



ZANZIBAR BUREAU OF STANDARDS

WORKING PROGRAMME ON STANDARDIZATION 2025/2026

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 2025/2026.

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- b) Identification of outdated Standards;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
Chemical	Textiles	1	18
	Packaging	2	12
	Cosmetics	3	9
Mechanical	Design materials	4	18
Civil	Building materials	5	13
Food	Processed food	6	9
	Marine products	7	5
Electrical	Electronics	8	10
Environment	Water quality	9	5

2.3 REVIEW OUTDATED STANDARDS

The review of **24** 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 **96** new standards and **24** 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
	TCMEA	7	
	TCFA5	2	
	TCE1	2	
	TCFA2	3	
	TCFA8	6	
	TCFA1	4	
2 nd QUARTER OCT/NOV/DEC	TCMEA	5	30
	TCC3	7	
	TCFA1	5	
	TCC1	4	
	TCBM	4	
	TCEE1	5	
3 rd QUARTER JAN/FEB/MAR	TCFA6	5	30
	TCFA9	3	
	TCC8	7	
	TCC3	3	
	TCBM	4	
	TCEE1	5	
	TCE1	3	
4 th QUARTER APRIL/MAY/JUN	TCC3	2	30
	TCC5	2	
	TCMEA	6	
	TCFA3	2	
	TCC1	5	
	TCBM	5	
	TCC8	5	
	TCFA10	3	
GRAND TOTAL			120

Table 2. Summary of Working Group Annually

SN	STANDARD	MONTH
1.	Textile - Prayer Rugs - Specification	JUL
2.	Textile – Headscarf's - Specification	JAN
3.	Textile - Women's Abaya and Tarha Fabrics Made from Polyester - Specification	JAN
4.	Textiles - Brassier – Specification	APR
5.	Textile – Gents' cotton briefs - Specification	APR

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	33
2.	Soft Drinks and Water Standards Technical Committee	TCFA2	3	
3.	Fruits and Vegetables Standards Technical Committee	TCFA3	2	
4.	Spice and Culinary Herbs Standard Technical Committee	TCFA5	2	
5.	Fish, fisheries and Aquaculture Standards Technical Committee	TCFA6	5	
6.	Animal Feed Standards Technical Committee	TCFA8	6	
7.	Traditional Medicines Standards Technical Committee	TCFA9	3	
8.	Meat, Poultry, Eggs, game and their Products	TCFA10	3	
9.	Chemical Products Standards Technical Committee	TCC1	9	41
10.	Textiles and Leather Standards Technical Committee	TCC3	18	
11.	Stationery and Paper Products Standards Technical Committee	TCC5	2	
12.	Packaging and Polymer Standards Technical Committee	TCC8	12	
13.	Electrical and Electronics Standards Technical Committee	TCEE1	10	10
14.	Water Quality Standards Technical Committee	TCE1	5	5
15.	Mechanical and Automotive Standards Technical Committee	TCMEA	18	18
16.	Building and Construction Material Standards Technical Committee	TCBM	13	13
GRAND TOTAL				120

