



**LIST OF AVAILABLE STANDARDS AND CODES**  
**STANDARDS DEPARTMENT**

No.	STANDARDS	STANDARD CODE
1	ISO/IEC Directives Part 1 & 2	SLS 1
	<b>FOOD STANDARDS</b>	
2	Food Technology – General Principles of Food Hygiene	SLS 2:2010
3	Confectionery – Specification for Sugars	SLS 3:2010
4	Food Technology – General standard for the Packaging of pre-packaged Foods	SLS 4:2010
5	NUTS – Specification for0 Raw Cashew Nuts and Kernels	SLS 5:2010
6	Specification for Orange Fleshed Sweet Potato	SLS 111:2022
	<b>COCOA STANDARDS</b>	
7	Cocoa and Cocoa Products – Specification for Cocoa Bean	SLS 7:2010
8	Sustainable and traceable cocoa- Requirements for cocoa sustainability management systems	SLS:ISO 34101-1
9	Sustainable and traceable cocoa- Requirements for performance (related to economic, social, and environmental aspects)	SLS:ISO 34101-2
10	Sustainable and traceable cocoa- Requirements for traceability	SLS:ISO 34101-3
11	Sustainable and traceable cocoa- Requirements for certification schemes	SLS:ISO 34101-4
12	Cocoa beans-sampling	SLS:ISO 2292
13	Cocoa beans-Specifications and quality requirement	SLS:ISO 2451
	<b>WATER STANDARDS</b>	
14	Water Quality – Specification for drinking water	SLS 21:2021

15	Recommended Code of Hygiene practice for the collecting, processing and marketing of potable waters.	SLS 22:2010
16	Water Quality – Specification for Natural Mineral Waters	SLS 28:2021
	<b>ROOTS AND TUBERS</b>	
17	Roots and Tubers – Specification for Gari	SLS 8:2010
18	Roots and Tubers – Specification for Fresh Sweet Cassava	SLS 24:2010
	<b>SPICES AND CONDIMENTS</b>	
19	Spices and condiments – Specification for Fresh Ginger	SLS 26:2010
20	Spices and Condiments – Specification for refined common salt	SLS 29:2010
21	Spices and Condiments – Specification for salt fortified with iodine	SLS 30:2010
22	Spices and Condiments – Specification for Monosodium glutamate for seasoning	SLS 106: 2013
	<b>CEREALS, PULSES AND LEGUME</b>	
23	Cereals and Pulses – Methods of Test for Wheat Flour	SLS 31:2010
24	Cereals and Pulses - Specification for whole wheat flour	SLS 34:2010
25	Specifications for Fortification Premix for Wheat Flour	SLS 38:2010
26	Food Technology - Specification for Edible Cassava Flour	SLS 10:2010
27	Cereal, Pulses and Legumes – Specification for Milled Rice	SLS 65:2014
28	Cereal, Pulses and Legumes – Specification for Parboiled (brown) Rice	SLS 64:2014
29	Cereal, Pulses and Legumes – Specification for Rough (paddy) Rice	SLS 66:2014
30	Cereal and Pulses – Specification for Finger millet grains	SLS 67:2014
31	Cereal and Pulses – Specification for Maize grains (Corn).	SLS 68:2014
32	Cereal and Pulses – Specification for Pearl millet grains	SLS 69:2014
33	Cereal and Pulses – Specification for Sorghum grains	SLS 70:2014
34	Cereal and Pulses – Specification for Wheat grains	SLS 71:2014
35	Cereal and Pulses – Specification for Composite Flour	SLS 72:2014
36	Cereal and Pulses – Specification for Milled maize (corn) Flour	SLS 73:2014

37	Cereal and Pulses – Specification for Millet Flour	SLS 74:2014
38	Cereal and Pulses – Specification for Sorghum Flour	SLS 75:2014
39	Cereal and Pulses – Specification for wheat Flour	SLS 76:2014
40	Cereal and Pulses – Specification for Fortified maize(corn) Flour	SLS 77:2014
41	Cereal and Pulses – Specification for Fortified Wheat Flour	SLS 78:2014
42	Cereal and Pulses – Determination of Fat Acidity	SLS: ISO 7305:2019
43	Cereal and Pulses – Determination of Moisture Content – Reference Method.	SLS: ISO 712: 2009
44	Cereal and Pulses – Specification for Dry Pigeon Peas	SLS 110:2022
	<b>ALCOHOL STANDARDS</b>	
45	Alcoholic Beverages - Specification for Brandy	SLS 14:2010
46	Alcoholic Beverages – Specification for Gin	SLS 15:2010
47	Alcoholic beverages – Specification for Whisky	SLS 16:2010
48	Alcoholic Beverages – Specification for Wine-Flavoured Alcoholic Drinks	SLS 18:2010
49	Alcoholic Beverages – Specification for Wines	SLS 19:2010
50	Alcoholic Beverages – Methods of Test	SLS 37:2010
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51	Specification for Carbonated and Non-Carbonated Soft Drinks	SLS 84:2021
	<b>ANIMAL FEEDING STUFFS</b>	
52	Animal Feeding Stuffs – Determination of Ash Insoluble in Hydrochloric Acid.	SLS: ISO 5985:2002
53	Animal Feeding Stuffs – Determination of Ash Insoluble in Hydrochloric Acid.	SLS: ISO 5985:2002 AMD 1:2005
54	Animal Feeding Stuffs – Determination of Ash Insoluble in Hydrochloric Acid.	SLS: ISO 5985:2002 COR 1:2005
	<b>ANIMALS AND VEGETABLE FATS AND OIL</b>	
55	Animal and Vegetable Fats and Oils — Specification for edible palm oil	SLS 23:2010
56	Animal and Vegetable Fats and Oils — Specification for palm oil	SLS 41:2010

