

TANZANIA BUREAU OF STANDARDS



REVISED STANDARDS AS OF JUNE, 2014

S/N	STANDARD	NEW VERSION
1.	TZS 4	TZS 4: 2009, Rounding off numerical values
2.	TZS 9	TZS 9: 2009, Steel – Method of testing zinc coating on wire
3.	TZS 10	TZS 10: 2009, General requirements for the supply of metallurgical materials
4.	TZS 11	TZS 11: 2009, Cold drawn mild steel wire for general engineering purposes – Specification
5.	TZS 13	TZS 13:2009, Steel – Method for wrapping test of wire
6.	TZS 15	TZS 15:2009, Steel – Determination of phosphorus by alkalimetric method
7.	TZS 17	TZS 17: 2009 Steel – Spring head twisted shank nails – Specification
8.	TZS 18	TZS 18:2009, Steel – Panel pins – Specification
9.	TZS 19	TZS 19:2009, Steel – Round plain head nails – Specification
10.	TZS 28	TZS 28: 2002, Compounded poultry feeds – Specification
11.	TZS 29	TZS 29:2012 Terminology for spices and condiments
12.	TZS 30	TZS 30:2013, Black pepper and white pepper (whole and ground) – Specification
13.	TZS 31	TZS 31: 2010, Chilies and capsicums whole and ground
14.	TZS 33	TZS 33: 2010, Spices and condiments – Sampling
15.	TZS 36	TZS 36:2009, Soap – Laundry – Specification
16.	TZS 37	TZS 37:2001, Soap – Toilet – Specification
17.	TZS 39	TZS 39:2012, Synthetic detergents (powders) for household use – Specification
18.	TZS 45	TZS 45: 2010, Curry powder – Specification
19.	TZS 46	TZS 46: 2010, Turmeric whole and ground – Specification
20.	TZS 47	TZS 47: 2013 Ginger (whole, in pieces and ground) – Specification
21.	TZS 48	TZS 48:2010, Margarine – Specification
22.	TZS 49	TZS 49: 2010, Refined groundnut oil – Specification
23.	TZS 50	TZS 50:2011, Refined sunflower seed oil – Specification
24.	TZS 51	TZS 51: 2010, Refined sesame seed oil – Specification
25.	TZS 52	TZS 52: 2010, Refined coconut oil – Specification
26.	TZS 53	TZS 53: 2010, Refined cotton seed oil – Specification
27.	TZS 54	TZS 54: 2010, Animal and vegetable fats and oils – Sampling
28.	TZS 55	TZS 55: 2010, Edible tallow – Specification
29.	TZS 56	TZS 56:2003, Beer – Specification
30.	TZS 57	TZS 57:1999, Safety matches in boxes – Specification
31.	TZS 59	TZS 59: 2010, Water for analytical laboratory use – Specification and test method

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32.	TZS 62-1	TZS 62 (Part 1): 2006, Methods of sampling fresh concrete
33.	TZS 63	TZS 63:2009, Writing paper and certain classes printed matter – Trimmed sizes – A and B series and indication of machine direction
34.	TZS 64	TZS 64:2009, Forms design sheet and layout chart
35.	TZS 65	TZS 65:2009, Paper – untrimmed sizes – designation and tolerances for primary and supplementary ranges and indication of machine direction
36.	TZS 67	TZS 67:2009, Correspondence envelopes – Designation and sizes
37.	TZS 69	TZS 69: 2009, School exercise books and papers – Specification
38.	TZS 72	TZS 72:2002, Toothpaste – Specification
39.	TZS 76	TZS 76: 2010 General method for determination of arsenic silver diethyldithiocarmate photometric method
40.	TZS 77	TZS 77: 2010, Determination of water – Karl Fischer method (General method)
41.	TZS 79	TZS 79:2009, Paper – Determination of bursting strength
42.	TZS 81	TZS 81:2009, Paper and board – Determination of grammage
43.	TZS 82	TZS 82:2010, Paper, board and pulps – Standard atmosphere for condition and testing and procedure for monitoring the atmosphere and conditioning for samples
44.	TZS 83	TZS 83:2009, Paper and board – Determination of moisture content – Oven-drying method
45.	TZS 84	TZS 84:2009, Paper and board – Determination of opacity (paper backing) – Diffuse reflectance method
46.	TZS 87	TZS 87:2013, Tomato concentrate – Specification
