

THE REPUBLIC OF UGANDA

UGANDA NATIONAL BUREAU OF STANDARDS

NATIONAL STANDARDIZATION STRATEGY 2019/20 – 2021/22



Commonwealth
Standards
Network



UKaid
from the British people

Foreword

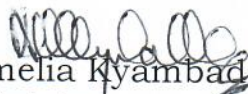
The vision of Uganda National Bureau of Standards is to be a leading Institution of international repute in the provision of standardization services. The three-year National Standardization Strategy (NSS) promotes the effective implementation of the National Standards and Quality Policy. The Strategy is aligned to the Vision 2040, NDP II, and the focus areas of the Draft NDP III. Its Implementation Plan responds directly to the priorities of Government and the Private Sector stakeholders.

Uganda is a signatory to the EAC Common Market Protocol, the African Continental Free Trade Area Agreement (AfCFTA) and WTO/TBT Agreement. There is, therefore, the urgent need to harmonize the national standards and progressively adopt the East African, ARSO and International Standards.

The implementation of the NSS will enhance the competitiveness of Uganda's products and services in the market. The Strategy promotes the implementation of other National Policies and Strategies such as; the National Exports Development Strategy (NEDS) and the Buy Uganda Build Uganda Policy (BUBU); which are critical for the implementation of the UN 2030 Agenda for Sustainable Development and the Agenda 2063 for **'the Africa we want'**. The Strategy, therefore, is a critical intervention in the socio-economic transformation of Uganda.

The Ministry of Trade, Industry and Cooperatives is committed to the development of the Standards and Quality infrastructure; and a critical mass of skill human resources. The Ministry will ensure that there is synergy with the National Standards Council (NSC) and Development Partners to guarantee a seamless implementation of the Strategy.

I extend my appreciation to those who contributed towards the formulation of this National Standardization Strategy.



Amelia Kyambadde (MP)
Minister

MINISTRY OF TRADE, INDUSTRY AND COOPERATIVES

Our commitment

Standards are relevant in every aspect of society. Standards provide the engine for growth and development. Therefore, for economic transformation to occur, an enabling standards infrastructure is a pre-requisite. Standards help to measure the quality of products and services.

UNBS is committed to advancing standards and allied quality and safety aspects to all producers and consumers of goods and services. This will involve spreading the knowledge and application of quality standards to all sectors of the economy.

In order to support government policies and programmes and enhance the competitiveness of Uganda products, a three-year National Standardization Strategy (NSS) has been developed based on an ISO Methodology. The strategy seeks to ensure that standards: support current economic activities particularly those that contribute to the GDP and national exports and imports. The strategy also addresses social and environmental issues facing the population such as health, safety and environment protection, insecurity, poor infrastructure and quality of services, poor skills and unemployment. In addition, the strategy addresses the immediate needs expressed by stakeholders to ensure enterprise competitiveness, productivity and market access.

This NSS will drive the momentum for quality innovation, production and marketing of standardized products and services for economic transformation. UNBS is a strategic development partner for the competitiveness of Uganda's products and services.

UNBS will work in collaboration with Government Ministries, Departments and Agencies (MDAs) and other key stakeholders to support the effective implementation of this strategy. The National Standards Council will facilitate and support UNBS Management to develop standards identified in this strategy. We appreciate all those persons and institutions and the Commonwealth Standards Network for the support offered in the development of this first National Standardization Strategy.



Eng. Masitula Munyaami Male
Chairperson, National Standards Council



Dr. Ben Manyindo
Executive Director

Acknowledgement

The Uganda National Bureau of Standards would like to thank national stakeholders for their tremendous input into the development of this National Standards Strategy. UNBS would also like to thank the Government of Uganda and the Commonwealth Standards Network for the support rendered during the development of this Strategy. As the implementation phase sets in, UNBS will further count on the support from key stakeholders and development partners in order to deliver on the expected outputs.

Contents

Foreword	i
Our commitment	ii
Acknowledgment	iii
List of Tables	v
Executive summary	vii
1 Introduction	1
2 Objectives	2
3 Methodology	2
4 National priorities for standardization	5
4.1 Priority 1: Economic impact	5
4.1.1 General overview of the economy	5
4.1.2 Contribution to GDP	5
4.1.3 Contribution to national export earnings	5
4.1.4 Contribution to national imports	6
4.2 Priority 2: Social impact	6
4.3 Priority 3: Government plans	6
4.4 Priority 4: Stakeholder engagement	7
5 Selection of sectors of standardization and expected benefits	8
5.1 Selected sectors of standardization	8
5.2 Benefits of the selected sectors	8
6 National Standardization Plan (NSP)	10
7 Financial and human resources needs	10
7.1 Human resources needed over the three-year period	10
7.2 Financial resources needed over the three-year period	11
8 Implementation plan (matrix)	11
9 Monitoring, evaluation and learning plan	12
Annex A: National Standardization Plan	36

List of Tables

Table 1– Ranking of key economic sectors in Uganda based on contribution to GDP	13
Table 2 – Ranking of key economic sectors based on contribution to national export earnings	14
Table 3 – Key economic sectors based on vital imports for the country	18
Table 4 – Ranking Non-Economic Priorities	22
Table 5 – Ranking of government policy priorities	24
Table 6 – Priority requests received from stakeholders	25
Table 7 – Summary of Uganda's priority sectors for standardization	30
Table 8–Human resource requirements for implementation of the strategy	31
Table 9–Financial requirements for implementation of the strategy	32
Table 10–Institutions that participated in the development of the NSS	33

List of Acronyms

ARSO	African Regional Organization for Standardization
CAC	Codex Alimentarius Commission
EAC	East African Community
ICT	Information and Communication Technology
IEC	International Electro technical Commission
ISO	International Organization for Standardization
MAAIF	Ministry of Agriculture, Animal Industry and Fisheries
MoES	Ministry of Education and Sports
MoGLSD	Ministry of Gender, Labour and Social Development
MEMD	Ministry of Energy and Mineral Development
MSME	Micro, Small and Medium-sized Enterprises
MTIC	Ministry of Trade, Industry and Cooperatives
NDP	National Development Plan
NSC	National Standards council
NWSC	National Water and Sewerage Corporation
SDG	Sustainable Development Goals
SPS	Sanitary and Phyto-sanitary measures
TBT	Technical Barriers to Trade
TGCU	The Grain Council of Uganda
TUNADO	The Uganda National Apiculture Development Organization
UMA	Uganda Manufacturers Association
UNBS	Uganda National Bureau of Standards
UNCST	Uganda National Council for Science and Technology
UNFFE	Uganda National Farmers Federation
WTO	World Trade Organization

Executive summary

The National Standardization Strategy is the first of its kind to be developed in Uganda. The strategy provides an outlook of the priorities for standardization in the medium term and is developed using an ISO methodology that employs four metrics in arriving at the priorities including the economic (GDP, export, import) impact of the sector, the non-economic (social) impact of the different sectors, government priorities as envisaged in development plans and requests for standards made by stakeholders.

The strategy is aligned to the Vision 2040, Draft NDP III areas of focus, NDP II, sector development plans and operates within the broad context of the Quality Infrastructure as espoused by the National Standards and Quality Policy. In effect, the implementation plan directly responds to the priorities of government and stakeholders.

The strategy is as result of robust stakeholder engagement and participation and includes a mechanism for continual review in order to keep abreast with the changes in priorities by government and stakeholders.

The main objectives for development of the NSS include ensuring that standards developed are based on a clear understanding of national priorities in the fields of the economy and trade, the society, environment; views and interests of stakeholders are given prominence in standardization; limited national resources are used optimally; the planning of resources for the implementation of the NSS is realistic and transparent; and commitments under regional and international agreements are met.

During the implementation of the three-year strategy, 2064 priority standards will be developed in all the sectors covering Chemicals and Consumer Products, Engineering and Construction, Food and Agriculture and Systems and Services. The financial resources needed over the plan period is estimated at UGX 4,556,700,000. This value covers the operational cost of the developing standards and does not cover costs for staff, equipment and related expenses such as data generation, training and public awareness. Funding will be provided by Government as well as potential support through collaboration from MDAs and development partners.

Annual reviews of the implementation plan will be undertaken to consider emerging requests from stakeholders, new government priorities and other overriding factors. This review will also aid in removing items whose development has been completed and include items that will require review.

1 Introduction

Standardization supports economic growth, enhances competitiveness and facilitates trade. It is a tool to support public policies, promote technological advancement and innovation and to protect health, safety, and sustainability of society welfare and the environment. The Government of Uganda's Vision 2040 aims at strengthening the fundamentals of the economy to harness the abundant opportunities around the country to transform the Ugandan Society from a Peasant to a Modern and Prosperous Country within 30 years.

The Vision 2040 interventions are prioritized and sequenced through five year national development plans (NDPs). The second National Development Plan (NDP II, 2015-2020) aims at Uganda attaining middle-income status by 2020. This is to be achieved through strengthening the country's competitiveness for sustainable wealth creation, employment and inclusive growth. The Government (2019) is developing the third NDP (NDP III). The goal of NDP III is to increase household incomes and improve the quality of life of Ugandans. In line with the NDP II, the National Standards and Quality Policy (NSQP) has pointed out five objectives which are relevant to the standards and quality infrastructure as follows: rationalize, harmonize and strengthen the standards regulatory framework; establish a framework to enhance coordination and collaboration among standards agencies; develop and improve standardization and quality infrastructure; strengthen human resource capacity in standardization; enhance standards and quality awareness and dialogue to improve compliance; improve conformity to national standards; and support both the public and private sector entities to comply with set standards.

In addition to the NDPs, the government has elaborated other plans including the government manifesto, and sector development plans. Government is also committed to meeting other obligations including aligning programmes to Sustainable Development Goals (SDGs), gender and equity, youth development and employment creation.

At the regional and international level, Government is also signatory to agreements such as EAC Common Market Protocol, the African Continental Free Trade Area Agreement (AfCFTA) and WTO/TBT Agreement which present an important need to harmonize the national standards and progressively adopt the East African, ARSO and International Standards that are based on national policies and stakeholder priorities. Such agreements require the Ugandan Standardization system, structures and processes to be aligned with global and regional markets requirements.

In planning national development, the Government seeks to pursue a private sector-led, export oriented, quasi-market approach, fast tracking infrastructure, industrialization and skills development strategies.

Standards apply to all aspects of the economy and society. Proper planning for standardization is essential to respond to all the facets of national development: social, environmental and economic impact. Planning aids ability to measure the impact; helps focus on long term as well as short-term needs and allocation of resources in line with government development priorities and stakeholder needs.

This national standardization strategy has been developed to address planning needs, new demands in the globalized world and the need to involve all stakeholders in standardization.

2 Objectives

This homegrown standardization strategy takes into consideration the concerns of the citizens, the obligations and priorities of the government and available resources for development. This strategy has been developed to address the following objectives:

- i. To ensure that standards support current economic activities particularly those that contribute to the GDP and national exports and imports
- ii. To ensure standards address social and environmental issues facing the population such as health, safety and environment protection, insecurity, poor infrastructure and quality of services, poor skills and unemployment
- iii. To address the needs for standards arising from stakeholder requests in order to ensure enterprise competitiveness, productivity and market access
- iv. To align standardization with government plans, priorities and obligations aimed at transformation of society
- v. To facilitate alignment of national standardization activities to regional and international standardization mandates and obligations while maintaining good citizenship including membership to regional and international agreements, protocols and conventions

3 Methodology

This strategy is a framework that is critical in deciding how to use limited standardization resources to develop priority standards through planning in medium-term perspective (3-year period). It is envisaged that the effective development of the prioritized standards would:

- have the greatest positive national economic impact in terms of enabling trade and GDP;
- strengthen national development priorities such as infrastructure, poverty reduction, industrialization and security;
- have a visible and positive impact on citizens (social impact in terms of livelihoods); and
- be supported by all state and non-state actors whose contribution are recognized in the priorities and would likely receive strong industry and business support.

A working group consisting of UNBS staff and stakeholders undertook data collection, analysis and synthesis using the International Organization for Standardization (ISO) methodology for developing standardization strategies. This methodology provides guidance on sources of data, steps for collecting, analyzing and synthesizing data; how to rank the sectors to obtain semi quantitative results that help to prioritize and calculate the required human and financial resources. The flow of this process is illustrated in Figure 1.

During the development of this document, the following groups of stakeholders were consulted:

- Government Ministries, Departments and Agencies;
- Private sector associations and enterprises;
- Farmers associations;
- Consumers and Consumer Organizations;
- Academia and Research Institutions;
- Civil society organizations;
- National Technical Committees (TCs)
- National Standards Council; and
- UNBS Staff.