57	Animal and Vegetable Fats and Oils — Specification for Shea Butter (unrefined).	SLS 102: 2013
	<b>MEAT AND MEAT PRODUCTS</b>	
58	Specification for Meat Sausages	SLS 85:2021
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60	Tea - Sampling	SLS:ISO1839:1980
61	Tea – Preparation of Liquor for use in Sensory Analysis	SLS:ISO 3103:2019
62	Specification for Tea	SLS 103: 2013
	<b>FRESH FRUITS AND VEGETABLES</b>	
63	Fresh Fruits and Vegetables - Specification for Apple	SLS 44:2014
64	Fresh Fruits and Vegetables - Specification for Avocados	SLS 45:2014
65	Fresh Fruits and Vegetables - Specification for Bananas	SLS 46:2014
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67	Fresh Fruits and Vegetables - Specification for Cucumbers	SLS 48:2014
68	Fresh Fruits and Vegetables - Specification for Garlic	SLS 49:2014
69	Fresh Fruits and Vegetables - Specification for Headed Cabbages	SLS 50:2014
70	Fresh Fruits and Vegetables - Specification for Watermelons	SLS 51:2014
71	Fresh Fruits and Vegetables - Specification for Beans	SLS 52:2014
72	Fresh Fruits and Vegetables - Specification for Chilli Peppers	SLS 53:2014
73	Fresh Fruits and Vegetables - Specification for Aubergines	SLS 54:2014
74	Fresh Fruits and Vegetables - Specification for Green Onions	SLS 55:2014
75	Fresh Fruits and Vegetables - Specification for Onions	SLS 56:2014
76	Fresh Fruits and Vegetables - Specification for Oranges	SLS 57:2014
78	Fresh Fruits and Vegetables - Specification for Paw-Paw	SLS 58:2014
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80	Fresh Fruits and Vegetables - Specification for Pineapples	SLS 60:2014

81	Fresh Fruits and Vegetables - Specification for Sweet Pepper	SLS 61:2014
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84	Fresh fruits and vegetables- Sampling	SLS:ISO-874:1980
85	Fresh fruits and vegetables- – Determination of pH.	SLS: ISO: 1842:1991
	<b>FISH AND FISHERY PRODUCTS</b>	
86	Fish and Fishery Products - Code of practice for Quality Control System for the production of fishery products.	SLS 90:2013
87	Fish and Fishery Products – EU Import conditions for Seafood.	SLS 91:2013
88	Fish and Fishery Products - Code of practice for processing of Dried and smoked fish.	SLS 92:2013
89	Fish and Fishery Products - Specification for quick frozen blocks of fish fillets, minced fish Flesh and Mixtures of Fillets and Minced Fish Flesh.	SLS 93:2013
90	Fish and Fishery Products - Standard for Shrimps and Prawns	SLS 94:2013
91	Fish and Fishery Products – Guidelines for export of Fish and Fishery into the EU Market	SLS 95:2013
92	Fish and Fishery Products – Standard Code of Practice for Handling, Freezing and storage of fish on board fishing vessels.	SLS 96:2013
93	Fish and Fishery Products – Code of Practice on Good Animal Feed	SLS 97:2013
94	Fish and Fishery Products - Technical Guidelines on Aquaculture Certification	SLS 98:2013
95	Fish and Fishery Products- Code of practice for the processing and handling of quick frozen foods.	SLS 101:2013
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96	Microbiological analysis of foods – Sampling Plans and Microbiological Criteria	SLS 35:2010
97	Metallic contaminants in food products - Methods of test	SLS 36:2010
98	Quality of product in pre-packages	SLS:OIML R 87:2004
99	Test Sieving – Part 1: Method using test sieving of woven wire cloth and perforated metal plate.	SLS: ISO 2591-1:1988
100	Agricultural Food Products – Determination of Crude Fiber Content – General method	SLS: ISO 5498:1981
101	Specification for Mayonnaise	SLS 109: 2013