Table 4. List of standards for development from July to June 2025/2026

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.	Fenugreek — Specification	IS 3795: 2022	TCFA5	NEW	1	2	2	3	3	4	4	5				
2.	Aniseed — Specification	IS 16680: 2018	TCFA5	NEW	1	2	2	3	3	4	4	5				
3.	Apple juice — Specification	TZS 1194: 2022	TCFA2	REVIEW	1	2	2	3	3	4	4	5				
4.	Fruit juices, puree, pulp and nectars — Specification	EAS 948: 2023	TCFA2	REVIEW	1	2	2	3	3	4	4	5				
5.	Hygienic conditions for manufacture, handling and sell of refrigerated drinking water and ice for human consumption — Code of practice	IS 6969: 2024	TCFA2	NEW	1	2	2	3	3	4	4	5				
6.	Icing sugar — Specification	TZS 2083: 2024	TCFA1	NEW	1	2	2	3	3	4	4	5				
7.	Tehena /tahini — Specification	CXS 259R-2007	TCFA1	NEW	1	2	2	3	3	4	4	5				
8.	Artichoke — Specification	ISO 20980: 2020	TCFA1	NEW	1	2	2	3	3	4	4	5				
9.	Dried glucose syrup — Specification	IS 8847: 1978 Reaffirmed 2020	TCFA1	NEW	1	2	2	3	3	4	4	5				
10.	Compounded pig feeds — Specification	EAS 55: 2024	TCFA8	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.	Compounded cattle feed — Specification	EAS 75: 2024	TCFA8	REVIEW	1	2	2	3	3	4	4	5				
12.	Compounded poultry feed — Specification	EAS 90: 2024	TCFA8	REVIEW	1	2	2	3	3	4	4	5				
13.	Compounded fish feed — Specification — Part 1: Tilapia and catfish feeds	EAS 973-1: 2024	TCFA8	REVIEW	1	2	2	3	3	4	4	5				
14.	Compounded dairy goat feed — Specification	EAS 974: 2024	TCFA8	REVIEW	1	2	2	3	3	4	4	5				
15.	Compounded cat food — Specification	EAS 1091: 2023	TCFA8	NEW	1	2	2	3	3	4	4	5				
16.	Synthetic Syrups — Specification	IS 4935: 2018 Reaffirmed 2022	TCFA1	NEW				1	2	2	3	3	4	4	5	
17.	Fruit sugar — Specification	CXS 212-1999	TCFA1	NEW				1	2	2	3	3	4	4	5	
18.	Date paste — Specification	CXS 314R-2013	TCFA1	NEW				1	2	2	3	3	4	4	5	
19.	Drinking chocolate — Specification	IS 6762: 1986 Reaffirmed 2022	TCFA1	NEW				1	2	2	3	3	4	4	5	
20.	Organic production — Requirements	EAS 456: 2025	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
21.	African Traditional Medicine — Medicinal plant standards — Moringa oleifera	ARS 956-6: 2023	TCFA9	NEW							1	2	2	3	3	4
22.	African Traditional Medicine — Medicinal plant standards — Hibiscus sabdariffa	ARS 956-12: 2023	TCFA9	NEW							1	2	2	3	3	4
23.	African Traditional Medicine — Medicinal plant standards — Ocimum gratissimum (scent leaf)	ARS 956-14:2023	TCFA9	NEW							1	2	2	3	3	4
24.	Code of Practice for Live and Raw Bivalve Molluscs	PNS/BAFS 236: 2018	TCFA6	NEW							1	2	2	3	3	4
25.	Live and raw bivalve molluscs — Specification	PNS/BAFPS 89: 2011	TCFA6	NEW							1	2	2	3	3	4
26.	Fish sauce — Specification	CXS 302-2011	TCFA6	NEW							1	2	2	3	3	4
27.	Quick frozen raw squid — Specification	PNS/BAFPS 69: 2008	TCFA6	NEW							1	2	2	3	3	4
28.	Frozen fish fillets — Specification	EAS 831: 2022	TCFA6	NEW							1	2	2	3	3	4
29.	Recommended hygienic practice for dried fruits	ARS 55:1986	TCFA3	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
30.	Recommended hygienic practice for canned fruits and vegetable products	ARS 54:1986	TCFA3	NEW										1	2	2
31.	Hen's egg products — Specification	ARS 1203: 2023	TCFA10	NEW										1	2	2
32.	Egg powder — Specification	ARS 1205: 2023	TCFA10	NEW										1	2	2
33.	Method of evaluation of quality of chicken	ARS 1208: 2024	TCFA10	NEW										1	2	2
CHEMICAL STANDARDS																
34.	Disposable sanitary towels — Specification	EAS 96: 2024	TCC3	REVIEW	1	2	2	3	3	4	4	5				
35.	Footwear- Sport shoes- Specification	EAS 1113: 2023	TCC3	NEW	1	2	2	3	3	4	4	5				