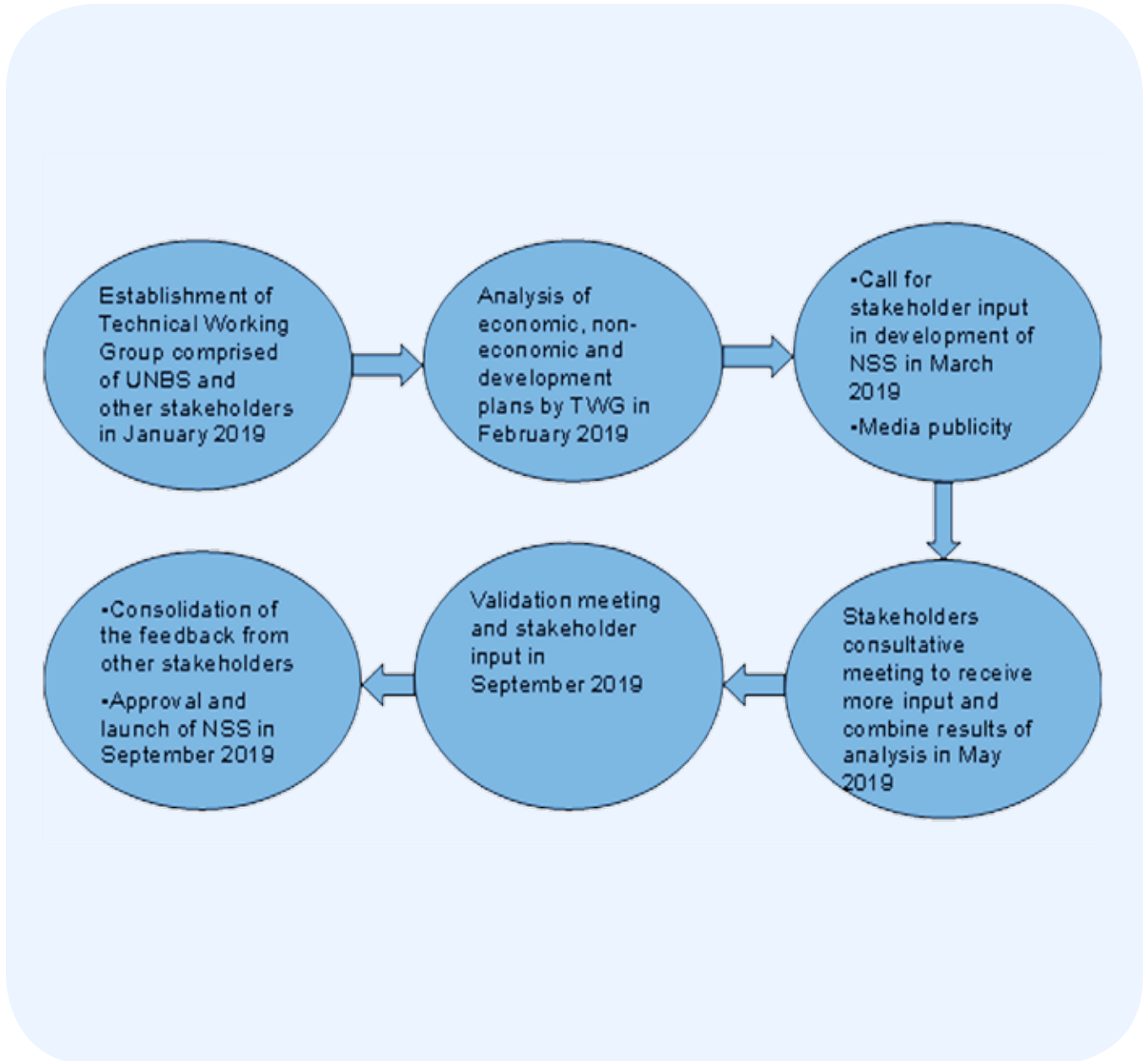


Figure 1: Process of development of NSS

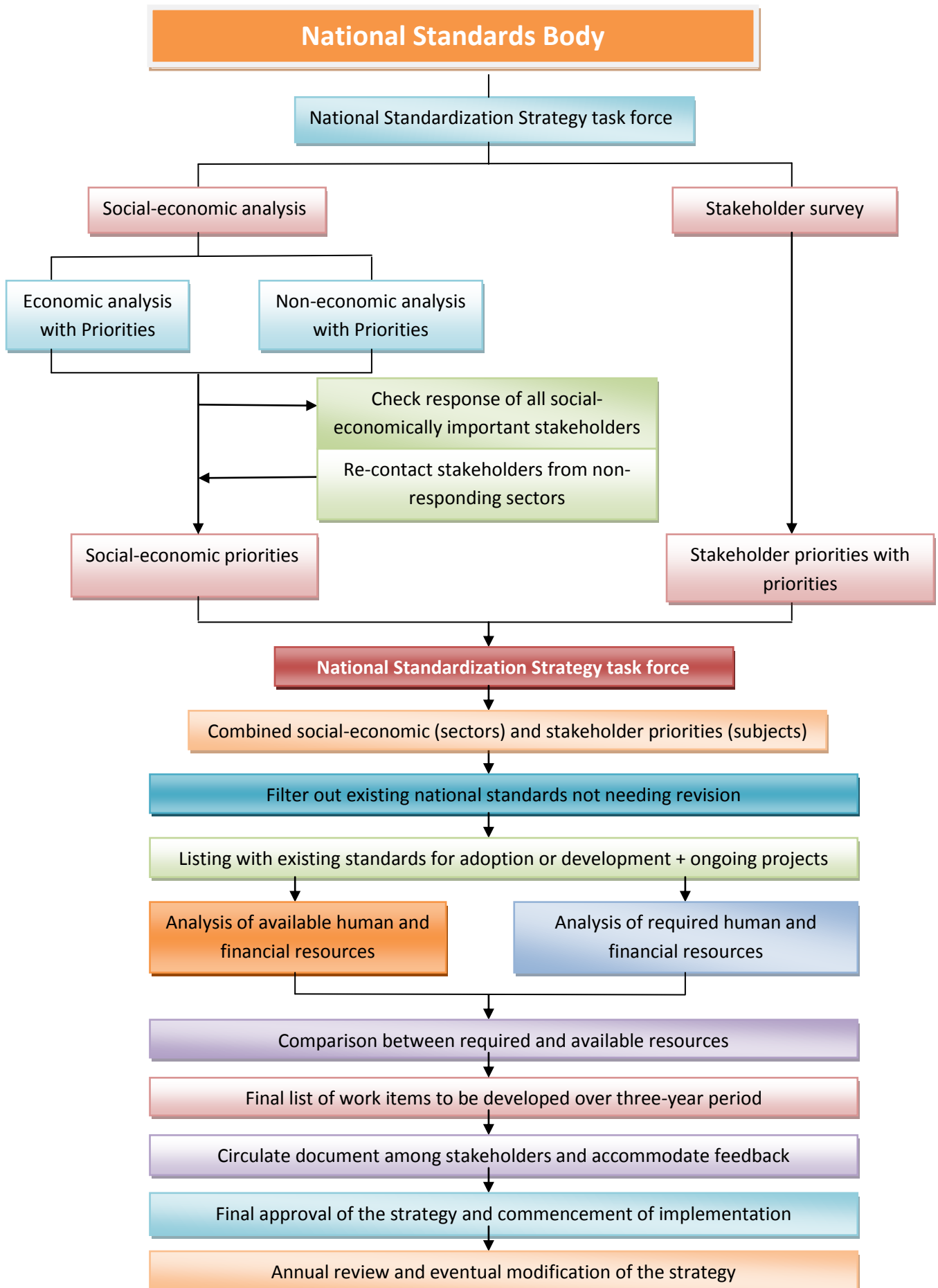


Figure 2: Individual process steps for development of NSS

4 National priorities for standardization

4.1 Priority 1: Economic impact

4.1.1 General overview of the economy

In terms of GDP, the economy of Uganda is currently constituted by agriculture, forestry and fisheries (24.2%), industry (19.9%) and services (47.8%). Uganda mostly exports agricultural products (80 percent of total exports). The most important exports is coffee (22 percent of total exports) followed by tea, cotton, copper, oil and fish. Uganda also exports services to global customers for an additional 2% of GDP. Uganda's exported goods plus services represent 18.8% of total GDP. Uganda remains a net importer with the value of imports in 2018 estimated at USD 6.7 bn compared to formal exports valued at USD 3 bn.

Important sectors of the economy have been analyzed in this plan based on the following key aspects:

- a) Contribution to Gross Domestic Product (GDP);
- b) Contribution to national export earnings; and
- c) Contribution to imports.

4.1.2 Contribution to GDP

The data on Uganda's economic sectors were ranked by their contribution to the overall GDP of the country.

The following ranking criterion based on ISO methodology was used:

Rank 1	>10% of GDP
Rank 2	5 - 10% of GDP
Rank 3	1 - 5% of GDP
Rank 4	0.2 - 1% of GDP
Rank 5	< 0.2% of GDP

A representation of the current statistical data (2018) from the Uganda Bureau of Statistics (UBOS) is shown in Table 1

4.1.3 Contribution to national export earnings

The data on Uganda's exports obtained from the International Trade Centre (Trade Map, 2018) were ranked by their contribution to the national export earnings.

The following ranking criterion based on ISO methodology was used:

Rank 1	>10% of national export earnings
Rank 2	5 - 10% of national export earnings
Rank 3	1 - 5% of national export earnings
Rank 4	0.2 - 1% of national export earnings
Rank 5	< 0.2% of national export earnings

The Table 2 represents key economic sectors based on their contribution to National export earnings.

4.1.4 Contribution to national imports

The data on Uganda's imports obtained from the International Trade Centre (Trade Map, 2018) were ranked by their contribution to the national imports.

The following ranking criterion based on ISO methodology was used:

Rank 1	>10% of national imports
Rank 2	5 - 10% of national imports
Rank 3	1 - 5% of national imports
Rank 4	0.2 - 1% of national imports
Rank 5	< 0.2% of national imports

The Table 3 represents key economic sectors based on the vital imports for the country.

4.2 Priority 2: Social impact

Effective standardization has the ability to support non-economic priorities of sustainable development namely societal equity and environmental integrity. Some of the examples of societal equity include Ethics, Fair trade, Security, Health services, Water Protection and Consumer Protection. Environmental integrity entails aspects such as waste management, water/soil/air quality, Energy efficiency and renewable resources, Green House Gas Emissions and climate change, Life cycle analysis and green labeling and Environmental management. The strategy has been designed as one of the tools to promote Uganda's sustainable development and an analysis of non-economic issues has been undertaken in this plan. The NDP II highlights the need to invest into housing (settlements), health including boosting local manufacture of health products and technologies, food safety and nutrition and improving access to water and sanitation. These issues have been raised in the mainstream and social media, public debate or contributed by specific stakeholders.

The following ranking criterion based on ISO methodology was used:

Rank 1	– Very serious and urgent problem, public outcry
Rank 2	– Serious problem, common occurrence, media attention
Rank 3	– Serious problem, some media reports
Rank 4	– Problem localized, no media reaction
Rank 5	– Other issues

The results of the analysis of non-economic priorities are summarized in the Table 4.

4.3 Priority 3: Government plans

Further to the non-economic factors, it is important to analyze the Government of Uganda's plans for development that greatly impact on some specific sectors.

The Vision 2040 interventions are prioritized and sequenced through five year national development plans (NDPs). The second National Development Plan (NDP II, 2015-2020) aims at Uganda attaining middle-income status by 2020. This is to be achieved through strengthening the country's competitiveness for sustainable wealth creation, employment and inclusive growth. The objectives of the plan are to increase sustainable production, productivity and value addition in key growth sectors; increase the stock and quality of strategic infrastructure, enhance human capital development, and strengthen mechanisms for quality, effective and efficient service delivery. The plan prioritizes development in agriculture, tourism, minerals,

oil and gas development and infrastructure development.

In addition to the NDP II, government has elaborated other plans including the NRM government manifesto, and sector development plans such agriculture; health; and trade and industry. Government is also committed to meeting other obligations including aligning development to sustainability goals, gender and equity, youth development and employment creation.

The analysis of government policy priorities is based on the Uganda's Vision 2040, the NDP II (2015/16-2019/20), sector development plans, and the draft (2019) NDPIII.

The following ranking criterion based on ISO methodology was used:

Rank 1 – Great importance expected in near future

Rank 2 – Greater importance, if certain conditions are fulfilled

Rank 3 – Some importance expected in medium term

Rank 4 – Some importance expected in long term

Rank 5 – No increase in importance expected

The economic sectors expected to have greater importance according to development plans are summarized in the Table 5.

4.4 Priority 4: Stakeholder engagement

During the development of this plan, stakeholders were engaged through surveys, meetings and workshops. Stakeholders were requested to indicate and rank priority sectors/subjects in a scale of 1 to 5 where 1 is the highest priority and 5 the lowest priority for standardization based on the following five key priority indicators (KPI):

- Potential to contribute to economic efficiency;
- Potential to safeguard health and safety;
- Potential to preserve the environment;
- Potential to facilitate the local exchange of products and industrial integration; and
- Potential to facilitate access to export markets.

For each request an average ranking for the above indicators was calculated as indicated in Table 6.

The draft National Standardization strategy was also circulated to stakeholders prior to validation.

5 Selection of sectors of standardization and expected benefits

5.1 Selected sectors of standardization

Based on the average ranking for the five socio-economic indicators namely: GDP contribution, export contribution, import contribution, non-economic factors and government development plans, an average general socio-economic sector priority ranking was calculated for each economic sectors and sub-sectors.

Based on the average priority ranks for all received requests for each sector a general stakeholder priority ranking was calculated for each sector identified by stakeholders.

For each sector, a general overall priority ranking for was determined by averaging socio-economic sector priority ranking and stakeholder priority ranking.

A summary of the priority sectors for standardization based on social-economic and stakeholder sector rankings is shown in Table 7. This ranking criterion is based on ISO methodology is an average of social-economic sectors and stakeholder priority sectors, with one being the highest and five the lowest priority ranking.

5.2 Benefits of the selected sectors

The National Standardization Strategy provides priority areas for which standards will be developed over the next three years. Effective implementation of the strategy would have significant impact on the economy and the entire lives of the people of Uganda.

Below is a summary of the benefits to be realized from the implementation of the plan:

S/N	Priority sector / Sub sector	Key benefits
1	<p>Agriculture, forestry and fishing</p> <p>Cash crops (coffee, cotton, tea, cocoa, tobacco, sugar cane and horticultural products)</p> <p>Food crops (maize, cassava, beans, sorghum, bananas, millet, sun flower, soya beans)</p> <p>Livestock</p> <p>Forestry</p> <p>Fishing</p> <p>Agriculture support services</p>	<p>Improved livelihoods of smallholder farmers in the agriculture sector</p> <p>Improvement in the quality and safety of agricultural commodities hence contributing to the health and nutritional status of the population</p> <p>Improved quality of agro inputs</p> <p>Sustainable utilization of natural resources such as capture fisheries</p> <p>Enhanced forest cover in the country which contributes to stable climate</p> <p>Enhanced export revenue from the agricultural commodities</p> <p>Commercialization of agriculture hence increasing production and productivity along the value chains</p>
2	<p>Industry</p> <p>Mining and quarrying</p> <p>Manufacturing</p> <p>Electricity</p> <p>Water</p> <p>Construction</p>	<p>Support the extractive industry which has a big contribution to the GDP</p> <p>Improvement in the quality of local infrastructure construction materials</p> <p>Directly support government infrastructure projects such as road construction and electricity generation</p> <p>Support growth of MSMEs</p> <p>Support the delivery of quality and safe water to the population</p>
3	<p>Services</p> <p>Trade and repairs</p> <p>Transport and storage</p> <p>Accommodation and food service activities</p> <p>Information and communication</p> <p>Finance and insurance</p> <p>Education</p> <p>Human health</p>	<p>Support the ongoing efforts to improve access to financial and insurance services through assurance of quality of service</p> <p>Contribute to improving public transport safety and enhancing road safety</p> <p>Improved quality of health services provided to the population</p> <p>Improved quality of education and training services</p> <p>Support the growth of ICT infrastructure</p> <p>Improved quality of service in the hospitality industry</p>

6 National Standardization Plan (NSP)

To develop a NSP, standards required in the selected sector were determined. Each request received from stakeholders with a sector was combined with the priority sectors for the economy and noneconomic factors. An overall priority ranking was determined by averaging sector and stakeholder ranking.

A list of standards relevant for each sector was compiled two sources:

- a) A list of requests provided by stakeholders.
- b) Other sources of sector relevant standards e.g. international standards catalogues of ISO, IEC and CAC and regional standards such as EAC, ARSO, CEN and SADC.

The combined list was analyzed and filtered to remove existing Uganda Standards which require no revision.

A draft strategy was prepared and circulated to stakeholders for final feedback and validation. Received feedback was then used to prepare a refined final strategy for 2019-2021 and an implementation matrix.

The strategy projects development of 2064 standards over three years covering Chemical and Consumer Products (638), Engineering and Construction (665), Food and Agriculture (428) and Systems and Services (313).

A three year National Standardization Plan (NSP) was generated as detailed in Annex A.

7 Financial and human resources needs

7.1 Human resources needed over the three-year period

To ensure execution of the plan, human resource needs were examined considering available staff and the workload for the next three years.

Table 8 provides calculations of total workload per sector of standardization. Key tasks include:

- Preliminary evaluation of national standard development needs and checking compliance with legislation, by Secretary of the Technical Committee (TC)
- Preparation and management of TC meetings by Secretary of the Technical Committee
- Preparation of TC Meeting report, verification and circulation of drafts by the Technical Committee Secretary
- Communication with stakeholders by TC secretary
- Full cycle project management
- Preparation and editing of NSC paper by the TC secretary and Editor
- Editing/finalization of final Standard by TC Secretaries, Editors, Proof reader and approval by the NSC

In this Strategy a Standards Officer/Technical Officer (TO) is considered as a person, who is eligible to perform all the above mentioned key tasks assigned to him/her in the sector/field of standardization and includes standards managers of specific subsectors.

The types of work is also classified as Adoption (Ad), Evaluation of expediency (Ev), Active participation in the international or regional TC for development of appropriate standard (Ac), national development (Na) and monitoring of the international and/or regional standardization activities in the given field (Mo).

Based on the ISO methodology and experience on national standard development process, TC secretaries and the Technical Working Group on NSS set the man-days rates per standard per category of work (Ad, Ev, Ac, Na and Mo).

Finally, the workload of TC Secretaries (TO) was calculated by dividing the total number of man-days per sector to the total number of available working days per 3 years, which is 630 days. The number of available working days per year is taken as 210 days, by taking into consideration of all week- end days, vacation days, leave days and holidays.

The analyses of human resources requirements reveals a gap in number of staff of more than 50% of staff numbers. The gaps identified in will require addressing through work load balancing, skill development, deployment of technology and filling of vacant sections as per UNBS approved organogram.

7.2 Financial resources needed over the three-year period

The total financial resources required to develop the priority standards is UGX 4,556,700,000 which covers cost for National Technical Committees as well as active participation in regional and international standards development activities. This value covers the operational cost of the development of standards and does not cover costs for staff, equipment and related expenses such as data generation, training and public awareness. The plan will be funded through UNBS Standards Development Department vote. Support to implement the plan will be sought from

development partners as well as MDAs and other stakeholders.

Table 9 provides an estimate of the financial resources needed for the annual implementation of the Plan during the 3-year period covered by the plan.

The current staffing level of UNBS standards development stands at 34 staff including 11 staff recruited in 2019. The current level of funding for operational activities are about 500 million UGX. The increase in staff calls for a raise in the operational budget. With the strategy in place, a funding gap representing nearly 60% of the expected annual funding.

8 Implementation plan (matrix)

Annex B provides an implementation plan for standardization of the prioritized work items. This plan consisting of annual targets, available resources, responsibilities and collaboration arrangements will inform annual work plans during the 3 years' period covered by the plan, for each sector.

A detailed study of the standards development establishment will be conducted to identify opportunities for improved effectiveness, efficiency and to remain relevant to the

modern needs for standardization.

Annual reviews of the implementation plan will be undertaken to consider emerging requests from stakeholders, new government priorities and other overriding factors. This review will also aid in removing items whose development has been completed and include items that will require review.

Continued engagement of stakeholders to contribute to standardization will be undertaken. Special emphasis will be paid to

MSMEs to capture their needs, ensure their active participation and reap the benefits of standardization.

Specific efforts will be put to engage key stakeholders especially lead MDAs holding mandate in specific sectors to ensure they are on board to promote synergy and effective implementation of standards.

The composition and structure of the Technical Committees will continually be reviewed to ensure increased stakeholder participation and contribution making

standards more relevant.

The strategy focuses on adoption of regional and international standards where they exist. The plan will emphasize mobilization of stakeholders to increase participation in regional and international standardization. Such mobilization may attract funding, expertise and other interests.

The strategy will take into consideration the NDP III once it is published.

9 Monitoring, evaluation and learning plan

The NSP will be implemented through annual work plans, standards development programme and budget. The implementation of the annual work plans shall be monitored through UNBS Performance Management System (HRIMS) and the standards information management system (SIMS).

The monitoring will identify and document success stories, gaps and lessons to learn. The results of the monitoring and evaluation will be timed to fit and be useful for the government budgeting and planning cycle. This will help contribute to the budgets and plans for continued improvement.