47.	TZS 88	TZS 88:2011, Raw sugar – Specification
48.	TZS 100	TZS 100:2011, Plantation white sugar – Specification
49.	TZS 101	TZS 101: 2011, Refined sugar – Specification
50.	TZS 102	TZS 102: 2012, Specification for bread
51.	TZS 103	TZS 103: 2010, Refined soya bean oil – Specification
52.	TZS 108	TZS 108: 2002, Electric cables – Flexible cords rated up to 300/500 V, for use with appliances and equipment intended for domestic, office and similar environments
53.	TZS 115	TZS 115 : 1999, Permissible food additives and levels of use – Schedule
54.	TZS 118	TZS 118:2007-ISO 4833:2003, Microbiology of food and animal feeding stuffs – Horizontal method for enumeration of microorganisms – Colony count technique at 30°C
55.	TZS 119	TZS 119: 2010, Microbiology of food and animal feeding stuff horizontal method for the detection and enumeration of coliforms – Most probable number technique (Identical to ISO 4831)
56.	TZS 122	TZS 122:2007- ISO 6579:2002, Microbiology of food and feeding stuffs – Horizontal method for the detection of Salmonella spp
57.	TZS 125-1	TZS 125 (Part 1): 2002, Microbiology of food and animal feeding stuffs – Horizontal method for enumeration of coagulase – Positive staphylococci (staphylococcus aureus and other species) – Amend 1: 2007 Rev 1 / (ISO 6888-1: 2002/Amend 1 2003) – Technique using Baird – Parker agar medium (Identical to ISO 6888-1: 1999/Amend 1:2003)

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58.	TZS 125-2	TZS 125 (Part 2): 2002, Microbiology of food and animal feeding stuffs – Horizontal method for enumeration of coagulase – Positive staphylococci (staphylococcus aureus and other species) – Technique using rabbit plasma fibrinogen agar medium (Identical to ISO 6881-2:1999)
59.	TZS 126	TZS 126:2006-ISO 7932, Microbiology of food and animal feeding stuffs – Horizontal method for enumeration of presumptive <i>Bacillus cereus</i> – Colony count technique at 30°C
60.	TZS 127	TZS 127:2006-ISO 8914, Microbiology – General guidance for the detection of <i>Vibrio parahaemolyticus</i>
61.	TZS 131	TZS 131:2006, Microbiology – General guidance for enumeration of yeast and moulds – Colony count technique at 25°C
62.	TZS 132	TZS 132: 2014-EAS 35: 2012, Fortified food grade salt – Specification
63.	TZS 136	TZS 136: 2014-EAS 781: 2012, Biscuits – Specification
64.	TZS 142	TZS 142: 2006 , Hot rolled steel bars for the reinforcement of concrete – Specification
65.	TZS 143-1	TZS 143(Part 1):2010, Primary batteries – Specification (Part 1): General
66.	TZS 143-2	TZS 143(Part 2):2010, Specification sheets
67.	TZS 144-1	TZS 144(Part 1):2011, Lead acid starter batteries (Part 1): General requirements and methods of test
68.	TZS 144-2	TZS 144(Part 2): 2011, Lead acid starter batteries – Part 2: Dimensions of batteries and marking of terminals
69.	TZS 144-3	TZS 144(Part 3): 2011, Lead acid starter batteries – Part 3: Dimensions of batteries for heavy commercial vehicles
70.	TZS 146	TZS 146: 2009, Steel tube for furniture purposes – Specification (Identical to ISO 336: 1976)
71.	TZS 147	TZS 147: 2009 Steel pipes-hot-dip zinc coating – Specification
72.	TZS 148	TZS 148: 2009 Steel tubes for furniture purposes – Specification
73.	TZS 149	TZS 149:2009, Metallic materials – Tube – Drift – Expanding test
74.	TZS 150	TZS 150:2009, Metallic materials – Tube – Flattening test
75.	TZS 159	TZS 159:2006, Fertilizer – Methods of sampling
76.	TZS 160	TZS 160:2013, Tomato sauce and ketchup – Specification
77.	TZS 161	TZS 161:2013, Chilli sauce – Specification
78.	TZS 162	TZS 162:2013, Jams, jellies and marmalades – Specification