36.	Footwear — Canvas shoes — Specification	EAS 1111: 2023	TCC3	NEW	1	2	2	3	3	4	4	5				
37.	Cotton bed sheet — Specification	EAS 228:2018/Amendment 1:2020	TCC3	NEW	1	2	2	3	3	4	4	5				
38.	Protective gloves against mechanical risks	EN 388: 2016	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
39.	Textile — Prayer Rugs — Specification	GSO 1275	TCC3	NEW	W G	2	2	3	3	4	4	5				
40.	Textiles — Specification for high tenacity polyester multifilament yarns — Yarns for fishing twines	TZS 3382: 2024	TCC3	NEW				1	2	2	3	3	4	4	5	
41.	Textiles — Polyamide (Nylon) Monofilament Yarn for Fishing — Specification	IS 7533: 2017 (Reaffirmed Year: 2022)	TCC3	NEW				1	2	2	3	3	4	4	5	
42.	Personal flotation devices — Part 4: Lifejackets, performance level 100 — Safety requirements	TZS 3153-4: 2023	TCC3	NEW				1	2	2	3	3	4	4	5	
43.	Personal flotation devices — Part 3: Lifejackets, performance level 150 — Safety requirements	TZS 3153-3: 2023	TCC3	NEW				1	2	2	3	3	4	4	5	
44.	Personal flotation devices — Part 2: Lifejackets, performance level 275 — Safety requirements	TZS 3153-2: 2023	TCC3	NEW				1	2	2	3	3	4	4	5	
45.	Personal flotation devices — Part 6: Special purpose lifejackets and buoyancy	TZS 3153-6: 2023	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
	aids — Safety requirements and additional test methods															
46.	Footballs Sports ball — Outdoor footballs — Specification	EAS 1122: 2023	TCC3	NEW				1	2	2	3	3	4	4	5	
47.	Insecticidal aerosol — Specification	EAS 1114: 2024	TCC1	REVIEW				1	2	2	3	3	4	4	5	
48.	Incense sticks — Specification	US 2280: 2021	TCC1	NEW				1	2	2	3	3	4	4	5	
49.	Surface polish — Specification	TZS 3401: 2023	TCC1	NEW				1	2	2	3	3	4	4	5	
50.	Illuminating candles — Specification	US 762: 2017	TCC1	NEW				1	2	2	3	3	4	4	5	
51.	Plastic containers for up to 5 litres capacity — Specification	EAS 354:2004	TCC8	NEW							1	2	2	3	3	4
52.	Plastic bucket — Specification	EAS 1080: 2023	TCC8	NEW							1	2	2	3	3	4
53.	Plastic basin — Specification	EAS 1081: 2023	TCC8	NEW							1	2	2	3	3	4
54.	Packaging — Insulated container and vacuum ware for domestic use — Specification	TZS 787: 2020	TCC8	NEW							1	2	2	3	3	4
55.	Single use - Disposable plastic table ware	GSO 2580: 2021	TCC8	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
56.	Stretch Cling Films — Specification	IS 14995: 2001	TCC8	NEW							1	2	2	3	3	4
57.	Bamboo toothpicks and skewers — Specification	KS 2980: 2023	TCC8	NEW							1	2	2	3	3	4
58.	Leather and coated fabrics — Handbags — Specification	EAS 1121: 2023	TCC3	NEW							1	2	2	3	3	4
59.	Textile — Headscarf's — Specification	ASTM D 4035-22 and SANS 1261-2	TCC3	NEW							W G	2	2	3	3	4
60.	Textile — Women's Abaya and Tarha Fabrics Made from Polyester — Specification	GSO 2183	TCC3	NEW							W G	2	2	3	3	4
61.	Textile — Gents' cotton briefs — Specification	IS 4046: Part 1: and IS 4046: Part 2:	TCC3	NEW										W G	2	2
62.	Textiles — Brassier — Specification	SANS 1261-2	TCC3	NEW										W G	2	2
63.	Skincare special purpose products — Specification — Part 1: Anti-aging	EAS 1205-1	TCC1	NEW										1	2	2
64.	Skincare special purpose products — Specification — Part 2: Sunscreen	EAS 1205-2	TCC1	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
65.	Skin applied mosquito repellents — Specification — Part 3: Wipes	EAS 1119-3	TCC1	NEW										1	2	2
66.	Skin applied mosquito repellents — Specification — Part 4: Bathing soap	EAS 1119-4	TCC1	NEW										1	2	2
67.	Skin applied mosquito repellents — Specification — Part 5: Bracelets, wristbands and patches	EAS 1119-5	TCC1	NEW										1	2	2