The process supports the entire standardization life cycle which provides for different phases in the development of standards, their use, the evaluation of their economic, social or other impacts and follow-up decisions which may result in their confirmation, revision or withdrawal or other actions such as further capacity-building or dissemination of knowledge and training to facilitate their use. The standardization activities will follow a typical standardization life cycle as shown in Figure 3.

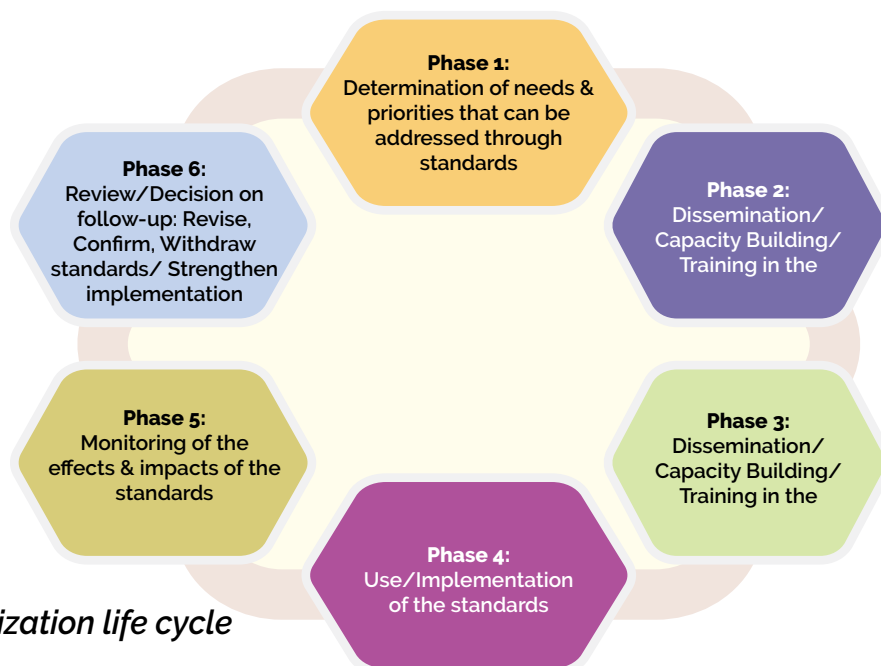


Figure 3: Standardization life cycle

Table 1: Ranking of key economic sectors in Uganda based on contribution to GDP

No.	Economic sector	Percentage contribution to GDP	Rank	Source and Date of info
1	Agriculture, forestry and fishing	24.2		Uganda Statistical abstract, 2018
2	Cash crops (coffee, cotton, tea, cocoa, tobacco, sugar cane and horticultural products)	2.1	3	
3	Food crops (maize, cassava, beans, sorghum, bananas, millet, sun flower, soya beans)	12.8	1	
4	Livestock	4.3	3	
5	Forestry	3.5	3	
6	Fishing	1.5	3	
7	Agriculture support services	0.0	5	
8	Industry	19.9		
9	Mining and quarrying	0.4	4	
10	Manufacturing	8.3	2	
11	Electricity	1.0	4	
12	Water	2.9	3	
13	Construction	7.2	2	
14	Services	47.8		
15	Trade and repairs	11.7	1	
16	Transportation and storage	2.8	3	
17	Accommodation and Food service activities	2.8	3	
18	Information and communication	2.9	3	
19	Financial and insurance activities	3.3	3	
20	Real estate activities	4.4	3	
21	Professional, scientific and technical activities	2.5	3	
22	Administrative and support services activities	1.5	3	
23	Public administration	3.0	3	
24	Education	7.4	2	
25	Human health and social work activities	3.1	3	
26	Arts, entertainment and recreation	0.3	4	
27	Other service activities	1.6	3	
28	Activities of households as employers	0.3	4	

Table 2 – Ranking of key economic sectors based on contribution to national export earnings

No.	Economic sector	Percentage contribution to exports	Rank	Source and date of info
Products				Website of the International Trade Centre (ITC) on 2018 export data
1	Coffee, tea and spices	17.36	1	
2	Natural or cultured pearls, precious or semi-precious stones, precious metals, metals clad	16.74	1	
3	Cereals	6.22	2	
4	Fish and crustaceans, mollusks and other aquatic invertebrates	5.50	2	
5	Mineral fuels, mineral oils and products of their distillation; bituminous substances; mineral	5.40	2	
6	Edible vegetables and certain roots and tubers	4.08	3	
7	Sugars and sugar confectionery	3.51	3	
8	Tobacco and manufactured tobacco substitutes	2.79	3	
9	Residues and waste from the food industries; prepared animal fodder	2.77	3	
10	Iron and steel	2.76	3	
11	Animal or vegetable fats and oils and their cleavage products; prepared edible fats; animal	2.57	3	
12	Dairy produce; birds' eggs; natural honey; edible products of animal origin, not elsewhere	2.40	3	
13	Cocoa and cocoa preparations	2.11	3	
14	Products of the milling industry; malt; starches; inulin; wheat gluten	1.98	3	
15	Live trees and other plants; bulbs, roots and the like; cut flowers and ornamental foliage	1.97	3	
16	Salt; sulphur; earths and stone; plastering materials, lime and cement	1.96	3	
17	Oil seeds and oleaginous fruits; miscellaneous grains, seeds and fruit; industrial or medicinal	1.56	3	
18	Cotton	1.55	3	
19	Raw hides and skins (other than furskins) and leather	1.50	3	
20	Beverages, spirits and vinegar	1.38	3	
21	Vehicles other than railway or tramway rolling stock, and parts and accessories thereof	1.24	3	
22	Articles of iron or steel	1.17	3	
23	Wood and articles of wood; wood charcoal	1.06	3	
24	Plastics and articles thereof	1.05	3	
25	Soap, organic surface-active agents, washing preparations, lubricating preparations, artificial	1.02	3	
26	Machinery, mechanical appliances, nuclear reactors, boilers; parts thereof	0.76	4	
27	Pharmaceutical products	0.74	4	
28	Paper and paperboard; articles of paper pulp, of paper or of paperboard	0.69	4	

29	Electrical machinery and equipment and parts thereof; sound recorders and reproducers, television	0.60	4
30	Aircraft, spacecraft, and parts thereof	0.54	4
31	Essential oils and resinoids; perfumery, cosmetic or toilet preparations	0.43	4
32	Preparations of cereals, flour, starch or milk; pastry cooks' products	0.35	4
33	Furniture; bedding, mattresses, mattress supports, cushions and similar stuffed furnishings	0.34	4
34	Other made-up textile articles; sets; worn clothing and worn textile articles; rags	0.31	4
35	Miscellaneous edible preparations	0.29	4
36	Edible fruit and nuts; peel of citrus fruit or melons	0.28	4
37	Preparations of vegetables, fruit, nuts or other parts of plants	0.24	4
38	Meat and edible meat offal	0.22	4
39	Rubber and articles thereof	0.22	4
40	Tanning or dyeing extracts; tannins and their derivatives; dyes, pigments and other colouring	0.19	5
41	Albuminoidal substances; modified starches; glues; enzymes	0.17	5
42	Prepared feathers and down and articles made of feathers or of down; artificial flowers; articles	0.17	5
43	Aluminium and articles thereof	0.14	5
44	Inorganic chemicals; organic or inorganic compounds of precious metals, of rare-earth metals	0.13	5
45	Footwear, gaiters and the like; parts of such articles	0.13	5
46	Explosives; pyrotechnic products; matches; pyrophoric alloys; certain combustible preparations	0.12	5
47	Optical, photographic, cinematographic, measuring, checking, precision, medical or surgical	0.11	5
48	Ceramic products	0.10	5
49	Man-made staple fibres	0.09	5
50	Articles of apparel and clothing accessories, knitted or crocheted	0.09	5
51	Ores, slag and ash	0.08	5
52	Organic chemicals	0.08	5
53	Miscellaneous chemical products	0.07	5
54	Preparations of meat, of fish or of crustaceans, mollusks or other aquatic invertebrates	0.06	5
55	Lead and articles thereof	0.06	5
56	Live animals	0.05	5
57	Tools, implements, cutlery, spoons and forks, of base metal; parts thereof of base metal	0.05	5
58	Articles of apparel and clothing accessories, not knitted or crocheted	0.05	5
59	Miscellaneous manufactured articles	0.04	5

60	Railway or tramway locomotives, rolling stock and parts thereof; railway or tramway track fixtures	0.04	5
61	Printed books, newspapers, pictures and other products of the printing industry; manuscripts	0.04	5
62	Wadding, felt and nonwovens; special yarns; twine, cordage, ropes and cables and articles thereof	0.03	5
63	Lac; gums, resins and other vegetable saps and extracts	0.03	5
64	Products of animal origin, not elsewhere specified or included	0.02	5
65	Man-made filaments; strip and the like of man-made textile materials	0.02	5
66	Miscellaneous articles of base metal	0.02	5
67	Articles of stone, plaster, cement, asbestos, mica or similar materials	0.02	5
68	Zinc and articles thereof	0.02	5
69	Glass and glassware	0.02	5
70	Manufactures of straw, of esparto or of other plaiting materials; basket ware and wickerwork	0.02	5
71	Articles of leather; saddlery and harness; travel goods, handbags and similar containers; articles	0.01	5
72	Fertilizers	0.01	5
73	Ships, boats and floating structures	0.01	5
74	Works of art, collectors' pieces and antiques	0.01	5
75	Impregnated, coated, covered or laminated textile fabrics; textile articles of a kind suitable	0.00	5
76	Toys, games and sports requisites; parts and accessories thereof	0.00	5
77	Pulp of wood or of other fibrous cellulosic material; recovered (waste and scrap) paper	0.00	5
78	Headgear and parts thereof	0.00	5
79	Special woven fabrics; tufted textile fabrics; lace; tapestries; trimmings; embroidery	0.00	5
80	Knitted or crocheted fabrics	0.00	5
81	Clocks and watches and parts thereof	0.00	5
82	Musical instruments; parts and accessories of such articles	0.00	5
83	Vegetable plaiting materials; vegetable products not elsewhere specified or included	0.00	5
84	Copper and articles thereof	0.00	5
85	Umbrellas, sun umbrellas, walking sticks, seat-sticks, whips, riding-crops and parts thereof	0.00	5
86	Photographic or cinematographic goods	0.00	5
87	Carpets and other textile floor coverings	0.00	5
88	Other vegetable textile fibres; paper yarn and woven fabrics of paper yarn	0.00	5
89	Nickel and articles thereof	0.00	5
90	Tin and articles thereof	0.00	5
91	Furskins and artificial fur; manufactures thereof	0.00	5

92	Cork and articles of cork	0.00	5	
93	Silk	0.00	5	
94	Wool, fine or coarse animal hair; horsehair yarn and woven fabric	0.00	5	
95	Other base metals; cermets; articles thereof	0.00	5	
96	Arms and ammunition; parts and accessories thereof	0.00	5	
97	Commodities not elsewhere specified	0.00	5	
Services				
1	Travel	52.19	1	
2	Government goods and services	20.30	1	
3	Other business services	9.93	2	
4	Transport	9.16	2	
5	Construction	3.53	3	
6	Telecommunications, computer, and information services	2.67	3	
7	Financial services	1.08	3	
8	Charges for the use of intellectual property	0.53	4	
9	Insurance and pension services	0.35	4	
10	Personal, cultural, and recreational services	0.25	4	

Table 3 – Key economic sectors based on vital imports for the country

No.	Economic sector	Percentage contribution to imports	Rank	Source and date of info
Products				Website of the International Trade Centre (ITC) on 2018 export data
1	Mineral fuels, mineral oils and products of their distillation; bituminous substances; mineral	19.60	1	
2	Machinery, mechanical appliances, nuclear reactors, boilers; parts thereof	7.96	2	
3	Vehicles other than railway or tramway rolling stock, and parts and accessories thereof	7.56	2	
4	Electrical machinery and equipment and parts thereof; sound recorders and reproducers, television	6.12	2	
5	Plastics and articles thereof	5.74	2	
6	Iron and steel	5.49	2	
7	Natural or cultured pearls, precious or semi-precious stones, precious metals, metals clad	4.99	3	
8	Pharmaceutical products	4.18	3	
9	Animal or vegetable fats and oils and their cleavage products; prepared edible fats; animal	3.69	3	
10	Cereals	3.51	3	
11	Paper and paperboard; articles of paper pulp, of paper or of paperboard	2.41	3	
12	Miscellaneous chemical products	2.23	3	
13	Salt; sulphur; earths and stone; plastering materials, lime and cement	1.98	3	
14	Other made-up textile articles; sets; worn clothing and worn textile articles; rags	1.81	3	
15	Optical, photographic, cinematographic, measuring, checking, precision, medical or surgical	1.51	3	
16	Sugars and sugar confectionery	1.45	3	
17	Organic chemicals	1.42	3	
18	Essential oils and resinoids; perfumery, cosmetic or toilet preparations	1.26	3	
19	Rubber and articles thereof	1.13	3	
20	Articles of iron or steel	1.12	3	
21	Footwear, gaiters and the like; parts of such articles	1.10	3	
22	Inorganic chemicals; organic or inorganic compounds of precious metals, of rare-earth metals	0.80	4	
23	Aircraft, spacecraft, and parts thereof	0.77	4	
24	Tanning or dyeing extracts; tannins and their derivatives; dyes, pigments and other colouring	0.71	4	

25	Miscellaneous manufactured articles	0.69	4
26	Man-made staple fibres	0.66	4
27	Furniture; bedding, mattresses, mattress supports, cushions and similar stuffed furnishings	0.61	4
28	Fertilizers	0.58	4
29	Articles of apparel and clothing accessories, not knitted or crocheted	0.53	4
30	Soap, organic surface-active agents, washing preparations, lubricating preparations, artificial	0.53	4
31	Beverages, spirits and vinegar	0.52	4
32	Ceramic products	0.52	4
33	Miscellaneous edible preparations	0.51	4
34	Aluminium and articles thereof	0.42	4
35	Glass and glassware	0.42	4
36	Residues and waste from the food industries; prepared animal fodder	0.35	4
37	Preparations of cereals, flour, starch or milk; pastry cooks' products	0.34	4
38	Articles of apparel and clothing accessories, knitted or crocheted	0.30	4
39	Miscellaneous articles of base metal	0.30	4
40	Tools, implements, cutlery, spoons and forks, of base metal; parts thereof of base metal	0.28	4
41	Oil seeds and oleaginous fruits; miscellaneous grains, seeds and fruit; industrial or medicinal	0.26	4
42	Man-made filaments; strip and the like of man-made textile materials	0.24	4
43	Articles of leather; saddlery and harness; travel goods, handbags and similar containers; articles	0.24	4
44	Printed books, newspapers, pictures and other products of the printing industry; manuscripts	0.22	4
45	Products of the milling industry; malt; starches; inulin; wheat gluten	0.19	5
46	Edible vegetables and certain roots and tubers	0.19	5
47	Cotton	0.19	5
48	Coffee, tea, maté and spices	0.18	5
49	Zinc and articles thereof	0.17	5
50	Albuminoidal substances; modified starches; glues; enzymes	0.16	5
51	Fish and crustaceans, molluscs and other aquatic invertebrates	0.15	5
52	Edible fruit and nuts; peel of citrus fruit or melons	0.14	5

53	Wadding, felt and nonwovens; special yarns; twine, cordage, ropes and cables and articles thereof	0.13	5
54	Preparations of vegetables, fruit, nuts or other parts of plants	0.13	5
55	Articles of stone, plaster, cement, asbestos, mica or similar materials	0.12	5
56	Live animals	0.10	5
57	Tobacco and manufactured tobacco substitutes	0.10	5
58	Copper and articles thereof	0.09	5
59	Ores, slag and ash	0.09	5
60	Dairy produce; birds' eggs; natural honey; edible products of animal origin, not elsewhere	0.08	5
61	Raw hides and skins (other than furskins) and leather	0.08	5
62	Toys, games and sports requisites; parts and accessories thereof	0.08	5
63	Wood and articles of wood; wood charcoal	0.07	5
64	Impregnated, coated, covered or laminated textile fabrics; textile articles of a kind suitable	0.07	5
65	Preparations of meat, of fish or of crustaceans, molluscs or other aquatic invertebrates	0.05	5
66	Cocoa and cocoa preparations	0.04	5
67	Prepared feathers and down and articles made of feathers or of down; artificial flowers; articles	0.04	5
68	Headgear and parts thereof	0.04	5
69	Photographic or cinematographic goods	0.04	5
70	Carpets and other textile floor coverings	0.03	5
71	Lac; gums, resins and other vegetable saps and extracts	0.02	5
72	Ships, boats and floating structures	0.02	5
73	Live trees and other plants; bulbs, roots and the like; cut flowers and ornamental foliage	0.02	5
74	Meat and edible meat offal	0.02	5
75	Explosives; pyrotechnic products; matches; pyrophoric alloys; certain combustible preparations	0.02	5
76	Special woven fabrics; tufted textile fabrics; lace; tapestries; trimmings; embroidery	0.02	5
77	Clocks and watches and parts thereof	0.02	5
78	Railway or tramway locomotives, rolling stock and parts thereof; railway or tramway track fixtures	0.02	5
79	Knitted or crocheted fabrics	0.02	5
80	Pulp of wood or of other fibrous cellulosic material; recovered (waste and scrap) paper	0.01	5