79.	TZS 163	TZS 163:2012 Fruits and vegetables –Sampling
80.	TZS 164	TZS 164 :2009, Textiles – Cotton kitenge – Specification
81.	TZS 165	TZS 165 :2009, Textiles – Cotton khanga – Specification
82.	TZS 168	TZS 168: 2009, ISO general purpose metric screw threads – Basic profile – Part 1: Metric screw threads
83.	TZS 172	TZS 172: 2009, Hexagon head bolts – Product grades A and B

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84.	TZS 173	TZS 173: 2009, Hexagon head bolts – Product grade C
85.	TZS 174	TZS 174: 2009, Hexagon nuts, style 1 – Product grade A and B
86.	TZS 175	TZS 175: 2009, Hexagon nuts, style 2 – Product grade A and B
87.	TZS 176	TZS 176: 2009 Hexagon nuts – Product grade C
88.	TZS 177	Withdrawn and replaced by: TZS 727 (Parts 1 & Part 2):2002, Cement (Part 1): Composition, specifications and conformity criteria for common cements (Part 2): Conformity evaluation
89.	TZS178-1	TZS 760 (Part7):2002, Methods of taking and preparing samples of cement
90.	TZS178-2	TZS760(Part2):2002, Cement – Chemical analysis
91.	TZS178-3	TZS760(Parts1,3,5&6):2002, Cement (Part 1): Determination of strength – Part 3: Determination of setting time and soundness, Part 5 – Pozzolanicity test for pozzolanic cement, Part 6 – Determination of fineness
92.	TZS 188	TZS 188: 2013, Leather – Hides, skins and leather – Glossary of terms
93.	TZS 189	TZS189:2014, Leather – Wet-blue chrome – Specification
94.	TZS 191	TZS 191: 2014, Leather – Chrome crust – Specification
95.	TZS 192	TZS 192:2013, Leather – Shoe upper – Specification
96.	TZS 193	TZS 193:2013 Leather – Vegetable tanned sole-Specification
97.	TZS 214	TZS 214:2012 Hospital cotton bed sheets-Specification
98.	TZS 215	TZS 215:2012 Hospital woolen blanket – Specification
99.	TZS 220	TZS 220: 2009, Soap – Liquid – Specification
100.	TZS 224-1	TZS 224 (Part 1): 2009, Surface active agents – Methods for performance test – Part 1: Relative dispersing power.
101.	TZS 224-2	TZS 224(Part 2): 2009 Surface active agents – Methods for performance test – Part 2: Relative emulsifying power
102.	TZS 224-3	TZS 224(Part 3): 2009, Surface active agents – Methods for performance test – Part 3: Foaming power
103.	TZS 224-4	TZS 224(Part 4): 2009, Surface active agents – Methods for performance tests – Part 4: Relative detergency
104.	TZS 236	TZS 236:2012 White open woven bandages-Specification
105.	TZS 238	TZS 238:2013 Road vehicle – Leaf spring – Specification
106.	TZS 239	TZS 239:2013, Road vehicles – Steel based exhaust systems – Specification
107.	TZS 240	TZS 240:2013, Road vehicles – Positioning and routing of engine exhaust pipes – General requirements
108.	TZS 241-1	TZS 241(Part 1): 2006, Metallic materials- Rockwell hardness test – Part 1: Test method (scales A, B, C, D, E, F, G, H, K, N, T)
109.	TZS 241-2	TZS 241(Part 2): 2006 Metallic materials- Rockwell hardness test-part 2: Verification and calibration machines (scales A, B, C, D, E, F, G, H, K, N, T) (Identical to ISO 6508-2: 2005)
110.	TZS 241-3	TZS 241(Part 3): 2006 Metallic materials- Rockwell hardness test-part 3: Calibration of reference blocks (scales A, B, C, D, E, F, G, H, K, N, T) (Identical to ISO 6508-3: 2005)

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111.	TZS 242	TZS 242: 2011 Farm implement – forged hand hoe – material and manufacturing process – Specification (Rev. TZS 242:1988)
112.	TZS 245	TZS 245:2012 Lemon juice – Specification
113.	TZS 246	TZS 246:2013, Fruit squashes – Specification
114.	TZS 247	TZS 247:2012 Orange juice Specification
115.	TZS 256-1	TZS 256: (Part 1) 2009, Timber – Determination for coniferous sawn timber (cypress and pine) – Part 1: Sizes of sawn and planed timber