	<b>NON FOOD STANDARDS</b>	
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103	Building and Construction Materials – Specification for Portland Limestone Cement – CEM II/B – L (LL)	SLS 12:2010
104	Building and Construction materials – Specification for Portland Limestone Cement	SLS 13:2010
105	Building and construction materials – Steel for the reinforcement of concrete - Part 3: Welded fabric	SLS 27-3:2010
106	Steel for the reinforcement of concrete – Part 1: Plain bars	SLS 27-1:2010
107	Steel for the reinforcement of concrete – Part 2: Ribbed bar	SLS 27-2:2010
108	Concrete poles for telephone, power and lighting purposes-specification	SLS 82:2020
109	Cement – Test methods- Part 1: Analysis by wet chemistry	SLS:ISO:29581-1
	<b>STARCHES AND DERIVED PRODUCTS</b>	
110	Starch and Derived Products – Detection of Chloride Content – Potentiometric method.	SLS: ISO 5810:1982
111	Starch and Derived Products – Determination of Sulphate Ash.	SLS: ISO 5809:1982
112	Starch and Derived Products – Determination of Moisture Content – Oven-drying method	SLS: ISO: 1666:1996
113	Starch and Derived Products – Determination of Starch content – Ewers Polarimetric Method	SLS: ISO 10520:1997
	<b>SOLAR PRODUCT STANDARDS</b>	
114	Recommendations for renewable energy and hybrid systems for rural electrification: Integrated systems-Laboratory evaluation of stand-alone renewable energy products for rural electrification	SLS:IEC:TS 62257-9-5:2018

115	Renewable energy and hybrid systems for rural electrification: Part 9-8 Integrated systems- Requirement for stand – alone renewable energy products with power rating less than or equal to 350W	SLS:IEC:TS 62257-9-8:2020
116	Renewable energy and hybrid systems for rural electrification- Part 9-7: Recommendations for selection of Inverters	SLS:IEC :TS 62257-9-7:2019
117	Rural electrification, solar power, ... for selection of photovoltaic individual electrification systems (PV-IES)	SLS:IEC:TS 62257-9-6:2019
118	Recommendations for renewable energy and hybrid systems for rural electrification: Integrated systems-Part 12-1: Laboratory evaluation of lamps and lighting appliances for off-grid electricity systems	SLS:IEC:TS 62257-12-1:2020
119	Recommendations for renewable energy and hybrid systems for rural electrification: Integrated systems-Part 8-1: Selection of batteries and battery management systems for stand-alone electrification systems- Specific case of automotive flooded lead-acid batteries available in developing countries	SLS IEC TS 62257-8-1:2018
120	Terrestrial photovoltaic (PV) modules- Quality system for PV module manufacturing	SLS IEC 62941:2019
121	Terrestrial photovoltaic (PV) modules-Design qualification and type approval- Part 1-3: Specific requirement for testing of thin-film amorphous silicon based photovoltaic (PV) modules	SLS IEC 61215-1-3:2016
122	Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1,2kV) up to 30Kv (Um=36kV)- Part 1: Cables for rated voltages if 1kV (Um=1,2kV) and 3kV (Um=3,6kV)	SLS IEC 60502-1
123	Guidance for the selection of high-voltage A.C. cable systems	SLS IEC 60183:2015
124	Household and similar electrical appliances-Safety- Part 1: General requirements	SLS IEC 60335-1:2020
125	Multiple split-system air conditioners and air-to-air heat pumps-Testing and rating for performance	SLS ISO 15042:2017
126	Switches for appliance- Part 2-4: Particular requirements for independently mounted switch	SLS IEC 61058-2-4
127	Switches for household and similar fixed-electrical installations- Part 1: General requirements	SLS IEC 60669-1:2017
128	Low-voltage switchgear and control gear assemblies-Part 3: Distribution boards intended to be operated by ordinary persons(DBO)	SLS IEC 61439-3:2012