81	Umbrellas, sun umbrellas, walking sticks, seat-sticks, whips, riding-crops and parts thereof	0.01	5	
82	Products of animal origin, not elsewhere specified or included	0.01	5	
83	Musical instruments; parts and accessories of such articles	0.01	5	
84	Other vegetable textile fibres; paper yarn and woven fabrics of paper yarn	0.01	5	
85	Other base metals; cermets; articles thereof	0.00	5	
86	Manufactures of straw, of esparto or of other plaiting materials; basket ware and wickerwork	0.00	5	
87	Works of art, collectors' pieces and antiques	0.00	5	
88	Tin and articles thereof	0.00	5	
89	Cork and articles of cork	0.00	5	
90	Nickel and articles thereof	0.00	5	
91	Furskins and artificial fur; manufactures thereof	0.00	5	
92	Arms and ammunition; parts and accessories thereof	0.00	5	
93	Wool, fine or coarse animal hair; horsehair yarn and woven fabric	0.00	5	
94	Vegetable plaiting materials; vegetable products not elsewhere specified or included	0.00	5	
95	Lead and articles thereof	0.00	5	
96	Silk	0.00	5	
97	Commodities not elsewhere specified	0.00	5	
Services				
1	Transport	55.44	1	Website of the International Trade Centre (ITC) on 2018 export data
2	Other business services	28.21	1	
3	Travel	7.47	2	
4	Construction	3.14	3	
5	Insurance and pension services	2.92	3	
6	Telecommunications, computer, and information services	1.06	3	
7	Government goods and services	0.69	4	
8	Charges for the use of intellectual property	0.43	4	
9	Personal, cultural, and recreational services	0.32	4	
10	Financial services	0.31	4	
11	Maintenance and repair services	0.00	5	

Table 4 – Ranking Non-Economic Priorities

S/No	Non-economic priority	Rank	Situation surrounding the problem and time
1	Food, alcoholic beverage and drinking water safety	1	Very serious and urgent problem, public
2	Poor hygiene and sanitation services	1	
3	Transport safety	1	
4	Buildings safety	1	
5	Fire safety	1	
6	Road safety	1	
7	Disaster/emergency preparedness and management	1	
8	Health and safety	1	
9	Environmental degradation	1	
10	Poor health infrastructure	1	
11	MSME failure within first year	1	
12	Increased Infant and maternal mortality	1	
13	Increase of case backlog due to low man power	1	
14	Increased burden to combat corruption	1	
15	Limited research and development	2	Serious problem, common occurrence, media attention
16	Increase in human trafficking due to high rate of unemployment	2	
17	Difficulty to access health facilities especially in rural areas	2	
18	High turnaround time for stakeholders to receive service from the relevant authorities	2	
19	Misuse of agro inputs	2	
20	Poor service delivery in Hotels	2	
21	Poor road network to the tourism sites	2	
22	Inadequate and poor IT services	2	
23	Security	2	
24	Water accidents	2	
25	Public negative perception to vocational training	2	

26	Increase in disease burden due to communicable and non-communicable diseases like HIV/AIDS, Malaria, High blood pressure, Hypertension	2	
27	Poor infrastructure like classrooms and lack of playing safe play grounds	2	
28	Land fragmentation especially in urban areas which makes planning difficult	2	
29	Floods and mudslides	2	
30	Incompetent workforce	3	Serious problem, some media reports
31	Inadequate standards and weak quality infrastructure	3	
32	Congestion in Prisons	3	
33	The biggest population depends on African traditional medicine but it is not well regulated	3	
34	Poor service delivery in hotels and from tour guides	3	
35	Service quality (e.g. hospitality sector services, health services, etc.)	3	
36	Drought emergencies and food security	3	
37	Poor management of sewerage and waste water especially from industries	3	
38	Non implementation of policies and laws	3	
39	Climate change management	3	
40	Illicit trade	3	

Table 5 – Ranking of government policy priorities

No.	Sector or issue to be developed under National development plan or policy	Importance and Chances of Occurrence	Rank
1	Agriculture	Expected to gain great importance in the near future	1
2	Manufacturing	Expected to gain great importance in the near future	1
3	Mineral based industrialization	May gain importance shortly, provided certain conditions are fulfilled	2
4	Construction	Expected to gain great importance in the near future	1
5	Forestry	Expected to gain some importance in the medium term	3
6	Tourism development	Expected to gain great importance in the near future	1
7	Post and telecommunications	Expected to gain great importance in the near future	1
8	Oil and gas development	Expected to gain great importance in the near future	1
9	Infrastructure developments (dams, roads, railways)	Expected to gain great importance in the near future	1
10	Agro-industrialization	Expected to gain great importance in the near future	1
11	Human capital development	May gain importance shortly, provided certain conditions are fulfilled	2
12	Sustainable energy and ICT interconnectivity development	Expected to gain great importance in the near future	1
13	Public sector transformation	May gain importance shortly, provided certain conditions are fulfilled	2
14	Community mobilization and mindset change	Expected to gain some importance in the medium term	3
15	Governance and security strengthening	Expected to gain great importance in the near future	1
16	Transport and infrastructure services	Expected to gain great importance in the near future	1
17	Sustainable urban development and housing	May gain importance shortly, provided certain conditions are fulfilled	2
18	Private sector development	Expected to gain great importance in the near future	1
19	Environment, Climate Change & Natural Resource Management	Expected to gain great importance in the near future	1
20	Regional inclusiveness development	Expected to gain great importance in the near future	1
21	Gender and social protection	Expected to gain great importance in the near future	1
22	Development plan implementation	May gain importance shortly, provided certain conditions are fulfilled	2

Source: Vision 2040, NDPII & Draft NDPIII

Table 6 – Priority requests received from stakeholders

Sector	Field	Subject	Proposer	Priority(Fill in ranks from 1 to 5 where 1 is the highest priority and 5 the lowest priority)					Average
				Potential to contribute to					
				economic efficiency	safeguard health and safety	preserve the environment	facilitate trade and industrial integration	facilitate access to export markets	
Animal Industry	Poultry products	Chicken Eggs	MAAIF	2	1	5	4	3	3
	Pork and products	Ham Sausages		2	1	5	4	3	3
	Dairy products	Cottage cheese (goat, cattle)		4	1	5	3	2	3
	Meat and products	Ready to eat processed products e.g. offals, cattle legs (molokony) Processed and packaged beef new products		4	1	5	3	2	3
	Fish and fishery products	Fish		1	2	1	2	1	1.4
Food processing	Agricultural products	Grains	TGCU	5	1	4	3	2	3
Dairy sub sector	Dairy products	Whey protein	DDA	1	4	5	3	2	3
		Butter oil		1	4	5	3	2	3
		Milk drinks		1	4	5	3	2	3
	Milk testing and handling equipment	Lactometers		3	1	5	4	2	3
		Milk cans		3	1	5	4	2	3
		Milk coolers and accessories		3	1	5	4	2	3
		Milk road tankers and accessories		3	1	5	4	2	3
	Dairy additives	Flavours		3	1	5	4	2	3
		Flavour enhancers		3	1	5	4	2	3
		Stabilizers		3	1	5	4	2	3
		Starter cultures		3	1	5	4	2	3
		Colours		3	1	5	4	2	3
Manufacturing	Furniture production	Office furniture	Uganda Prison Service	1	5	3	1	3	2.6
	Cotton ginning	Lint		1	3	5	2	2	2.6
		Fertilizer		1	3	2	1	5	2.4
		Cotton seed cake		1	3	5	2	3	2.8
Agriculture	Cotton production	Raw cotton/seed cotton		1	3	5	2	2	2.6
	Seed production	Unprocessed seed		1	5	5	2	3	3.2
		Processed seed		1	5	5	2	1	2.8
Manufacturing, Agriculture, Forestry	Industrial hygiene / chemical hazard protection	Emergency eye wash shower stations Emergency body wash stations	MoGLSD	2	1	5	4	3	3

Social development	Labour and employment	Air quality monitoring equipment – Particulate Matter and Atmospheric gases		3	1	2	5	4	3		
		Temperature, Relative Humidity/moisture monitoring equipment		3	1	2	5	4	3		
		Noise and sound monitoring equipment		3	1	2	5	4	3		
		Radiation (ionizing and non-ionizing) equipment		3	1	2	5	4	3		
		Vibration measuring equipment		3	1	2	5	4	3		
		Light measuring equipment		2	1	4	3	5	3		
		Air velocity measuring equipment		2	1	3	4	5	3		
		Permissible levels for Particulate Matter		4	1	2	5	3	2.8		
		Permissible levels for Noise		3	1	2	5	4	3		
		Permissible levels for vibration		3	1	2	5	4	3		
		Permissible levels for atmospheric gases		4	1	2	5	3	3		
		Permissible levels for Radiation (ionizing and non-ionizing)		4	1	2	5	3	3		
		Permissible levels for Temperature, Relative Humidity		4	1	2	5	3	3		
		Permissible levels for light		2	1	4	3	5	3		
		Permissible levels for air velocity		2	1	3	4	5	3		
		Workplace Safety signage									
				Classification occupation	UBOS	1	5	5	2	3	3.2
		Water and Environment	Water supply	Quality of the treated water	NWSC	2	1	3	4	5	3
Specifications for the Electro-mechanical equipment used in water treatment				1	2	4	3	5	3		
Pipes and Fittings used in water supply and distribution				1	2	4	3	5	3		
Standards for Building Structures				2	1	3	4	5	3		
Chemicals used in water treatment				3	1	2	4	5	3		
Network Pressures				2	1	3	4	5	3		
Sewerage services	Influent and effluent quality Standards of the waste water			3	2	1	4	5	3		

		Specifications for the Electro-mechanical equipment used in waste water treatment		1	2	4	3	5	3		
		Chemicals used in waste water treatment		3	2	1	4	5	3		
		Pipes and Fittings used in laying sewer lines		1	2	4	3	5	3		
		Standards for Building Structures		2	1	3	4	5	3		
	Customer care	Service Reliability		2	1	3	4	5	3		
		Response Time		2	1	3	4	5	3		
Food processing	Banana processed products	Pre-cooked banana flour	PIBID	2	1	2	1	1	1.4		
		Extruded banana products		2	1	2	1	1	1.4		
		Drum dried banana products		1	1	2	1	1	1.2		
		Banana based confectionery and bakery products		2	1	2	1	1	1.4		
Textiles and apparels	Banana non-food products	Banana fibre based textile/apparel		PIBID	2	1	1	1	1	1.2	
Industry	Agro processed products	Sugar			UMA	1	2	2	1	1	1.4
		Cocoa				1	1	1	1	1	1
		Cereal products				1	2	2	1	1	1.4
		Vegetables, fruits and nuts products				1	2	1	1	1	1.2
		Beverages				1	2	2	4	1	2
		Spirits	1			4	2	2	3	2.4	
		Tobacco	1			5	3	2	1	2.4	
Plastics	Plastic products	Plastic products	UMA			1	2	4	1	1	1.8
		Rubber				1	2	1	1	1	1.2
Chemicals	Cosmetics	Cosmetics		UMA		1	2	3	1	1	1.6
		Fertilizers			1	2	3	1	1	1.6	
		Pharmaceuticals			1	1	1	1	1	1	
		Detergents			1	2	3	1	1	1.6	
		Herbicides			1	2	3	1	1	1.6	
		Pesticides			1	2	3	1	1	1.6	
Mineral beneficiation	Lime and Cement	Lime and Cement			MEMD	1	4	4	1	1	2.2
		Oil and gas				1	4	5	1	1	2.4
		Gold	1			3	3	1	1	1.8	
		Copper	1			2	3	1	1	1.6	
		Iron and steel	1	2		3	1	1	1.6		
Textile and apparels	Wool and wool products	Wool and wool products	MTIC	1	2	2	2	1	1.6		
		Cotton products		1	2	2	1	1	1.4		
Agriculture	Crops	Coffee	UNFFE	1	1	1	1	1	1		
		Maize		1	2	3	1	2	1.8		
		Rice		2	3	4	3	5	3.4		
		Banana		2	1	3	2	2	2		
		Cassava		1	1	1	1	1	1		
		Beans		1	2	2	3	2	2		
		Cotton		2	2	2	1	1	1.6		

		Sugar cane		2	1	3	1	1	1.6
		Tea		1	1	1	2	1	1.2
		Oil seeds		2	2	2	1	1	1.6
		Citrus		2	3	2	1	1	1.8
Education	Private Public Pre Primary (ECD) Primary Secondary Tertiary	Safety at school (building design, dormitory space, class space per child, sanitation, fire safety, special needs education)	MoES	2	1	5	5	3	3.2
		Learning Environment (Teacher-Pupil ration, study hours, co-curricular activities, playground, Teacher Competence, School Furniture)		1	1	5	5	2	2.8
ICT	Hardware	Consumer products (PC, phones)	MoICT& NG	1	3	3	2	2	2.2
		Infrastructure (National backbone)		1	3	3	2	2	2.2
	Telecom and internet	Voice		1	3	3	2	2	2.2
		Data (internet)		1	2	2	2	2	1.8
		Financial services e.g. Mobile money, ebanking		1	3	3	1	3	2.2
		Cloud Computing		1	3	2	1	2	1.8
	Software	Software applications		2	3	3	3	3	2.8
		Electronic Records and Data management		1	3	3	2	2	2.2
		Information systems		2	2	3	3	3	2.6
	Media	Print		2	3	3	2	4	2.8
		TV		2	3	3	2	4	2.8
		Radio		2	3	3	2	4	2.8
		Social Media		2	3	3	2	4	2.8
		Internet media		2	3	3	2	3	2.6
	Information security	Internet security		2	4	4	2	4	3.2
		Data security and privacy		2	4	4	2	4	3.2
	Human Resource and Procedures	IT Skills		1	2	3	2	2	2
		IT Project Management		2	3	4	3	4	3.2
	IT Governance	e-governance		2	2	3	2	2	2.2
Land, Housing, Urban Development	Lands	Surveys		1	4	2	4	4	3
		Valuation		1	4	4	4	4	3.4
		Land administration		2	3	2	4	5	3.2
		Land use		1	2	1	2	2	1.6
		Land ownership, tenure		3	3	4	4	5	3.8
	Housing	Construction standards		1	1	2	3	3	2
		Housing design (architectural/structural)		2	2	2	4	4	2.8

		Construction materials		2	1	2	3	4	2.4
		Occupational Health and safety		5	1	3	4	4	3.4
	Physical planning and Urban development	Physical planning		1	2	2	2	4	2.2
		Urban development		2	2	2	3	4	2.6
		Social services		3	3	4	3	4	3.4
Science, Technology and Innovation	Engineering and technology	Civil engineering	UNCST	1	3	3	2	4	2.6
		Electrical engineering, electronic engineering, information engineering		1	3	3	2	1	2
		Mechanical engineering		1	2	2	2	3	2
		Medical engineering		1	2	3	4	4	2.8
		Chemical engineering		1	2	2	2	2	1.8
		Environmental engineering		3	1	1	3	4	2.4
		Industrial biotechnology		1	2	2	2	3	2
	Medical and health sciences	Materials engineering		1	2	2	2	2	1.8
		Clinical medicine		2	1	3	4	3	2.6
		Health sciences		1	1	3	4	4	2.6
		Health biotechnology		1	1	3	3	2	2
	Social Sciences	Psychology		4	2	4	4	5	3.8
		Economics and business		1	3	3	1	1	1.8
		Educational sciences		2	3	3	3	4	3
		Sociology		4	3	4	4	5	4
		Law		3	3	3	4	3	3.2
		Political science		3	3	3	4	4	3.4
		Social and economic geography		2	3	3	3	3	2.8
		Media and communications		1	3	3	4	3	2.8
	Automotives	Used automotive parts		Used engines	UNBS – Imports Inspection	4	1	1	3
Used car gear boxes			5	2		1	4	4	3.2
Used car shock absorbers			4	2		1	3	3	2.6
Used braking pads			5	2		1	4	4	3.2
Used differentials			5	1		2	4	5	3.4
Used leaf springs			5	2		2	4	4	3.4
Agriculture	Apiculture products	Pollen Honey Propolis	TUNADO	2	1	3	5	4	3
		Royal jelly Bee wax Bee venom		2	1	3	5	4	3

