
90.	Self-ballasted LED lamps for general lighting services with supply voltages > 50 V - Performance requirements	IEC 62612:2013+AMD1:2015+AMD2:2018	TCEE1	NEW				1	2	2	3	3	4	4	5	

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
91.	Audio, video, and related equipment – Determination of power consumption – Part 3: Television sets	IEC 62087-3:2023	TCEE1	NEW				1	2	2	3	3	4	4	5	
92.	Coaxial communication cables - Part 1-100: Electrical test methods - General requirements	IEC 61196-1-100:2022	TCEE1	NEW				1	2	2	3	3	4	4	5	
93.	Code of practices for electrical installations	TZS 311: 2022	TCEE1	NEW							1	2	2	3	3	4
94.	Hearing aids - Part 13: Requirements and methods of measurement for electromagnetic immunity to mobile digital wireless devices	IEC 60118-13:2019	TCEE1	NEW							1	2	2	3	3	4
95.	Household and similar electrical appliances — Safety Part 1: General requirements	IEC 60335-1:2020+AMD1:2025	TCEE1	REVIEW							1	2	2	3	3	4
96.	Self-ballasted LED-lamps for general lighting services by voltage >50 V - Safety specifications	IEC 62560:2011+AMD1:2015	TCEE1	NEW							1	2	2	3	3	4
97.	Household electric cooking appliances – Part 2: Hobs – Methods for measuring performance	IEC 60350-2:2021	TCEE1	NEW							1	2	2	3	3	4

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
98.	Household refrigerating appliances – Characteristics and test methods – Part 3: Energy consumption and volume	IEC 62552-3: 2015	TCEE1	NEW							1	2	2	3	3	4
ENVIRONMENTAL STANDARDS																
99.	Methods of Sampling and Test for Solid Waste Part 3 Chemical Analysis (Excluding Industrial Solid Wastes)	IS 9234 (Part 3): 2023	TCE2	NEW	1	2	2	3	3	4	4	5				
100.	Method for physical analysis and determination of moisture in solid wastes (excluding industrial solid wastes)	IS: 9235 – 1979 (Reaffirmed 2019)	TCE2	NEW	1	2	2	3	3	4	4	5				
101.	Methods of analysis of solid wastes (excluding Industrial solid wastes)	IS 10158:1982 (Reaffirmed 2019)	TCE2	NEW	1	2	2	3	3	4	4	5				
102.	Methods of Sampling and Test for Solid Waste	IS 9234 (Part 1) :2021	TCE2	NEW	1	2	2	3	3	4	4	5				
103.	Selection of PPE for Waste Handling — Guidelines	IS 19508: 2026	TCE2	NEW	1	2	2	3	3	4	4	5				
104.	Waste management of slaughter house — Specification	IS 19770: 2026	TCE1	NEW				WG	2	3	3	4	4	5		

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					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
105.	Faecal sludge management — Permissible limits for use and disposal	TZS 3173:2024	TCE1	NEW				1	2	2	3	3	4	4	5	
MECHANICAL AND AUTOMOTIVE STANDARDS																
106.	Vehicle standards — Specification for vehicle roadworthiness — Part 2 Roadworthiness prior to entry into service _ thereafter	ARS 1355-2-2021	TCMEA	NEW	1	2	2	3	3	4	4	5				
107.	Vehicle standards — Specification for vehicle roadworthiness — Part 3 Roadworthiness — supporting information	ARS 1355-3-2021	TCMEA	NEW	1	2	2	3	3	4	4	5				
108.	Vehicle standards — Specification for vehicle roadworthiness — Part 4 Roadworthiness — Requirements for vehicle examiners	ARS 1355-4-2021	TCMEA	NEW	1	2	2	3	3	4	4	5				
109.	Vehicle standards — Specification for vehicle roadworthiness — Part 5 Roadworthiness — Requirements for testing equipment	ARS 1355-5-2021	TCMEA	NEW	1	2	2	3	3	4	4	5				

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
110.	Welded Steel Wire Fabric for General Use — Specification	IS 4948:2002	TCMEA	NEW	1	2	2	3	3	4	4	5				
111.	Electrically propelled mopeds and motorcycles — Safety specifications Part 1: On-board rechargeable energy storage system (RESS)	ISO 13063-1:2022	TCMEA	NEW							1	2	2	3	3	4
112.	Electrically propelled mopeds and motorcycles — Safety specifications Part 2: Vehicle operational safety	ISO 13063-2:2022	TCMEA	NEW							1	2	2	3	3	4
113.	Electrically propelled mopeds and motorcycles — Safety specifications Part 3: Electrical safety	ISO 13063-3:2022	TCMEA	NEW							1	2	2	3	3	4
114.	Gas cylinders — Refillable welded steel cylinders for liquefied petroleum gas (LPG) — Periodic inspection and testing	TZS 916: 2015/ISO 10464: 2004	TCMEA	NEW							1	2	2	3	3	4
115.	Gas cylinders — Transportable refillable welded steel cylinders for liquefied petroleum gas	TZS 1228: 2009	TCMEA	NEW							1	2	2	3	3	4

S/N	TITLE	REFERENCE STANDARD	TC NAME	STATUS	EXPECTED STAGES AND TIME											
					JUL	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
	(LPG) — Design and construction															
116.	Gas cylinders — Refillable welded steel cylinders for liquified petroleum gas (LPG) — Procedures for checking before, during and after filling	TZS 915: 2015/ISO 10691: 2004	TCMEA	NEW							1	2	2	3	3	4
117.	Scissors for general purposes — Specification	TZS 3490: 2024	TCMEA	NEW										1	2	2
118.	Electrically propelled road vehicles-Safety specifications-Part 1: Rechargeable energy storage system (RESS)	ISO 6469-1:2019	TCMEA	NEW										1	2	2
119.	Electrically propelled road vehicles-Safety specifications -Part 2: Vehicle operational safety means and protection against failures.	ISO 6469-2:2018	TCMEA	NEW										1	2	2
120.	Electrically propelled road vehicles-Safety specifications-Part 3: Electrical safety	ISO 6469-3:2021	TCMEA	NEW										1	2	2

Approved by

Sign:.....Date: 08/06/2026

HAFSA ALI SLIM

DIRECTOR OF STANDARDS DEVELOPMENT

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