116.	TZS 257	TZS 257 : 2009, Timber – Determination of moisture content for physical and mechanical test
117.	TZS 258	TZS 258 :2009, Timber – Sampling method and general requirements for physical and mechanical tests
118.	TZS 259-1	TZS 259(Part 1): 2010, Direct exploration of soil and rock types as well as groundwater conditions – Part 1: Methods of investigation in soils
119.	TZS 259-2	TZS 259-2:2012, Direct exploration of soil and rock types as well as ground water conditions Part 2: Methods of investigation in rocks
120.	TZS 259-3	TZS 259(Part 3):2010, Direct exploration of soil and rock types as well as ground water conditions – Part 3: Investigation of ground water
121.	TZS 271	TZS 271:2010, Edible palm oil – Specification
122.	TZS 272	TZS 272: 2010, Hardened vegetable fats – Specification
123.	TZS 274-1	TZS 274 (Part 1): 2006, Metallic materials – Hardness test – Vickers test – Part 1: Test method
124.	TZS 274-2	TZS 274 (Part 2): 2006, Metallic materials – Hardness test – Vickers test – Part 2: Verification and calibration of testing machines
125.	TZS 274-3	TZS 274 (Part 3): 2006, Metallic materials – Hardness test – Vickers test – Part 3: Calibration of reference blocks (Identical ISO 6507-3:2005)
126.	TZS 274-4	TZS 274 (Part 4): 2006, Metallic materials – Hardness test – Vickers test – Part 4: Table of hardness values (identical to ISO 6507 – 4: 2005)
127.	TZS 278	TZS 278:2012 Absorbent cotton gauze - Specification (measurement procedure)
128.	TZS 279	TZS 279:2012 Sanitary towels - Specification
129.	TZS 283	TZS 283:2002, Concrete bricks and blocks (masonry units) – Specification
130.	TZS 300	TZS 300:2010, Road vehicle – Retro-reflective registration plates for motor vehicles and trailers – Specification
131.	TZS 303	TZS 303:2012 Mango juice –Specification
132.	TZS 304	TZS 304:2012 Pineapple juice – Specification
133.	TZS 305	TZS 305:2012 Lime juice – Specification
134.	TZS 313	TZS 313: 2003, Cosmetic creams, lotions and gels for skin care – Specification
135.	TZS 320	TZS 320:2012 Absorbent cotton wool for medical use – Specification
136.	TZS 328	TZS 328: 2010, Maize flour – Specification
137.	TZS 333	TZS 333: 2009, Timber – Determination of the average moisture content of a lot
138.	TZS 334	TZS 334: 2009, Timber – Determination of density for physical and

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		mechanical tests
139.	TZS 335	TZS 335 : 2009, Timber – Determination of volumetric shrinkage
140.	TZS 336	TZS 336: 2009, Timber – Determination of volumetric swelling
141.	TZS 337	Timber – Determination of radial and tangential shrinkage
142.	TZS 338	TZS 338:2009, Timber – Determination of radial and tangential swelling
143.	TZS 339	TZS 339: 2009, Timber – Determination of ultimate stress in compression perpendicular to grain
144.	TZS 340	TZS 340: 2009, Timber – Determination of ultimate stress in compression parallel to grain
145.	TZS 341	TZS 341: 2009, Timber – Determination of ultimate tensile stress perpendicular to grain
146.	TZS 342	TZS 342: 2009, Timber – Determination of ultimate tensile stress parallel to grain
147.	TZS 352	TZS 352: 2009, Black tea – Specification
148.	TZS 353	TZS 353:2012 Galvanized plain and corrugated steel sheets – Specification
149.	TZS 357	TZS 357: 2012 Cloves – Specification
150.	TZS 359	TZS 359: 1996, Methods of test and sampling for flexible polyurethane foam
151.	TZS 360	TZS 360: 1996, Domestic mattresses – Flexible polyurethane foam – Specification
152.	TZS 362	TZS 362:2006, Unplasticized polyvinyl chloride (PVC) fittings with plain sockets for pipes under pressure – Laying lengths – Metric series