Table 7 – Summary of Uganda's priority sectors for standardization

Sector	GDP	Export	Import	Develop ment Plans	Non- Economic Importance	Socio- economic Average	Stakeholder assessment	Final Average (Socio- economic &
Cash crops (coffee, cotton, tea, cocoa, tobacco, sugar cane and horticultural products)	3	1.00	5.00	1.00	2.00	2.40	1.00	1.70
Food crops (maize, cassava, beans, sorghum, bananas, millet, sun flower, soya beans)	1	2.00	3.00	1.00	2.00	1.80	1.00	1.40
Livestock	3	5.00	5.00	2.00	3.00	3.60	2.00	2.80
Forestry	3	5.00	4.00	2.00	1.00	3.00	3.00	3.00
Fishing	3	2.00	5.00	1.00	1.00	2.40	1.00	1.70
Agriculture support services	5	5.00	5.00	3.00	1.00	3.80	3.00	3.40
Mining and quarrying	4	1.00	5.00	1.00	2.00	2.60	1.00	1.80
Manufacturing	2	5.00	2.00	1.00	1.00	2.20	2.00	2.10
Electricity	4	5.00	5.00	1.00	2.00	3.40	2.00	2.70
Water	3	5.00	5.00	2.00	2.00	3.40	3.00	3.20
Construction	2	3.00	3.00	1.00	1.00	2.00	2.00	2.00
Trade and repairs	1	3.00	4.00	2.00	2.00	2.40	3.00	2.70
Transportation and storage	3	2.00	1.00	2.00	1.00	1.80	3.00	2.40
Accommodation and Food service activities	3	4.00	5.00	3.00	2.00	3.40	3.00	3.20
Information and communication	3	3.00	4.00	1.00	2.00	2.60	2.00	2.30
Financial and insurance activities	3	3.00	3.00	2.00	3.00	2.80	2.00	2.40
Real estate activities	3	4.00	5.00	3.00	2.00	3.40	4.00	3.70
Professional, scientific and technical activities	3	5.00	5.00	4.00	3.00	4.00	4.00	4.00
Administrative and support services activities	3	5.00	5.00	4.00	1.00	3.60	3.00	3.30
Public administration	3	5.00	5.00	3.00	1.00	3.40	4.00	3.70
Education	2	4.00	4.00	2.00	2.00	2.80	3.00	2.90
Human health and social work activities	3	4.00	5.00	1.00	1.00	2.80	2.00	2.40
Arts, entertainment and recreation	4	4.00	5.00	3.00	3.00	3.80	4.00	3.90
Other service activities	3	2.00	3.00	4.00	4.00	3.20	4.00	3.60
Activities of households as employers	4	5.00	5.00	3.00	3.00	4.00	4.00	4.00

Table 8-Human resource requirements for implementation of the strategy

Number of national projects for a three-year planning period										Technical Officers (TOs) - Resource planning				
Sectors or Groups of TOs in UNBS	Types of national projects					Available human resources		Needed human resources (TO) in workdays					Difference	
	# of Ad	# of Ev	# of Ac	# of Mo	# of Na	# of TOs	Work Days	TO/Ad	TO/Ev	TO/Ac	TO/Mo	TO/Na		TOTAL
Chemicals and consumer products	376	36	126		100	7	4410	4512	612	2772	0	2800	10696	-6286
Engineering	261	171	63		170	8	5040	3132	2907	1386	0	4760	12185	-7145
Food and Agriculture	62	76	167		123	6	3780	744	1292	3674	0	3444	9154	-5374
Systems and Services	212	17			84	3	1890	2544	289	0	0	2352	5185	-3295
Total:	911	300	356	0	477	24	15120	10932	5100	7832	0	13356	-22100	
Difference over whole plan: -105.24														
Difference per year: -35.08														
Sectors or Groups of ED/TR in UNBS	Available human resources (ED/TR)		Needed human resources (ED/TR) in workdays					Difference						
	# of EDs	Work Days	ED/Ad	ED/Ev	ED/Ac	ED/Mo	ED/Na		TOTAL					
Chemicals and consumer products	0.5	315	752	108	252	0	200	1312	-997					
Engineering	0.5	315	522	513	126	0	340	1501	-1186					
Food and Agriculture	0.5	315	124	228	334	0	246	932	-617					
Systems and Services	0.5	315	424	51	0	0	168	643	-328					
Total:	2	1260	1822	900	712	0	954	-3128						
Difference over whole plan: -14.90														
Difference per year: -4.97														

Table 9—Financial requirements for implementation of the strategy

Project type:	Ad	Ev	Ac	Mo	Na	
Number of projects in plan:	911	300	356	0	477	
Number of projects with full external funding:	20	3	20	0	0	
Projects needing NSB funding:	891	297	336	0	477	
	Ad	Ev	Ac**	Ac**	Mo	Na
	(Costs in local currency)	(Costs in local currency)	(Costs in USD)	(Costs in local currency)	(Costs in local currency)	(Costs in local currency)
Projects needing NSB funding:	891	297	336	336	0	477
Costs per single project:	1,900,000	1,900,000	6,800	1,900,000	0	1,900,000
Costs for project types:	1,692,900,000	564,300,000	204,000	638,400,000	0	906,300,000
Total costs						
UGX:	3,801,900,000	3,801,900,000				
USD:	204,000	754,800,000.00				
Grand total UGX		4,556,700,000				

Table 10—Institutions that participated in the development of the NSS

S/N	INSTITUTION/ORGANIZATION
1	Ministry of Trade Industry and Cooperatives (MTIC)
2	Ministry of ICT and National Guidance (MoICT & NG)
3	Ministry of Education and Sports (MOES)
4	Ministry of Gender, Labour and Social Development (MoGL&SD)
5	Ministry of Lands Housing and Urban Development (MLHUD)
6	Ministry of Local Government (MoLG)
7	Ministry of Energy and Mineral Development (MEMD)
8	Ministry of Agriculture, Animal Industry and Fisheries (MAAIF)
9	Ministry of Water and Environment (MWE)
10	Uganda National Bureau of Standards (UNBS)
11	Uganda National Council for Science and Technology (UNCST)
12	Presidential Initiative on Banana Industrial Development (PIBID)
13	The Grain Council of Uganda (TGCU)
14	Uganda Bureau of Statistics (UBOS)
15	National Drug Authority (NDA)
16	Uganda Small Scale Industries Association (USSIA)
17	Bank of Uganda (BOU)
18	Uganda National farmers Federation (UNFFE)
19	Uganda Revenue Authority (URA)
20	National Planning Authority (NPA)
21	Uganda Coffee Development Authority (UCDA)
22	National Water and Sewerage Cooperation (NWSC)
23	Uganda Manufacturers Association (UMA)
24	Uganda Electricity Generation Company Limited (UEGCL)
25	Dairy Development Authority (DDA)
26	Uganda Development Cooperation (UDC)

S/N	INSTITUTION/ORGANIZATION
27	The Uganda National Apiculture Development Organisation (TUNADO)
28	Uganda Industrial Research Institute (UIRI)
29	Uganda Securities Exchange (USE)
30	Directorate of Ethics and Integrity, Office of the Prime Minister (OPM)
31	National Forestry Authority (NFA)
32	Public Procurement and Disposal of Public Assets Authority (PPDA)
33	Rural Electrification Authority (REA)
34	Eastern Africa Grain Council (EAGC)
35	Uganda Electricity Distribution Company Limited (UEDCL)
36	National Union of Disabled Persons of Uganda (NUDIPU)
37	Private Sector Foundation Uganda (PSFU)
38	National Information Technology Authority-Uganda (NITA- U)
39	Uganda Prisons Services (UPS)
40	Uganda Hotels Owners Association (UHOA)
41	National Standards Council (NSC)

Annex A: National Standardization Plan

S.No.	Proposed Item	Priority(Sector & Stakeholder)	Reference document	Recommended method	Division	PA (Year)
1	Pasteurised liquid eggs - specification	1.4		AC-r	F&A	1
2	Woven bags from natural fibres – Specification – Part 1: Woven bags for cereals	1.4	US EAS 156-1:2000	AC	C&C	1
3	Woven bags from natural fibres – Specification – Part 2: Woven bags for milled products	1.4	US EAS 156-2:2000	AC	C&C	1
4	Banana seed- Requirements for certification	1.4	WD-TC-018-002:2019	AC	F&A	1
5	Millet seed- Requirements for certification	1.4	WD-TC-018-004:2019	AC	F&A	1
6	Pulses seeds - Requirements for certification	1.4	WD-TC-018-006:2019	AC	F&A	1
7	Rice seed- Requirements for certification	1.4	WD-TC-018-003:2019	AC	F&A	1
8	Wheat bran – Specification	1.4		AC	F&A	1
9	Wheat seed- Requirements for certification	1.4	WD-TC-018-001:2019	AC	F&A	1
10	Carbonated and non-carbonated soft drinks – Specification	1.4	US 47:2011	Ac-r	F&A	1
11	Foodstuffs – Method for determination of arsenic	1.4	US 190:2000 EAS 101:2000	Ad	F&A	1
12	Fruit, vegetables and derived products – Sampling and test methods – General	1.4	US 282:2000/ EAS 41- 0	Ev	F&A	1
13	General standard for irradiated foods	1.4	US CODEX STAN 106:1981	Ad	F&A	1
14	Method for sampling of cereals (as grain)	1.4	US 97/ISO 13690	Ad	F&A	1
15	Methods for microbiological examination of foods – Part 1: General procedures and techniques	1.4	US 217-1/EAS 217-1:2001	Ad	F&A	1
16	Methods for microbiological examination of foods – Part 5: Enumeration of coagulase-positive Staphylococci	1.4	US 217-5/EAS 217-5:2001	Ad	F&A	1
17	Methods for microbiological examination of foods – Part 6: Examination for Salmonella Spp	1.4	US 217-6/EAS 217-6:2001	Ad	F&A	1
18	Methods for microbiological examination of foods – Part 7: Examination for Clostridium Botulinum and Clostridium Botulinum toxin	1.4	US 217-7/EAS 217-7:2001	Ad	F&A	1
19	Methods for microbiological examination of foods – Part 8: Enumeration of Yeast and Moulds in Foods	1.4	US 217-8/EAS 217-8:2001	Ad	F&A	1
20	Standard for canned mangoes	1.4	US CODEX STAN 159:1987	Ev	F&A	1

21	Standard for pickled fruits and vegetables	1.4	US CODEX STAN 260:2007	Ev	F&A	1
22	Standard for quick frozen carrots	1.4	US CODEX STAN 140:1983	Ev	F&A	1
23	Standard specification for pasta	1.4	US 243:2000/ EAS 173	Ev	F&A	1
24	Amaranth flour – Specification	1.4	US 953:2013	EV	F&A	1
25	Amaranth grain – Specification	1.4	US 952:2013	EV	F&A	1
26	Animal and vegetable fats and oils – Determination of insoluble impurities content	1.4	US ISO 663:2007	EV	F&A	1
27	Animal and vegetable fats and oils – Determination of moisture and volatile matter content	1.4	US ISO 662:1998	EV	F&A	1
28	Barley grains-specification	1.4	US 334:2001	EV	F&A	1
29	Breakfast cereals – Specification	1.4	US 979:2013	EV	F&A	1
30	Cereals – Vocabulary	1.4	US 331:2001	EV	F&A	1
31	Cereals and cereal products – Determination of moisture content (Basic reference method)	1.4	US ISO 711:1985	EV	F&A	1
32	Cereals, pulses and other food grains – Nomenclature	1.4	US 330:2001	EV	F&A	1
33	Code of hygiene practice for oilseeds handling and milling	1.4	US 635:2006	EV	F&A	1
34	Code of hygienic practice for egg and egg products	1.4	US CAC/RCP 15:1976	EV	F&A	1
35	Code of practice for hygiene in the food and drink manufacturing industry	1.4	US 28:2002	EV	F&A	1
36	Code of practice for prevention and reduction of Ochratoxin A in Uganda	1.4	US 1536:2013	EV	F&A	1
37	Code of practice for production, handling and processing of solar dried fruits	1.4	US 640:2006	EV	F&A	1
38	Code of Practice for the handling, processing, storage, and placing on the market of fish and fishery products	1.4	US 129:1999	EV	F&A	1
39	Determination of tannin content	1.4	US 351:2001	EV	F&A	1
40	Dried edible mushrooms – Specification	1.4	US 894:2011	EV	F&A	1
41	Edible oils and fats - Specification (2nd Edition)	1.4	US 168:2006	EV	F&A	1
42	Fermented (non-alcoholic) cereal beverages – Specification	1.4	US 872:2011	EV	F&A	1
43	Fish and fishery products – Determination of the concentration of Total Volatile Basic Nitrogen (TVBN)	1.4	US 131:1999	EV	F&A	1
44	Fruit juice drinks – Specification	1.4	US 62:2011.	EV	F&A	1
45	General guidelines for labeling of fresh fruits and vegetables	1.4	US 569	EV	F&A	1

46	Malted cereal beverages – Specification	1.4	US 871:2011	EV	F&A	1
47	Milled cereal products – Methods of test (General methods)	1.4	US 367	EV	F&A	1
48	Oil-seed cakes for compounding livestock feed –Specification	1.4	US 446:2002	EV	F&A	1
49	Olive oil – Specification	1.4	US 642:2006	EV	F&A	1
50	Packaging for the international transport of fresh fruits or refrigerated fruits and vegetables – Recommendations	1.4	US 568	EV	F&A	1
51	Raw goat milk – Specification	1.4	US 1548:2013	EV	F&A	1
52	Rice - Determination of extraneous matter, broken kernels, defective kernels and other kinds of rice	1.4	US 368:2001	EV	F&A	1
53	Sodium chloride - Determination of anti-caking additives content of salt	1.4	US 116:1999	EV	F&A	1
54	Sodium chloride - Determination of iron content	1.4	US 115:1999	EV	F&A	1
55	Sodium chloride - Determination of lead content	1.4	US 112:1999	EV	F&A	1
56	sodium chloride - Determination of mercury content	1.4	US 113:1999	EV	F&A	1
57	Sodium chloride - Determination of pH and total alkalinity	1.4	US 114:1999	EV	F&A	1
58	Sodium chloride for industrial use – Determination of cadmium content	1.4	US 110:1999	EV	F&A	1
59	Sodium chloride for industrial use - Determination of copper content	1.4	US 111:1999	EV	F&A	1
60	Specification for durum wheat flour	1.4	US 473:2002	EV	F&A	1
61	Specification for durum wheat semolina	1.4	US 472:2002	EV	F&A	1
62	Specification for edible palm olein	1.4	US 617:2006	EV	F&A	1
63	Specification for edible palm stearin	1.4	US 636:2006	EV	F&A	1
64	Specification for mayonnaise - Part 1: Real mayonnaise/ Corrigendum 1 2012-11-29	1.4	US 51-1:2000	EV	F&A	1
65	Specification for mayonnaise - Part 2: Low fat mayonnaise/ Corrigendum 1 2012-11-29	1.4	US 51-2:2000	EV	F&A	1
66	Specification for wheat semolina	1.4	US 395:2002	EV	F&A	1
67	Spices and condiments - Determination of extraneous matter content	1.4	US ISO 927:1982	EV	F&A	1
68	Standard specification for edible sesame oil	1.4	US 175:2000	EV	F&A	1
69	Standard specification for jam (fruit preserves) and jellies/ Amend. 1 2012-11-29	1.4	US 31:1999	EV	F&A	1
70	Standard specification for mango chutney	1.4	US 49:2000	EV	F&A	1
71	Standard specification for methods of analysis for foods for infants and children	1.4	US 6:1993	EV	F&A	1
72	Standard specification for pulses (excluding beans)	1.4	US 14:2002	EV	F&A	1

73	Standard specifications for edible cotton seed oil	1.4	US 170:2000	EV	F&A	1
74	Standard specifications for edible palm kernel oil	1.4	US 174:2000	EV	F&A	1
75	Sunflower seeds (edible) – Specification	1.4	US 616:2006	EV	F&A	1
76	Banana based confectionery and bakery products	1.4		Na	F&A	1
77	Drum dried banana products	1.4		Na	F&A	1
78	Extruded banana products	1.4		Na	F&A	1
79	Food packaging – safety requirements	1.4		Na	F&A	1
80	Macadamia kernels- Specification	1.4		AC-r	F&A	1
81	Sesame - Specification	1.4		AC-r	F&A	1
82	Cashew nuts kernels –Specification	1.4		Ac-r	F&A	1
83	Cashewnut seeds - requirements for certification	1.4		Ac-r	F&A	1
84	Cassava seeds - requirements for certification	1.4		Ac-r	F&A	1
85	Cassava wheat composite flour- Specification	1.4		Ac-r	F&A	1
86	CD nnnn: 2019, Fortified composite flour – Specification	1.4		Ac-r	F&A	1
87	CD nnnn: 2019, Monitoring and sampling of fortified foods – Guidelines	1.4		Ac-r	F&A	1
88	CD nnnn: 2019, Standard for Fortification Premix	1.4		Ac-r	F&A	1
89	Chia seed - Specification	1.4		Ac-r	F&A	1
90	Roasted cashewnut kernel- Specification	1.4		Ac-r	F&A	1
91	Roasted macadamia kernel- Specification	1.4		Ac-r	F&A	1
92	Cloves, whole and ground (powdered) – Specification	1.6	US ISO 2254:1980	Ad	F&A	1
93	Cocoa beans – Cut test	1.6	US ISO 1114:1977	Ad	F&A	1
94	Cocoa beans – Determination of moisture content (routine method)	1.6	US ISO 2291:1980	Ad	F&A	1
95	Cocoa beans – Sampling	1.6	US ISO 2292	Ad	F&A	1
96	Cocoa beans – Specification	1.6	US ISO 2451:1973	Ad	F&A	1
97	Chocolate and chocolate products – Specification	1.6	US 1541:2013	EV	F&A	1
98	Code of practice for Horticulture Industry	1.6	US 923:2013	EV	F&A	1
99	Dried carrots – Specification	1.6	US 891:2011	EV	F&A	1
100	Dried fruits – Specification	1.6	US 877: 2011	EV	F&A	1
101	Dried tomatoes – Specification	1.6	US 890:2011	EV	F&A	1
102	Dried vegetables and herbs for food use – Specification	1.6	US 889:2011	EV	F&A	1
103	Fresh Bermuda onions – Specification	1.6	US 1502:2013	EV	F&A	1
104	Fresh chilli pepper— Specification	1.6	US 999:2013	EV	F&A	1
105	Fresh common green onions – Specification	1.6	US 1503:2013	EV	F&A	1