68.	Packaging ancillary materials — specification — part 1: single-sided pressure sensitive adhesive tapes	EAS 984-1: 2020	TCC8	NEW										1	2	2
69.	Plastic bottle for portable water — Specification	IS 8688: 2004	TCC8	NEW										1	2	2
70.	Retroreflective sheeting — Specification	ASTM D4956–04	TCC8	NEW										1	2	2
71.	Lamination plastic films — Specification	TZS 3523: 2024	TCC8	NEW										1	2	2
72.	Rubber bands — General requirements and test methods	ISO 22843: 2020	TCC8	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
73.	Ball point pens and refills — Part 1: General use	ISO 12757-1: 2016	TCC5	NEW										1	2	2
74.	Ball point pen ink — Specification	TZS 71: 2017	TCC5	NEW										1	2	2
CIVIL STANDARDS																
75.	Ceramic tiles -Grout and adhesive- Part 3: Terms, definitions and specifications for grout	TZS 1434-3: 2018	TCBM	REVIEW				1	2	2	3	3	4	4	5	
76.	Ceramic tiles — Part 2: Determination of dimensions and surface quality	ISO 10545-2: 1995	TCBM	NEW				1	2	2	3	3	4	4	5	
77.	Ceramic tiles — Part 11: Determination of crazing resistance for glazed tiles	ISO 10545-11: 1994	TCBM	NEW				1	2	2	3	3	4	4	5	
78.	Ceramic tiles — Part 5: Determination of impact resistance by measurement of coefficient of restitution	ISO10545-5:1996	TCBM	NEW				1	2	2	3	3	4	4	5	
79.	Ceramic tiles — Part 6: determination of resistance to deep abrasion for unglazed tiles	ISO 10545-6: 1995	TCBM	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
80.	Ceramic tiles — Grouts and adhesives — Part 2: Test methods for adhesives	ISO 13007-2: 2010	TCBM	REVIEW							1	2	2	3	3	4
81.	Ceramic tiles — Part 14: Determination of resistance to stains	ISO 10545-14: 2015	TCBM	NEW							1	2	2	3	3	4
82.	Admixtures for concrete, mortar and grout — Part 1: Common requirements	EN 934-1: 2008	TCBM	NEW							1	2	2	3	3	4
83.	Ceramic tiles -Grout and adhesive- Part 2: Test methods for adhesive	TZS 1434-2: 2018	TCBM	REVIEW										1	2	2
84.	Aggregates for concrete — Test methods for mechanical and physical properties — Part 2: Method for determination of resistance to fragmentation by Los Angeles Test (LA-Test	ISO 20290-2: 2019	TCBM	NEW										1	2	2
85.	Aggregates for concrete — Test methods for mechanical and physical properties — Part 3: Determination of aggregate crushing value (ACV)	ISO 20290-3: 2019	TCBM	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
86.	Concrete — Part 4: Methods of testing concrete for strength	TZS 62 (Part 4): 1980	TCBM	NEW										1	2	2
87.	Standard sand for mortar cubes	TZS 178 (Part 6): 1990	TCBM	NEW										1	2	2
ELECTRICAL STANDARDS																
88.	Aluminium conductors and steel — reinforced for overhead power transmission — specification Part 1: All aluminium stranded conductors (AAC)	TZS 7 (Part 1):2015	TCEE1	REVIEW				1	2	2	3	3	4	4	5	
89.	Aluminium PVC insulated conductors for overhead power service lines — Specification	TZS 104:2015	TCEE1	REVIEW				1	2	2	3	3	4	4	5	
90.	Voltage for A.C transmission and distribution systems — Specification	TZS 234:2020	TCEE1	REVIEW				1	2	2	3	3	4	4	5	
91.	Power cable terminology	TZS 235 (Part 1)	TCEE1	REVIEW				1	2	2	3	3	4	4	5	
92.	Household and similar electrical appliances - Safety — Part 2-24: Particular requirements for refrigerating	IEC 60335-2-24:2025	TCEE1	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
	appliances, ice-cream appliances and ice makers															
93.	Household and similar electrical appliances - Safety — Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances	IEC 60335-2-6:2024	TCEE1	REVIEW							1	2	2	3	4	4