153.	TZS 368	TZS 368:2006- ISO 580 , Moulded fittings in unplasticized polyvinyl chloride (PVC) for use under pressure – Oven test
154.	TZS 372	TZS 372:2006-ISO 161-1 , Thermoplastic pipes for the transport of fluids – Nominal outside diameters and nominal pressure
155.	TZS 380	TZS 380: 2010, Sodium hydroxide for industrial use Sampling- Test sample- Preparation of the main solution for carrying out Determinations (Identical to ISO 3195: 1975)
156.	TZS 388	TZS 388:2012 Passion fruit juice – Specification
157.	TZS 389	TZS 389:2013, Fruit nectars – Specification
158.	TZS 390	TZS 390: 2004, Carbonated soft drinks – Specification
159.	TZS 391-1	TZS 391(Part 1): 2010, Agricultural vehicles – Mechanical connections between towed and towing vehicles – Part 1: Dimensions of hitch hooks
160.	TZS 392-1	TZS 392(Part 1):2010, Agricultural vehicles – Mechanical connections on towed vehicles – Part 1: Dimensions for hitch rings 50/30 mm cross section (Identical to ISO 5692-1: 2004)
161.	TZS 406	TZS 406:2010, Textiles – Cotton drills – Specification
162.	TZS 411	TZS 411:2010, Textiles – Polyester/cellulose suiting fabrics – Specification
163.	TZS 414	TZS 414: 2009, Instant (soluble) coffee – Specification
164.	TZS 415	TZS 415: 2010, Coffee and coffee products – Vocabulary (Identical to ISO 3509: 2005)
165.	TZS 416	TZS 416: 2010, Instant coffee – Sampling method for bulk units with liners (Identical to ISO 6670: 2002)
166.	TZS 417	TZS 417: 2009, Roasted and ground coffee – Specification

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167.	TZS 418	TZS 418: 2010, Instant coffee – Determination of loss in mass at 70°C under reduced pressure
168.	TZS 419	TZS 419: 2010, Coffee – Determination of caffeine content (Reference method)
169.	TZS 420-1	TZS 420 (Part 1) 2010, Ball point pens and refills – Part 1: General use
170.	TZS 422-1	TZS 422 (Part 1): 2010, Dry heat treatment at 105°C (Identical to ISO 5630-1:1991)
171.	TZS 423	TZS 423: 2009, Paper and board – Determination of water absorption – Cobb method
172.	TZS 438	TZS 438 :2012, Maize (corn) grains - Specification
173.	TZS 439	TZS 439:2010, Wheat flour – Specification
174.	TZS 461	TZS 461: 2009, Rubber, vulcanized or thermoplastic – Determination of abrasion resistance using a rotating cylindrical drum device
175.	TZS 464	TZS 464: 2009, Rubber, test mixes – Preparation, mixing and vulcanization – Equipment and procedure
176.	TZS 465	TZS 465:2010, Dried cassava chips – Specification
177.	TZS 466	TZS 466:2010, Cassava flour – Specification
178.	TZS 467	TZS 467 :2012 Table wine – Specification
179.	TZS 468	TZS 468: 2008, Potable spirits – Specification
180.	TZS 469	TZS 469 :2012, Cereal based traditional alcoholic beverage – Specification
181.	TZS 472	TZS 472:2011, Cassava and cassava products – enzymatic assay for the determination of total cyanogens
182.	TZS 473	TZS 473: 2010, Household cooking stoves – Specification for domestic charcoal cooking stoves
183.	TZS 480	TZS 480: 2009, Coffee and coffee products- determination of the caffeine content using High Performance Liquid Chromatography (HPLC)- Reference method
184.	TZS 493	TZS 493:2013, Road vehicles – Advance warning triangles to indicate temporary obstructions – Specification
185.	TZS 494	TZS 494:2010, Sodium hydroxide for industrial use – Determination of carbonates content – Titrimetric method (Identical to ISO 3196: 1975)
186.	TZS 495	TZS 495:2010, Sodium hydroxide for industrial use – Determination of chloride content – Mercurimetric method (Identical to ISO981: 1972)