106	Fresh Creole onions – Specification	1.6	US 1504:2013	EV	F&A	1
107	Fruit chips and crisps – Specification	1.6	US 882:2011	EV	F&A	1
108	Glossary of terms used in confectionery	1.6	US 422:2002	EV	F&A	1
109	Herbal tea – Specification	1.6	US 980:2013	EV	F&A	1
110	Instant coffee – Specification	1.6	US 907:2011	EV	F&A	1
111	Specification for Toffee	1.6	US 420:2002	EV	F&A	1
112	Woven bags from natural fibres – Specification – Part 3: Woven bags for sugar	1.7	US EAS 156-3:2000	AC	C&C	1
113	Fresh annonas – Specification and grading	1.7		AC	F&A	1
114	Fresh apples – Specification	1.7	US 985:2014, Apple – Specification	AC	F&A	1
115	Fresh apricots – Specification	1.7		AC	F&A	1
116	Fresh artichokes – Specification	1.7		AC	F&A	1
117	Fresh baby corn – Specification	1.7		AC	F&A	1
118	Fresh beans – Specification	1.7		AC	F&A	1
119	Fresh beets – Specification	1.7		AC	F&A	1
120	Fresh bilberries and blueberries – Specification	1.7		AC	F&A	1
121	Fresh broccoli – Specification	1.7		AC	F&A	1
122	Fresh Brussels sprouts – Specification	1.7		AC	F&A	1
123	Green coffee beans – Specification	1.7	US EAS 130:1999	AC	F&A	1
124	Powdered silver cyprinid (Mukene) – Specification	1.7	US 780:2012	EV	F&A	1
125	Food seasoning mixtures – Specification	1.7		Na	F&A	1
126	Tobacco and tobacco products- Code of practice for use	1.7		Na	F&A	1
127	EAS 286-1: 2002, Cut flowers and Cut foliage – Part 1: Fresh cut flowers – Specification	1.7		AC-r	F&A	1
128	EAS 29 Carbonated soft drinks – Specification	1.7		AC-r	F&A	1
129	EAS 330: 2002, Citrus fruits – Specification	1.7		AC-r	F&A	1
130	EAS 332: 2002, Fresh capsiums – Specification	1.7		AC-r	F&A	1
131	Mandarins – Specification	1.7		AC-r	F&A	1
132	Canned clam meat – Specification	1.7		Ac-r	F&A	1
133	Canned crab meat – Specification	1.7		Ac-r	F&A	1
134	Canned shrimps or prawns – Specification	1.7		Ac-r	F&A	1
135	Cocoa-sugar mixtures – Specification	1.7	NWIP	Ac-r	F&A	1
136	Code of practice for the cocoa industry	1.7	NWIP	Ac-r	F&A	1
137	Code of practice for the coffee industry	1.7	NWIP	Ac-r	F&A	1
138	Coffee mixtures-premix - Specification	1.7	NWIP	Ac-r	F&A	1

139	DEAS 16:2019, Plantation (milled) white sugar – Specification	1.7		Ac-r	F&A	1
140	DEAS 17: 2019, Methods of chemical analysis for sugar	1.7		Ac-r	F&A	1
141	DEAS 348:2019, Glossary of terms used in confectionery trade	1.7		Ac-r	F&A	1
142	DEAS 349:2014, Liquid glucose (glucose syrup) – Specification-	1.7		Ac-r	F&A	1
143	DEAS 35: 2019, Fortified food grade salt – Specification	1.7		Ac-r	F&A	1
144	DEAS 353: 2019, Wheat bran – Specification	1.7		Ac-r	F&A	1
145	DEAS 4: 2019, Infant formula– Specification	1.7		Ac-r	F&A	1
146	DEAS 58: 2019, Dog feeds – Specification	1.7		Ac-r	F&A	1
147	DEAS 8:2019, Raw sugar – Specification	1.7		Ac-r	F&A	1
148	DEAS 818:2014, Sugar cane jaggery – Specification	1.7		Ac-r	F&A	1
149	DEAS 819:2014, Molasses – Specification-	1.7		Ac-r	F&A	1
150	Dried shark fins – Specification	1.7		Ac-r	F&A	1
151	Edible eggs in shell – Specification	1.7		Ac-r	F&A	1
152	Edible fish powder – Specification	1.7		Ac-r	F&A	1
153	Edible offal – Specification	1.7		Ac-r	F&A	1
154	Fish pickles – Specification	1.7		Ac-r	F&A	1
155	Fish species of economic importance – Glossary	1.7		Ac-r	F&A	1
156	Fresh fish handling and processing – Code of practice– Fresh fish handling and processing	1.7		Ac-r	F&A	1
157	Sugarcane juice – Specification	1.7		Ac-r	F&A	1
158	Roasted coffee beans and roasted ground coffee – Specification	1.7	NWIP	Ac-r	F&A	1
159	Food grade cassava starch - Specification	1.7		AC-r	F&A	1
160	Fresh cabbages – Specification and grading	1.7		AC-r	F&A	1
161	Fresh cape gooseberry – Specification	1.7		AC-r	F&A	1
162	Fresh cauliflowers – Specification	1.7		AC-r	F&A	1
163	Fresh cherries – Specification	1.7		AC-r	F&A	1
164	Fresh chicory (witloof) – Specification	1.7		AC-r	F&A	1
165	Fresh chinese cabbages – Specification	1.7		AC-r	F&A	1
166	Fresh cranberries – Specification	1.7		AC-r	F&A	1
167	Fresh cucumbers – Specification	1.7		AC-r	F&A	1
168	Fresh dewberries and blackberries – Specification	1.7		AC-r	F&A	1
169	Fresh garlic – Specification	1.7		AC-r	F&A	1
170	Fresh ginger – Specification	1.7		AC-r	F&A	1
171	Fresh guavas – Specification	1.7		AC-r	F&A	1
172	Fresh headed cabbages – Specification	1.7		AC-r	F&A	1
173	Fresh horse-radish – Specification	1.7		AC-r	F&A	1
174	Fresh jackfruit – Specification and grading	1.7		AC-r	F&A	1
175	Fresh kiwifruit – Specification	1.7		AC-r	F&A	1
176	Fresh leeks – Specification	1.7		AC-r	F&A	1

177	Fresh lettuces, curled-leaved endives and broad-leaved (batavian) endives – Specification	1.7		AC-r	F&A	1
178	Fresh litchi – Specification	1.7		AC-r	F&A	1
179	Fresh melons – Specification	1.7		AC-r	F&A	1
180	Fresh melons – Specification and grading	1.7		AC-r	F&A	1
181	Fresh nectarines – Specification	1.7		AC-r	F&A	1
182	Fresh oranges – Specification	1.7		AC-r	F&A	1
183	Fresh oranges – Specification and grading	1.7		AC-r	F&A	1
184	Fresh peaches – Specification	1.7		AC-r	F&A	1
185	Fresh pears – Specification	1.7		AC-r	F&A	1
186	Fresh peas – Specification	1.7		AC-r	F&A	1
187	Fresh plums – Specification	1.7		AC-r	F&A	1
188	Fresh prickly pear – Specification	1.7		AC-r	F&A	1
189	Fresh radishes – Specification	1.7		AC-r	F&A	1
190	Fresh raspberries – Specification	1.7		AC-r	F&A	1
191	Fresh spinach – Specification	1.7		AC-r	F&A	1
192	Fresh strawberries – Specification	1.7		AC-r	F&A	1
193	Fresh Tree tomato – Specification	1.7		AC-r	F&A	1
194	Fresh watermelons – Specification	1.7		AC-r	F&A	1
195	High quality cassava flour- Specification	1.7		AC-r	F&A	1
196	Copper – Specification?	1.8		Na	C&C	1
197	Gold – Specification?	1.8		Na	C&C	1
198	Ceramic tiles – Grouts and adhesives – Part 1: Terms, definitions and specifications for adhesives (2nd Edition)	2	US ISO 13007-1:2010	Ad	ENG	1
199	Agglomerated stone-slabs and cut-to-size product – Part 1: Terminology of their components	2	US 970-1:2012	EV	ENG	1
200	Agglomerated stone-slabs and cut-to-size product – Part 2: Product requirements	2	US 970-2:2012	EV	ENG	1
201	Building and civil engineering terms – Parts of construction works- Roofs and roofing definitions	2	US 619:2006	EV	ENG	1
202	Code of practice for the use of profiled sheet for roof and wall cladding on buildings – Design	2	US 621:2006	EV	ENG	1
203	Cold reduced sheet of structural quality	2	US 648:2006	EV	ENG	1
204	Definitions and terminology for cements	2	US 310-3:2000	EV	ENG	1
205	Glossary of terms used in lime products	2	US 290:2000	EV	ENG	1
206	Glossary of terms used in the timber industry	2	US 322:2006	EV	ENG	1
207	Hydraulic road binders – Composition, specification and conformity criteria	2	US 371:2003	EV	ENG	1
208	Masonry cement – Part 1: Specification	2	US 366-1:2004	EV	ENG	1
209	Masonry cement – Part 2: Test methods	2	US 366-2:2004	EV	ENG	1
210	Preservation of timber – Specifications	2	US 324:2006	EV	ENG	1

211	Roofing products from metal sheet – Fully supported products of stainless steel sheet – Specification	2	US 643:2006	EV	ENG	1
212	Roofing products from metal sheet – Fully supported roofing products of copper sheet – Specification	2	US 646:2006	EV	ENG	1
213	Roofing products from metal sheet – Fully supported roofing products of steel sheet – Specification	2	US 644:2006	EV	ENG	1
214	Roofing products from metal sheet – Fully supported roofing products of zinc sheet – Specifications	2	US 645:2006	EV	ENG	1
215	Seismic code of practice for structural designs	2	US 319:2003	EV	ENG	1
216	Specification for aggregates from natural sources for concrete	2	US 101:2002	EV	ENG	1
217	Specification for Lime (Quicklime and Hydrated Lime) for Chemical Industries	2	US 291:2000	EV	ENG	1
218	Specification for lime for soil stabilization	2	US 288:2000	EV	ENG	1
219	Specification for limestone for chemical industries	2	US 289:2001	EV	ENG	1
220	Specification for locks and latches for doors in buildings	2	US 192-1:2000	EV	ENG	1
221	Specification for precast paving blocks	2	US 65:2002	EV	ENG	1
222	Specification for standard sand for use in the testing of cement	2	US 306:2000	EV	ENG	1
223	Specification for steel pipes for water and gas suitable for screwing	2	US 159:2000	EV	ENG	1
224	Specification for steel windows, sills, and window boards and doors	2	US 200:2000	EV	ENG	1
225	Specification for window stays fasteners and handles for vertically hinged windows	2	US 196:2000	EV	ENG	1
226	Specification for Zinc coated fencing wires	2	US 195:2000	EV	ENG	1
227	Stabilized materials for civil engineering purposes. Part 1 General requirements, sampling, sample preparation and tests on materials before stabilization	2	US 465-1:2003	EV	ENG	1
228	Standard specification for burnt clay bricks	2	US 102:1995	EV	ENG	1
229	Standard specification for concrete roofing tiles	2	US 154:1995	EV	ENG	1
230	Steel and iron-Sampling and preparation of samples for the determination of chemical composition	2	US 271:2000	EV	ENG	1
231	Steel wire and wire products - General - Wire and wire dimensions	2	US 160:2000	EV	ENG	1
232	Timber - Dimensions for coniferous sawn timber (Cypress and Pine) Sizes of sawn and planed timber	2	US 323:2006	EV	ENG	1
233	Construction standards— General requirements	2		Na	ENG	1
234	Housing design (architectural/structural)— General requirements	2		Na	ENG	1

235	Land administration— General requirements	2		Na	ENG	1
236	Land and infrastructure valuation— General requirements	2		Na	ENG	1
237	Land ownership, tenure	2		Na	ENG	1
238	Land Surveys— General requirements	2		Na	ENG	1
239	Land use— General requirements	2		Na	ENG	1
240	Standards for Building Structures	2		Na	ENG	1
241	DEAS 982-1, Penetration grade bitumen – Specification	2		AC-r	ENG	1
242	DEAS 982-2, Medium-curing cutback bitumen – Specification	2		AC-r	ENG	1
243	DEAS 982-3, Anionic bitumen road emulsion – Specification	2		AC-r	ENG	1
244	DEAS 982-4, Cationic bitumen road emulsion – Specification	2		AC-r	ENG	1
245	DEAS 982-5, Performance graded asphalt binder— Specifications	2		AC-r	ENG	1
246	DEAS 981, Hydraulic road binders — Composition, specifications and conformity criteria	2		AC-r	ENG	1
247	Guidelines for geometric design of highways and streets	2		AC-r	ENG	1
248	Specifications for culverts	2		AC-r	ENG	1
249	Paving blocks	2		AC-r	ENG	1
250	Cobble stone	2		AC-r	ENG	1
251	Viscosity-Graded bitumen binder	2		AC-r	ENG	1
252	Polymer modified Bitumen	2		AC-r	ENG	1
253	Emulsion-based paving	2		AC-r	ENG	1
254	Standard guidelines for the Design of HMA mixtures with high RAP content/ Design of Asphalt Mixtures	2		AC-r	ENG	1
255	Highway pavement markings, and traffic signage	2		AC-r	ENG	1
256	Road Asset Management: Introduction to Asset Management	2		AC-r	ENG	1
257	Specification for highway parapets for bridges , guardrails, concrete berms and fencing	2		AC-r	ENG	1
258	Road safety guidelines; Roadside Hazard Management	2		AC-r	ENG	1
259	Guidelines for the accommodation of utilities within freeway right-of-way	2		AC-r	ENG	1
260	Specifications for the design of pedestrian bridges	2		AC-r	ENG	1
261	Bitumen handling safety code	2		AC-r	ENG	1
262	Rumble strips and road humps	2		AC-r	ENG	1
263	Foamed bitumen	2		AC-r	ENG	1
264	WD-ARS 1337-2018, Natural stone masonry units - Specification	2		AC-r	ENG	1
265	WD-ARS 1335-2017, Construction of hollow and solid concrete block masonry — Code of practice	2		AC-r	ENG	1
266	WD-ARS 1332-2017, Manufactured stone masonry units – Specification	2		AC-r	ENG	1
267	DARS 670-1-2018, Compressed earth blocks - Part 1 Definitions classifications specifications	2		AC-r	ENG	1

268	DARS 670-2-2018, Compressed earth blocks - Part 2 Earth mortars	2		AC-r	ENG	1
269	DARS 670-3-2018, Compressed earth blocks - Part 3 Test methods	2		AC-r	ENG	1
270	DARS 670-4-2018, Compressed earth blocks - Part 4 Code of practice for production and construction	2		AC-r	ENG	1
271	WD/K/001-2:2019, Design, installation, testing and maintenance of water supply and drainage for buildings – Part 2: Drainage installations for buildings	2		AC-r	ENG	1
272	WD/K/002:2019, Drain and sewer systems outside buildings	2		AC-r	ENG	1
273	WD/K/005:2019, Code of practice for the design and installation of drainage fields for use in wastewater treatment	2		AC-r	ENG	1
274	WD/K/008:2019, Penstocks for use in water and other liquid flow applications – Specification	2		AC-r	ENG	1
275	WD/K/030:2009, Specification for cast iron drain pipes, fittings and their joints for socketed and socket less systems	2		AC-r	ENG	1
276	WD/K/165-4:2019, Small wastewater treatment systems for up to 50 PT – Septic tanks assembled in situ from prefabricated kits	2		AC-r	ENG	1
277	Carbaryl dusting powders – Specification	2.1	US EAS 361:2004	AC	C&C	1
278	Code of practice for grading of spun yarns	2.1	US 245:2000/ EAS 155:2000	AC	C&C	1
279	Crepe bandages – Specification	2.1	US EAS 229:2001	AC	C&C	1
280	Distilled water – Specification	2.1	US EAS 123:2006	AC	C&C	1
281	Liquid household hand dishwashing detergent Specification	2.1	US EAS 296:2011	AC	C&C	1
282	Meter rules and rulers for school and office use – Specification	2.1	US EAS 490:2008	AC	C&C	1
283	Polishes – Specification – Part 2: Floor polish solvent type (liquid and paste)	2.1	US EAS 290-2:2002	AC	C&C	1
284	Polishes – Specification – Part 3: Floor polish water emulsion buffable type	2.1	US EAS 290-3:2002	AC	C&C	1
285	Raw hides and skins –Code of practice – Part 1: By stack salting	2.1	US EAS 93-1:2000	AC	C&C	1
286	Raw hides and skins –Code of practice – Part 2: By air-drying	2.1	US EAS 93-2:2000	AC	C&C	1
287	Raw hides and skins –Code of practice – Part 3: By pickling	2.1	US EAS 93-3:2000	AC	C&C	1
288	Safety matches – Specification	2.1	US EAS 125: 2011	AC	C&C	1
289	School chalks– Specification	2.1	US EAS 25:2000	AC	C&C	1