	<b>ENVIRONMENTAL STANDARDS</b>	
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130	Effluents Standards – Discharge of Effluent into Water Bodies	SLS 43:2014
131	Soil quality- Limits of common contaminants in habitats and agricultural activities	SLS 80:2019
132	Noise standard- Ambient noise level	SLS 83:2019
133	Codes of good practices- Refrigeration and air conditioning Practitioners	SLS 81:2019
	<b>PETROLEUM STANDARDS/ TEST METHODS</b>	
134	Petroleum products – Specification for petrol (motor gasoline)	SLS 17:2010
135	Petroleum Products – Specification for Gas Oil [Diesel Fuel]	SLS 20:2020
	<b>HEALTH STANDARDS</b>	
136	Hydro-alcoholic products-Hand Sanitizer-Specifications and test methods	SLS ECOSTAND 083:2020
137	Barrier masks- Minimum requirements- methods of testing-making and use(Manufacture and Artisanal making	SLS ECOSTAND 082:2020
	<b>INTERNATIONAL STANDARDS</b>	
	<b>QUALITY MANAGEMENT STANDARDS</b>	
138	Quality management systems- Fundamentals and vocabulary	SLS:ISO:9000
139	Quality management systems- Requirements	SLS:ISO:9001
140	Managing for the sustainable success of an organization- A quality management approach	SLS:ISO:9004
141	Food safety management systems- Requirements for any organization in the food chain	SLS:ISO:22000
	<b>ENVIRONMENTAL MANAGEMENT STANDARDS</b>	
142	Environment management systems- Requirement with guidance for use	SLS:ISO:14001



No.	STANDRAD	STANDARD CODE
	<b>TEST METHODS</b>	
143	General requirement for the competence of testing and calibration laboratories	SLS:ISO:IEC:17025
	<b>PETROLEUM</b>	
144	Petroleum and liquid petroleum products- Measurement of level and temperature in storage tanks by automatic methods- Part 6: Measurement of temperature in pressurized storage tanks (non-refrigerated)	SLS:ISO:4266-6
145	Petroleum and liquid petroleum products-Temperature measurements- Manual methods	SLS:ISO:4268
146	Petroleum and liquid petroleum products- Tanks calibration by liquid measurement-Increment method using volumetric meters	SLS:ISO:4269
147	Petroleum and liquid petroleum products- Equipment for measurement of liquid levels in storage tanks- manual methods	SLS:ISO:4512
148	Petroleum and liquid petroleum products- Calibration of vertical cylindrical tanks- Part 1: strapping method	SLS:ISO:7507-1
149	Petroleum and liquid petroleum products- Calibration of vertical tanks-Part 2: Optical-reference-line method	SLS:ISO:7507-2
150	Petroleum and liquid petroleum products- Calibration of vertical tanks-Part 3: Optical-triangulation method	SLS:ISO:7507-3
151	Petroleum and liquid petroleum products- Calibration of vertical tanks-Part 4: Internal electro-optical distance-ranging method	SLS:ISO:7507-4
152	Petroleum liquids and liquefied petroleum gases- Measurement-Standard reference conditions	SLS:ISO 91:2017
153	Petroleum measurement tables- Part 1: Tables based on reference temperatures of 15 °C and 60 °F	
154	Petroleum measurement tables- Part 2: Tables based on reference temperatures of 20 °C	
155	Liquid hydrocarbon- Volumetric measurement by displacement meter systems other than dispensing pumps	SLS:ISO:2714

156	Petroleum and liquid petroleum products- Measurement of level and temperature in storage tanks by automatic methods- Part 1: Measurement of level in atmospheric tanks	SLS:ISO:4266-1
157	Petroleum and liquid petroleum products- Measurement of level and temperature in storage tanks by automatic methods- Part 2: Measurement of level in marine vessels	SLS:ISO:4266-2
158	Liquid hydrocarbons-Dynamit measurement- Statistical control of volumetric metering systems	SLS:ISO:4124
160	Petroleum products- Fuels (class F)- Specification of marine fuels	SLS:ISO-8217
161	Petroleum Products – Specification for Kerosene	SLS 25:2010
162	Petroleum Products – Fuels (Class F) – Specification for Marine Fuels	SLS: ISO 8217:2010
	<b>INTERNATIONAL STANDARDS OF PHYTOSANITARY MEASURES - ISPM</b>	
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164	Plant and Plant Products- Phytosanitary Certification System	SLS:ISPM:7
165	Plant and Plant Products- Phytosanitary Certificates	SLS:ISPM:12
167	Plant and Plant Products- Regulation of wood packaging material in International Trade	SLS:ISPM:15
168	Plant and Plant Products- Guidelines for the Phytosanitary import Regulatory import	SLS:ISPM:20
169	Plant and Plant Products- Phytosanitary Treatment for regulated pests	SLS:ISPM:28
170	Plant and Plant Products-Categorization of commodities according to their pest risk	SLS:ISPM:32
	<b>WATER QUALITY</b>	
171	Water Quality- Determination of Alkalinity	SLS:ISO 9963