187.	TZS 498	TZS 498:2011, Sodiun hydroxide for industrial use – Determination of mercury content flameless – Atomic absorption spectrometric method (Identical to ISO 5993: 1979)
188.	TZS 500	TZS 500:2004, Quality Management System – Fundamentals and vocabulary
189.	TZS 501	TZS 501: 2010, Quality Management System – Requirements
190.	TZS 504	TZS 504:2010, Managing for sustained of an organization – A quality management approach (Identical to ISO 9004)
191.	TZS 513	TZS 513:2009, Packaging – Complete, filled transport packages and unit loads – Conditioning for testing
192.	TZS 514	TZS 514:2009, Packaging – Complete, filled transport packages and unit loads – Stacking tests using static load

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193.	TZS 515	TZS 515:2009, Packaging – Complete, filled transport packages and unit loads – Horizontal impact tests
194.	TZS 516	TZS 516:2009, Packaging – Complete, filled transport packages and unit loads – Vibration tests at fixed low frequency
195.	TZS 520	TZS 520:2009, Packages – Complete, filled transport packages and unit loads – Water – spray test
196.	TZS 538	TZS 538:2009, Packaging and labeling of foods
197.	TZS 543	TZS 543: 2009, Corrugated fibre – Determination of edgewise crush resistance (unwaxed edge method)
198.	TZS 544	TZS 544:2009, Corrugated fibre board – Bursting strength – Test method by hydraulic instrument
199.	TZS 546	TZS 546:2009, Corrugated fibreboard (CFB) – Flat crush resistance – Test method
200.	TZS 549	TZS 549: 2002, Steamed and calcined bone meal – Specification
201.	TZS 559	TZS 559: 2004, Palm Olein – Specification
202.	TZS 560	TZS 560: 2010, Palm stearin – Specification
203.	TZS 574	TZS 574:2008, Packaged/bottled drinking water – Specification
204.	TZS 580	TZS 580:2006, Illuminating kerosene – Specification
205.	TZS 585	TZS 585: 2011, Ready to drink non-carbonated, non-alcoholic beverage –Specification
206.	TZS 592	TZS 592:2012, Rice – Specification
207.	TZS 598-1	TZS 598-1:2010, Automotive engineering – Bus body building – Part 1: Terms and definitions
208.	TZS 598-2	TZS 598-2:2010, Automotive engineering – Bus body building – Part 2: Specification for bus chassis
209.	TZS 598-3	TZS 598-3:2010, Automotive engineering – Bus body building – Part 3: Code of practice for busy body building
210.	TZS 617	TZS 617:2010, Pneumatic tyres for trucks and buses – Specification
211.	TZS 618	TZS 618: 2009, Pneumatic tyres for passenger cars – Specification
212.	TZS 623	TZS 623: 2013, Textiles –Woven sacks for packing cement – High density polyethylene/poly propylene – Specification
213.	TZS 630	TZS 630:2013, Code of practice for manned security services
214.	TZS 631	TZS 631:2013, A blend of skimmed milk and vegetable fat in powdered form – Specification
215.	TZS 632	TZS 632:2012 Natural latex rubber condoms requirements and test methods
216.	TZS 636	TZS 636:2002, General method for determination of vitamin D in food and foodstuffs
217.	TZS 647	TZS 647: 2014, Engine oils – Minimum performance – Specification
218.	TZS 652	TZS 652:2011, Soil test methods – Pre-treatment of samples for physico-chemical analyses
219.	TZS 653	TZS 653:2010, Soil test methods – Terms and definitions
220.	TZS 654-1	TZS 654 (Part 1): 2011, Soil test methods – Classification – Part 1: Determination of moisture content
221.	TZS 657	TZS 657: 2011, Glossary of terms used in timber industry
222.	TZS 661	TZS 661: 2011, Copper/chromium/arsenic composition for the preservation of timber – Methods for timber treatment
223.	TZS 662	TZS 662: 2010, Textiles – Packaging – Sisal bags – Specification

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224.	TZS 663	TZS 663: 2013, Textiles - Cotton woven canvas materials – Specification