290	Scouring powders – Specification	2.1	US EAS 294:2002	AC	C&C	1
291	Sodium hypochlorite solutions for domestic use – Specification	2.1	US EAS 295:2002	AC	C&C	1
292	Sulfuric acid – Specification	2.1	US EAS 122:1999	AC	C&C	1
293	Toluene – Specification	2.1	US EAS 345:2004	AC	C&C	1
294	Water for lead acid batteries – Specification	2.1	US EAS 121:2006	AC	C&C	1
295	Zippers – Specification	2.1	US EAS 223:2001	AC	C&C	1
296	Sanitary appliances – Flushing cisterns – Specifications	2.1	CD/UG/0 5:2019	AC	ENG	1
297	Sanitary appliances – General requirements	2.1	CD/UG/01 :2019	AC	ENG	1
298	Sanitary appliances – Squatting pans – Specifications	2.1	CD/UG/0 4:2019	AC	ENG	1
299	Sanitary appliances – Urinals and partition plates – Specifications	2.1	CD/UG/0 6:2019	AC	ENG	1
300	Sanitary appliances – Wash basins – Specifications	2.1	CD/UG/0 3:2019	AC	ENG	1
301	Sanitary appliances – Wash down water closets – Specifications	2.1	CD/UG/02 :2019	AC	ENG	1
302	Specification for pipes and fittings made of Unplasticized Poly Vinyl Chloride (PVC-U) for water supply – Part 1: General requirements	2.1	US 264- 1:2001/EA S 182-1	AC	ENG	1
303	Specification for pipes and fittings made of Unplasticized Poly Vinyl Chloride (PVC-U) for water supply – Part 1: Nominal diameters, wall thicknesses and nominal pressures (metric series)	2.1	US 264- 2:2001/EA S 182-2	AC	ENG	1
304	Bee pollen – Specification	2.1	CD/159/2 018	AC	F&A	1
305	Propolis – Specification	2.1	CD/U/001 /2018	AC	F&A	1
306	Stingless bee pollen – Specification	2.1	CD/T/160 /2018	AC	F&A	1
307	Calibration, verification and validation of equipment used for welding, including ancillary activities	2.1	US ISO 17662:2005	Ad	ENG	1
308	Ceramic tiles – Part 13: Determination of chemical resistance	2.1	US ISO 10545- 13:1995	Ad	ENG	1
309	Ceramic tiles – Part 3: Determination of water absorption, apparent porosity, apparent relative density and bulk density	2.1	US ISO 10545- 3:1995	Ad	ENG	1
310	Continuous hot-dip zinc-coated carbon steel sheet of structural quality	2.1	US ISO 4998:2011	Ev	ENG	1
311	Electricity metering – Data exchange for meter reading, tariff and load control – Part 47: COSEM transport layers for IPv4 networks	2.1	US IEC 62056- 47:2006	Ad	ENG	1
312	Electromagnetic Compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions	2.1	US IEC 61000-3-2: 2005	Ad	ENG	1

313	Equipment used in gas welding, cutting and allied processes – Safety devices for fuel gases and oxygen or compressed air – General specifications, requirements and tests	2.1	US ISO 5175:1987	Ev	ENG	1
314	Fire hazard testing – Part 1-1: Guidance for assessing the fire hazard of electro technical products – General guidelines	2.1	US IEC 60695-1-1:1999	Ad	ENG	1
315	Fire protection – Portable and wheeled fire extinguishers – Part 1: Selection and installation	2.1	US ISO 11602-1:2000	Ev	ENG	1
316	Fire protection – Portable and wheeled fire extinguishers – Part 2: Inspection and maintenance	2.1	US ISO 11602-2:2000	Ev	ENG	1
317	Furniture – Children's high chairs – Part 1: Safety requirements	2.1	US ISO 9221-1:1992	Ad	ENG	1
318	Furniture – Children's high chairs – Part 2: Test methods	2.1	US ISO 9221-2:1992	Ad	ENG	1
319	Horology – Shock resistant watches	2.1	US ISO 1413:1984	Ad	ENG	1
320	Hydraulic fluid power – Hoses and hose assemblies – Test methods	2.1	US ISO 6605:2002	Ev	ENG	1
321	Low-pressure hose assemblies for use with medical gases	2.1	US ISO 5359:2008	Ev	ENG	1
322	Medical gas pipeline systems – Part 1: Pipeline systems for compressed medical gases and vacuum	2.1	US ISO 7396-1:2007	Ev	ENG	1
323	Metallic and other inorganic coatings – Electroplated coatings of zinc with supplementary treatments on iron or steel	2.1	US ISO 2081:2008	Ad	ENG	1
324	Non-alloy steel rod for drawing and/or cold rolling – Part 1: General requirements	2.1	US ISO 16120-1:2011	Ad	ENG	1
325	Non-alloy steel rod for drawing and/or cold rolling – Part 4: Specific requirements for wire rod for special applications	2.1	US ISO 16120-4:2011	Ad	ENG	1
326	Non-parallel steel wire and cords for tyre reinforcement	2.1	US ISO 17832:2009	Ad	ENG	1
327	Plastics hose – General-purpose collapsible water hose, textile reinforced – Specification	2.1	US ISO 8029:2007	Ev	ENG	1
328	Plastics hoses – Helical-thermoplastic reinforced thermoplastics hoses for suction and discharge of aqueous materials – Specification	2.1	US ISO 3994:2007	Ad	ENG	1
329	Plastics hoses – Textile-reinforced types for compressed-air applications – Specification	2.1	US ISO 5774:2006	Ev	ENG	1
330	Plastics hoses and hose assemblies – Textile-reinforced types for hydraulic applications – Specification	2.1	US ISO 3949:2009	Ad	ENG	1
331	Plywood – Tolerances on dimensions	2.1	US ISO 1954:1999	Ad	ENG	1
332	Resistance spot welding – Electrode holders – Part 1: Taper fixing 1:10	2.1	US ISO 8430-1:1988	Ev	ENG	1

333	Resistance spot welding – Electrode holders – Part 2: Morse taper fixing	2.1	US ISO 8430-2:1988	Ev	ENG	1
334	Resistance spot welding – Electrode holders – Part 3: Parallel shank fixing for end thrust	2.1	US ISO 8430-3:1988	Ev	ENG	1
335	Resistance welding – Materials for electrodes and ancillary equipment	2.1	US ISO 5182:2008	Ev	ENG	1
336	Resistance welding – Procedure for spot welding of uncoated and coated low carbon steels	2.1	US ISO 14373:2006	Ev	ENG	1
337	Resistance welding – Weldability – Part 1: Assessment of weldability for resistance spot, seam and projection welding of metallic material	2.1	US ISO 18278-1:2004	Ev	ENG	1
338	Resistance welding – Weldability – Part 2: Alternative procedures for the assessment of sheet steels for spot welding	2.1	US ISO 18278-2:2004	Ev	ENG	1
339	Rotating electrical machines – Part 2: Methods for determining losses and efficiency of rotating electrical machinery from tests (excluding machines for traction vehicles)	2.1	US IEC 60034-2:1972	Ad	ENG	1
340	Rubber and plastics hoses – Assessment of ozone resistance under static conditions	2.1	US ISO 7326:2006	Ev	ENG	1
341	Rubber and plastics hoses – Determination of adhesion between components	2.1	US ISO 8033:2006	Ev	ENG	1
342	Rubber and plastics hoses – Method of test for flammability	2.1	US ISO 8030:1995	Ev	ENG	1
343	Rubber and plastics hoses and hose assemblies – Determination of resistance to vacuum	2.1	US ISO 7233:2006	Ev	ENG	1
344	Rubber and plastics hoses and hose assemblies – Vocabulary	2.1	US ISO 8330:2007	Ev	ENG	1
345	Rubber and plastics hoses and tubing – Determination of transmission of liquids through hose and tubing walls	2.1	US ISO 8308:2006	Ev	ENG	1
346	Rubber and plastics hoses and tubing – Measurement of flexibility and stiffness – Part 1: Bending tests at ambient temperature	2.1	US ISO 10619-1:2011	Ev	ENG	1
347	Rubber and plastics hoses and tubing – Measurement of flexibility and stiffness – Part 2: Bending tests at sub-ambient temperatures	2.1	US ISO 10619-2:2011	Ev	ENG	1
348	Rubber and plastics inlet hoses and hose assemblies for washing-machines and dishwashers – Specification	2.1	US ISO 6804:2009	Ev	ENG	1
349	Rubber and/or plastics hoses and hose assemblies for airless paint spraying – Specification	2.1	US ISO 8028:1999	Ev	ENG	1
350	Rubber hoses and hose assemblies – Compact wire-braid reinforced hydraulic types for oil-based or water-based fluids – Specification	2.1	US ISO 11237:2010	Ev	ENG	1

351	Rubber hoses and hose assemblies – Rubber-covered spiral wire-reinforced hydraulic types for oil-based or water based fluids – Specification	2.1	US ISO 3862:2009	Ad	ENG	1
352	Rubber hoses and hose assemblies – Wire-braid-reinforced hydraulic types for oil-based or water-based fluids – Specification	2.1	US ISO 1436:2009	Ad	ENG	1
353	Rubber hoses and hose assemblies for aircraft ground fuelling and defuelling – Specification	2.1	US ISO 1825:2010	Ad	ENG	1
354	Rubber hoses and hose assemblies for measured fuel dispensing – Specification	2.1	US ISO 5772:1998	Ev	ENG	1
355	Rubber hoses and hose assemblies for saturated steam – Specification	2.1	US ISO 6134:2005	Ev	ENG	1
356	Rubber hoses and tubing for air and vacuum systems for internal-combustion engines – Specification	2.1	US ISO 11424:1996	Ev	ENG	1
357	Rubber hoses and tubing for cooling systems for internal combustion engines – Specification	2.1	US ISO 4081:2010	Ad	ENG	1
358	Rubber hoses for agricultural spraying	2.1	US ISO 1401:1999	Ad	ENG	1
359	Rubber hoses, textile-reinforced, for compressed air – Specification	2.1	US ISO 2398:2006	Ad	ENG	1
360	Rubber or plastics hoses and hose assemblies – Hydraulic pressure impulse test without flexing	2.1	US ISO 6803:2008	Ev	ENG	1
361	Rubber, vulcanized or thermoplastic – Determination of abrasion resistance using the Improved Lambourn test machine	2.1	US ISO 23337:2007	Ev	ENG	1
362	Thermoplastics hoses and hose assemblies – Wire or synthetic yarn reinforced single-pressure types for hydraulic applications – Specification	2.1	US ISO 23297:2008	Ev	ENG	1
363	Thin-film terrestrial photovoltaic (PV) modules – Design qualification and type approval	2.1	US IEC 61646:2008	Ad	ENG	1
364	Wheelchairs – Part 2: Determination of dynamic stability of electric wheelchairs	2.1	US ISO 7176-2:2001	Ev	ENG	1
365	Wheelchairs – Part 6: Determination of maximum speed, acceleration and deceleration of electric wheelchairs	2.1	US ISO 7176-6:2001	Ev	ENG	1
366	Wheeled fire extinguishers – Performance and construction	2.1	US ISO 11601:2008	Ev	ENG	1
367	Wood based panels – Determination of formaldehyde release – Part 4: Desiccator method	2.1	US ISO 12460-4:2008	Ev	ENG	1
368	Wood based panels – Determination of formaldehyde release- Part 3: Gas analysis method	2.1	US ISO 12460-3:2008	Ev	ENG	1
369	Wood-based panels – Dry process fibre board – Part 1: Classification	2.1	US ISO 16895-1:2008	Ev	ENG	1
370	Wood-based panels – Dry-process fibre board – Part-2: Requirements	2.1	US ISO 16895-2:2010	Ev	ENG	1

371	Wood-based panels – Wet process fibre board – Part 1: Classifications	2.1	US ISO 27769-1:2009	Ev	ENG	1
372	Wood-based panels – Wet-process fibre board – Part 2: Requirements	2.1	US ISO 27769-2:2009	Ev	ENG	1
373	Animal and vegetable fats and oils – Determination of refractive index	2.1	US ISO 6320:2000 /Cor 1:2006	Ad	F&A	1
374	Animal and vegetable fats and oils – Determination of conventional mass per volume (litre weight in air)	2.1	US ISO 6883:2007	Ad	F&A	1
375	Animal feeding stuffs – Semi-quantitative determination of aflatoxin B1 – Thin-layer chromatographic method	2.1	US ISO 6651:2001	Ad	F&A	1
376	Determination of Lead Content - Flameless atomic absorption spectrometric method	2.1	US 318:2001/E AS 212	Ev	F&A	1
377	Determination of water - Karl Fischer method (General method)	2.1	US 315:2001/E AS 215:2001	Ev	F&A	1
378	Ethanol for Industrial use - Methods of test - Part 1: General	2.1	US 314-1:2001/EA S 216-1	Ev	F&A	1
379	Ethanol for Industrial use - Methods of test - Part 2: Detection of alkalinity or determination of acidity to phenolphthalein	2.1	US 314-2:2001/EA S 216-2	Ev	F&A	1
380	Ethanol for Industrial use - Methods of test Part 10: Estimation of hydrocarbons content – Distillation method	2.1	US 314-10:2001/E AS 216-10	Ev	F&A	1
381	Ethanol for Industrial use - Methods of test Part 11: Test for detection of furfural	2.1	US 314-11:2001/EA S 216-11	Ev	F&A	1
382	Ethanol for Industrial use - Methods of test Part 12: determination of permanganate time	2.1	US 314-12:2001/EA S 216-12	Ev	F&A	1
383	Ethanol for Industrial use - Methods of test Part 3: Estimation of content of carbonyl compounds present in small amounts - Photometric method	2.1	US 314-3/EAS 216-3	Ev	F&A	1
384	Ethanol for Industrial use - Methods of test Part 4: Estimation of content of carbonyl compounds present in moderate amounts - Titrimetric method	2.1	US 314-4:2001/EA S 216-4	Ev	F&A	1
385	Ethanol for Industrial use - Methods of test Part 5: Determination of aldehydes Content – Visual calorimetric method	2.1	US 314-5:2001/EA S 216-5	Ev	F&A	1
386	Ethanol for Industrial use - Methods of test Part 6: Test for miscibility with water	2.1	US 314-6:2001/EA S 216-6	Ev	F&A	1
387	Ethanol for Industrial use - Methods of test Part 8: Determination of methanol content [Methanol contents between 0.10% and 1.50% (v/v) - Visual Calorimetric method	2.1	US 314-8:2001/EA S 216-8	Ev	F&A	1