172	Water Quality- Enumeration of Escherichia coli and coliform bacteria	SLS:ISO-9308-2
173	Water Quality- General Guidance on the Enumeration of Micro-Organisms by culture	SLS:ISO-8199
174	Water Quality-Determination of calcium and Magnesium-Atomic Absorption Spectrometric method	SLS:ISO-7980
175	Water Quality- Determination of surfactants	SLS:ISO-7875-1
176	Water Quality- Detection and Enumeration of the spores of <i>Sulphite-reducing anaerobes (clostridia)</i>	SLS:ISO-6461-1
177	Water Quality – Detection and enumeration of Intestinal enterococci – Part 2: Membrane Filtration method	SLS: ISO 7899-2:2000
178	Water quality – Detection and enumeration of Pseudomonas aeruginosa – Method by membrane filtration	SLS: ISO 16226:2006
179	Water Quality – Activities relating to drinking water and wastewater services – Guidelines for the management of basic On- site domestic wastewater services.	SLS: ISO 24521:2016
180	Water Quality – Detection and enumeration of Pseudomonas aeruginosa – Part 2: Most Probable number method.	SLS: ISO 16226-2:2018
181	Activities relating to drinking water and wastewater services- Guidelines for on-site management of basic domestic wastewater services.	ECOSTAND 086
182	Non-Sewered sanitation systems-Prefabricated integrated treatment units – General safety and performance requirements for design and testing.	ECOSTAND 087
	<b>IRON ORES</b>	
183	Iron ores- Sampling and sample preparation procedures	SLS:ISO-3082
184	Iron ores-Determination of moisture content of a Lot	SLS:ISO-3087
185	Iron ores- Determination of hygroscopic moisture in analytical samples	SLS:ISO-2596
186	Iron ores- Determination of total iron content- Part 1 Titrimetric method after tin(II)	SLS:ISO-2597-1
187	Iron ores- Determination of total iron content	SLS:ISO-2597-2
188	Iron ores- Determination of phosphorus content-Titrimetric method	SLS:ISO-2599
189	Iron ores- Sampling and sample preparation procedures	SLS:ISO-3082

190	Iron ores-Experimental methods for evaluation of quality variation	SLS:ISO-3084
191	Iron ores- Experimental methods for checking the precision of sampling, sample preparation	SLS:ISO-3085
192	Iron ores- Determination of the moisture content of a lot	SLS:ISO-3087
193	Iron ores- Determination of phosphorus content-Part 1 Molybdenum blue spectrophotometric method	SLS:ISO 4687-1
194	Iron ore and direct reduced iron- Vocabulary	SLS:ISO-11323
195	Iron Oxide Pigments – Specification and Method of Test	SLS: ISO1248: 2006
	<b>ECOWAS STANDARDS</b>	
	<b>THC – 1 {Agricultural Products}</b>	
196	Standard for Shea Nuts/ Kernel	ECOSTAND 013:2014
197	Code of Practice for Shea nuts/ kernels and Shea butter (Unrefined)	ECOSTAND 037:2014
198	Specification for Raw Cashew Nuts	ECOSTAND 024:2014
199	Raw Cashew Nuts – Sampling and Test Methods	ECOSTAND 025:2014
200	Standard for Mangoes	ECOSTAND 023:2014
201	Standard for Tomatoes	ECOSTAND 015:2014
202	Code of Practice for Processing of Cassava	ECOSTAND 105:2022
203	Specification for Cassava Seed	ECOSTAND 106:2022
204	Specification for Fresh Cassava Roots	ECOSTAND 107:2022
205	Specification for Cotton Seeds	ECOSTAND 108:2022
	<b>THC – 2 {Food Products}</b>	
206	Standard for Unrefined Shea Butter	ECOSTAND 004:2013
207	Standard for Roasted Cashew Kernels	ECOSTAND 019:2014
208	Standard for Enriched Vegetable Oils	ECOSTAND 008:2014
209	Standard for Processed Tomato Concentrates	ECOSTAND 011:2014
210	Standard for Sugars	ECOSTAND 020:2014
211	Standard for Natural Mineral Waters	ECOSTAND 022:2014