225.	TZS 667	TZS 667:2014, Motor vehicles brake fluids – Specification
226.	TZS 672	TZS 672: 2012 Automotive gasoline (premium motor spirit) – Specification
227.	TZS 673	TZS 673:2014, Fuel oils – Specification
228.	TZS 675	TZS 675:2014 Multipurpose automotive gear lubricant (EP) – Specification
229.	TZS 674	TZS 674:2012, Automotive gas oil (automotive diesel) – Specifications
230.	TZS 681	TZS 681:2013, Security systems – Cash in transit services
231.	TZS 682	TZS 682:2013, Security systems – Control room/area
232.	TZS 686	TZS 686: 2011, Wood poles and blocks for power and telecommunication lines – Specification
233.	TZS 690	TZS 690: 2010, Textiles – Guide to garment quality
234.	TZS 695	TZS 695: 2011, Size designation of clothes-Definition and measurement procedure (Identical to ISO 3635:1981)
235.	TZS 698	TZS 698:2012, Road vehicles – Code of practice for inspection and testing of used motor vehicles for roadworthiness
236.	TZS 701	TZS 701:2006, Environmental management systems – Requirements with guidance for use
237.	TZS 704	TZS 704:2006- ISO 14004 , Environmental management systems – General guidelines on principles, systems and support techniques
238.	TZS 728	TZS 728: 2009, Black tea – Blended – Specification
239.	TZS 729	TZS 729: 2011, Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of coliforms – Colony count technique (Identical to ISO 4832: 1991)
240.	TZS 731	TZS 731:2007- ISO 7251:2005, Microbiology of food and feeding stuffs – Horizontal method for the detection and enumeration of presumptive <i>Escherichia Coli</i> – Most Probable Number Technique
241.	TZS 739	TZS 739:2010, Cashew kernels – Specification
242.	TZS 740	TZS 740 :2010, Groundnuts (peanuts) – Specification
243.	TZS 741	TZS 741:2010, Simsim (Sesame) seeds – Specification
244.	TZS 742	TZS 742:2010 Oleagenous seeds – Sampling and methods of test
245.	TZS 744-1	TZS 744-1:2013, Packaging - Method of specification for sacks – Part 1: Paper sacks (ISO 8351 - 1: 1984) -[Rev.TZS 744-1:2003]
246.	TZS 745-1	TZS 745 (Part 1)1:2013 Packaging - Sacks - Description and method of measurement - Part 1: Empty paper sacks
247.	TZS 745-2	TZS 745(Part 2): 2009, Packaging – Sacks – Description and method of measurement – Part 2: Empty sacks made from thermoplastic flexible film
248.	TZS 746-1	TZS 746-1:2013, Packaging - Sacks - Vocabulary and types –Part

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		1: Paper sacks
249.	TZS 748	TZS 748(Part 2):2009, Paper and board – Determination of tensile properties – Part 2: Constant rate and elongation method (20mm/min)
250.	TZS 749	TZS 749(Part 5):2009, Paper and board – Determination of air permeance (medium range) – Part 5: Gurley method
251.	TZS 753	TZS 753: 2009, Rubber, vulcanized or thermoplastic – Determination of tensile stress – Strain properties
252.	TZS 754	TZS 754: 2009, Rubber, vulcanized or thermoplastic – Acceleration ageing and heat resistance to test
253.	TZS 789	TZS 789:2008, Drinking (potable) water – Specification
254.	TZS 799	TZS 799:2012 Agricultural food products – Determinations of mycotoxins: Part 1: Determination of aflatoxins by liquid chromatographic method
255.	TZS 803	TZS 803: 2013, Textiles – B-Twill jute bags Specification
256.	TZS 814	TZS 814:2013, Road vehicles – taximeters – Specification
257.	TZS 816	TZS 816:2013 Packaging – Glossary of terms in plastics and flexible packaging
258.	TZS 883	TZS 883:2008, Neem herbal soap – Specification
259.	TZS 831	TZS 831:2011, Brown sugar – Specification
260.	TZS 836-1	TZS 836 (Part 1): 2011, Air quality – General considerations – Part 1: Vocabulary