94.	Household and similar electrical appliances - Safety — Part 2-15: Particular requirements for appliances for heating liquids	IEC 60335-2-15:2024	TCEE1	REVIEW							1	2	2	3	4	4
95.	Household and similar electrical appliances – Safety – Part 2-41: Particular requirements for pumps	IEC 60335-2-41:2024	TCEE1	NEW							1	2	2	3	4	4
96.	Edison screw lamp holders	IEC 60238:2016 +AMD1:2017+ AMD2: 2020	TCEE1	REVIEW							1	2	2	3	4	4
97.	Bayonet lamp holders	IEC 61184:2017 +AMD1:2019+ AMD2: 2024	TCEE1	REVIEW							1	2	2	3	4	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
ENVIRONMENTAL STANDARDS																
98.	Water for construction — Specification	TZS 2065: 2017	TCE1	NEW	1	2	2	3	3	4	4	5				
99.	Water for irrigation — Specification	TZS 2067: 2017	TCE1	NEW	1	2	2	3	3	4	4	5				
100.	Fecal sludge management — Permissible limits for use and disposal	TZS 3173:2024	TCE1	NEW							1	2	2	3	3	4
101.	On-site domestic wastewater treatment units — Part 1: Septic tanks	AS/NZS 1546.1:2008	TCE1	NEW							1	2	2	3	3	4
102.	Code of practice for disposal of effluent from small septic tanks	AS 1547-1973	TCE1	NEW							1	2	2	3	3	4
MECHANICAL AND AUTOMOTIVE STANDARDS																
103.	Grill for domestic Liquefied Petroleum Gas (LPG) cylinders — Specification	EAS 939:2020	TCMEA	NEW	1	2	2	3	3	4	4	5				
104.	Mountable burner for use with Liquefied Petroleum Gas (LPG) — Specification	EAS 940:2020	TCMEA	NEW	1	2	2	3	3	4	4	5				
105.	Petroleum industry — Installation of underground storage tanks, pumps/dispensers and pipe	EAS 977: 2020	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
	work at service stations and consumer installations — Code of practice															
106.	Transportable refillable steel and aluminum Liquefied Petroleum Gas (LPG) cylinders — Procedures for gas freeing and disposal	EAS 938: 2020	TCMEA	NEW	1	2	2	3	3	4	4	5				
107.	Hot-rolled steel bars Part 1: Dimensions of round bars	ISO 1035-1: 2017	TCMEA	NEW	1	2	2	3	3	4	4	5				
108.	Hot-rolled steel bars Part 2: Dimensions of square bars	ISO 1035-2: 1980	TCMEA	NEW	1	2	2	3	3	4	4	5				
109.	Road vehicles inspection- Code of practice	EAS 500:2008/ KS 1515: 2019	TCMEA	REVIEW	1	2	2	3	3	4	4	5				
110.	Windows and doors made from rolled steel sheets and steel sections	EAS 1153:2024	TCMEA	NEW				1	2	2	3	3	4	4	5	
111.	Mild steel wire for engineering purposes — Specification	EAS 1154: 2024	TCMEA	NEW				1	2	2	3	3	4	4	5	
112.	Steel filing cabinets for General office purposes — Specification	EAS 1156: 2024	TCMEA	NEW				1	2	2	3	3	4	4	5	
113.	Drywall screws — Specification	IS 18507: 2024	TCMEA	NEW				1	2	2	3	3	4	4	5	
114.	Concrete nails — Specification	IS 18741: 2024	TCMEA	NEW				1	2	2	3	3	4	4	5	
115.	Steel wires for staples, pins and clips — Specification	TZS 3489: 2024	TCMEA	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
116.	Household cooking stoves – Specification for domestic charcoal cooking stoves	TZS 473: 2010	TCMEA	NEW										1	2	2
117.	Small craft — Hull construction and scantlings	ISO 12215-6: 2008	TCMEA	NEW										1	2	2
118.	Stainless steel cookware — Specification	TZS 2891: 2024	TCMEA	NEW										1	2	2
119.	Quality requirements for fusion welding of metallic materials — Part 2: Comprehensive quality requirements	TZS 3330-2: 2024	TCMEA	NEW										1	2	2
120.	Shaving Systems — Disposable Razors Specification	IS 13973: 1994	TCMEA	NEW										1	2	2

Approved by

Sign:  Date: 13/6/2025

HAFSA ALI SLIM

DIRECTOR OF STANDARDS DEVELOPMENT

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