212	Code of Hygiene Practice for collecting, processing and marketing of natural mineral waters.	ECOSTAND 017:2014
213	Standard for Bottled/packageg Drinking Waters.	ECOSTAND 012:2014
214	Code of Hygiene practice for bottled/packageg drinking waters(other than natural mineral waters)	ECOSTAND 016:2014
215	Standard for Raw Milk	ECOSTAND 018:2014
216	Standard for Juices and Nectars	ECOSTAND 021:2014
217	Code of Hygiene practice for Meat	ECOSTAND 007:2013
218	Specification for Bouillons and Consommés.	ECOSTAND 093:2021
219	Specification for Gari.	ECOSTAND 044:2022
220	Specification for Dried Mango	ECOSTAND 100:2022
221	Specification for Food grade Cassava Starch	ECOSTAND 094:2022
222	Specification for Fortified Sugars	ECOSTAND 055:2017
223	Specification for Salted and Dried Salted fish of the Gadidae family of fishes.	ECOSTAND 056:2017
224	General guidelines on Sampling.	ECOSTAND 057:2017
225	Specification for Attiéké	ECOSTAND 058:2017
226	Specification for Dehydrated Attiéké	ECOSTAND 059:2017
227	Specification for Millet Semolina.	ECOSTAND 060:2017
228	Specification for Edible Cassava Flour.	ECOSTAND 045:2022
229	Specification for Processed Cassava Leaves	ECOSTAND 095:2022
230	Specification for Dried Cassava Chips	ECOSTAND 096:2022
231	Specification for Tapioca	ECOSTAND 097:2022
232	Specification for Packaging and Labelling Cassava Products.	ECOSTAND 098:2022
233	Specification for Mango Carving	ECOSTAND 102:2022
234	Specification for Mango Pulp/Puree	ECOSTAND 103:2022
235	Specification for Mango Jam	ECOSTAND 104:2022
236	Specification for Maize Semolina	ECOSTAND 061:2017
237	Specification for Couscous from Millet	ECOSTAND 062:2017
238	Specification for Couscous from Maize	ECOSTAND 063:2017

239	Specification for Maize Flour	ECOSTAND 065:2017
240	Specification for Fortified Milled Maize Products	ECOSTAND 066:2017
241	Specification for Fishmeal as Animal feed ingredient	ECOSTAND 067:2017
242	Specification for Baby Foods	ECOSTAND 068:2017
	<b>THC- 3 {Chemical and Chemical Products}</b>	
243	Paint and Varnishes – Specification for Lead in Paint	ECOSTAND 092:2021
244	Paint and Varnishes – Specification for Oil Paint.	ECOSTAND 038:2016
245	Paint and Varnishes – Specification for Emulsion Base textured wall coatings for Interior and Exterior Use.	ECOSTAND 040:2015
246	Paint and Varnishes – Specification for Architectural and Decorative Emulsion Paint.	ECOSTAND 039:2015
247	Paint and Varnishes – Specification for Putty Filler.	ECOSTAND 041:2015
248	Paint and Varnishes – Specification for Varnishes	ECOSTAND 042:2015
249	Ethanol for Industrial use - Specifications	ECOSTAND 118: 2022
250	Textile Industries – Wastewater Discharge (Effluent)	ECOSTAND 119: 2022
251	Textiles – Chemical Dyes - Specifications	ECOSTAND 120: 2022
252	Textiles- Quantitative chemical analysis- Part 11_Mictures of certain cellulose fibres with certain other fibres (method using sulphuric acid).	ECOSTAND ISO 1833-11:2017
253	Textiles- Determination of formaldehyde- Part 1: Free and hydrolysed formaldehyde (water extraction method).	ECOSTAND ISO 14184-1:2011
	<b>FISH AND FISHERY PRODUCTS</b>	
254	Standard for Quick Frozen Whole Fish	ECOSTAND 005:2013
255	Standard for Quick Frozen Fish Fillets	ECOSTAND 009:2014
256	Standard for Smoked Fish, Smoke-Flavoured Fish and Smoke-Dried Fish	ECOSTAND 010:2013
257	Code of Practice for Fish and Fishery Products	ECOSTAND 006:2013
	<b>THC – 5 {Electro technical}</b>	

258	Standard relating to AC powered refrigeration appliances with a Maximum storage Volume of 15,000 Litters manufactured, assembled, imported or sold in any ECOWAS state.	ECOSTAND 071-1:2017
259	Standard relating to the residential and commercial Air Conditioners.	ECOSTAND 071-2:2017
260	Standard relating to Off-grid lighting Products.	ECOSTAND 054:2016
261	Standard relating to Network lighting Service Lamps	ECOSTAND 053:2016
262	Standard for minimum energy performance for Electric comfort Fans.	ECOSTAND 081:2020
263	Standard for minimum energy performance for Televisions.	ECOSTAND 084:2020
264	Standard for minimum energy performance for Electric Storage water heaters.	ECOSTAND 085:2020
	<b>THC 9 {ICT}</b>	
265	Information technology - Security techniques - Information security management systems - Overview and vocabulary.	SLS:ISO:IEC 27000:2018
266	Information technology - Security techniques - Information security management systems – Requirements.	SLS: ISO: IEC27001:2013/COR1:2014 et COR2:2015
267	Information Security, cyber security and privacy protection – Information security controls.	SLS:ISO:IEC 27002:2022
268	Information technology — Security techniques — Information security management systems — Guidelines	SLS: ISO: IEC27003:2017
269	Information technology — Security techniques — Information security management — Monitoring, measurement, analysis and evaluation.	SLS: ISO: IEC 27004:2016
270	Information technology - Security techniques - Code of practice for information security controls based on ISO/IEC 27002 for telecommunications organizations.	SLS: ISO: IEC 27011:2016
271	Information technology — Security techniques — Cyber security guidelines.	SLS: ISO: IEC 27032:2012
272	Security techniques - Extension of ISO/IEC 27001 and ISO/IEC 27002 to privacy management - Requirements and guidelines.	SLS: ISO: IEC 27701:2019
273	Information Technology - Security Techniques - Private Framework	SLS: ISO: IEC 29100:2011