261.	TZS 836-2	TZS 836-2: 2011, Air quality – General considerations – Part 2: Particle size fraction definitions for health related sampling
262.	TZS 837-1	TZS 837 (Part 1): 2011, Air quality – Sampling and test methods – Part 1: Guidelines for planning the samples of atmosphere and location of monitoring stations
263.	TZS 837-2	TZS 837 (Part 2): 2011, Air quality – Sampling and test methods – Part 2: Sampling of gaseous pollutants
264.	TZS 837-3	TZS 837 (Part 3): 2011, Air quality – Sampling and test methods – Part 3: Stationary source emissions – Manual determination of mass concentration of particulate matters
265.	TZS 837-4	TZS 837 (Part 4): 2011, Air quality – Sampling and test methods – Part 4: Stationary source emissions – Determination of mass concentration of sulphur dioxide – Hydrogen peroxide/ barium perchlorate/ thorin method
266.	TZS 837-5	TZS 837 (Part 5): 2011, Air quality – Sampling and test methods – Part 5: Stationary source emissions – Determination of mass concentration of nitrogen oxides: Naphthylethylenediamine photometric method
267.	TZS 837-6	TZS 837 (Part 6): 2011, Air quality – Sampling and test methods – Part 6: Stationary source emissions – Determination of carbon monoxide, carbon dioxide and oxygen – Performance characteristics and calibration of automated measuring systems
268.	TZS 837-7	TZS 837 (Part 7): 2011, Air quality – Sampling and test methods – Part 7: Stationary source emissions – Determination of gas and particle-phase polycyclic aromatic hydrocarbons – Sample preparation, clean-up air and determination

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269.	TZS 837-8	TZS 837 (Part 8):2011/ ISO 9855:1993, Air quality – Sampling and test methods – Part 8: Sampling and test method – Determination of particulate lead content of aerosols collected on filters – atomic absorption spectrometric method
270.	TZS 845	TZS 845:2012, Air quality – Specification
271.	TZS 846	TZS 846:2012, Tolerance limits of emissions discharged to the air by cement factories
272.	TZS 847	TZS 847:2012, Guidelines on emissions discharged to the air by cement factories
273.	TZS 883	TZS 883: 2008, Neem herbal soap – Specification
274.	TZS 888	TZS 888: 2011, General requirements for the competence of testing and calibration laboratories (ISO 17025:2005)
275.	TZS 891	TZS 891:2010/ ISO 534:2004, Paper and board – Determination of thickness, and specific volume
276.	TZS 894	TZS 894:2008, Jatropha herbal soap – Specification
277.	TZS 895	TZS 895: 2014, Textile – Specification for nylon stretch socks
278.	TZS 904	TZS 904:2013, Cocoa beans – Sampling
279.	TZS 905	TZS 905:2013, Cocoa beans – Specification
280.	TZS 906	TZS 906:2013, Cocoa beans – Determination of moisture content (routine method)
281.	TZS 907	TZS 907:2013, Cocoa beans – Cut test
282.	TZS 913	TZS 913: 2014, Textile – Specification for cotton socks
283.	TZS 935	TZS 935:2013, Basic ionizing radiation symbol
284.	TZS 937	TZS 937: 2013, Radionuclide gauges – Gauges designed for permanent installation
285.	TZS 938	TZS 938:2013, Personal photographic dosimeters
286.	TZS 942	TZS 942:2013, Enclosure for protection against ionizing radiation – Lead shielding units for 50 mm and 100 mm thick walls
287.	TZS 954	TZS 954: 2008, Ceramic tiles – Definitions, classification, characteristics and making
288.	TZS 964	TZS 964: 2010, Food grade cassava starch – Specification
289.	TZS 1201	TZS 1201:2014, Gouda cheese – Specification
290.	TZS 1211	TZS 1211:2014, Cottage cheese – Specification
291.	TZS 1236	TZS 1236:2014, Group of cheeses in brine (feta) – Specification