274	Quality management - Customer satisfaction - Guidelines for electronic commerce transactions between merchant and consumer.	SLS: ISO 10008:2013
	<b>THC 08 {TEXTILE AND GARMENTS}</b>	
275	Contaminants in cotton fibres, yarns and fabric s-Cotton-fibre stickiness - Detection of sugar by colour reaction	ECOSTAND 113:2023
276	Sewing yarn Standard - Specifications	ECOSTAND 114:2023
277	Textiles - Tests for colour fastness - Part E03 : Colour fastness to chlorinated water (swimming pool water)	ECOSTAND ISO 105-E03:2010
278	Textiles - Non wovens-definitions	ECOSTAND 115:2023
279	Textiles -Tear properties of fabrics - Part 2: Determination of tear force of trouser shaped test specimens (single tear method)	ECOSTAND ISO 13937-2:2000
280	Textiles - Textured filament yarn - Definitions	ECOSTAND ISO 10132:1993
281	Textiles - Cotton yarns - Basis for specifications	ECOSTAND ISO 10290:2018
282	Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 2 : Determination of maximum force to seam rupture using the grab method.	ECOSTAND ISO 13935-2:2014
283	Clothing for protection against heat and flame - General recommendations for selection, care and use of protective clothing.	ECOSTAND ISO/TR 2801:2017
284	Textiles - Tests for colour fastness - Part D01: Colour fastness to dry-cleaning using perchloroethylene solvent.	ECOSTAND ISO 105-D01:2010
285	Textiles - Care labelling code using symbols	ECOSTAND ISO 3758:2012
286	Textiles - Determination of dimensional changes of fabrics induced by cold-water immersion	ECOSTAND ISO 7771:1985
287	Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 1: Determination of maximum force to seam rupture using the strip method.	ECOSTAND ISO 13935-1:2014
288	Textiles - Cotton fibres - Evaluation of maturity -Microscopic Method	ECOSTAND ISO 4912:1981
289	Textiles - Designation of yarns - Vocabulary	ECOSTAND ISO 1139:1973



290	Textiles - Test for colour fastness - Part C06: Colour fastness to domestic and commercial laundering	ECOSTAND ISO 105-C06:2010
291	Textiles -Tests for colour fastness - Part E01: Colour fastness to water.	ECOSTAND ISO 105-E01:2013
292	Textiles -Tests for colour fastness - Part E04: Colour fastness to perspiration	ECOSTAND ISO 105-E04:2013
293	Textiles fibres - Determination of breaking force and elongation at break of individual fibres.	ECOSTAND ISO 5079:2020
294	Textiles -Tear properties of fabrics - Part 4: Determination of tear force of tongue-shaped test specimens (double tear test).	ECOSTAND ISO 13937-4:2000
295	Protective clothing - Protection against rain.	ECOSTAND 116:2023
296	Protective clothing - Protection against liquids and gaseous chemicals, including liquid aerosols and solid particles -Test method: Determination of tightness gas-tight suits (internal pressure test).	ECOSTAND NF EN 464:1994
297	Textiles - Hydrophylic pads - Specifications and testing	ECOSTAND 117:2023
298	Textiles - Tear properties of fabrics - Part 3: Determination of tear force of wing-shaped test specimens (Single tear method).	ECOSTAND ISO 13937-3:2000
299	Cotton fibre - Specifications	ECOSTAND N UEMOA 3500:2016
300	Textiles - Test for colour fastness - Part D02: Colour fastness to rubbing organic solvents.	ECOSTAND ISO 105-D02:2016
301	Textile - Test for colour Fastness - Part X09: Colour fastness to formaldehyde.	ECOSTAND ISO 105-X09:1993
302	Textiles -Tests for colour fastness - Part X12: Colour fastness to rubbing	ECOSTAND ISO 105-X12:2016
303	Cotton fibres - Determination of breaking tenacity of flat bundles.	ECOSTAND ISO 3060:1974
304	Size designation of clothes – Tights.	ECOSTAND ISO 5971:2017
305	Textiles - Textured filament yarns – Vocabulary	ECOSTAND ISO 8160:1987
306	Size designation of clothes - Part 1: Anthropometric definitions for body measurements.	ECOSTAND ISO 8559-1:2017
307	Size designation of clothes - Part 2: Primary and Secondary dimension indicators.	ECOSTAND ISO 8559-2:2017

308	Size designation of clothes - Part 3: Methodology for the creation of body measurement tables and intervals.	ECOSTAND ISO 8559-2:2018
309	Protective clothing for use in welding and allied processes.	ECOSTAND ISO 11611:2015
310	Textiles - Bursting properties of fabrics - Part 2: Pneumatic method for determination of bursting strength and bursting distension.	ECOSTAND ISO 13938-2:2019
311	Clothing - Standard method of garment measurement.	ECOSTAND ISO 18890:2018
312	High visibility clothing -Test methods and requirements.	ECOSTAND ISO 20471:2013
313	High visibility clothing - Test methods and requirements - Amendment 1.	ECOSTAND ISO 20471:2013/Amend.1:2016
314	Textiles - Tests for colour fastness - Part X11: Colour fastness to hot pressing.	ECOSTAND ISO 105-X11:1994
315	Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change.	ECOSTAND ISO 3759:2011
316	Textile fabrics - Determination of resistance to surface wetting (Spray test)	ECOSTAND ISO 4920:2012
317	Textiles - Determination of dimensional changes in domestic washing and drying.	ECOSTAND ISO 5077:2007
318	Textiles - Domestic washing and drying procedures for textile testing.	ECOSTAND ISO 6330:2021
319	Textiles - Tensile properties of fabrics - Part 1: Determination of maximum force and elongation at maximum force using the strip method.	ECOSTAND ISO 13934-1:2013
320	Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf).	ECOSTAND ISO 13937-1:2000
321	Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf) – Technical Corrigendum 1.	ECOSTAND ISO 13937-1:2000/Cor.1:2004
322	Textiles -Tests for colour fastness - Part B01: Colour fastness to light: Daylight.	ECOSTAND ISO 105-B01:2014

323	Protective Clothing for Fire-fighters - Performance Requirements for Fire Fighting Protective Clothing.	ECOSTAND 121:2023
324	Protective clothing – Clothing to protect against heat and flame - Minimum performance requirements.	ECOSTAND 122:2023
325	Cotton Fiber – Classification.	ECOSTAND 123:2023
326	Cotton Bales – Sampling.	ECOSTAND 124:2023
327	Textiles - Normal Conditioning and Testing Atmospheres.	ECOSTAND 125:2023
328	Local handmade fabrics – Specifications.	ECOSTAND 126:2023
329	Protective clothing - Performance requirements and test methods for protective clothing against infectious agents.	ECOSTAND 127:2023
330	Protective clothing - General requirements.	ECOSTAND ISO 13688:2013
331	Protective clothing - General requirements - Amendment 1.	ECOSTAND ISO 13688:2013/Amend.1:2021
332	Textiles - Bursting properties of fabrics - Part 1: Hydraulic method for determination of bursting strength and bursting distension.	ECOSTAND ISO 13938-1:2019
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	<b>ARSO/THC – 2 {Agriculture and Food Products}</b>	
333	Specification for Dry Beans	SLS:ARS 864:2013
334	Specification for Brown Rice	SLS:ARS 859:2013
335	Code of Practice for Organic Products	SLS:ARS 751:2013
336	Specification for Rough(Paddy) Rice	SLS:ARS 858:2013
337	Specification for Cassava Bread	SLS:ARS 853:2016
338	Specification for Food Grade Cassava Starch	SLS:ARS 846:2016
339	Code of Practice for the Production and Handling of Fresh Cassava	SLS:ARS 845:2016
340	Determination of Cyanogen's – Enzymatic assay Method	SLS:ARS 844:2016
341	Specification for Cassava Chips	SLS:ARS 843:2016

<b>342</b>	<b>Specification for Cassava Wheat Composite Flour</b>	<b>SLS:ARS 842:2016</b>
<b>343</b>	<b>Specification for Composite Flour</b>	<b>SLS:ARS 841:2016</b>
<b>344</b>	<b>Specification for High Quality Cassava Flour</b>	<b>SLS:ARS 840:2016</b>
<b>345</b>	<b>Specification for Dried Cassava Chips</b>	<b>SLS:ARS 839:2016</b>
<b>346</b>	<b>Specification for Cassava Flour</b>	<b>SLS:ARS 838:2016</b>
<b>347</b>	<b>Specification for Fresh Cassava Leaves</b>	<b>SLS:ARS 837:2016</b>
<b>348</b>	<b>Specification for Fresh Bitter Cassava</b>	<b>SLS:ARS 836:2016</b>
<b>349</b>	<b>Specification for Fresh Sweet Cassava</b>	<b>SLS:ARS 835:2016</b>