388	Ethanol for Industrial use - Methods of test Part 9: Determination of esters content – Titrimetric method after saponification	2.1	US 314-9:2001/EA S 216-9	Ev	F&A	1
389	Liquid chemical products for industrial use - Determination of absolute density at 20 °C	2.1	US 317:2001/E AS 213	Ev	F&A	1
390	Milk and milk products – Detection of Salmonella spp.	2.1	US ISO 6785:2001	Ad	F&A	1
391	Milk fat – Detection of vegetable fat by the phytosteryl acetate test	2.1	US ISO 3595:1976	Ad	F&A	1
392	Volatile organic liquids for industrial use - Determination of dry residue after evaporation on a water bath - General method	2.1	US 316:2001/E AS 214	Ev	F&A	1
393	Essential oil of citronella, Java type	2.1	ISO 3848:2016	Ad	S&S	1
394	Essential oil of ginger [Zingiber officinale Roscoe]	2.1	ISO 16928:2014	Ad	S&S	1
395	Essential oil of lavandin Abrial (Lavandula angustifolia Mill. × Lavandula latifolia Medik.), French type	2.1	ISO 3054:2017	Ad	S&S	1
396	Crude or rectified oils of Eucalyptus globulus (Eucalyptus globulus Labill.)	2.1	ISO 770:2002	Ad	C&C	1
397	Essential oil of rosemary (Rosmarinus officinalis L.)	2.1	ISO 1342:2012	Ad	C&C	1
398	Essential oil of sweet orange expressed [Citrus sinensis (L.)]	2.1	ISO 3140:2019	Ad	C&C	1
399	Essential oil of thyme [Thymus vulgaris L. and Thymus zygis L.], thymol type	2.1	ISO 19817:2017	Ad	C&C	1
400	Essential oils -- Determination of acid value	2.1	ISO 1242:1999	Ad	C&C	1
401	Essential oils -- Determination of carbonyl value -- Free hydroxylamine method	2.1	ISO 1271:1983	Ad	C&C	1
402	Essential oils -- Determination of content of phenols	2.1	ISO 1272:2000	Ad	C&C	1
403	Essential oils -- Determination of freezing point	2.1	ISO 1041:1973	Ad	C&C	1
404	Essential oils -- Determination of peroxide value	2.1	ISO 18321:2015	Ad	C&C	1
405	Essential oils -- Determination of refractive index	2.1	ISO 280:1998	Ad	C&C	1
406	Essential oils -- Determination of relative density at 20 degrees C -- Reference method	2.1	ISO 279:1998	Ad	C&C	1
407	Essential oils -- Determination of water content -- Karl Fischer method	2.1	ISO 11021:1999	Ad	C&C	1
408	Essential oils -- General rules for labelling and marking of containers	2.1	ISO/TS 211:2014	Ad	C&C	1
409	Essential oils -- General rules for packaging, conditioning and storage	2.1	ISO/TS 210:2014	Ad	C&C	1
410	Essential oils -- Principles of nomenclature	2.1	ISO 3218:2014	Ad	C&C	1
411	Essential oils -- Sampling	2.1	ISO 212:2007	Ad	C&C	1
412	Oil of cardamom [Elettaria cardamomum (L.) Maton]	2.1	ISO 4733:2004	Ad	C&C	1

413	Oil of aniseed (<i>Pimpinella anisum</i> L.)	2.1	ISO 3475:2002	Ad	C&C	1
414	Oil of basil, methyl chavicol type (<i>Ocimum basilicum</i> L.)	2.1	ISO 11043:1998	Ad	C&C	1
415	Oil of bay [<i>Pimenta racemosa</i> (Mill.) J.W. Moore]	2.1	ISO 3045:2004	Ad	C&C	1
416	Oil of bitter orange (<i>Citrus aurantium</i> L.)	2.1	ISO 9844:2006	Ad	C&C	1
417	Oil of black pepper (<i>Piper nigrum</i> L.)	2.1	ISO 3061:2008	Ad	C&C	1
418	Oil of cinnamon leaf, Sri Lanka type (<i>Cinnamomum zeylanicum</i> Blume)	2.1	ISO 3524:2003	Ad	C&C	1
419	Oil of clove stems [<i>Syzygium aromaticum</i> (L.) Merr. et Perry, syn. <i>Eugenia caryophyllus</i> (Sprengel) Bullock et S. Harrison]	2.1	ISO 3143:1997	Ad	C&C	1
420	Oil of coriander fruits (<i>Coriandrum sativum</i> L.)	2.1	ISO 3516:1997	Ad	C&C	1
421	Oil of cumin seed (<i>Cuminum cyminum</i> L.)	2.1	ISO 9301:2003	Ad	C&C	1
422	Oil of eucalyptus <i>citriodora</i> Hook.	2.1	ISO 3044:1997	Ad	C&C	1
423	Oil of grapefruit (<i>Citrus x paradisi</i> Macfad.), obtained by expression	2.1	ISO 3053:2004	Ad	C&C	1
424	Oil of lavender (<i>Lavandula angustifolia</i> Mill.)	2.1	ISO 3515:2002	Ad	C&C	1
425	Oil of lemon [<i>Citrus limon</i> (L.) Burm. f.], obtained by expression	2.1	ISO 855:2003	Ad	C&C	1
426	Oil of lemongrass (<i>Cymbopogon citratus</i>)	2.1	ISO 3217:1974	Ad	C&C	1
427	Oil of lemongrass [<i>Cymbopogon flexuosus</i> (Nees ex Steudel) J.F. Watson]	2.1	ISO 4718:2004	Ad	C&C	1
428	Oil of nutmeg, Indonesian type (<i>Myristica fragrans</i> Houtt.)	2.1	ISO 3215:1998	Ad	C&C	1
429	Oil of peppermint (<i>Mentha x piperita</i> L.)	2.1	ISO 856:2006	Ad	C&C	1
430	Oil of sandalwood (<i>Santalum album</i> L.)	2.1	ISO 3518:2002	Ad	C&C	1
431	Oil of spearmint -- Part 1: Native type (<i>Mentha spicata</i> L.)	2.1	ISO 3033-1:2005	Ad	C&C	1
432	Oil of spearmint -- Part 2: Chinese type (80 % and 60 %) (<i>Mentha viridis</i> L. var. <i>crispa</i> Benth.), redistilled oil	2.1	ISO 3033-2:2005	Ad	C&C	1
433	Oil of spearmint -- Part 3: Indian type (<i>Mentha spicata</i> L.), redistilled oil	2.1	ISO 3033-3:2005	Ad	C&C	1
434	Oil of spearmint -- Part 4: Scotch variety (<i>Mentha x gracilis</i> Sole)	2.1	ISO 3033-4:2005	Ad	C&C	1
435	Oil of sweet orange -- Determination of the total carotenoids content	2.1	ISO 9910:1991	Ad	C&C	1
436	Ballpoint pens for general use – Specification	2.1	US 483:2003	EV	C&C	1
437	Bond paper – Specification	2.1	US 821:2008	EV	C&C	1
438	Chemicals used for treatment of water intended for human consumption – Polyamides – Specification	2.1	US 926:2012	EV	C&C	1
439	Chemicals used for treatment of water intended for human consumption – Sodium hypochlorite – Specification	2.1	US 925:2012	EV	C&C	1

440	Chrome tanned bend outer sole leather	2.1	US 624:2006	EV	C&C	1
441	Cigarettes – Specification	2.1	US 313:2002	EV	C&C	1
442	Code of practice for fibre content labelling of textiles and textile products	2.1	US 426:2002	EV	C&C	1
443	Code of practice for grading of textile materials - Part 1: fabrics	2.1	US 390-1:2002	EV	C&C	1
444	Decorative high gloss paints – Specification	2.1	US 743:2007	EV	C&C	1
445	Duplicating paper –specification	2.1	US 435:2003	EV	C&C	1
446	Flat and carrier plastic bags – Specification	2.1	US 773:2007	EV	C&C	1
447	Gasohol – Specification for E5 and E10	2.1	US 933:2011	EV	C&C	1
448	General requirements for fitness for purpose of products	2.1	US 711:2007	EV	C&C	1
449	Glossary of terms used in paper industry and trade	2.1	US 432:2002	EV	C&C	1
450	Household insecticidal aerosols – Specification	2.1	US 363:2006	EV	C&C	1
451	Household washing bars – Specification	2.1	US 638:2006	EV	C&C	1
452	Insulated flasks – Specification	2.1	US 768:2007	EV	C&C	1
453	Kerosene for domestic heating and illuminating (BIK)	2.1	US 803:2008	EV	C&C	1
454	Polish paste for floor and wooden furniture – Specification	2.1	US 575:2006	EV	C&C	1
455	Polishes and related materials - Glossary of terms	2.1	US 576:2006	EV	C&C	1
456	Pull off strength for ladies shoe heels	2.1	US 627:2006	EV	C&C	1
457	Requirements for packaging and labelling of tobacco products	2.1	US 841:2009	EV	C&C	1
458	Resilient floor coverings – Expanded (cushioned) polyvinyl chloride floor covering – Specification	2.1	US 915-1:2011	EV	C&C	1
459	Safety razor blades and razors— Part 2: Razors— Specification	2.1	US 767-2:2007	EV	C&C	1
460	Scholastic stationery – Specification	2.1	US 820:2008	EV	C&C	1
461	Single-use medical examination gloves – Part 2: Specification for gloves made from poly (vinyl chloride)	2.1	US 883-2:2011	EV	C&C	1
462	Specification for biodiesel fuel as used for blending with automotive gas oil	2.1	US 946:2011	EV	C&C	1
463	Specification for denatured fuel ethanol as used for blending with gasoline	2.1	US 916:2011	EV	C&C	1
464	Specification for files and folders	2.1	US 434:2002	EV	C&C	1
465	Specification for plastic monobloc chairs	2.1	US 634:2006	EV	C&C	1
466	Standard specification for insecticide for treatment of mosquito nets	2.1	US 308:2001	EV	C&C	1

467	Textiles — Fabrics for household curtains and drapery — Specification	2.1	US 918:2011	EV	C&C	1
468	Toothbrushes – Specification	2.1	US 466:2006	EV	C&C	1
469	Carbon square pipes for general structural purposes	2.1	US 709:2006	EV	ENG	1
470	Carbon steel tubes for general structural purposes	2.1	US 708:2006	EV	ENG	1
471	Classification of fires	2.1	US 866:2011	EV	ENG	1
472	Decorative melamine-faced boards	2.1	US 837:2009	EV	ENG	1
473	Furniture — Chairs and tables for educational institutions — Functional sizes	2.1	US 776:2008	EV	ENG	1
474	Guidelines for the manufacture of finger-jointed structural timber	2.1	US 1535:2013	EV	ENG	1
475	High density polyethylene (PE-HD) pipes- Part 1: General quality requirements	2.1	US 482-1:2003	EV	ENG	1
476	High Density Polyethylene (PE-HD) pipes- Part 2: Dimensions	2.1	US 482-2:2003	EV	ENG	1
477	Hot-dip aluminium –zinc plain and corrugated steel sheets— Specification	2.1	US 540:2006	EV	ENG	1
478	Industrial standard for hot-dip zinc-coated steel sheets and coils	2.1	US 618:2006	EV	ENG	1
479	Mechanical stress grading of softwood timber (Flexural method) — Code of practice	2.1	US 1540:2013	EV	ENG	1
480	Metallic coatings - Hot dip galvanized coatings on ferrous materials -Gravimetric determination of the mass per unit area	2.1	US 664:2006	EV	ENG	1
481	Particleboards – Specification	2.1	US 839:2009	EV	ENG	1
482	Plywood — Classification	2.1	US ISO 1096:1999	EV	ENG	1
483	Polyethylene/aluminium/ polyethylene (PE-AL-PE) and polyethylene-RT/aluminium/ polyethylene-RT (PERT-AL-PERT) composite pressure pipes — Specification	2.1	US 927:2011	EV	ENG	1
484	Polypropylene (PP) pipes — Dimensions	2.1	US 898-1:2011	EV	ENG	1
485	Pre-insulated flexible pipe systems – Part 2: Non bonded system with plastic service pipes — Requirements and methods of test	2.1	US 945-2:2012	EV	ENG	1
486	Pre-insulated flexible pipe systems — Part.1: Classification, general requirements and methods of test	2.1	US 945-1:2012	EV	ENG	1
487	Sawn softwood timber — Part 1: General requirements	2.1	US 833-1:2013	EV	ENG	1
488	Sawn softwood timber — Part 2: Stress-graded structural timber and timber for frame wall construction — Specification	2.1	US 833-2:2013	EV	ENG	1
489	Sawn softwood timber — Part 3: Industrial timber — Specification	2.1	US 833-3:2013	EV	ENG	1

490	Softwood flooring boards – Specification	2.1	US 1537:2013	EV	ENG	1
491	Specification for clay roofing tiles and ridges	2.1	US 816:2008	EV	ENG	1
492	Specification for expanded metal – Part 1: Sheets and plates	2.1	US 895-1:2011	EV	ENG	1
493	Specification for expanded metal – Part 2: Building products	2.1	US 895-2:2011	EV	ENG	1
494	Specification for stabilized soil blocks	2.1	US 849:2011	EV	ENG	1
495	Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings – Part 1: DN 35 to DN 100 Pipes with Whitworth pipe thread	2.1	US 928-1:2012	EV	ENG	1
496	Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings – Part 2: DN 100 to DN 200 pipes with trapezoidal thread	2.1	US 928-2:2012	EV	ENG	1
497	Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings – Part 3: DN 250 to DN 400 pipes with trapezoidal thread	2.1	US 928-3:2012	EV	ENG	1
498	Types 1, 2 and 3 Polypropylene (PP) pipes – Part 2: General quality requirements and testing	2.1	US 898-2:2011	EV	ENG	1
499	Wood charcoal and charcoal briquettes for household	2.1	US 765:2007	EV	ENG	1
500	Wood-based panels – Determination of formaldehyde content – Extraction method called the perforator method	2.1	US 878:2011	EV	ENG	1
501	Wooden ceiling and panelling boards – Specification.	2.1	US 1539:2013	EV	ENG	1
502	Code of practice for apiary management, handling and processing of bee products	2.1	US 641:2006	EV	F&A	1
503	Nutrient-concentrated foods for therapeutic uses – Specification	2.1	US 908:2013	EV	F&A	1
504	General standard for Halal food	2.1	US 909:2011	EV	S&S	1
505	Halal consumer goods – Part 1: Cosmetic and personal care – General guidelines	2.1	US 996-1:2012	EV	S&S	1
506	Banana fibre based textile/apparel	2.1		Na	C&C	1
507	Lint– Specification	2.1		Na	C&C	1
508	Milk cans	2.1		Na	ENG	1
509	Milk coolers	2.1		Na	ENG	1
510	Office furniture	2.1		Na	ENG	1
511	Pipes and Fittings used in laying sewer lines	2.1		Na	ENG	1
512	Specifications for the Electro-mechanical equipment used in waste water treatment	2.1		Na	ENG	1
513	Specifications for the Electro-mechanical equipment used in water treatment	2.1		Na	ENG	1
514	Bee venom– Specificatio	2.1		Na	F&A	1
515	HerbicidesCode of practoce for use	2.1		Na	F&A	1
516	Pesticides-Code of practoce for use	2.1		Na	F&A	1

517	Starter culture- Specification	2.1		Na	F&A	1
518	Plaster of Paris - specification	2.1		AC-r	F&A	1
519	US EAS 61 Opaque beer- Specification	2.1		AC-r	F&A	1
520	Warehouse and warehousing for bagged storage for cereals and pulses – Requirements	2.1		AC-r	F&A	1
521	Aerosols— Specification	2.1		Ac-r	C&C	1
522	Air freshener in form solid blocks and gel— Specification	2.1		Ac-r	C&C	1
523	Automatic transmission fluid (ATF) – Specification	2.1		Ac-r	C&C	1
524	Bath oils— Specification	2.1		Ac-r	C&C	1
525	Bath salts- specification	2.1		Ac-r	C&C	1
526	Bed blankets— Specification	2.1		Ac-r	C&C	1
527	Blended fuels— Specification	2.1		Ac-r	C&C	1
528	Body sprays— Specification	2.1		Ac-r	C&C	1
529	Castor oil for cosmetic industry	2.1		Ac-r	C&C	1
530	Cocoa butter for cosmetics— Specification	2.1		Ac-r	C&C	1
531	Compressed Natural Gas (CNG) – Specification	2.1		Ac-r	C&C	1
532	Cotton canvas— Specification	2.1		Ac-r	C&C	1
533	Cotton swabs— Specification	2.1		Ac-r	C&C	1
534	Custody/allocation transfer and metering equipment— Requirements	2.1		Ac-r	C&C	1
535	Dental floss— Specification	2.1		Ac-r	C&C	1
536	Dera dress— Specification	2.1		Ac-r	C&C	1
537	Diesel fuel oils— Specification	2.1		Ac-r	C&C	1
538	dimethyl ether (DME -fuel) – Specification	2.1		Ac-r	C&C	1
539	Drilling fluids— Specification	2.1		Ac-r	C&C	1
540	EAS 155-1: 2000, Cotton yarns – Specification – Part 1: Grading by appearance	2.1		Ac-r	C&C	1
541	EAS 221: 2001, Woven bags (100 percent sisal) for clean coffee beans – Specification	2.1		Ac-r	C&C	1
542	EAS 246: 2001, Method for determination of added oil content of sisal or jute yarn or fabrication	2.1		Ac-r	C&C	1
543	EAS 252: 2007, Textile fabrics – Method for determination of water repellency of fabrics by cone test	2.1		Ac-r	C&C	1
544	EAS 256: 2001, Method for determination of scouring loss in grey and finished cotton textile materials	2.1		Ac-r	C&C	1
545	EAS 257: 2001, Methods for estimation of moisture, total size for finish, ash, fatty matter and determination of water-soluble matter in textiles	2.1		Ac-r	C&C	1
546	EAS 260: 2007, Zippers – Glossary of terms	2.1		Ac-r	C&C	1
547	EAS 334: 2013, List by category of cosmetic products	2.1		Ac-r	C&C	1
548	EAS 335: 2013, Cologne – Specification	2.1		Ac-r	C&C	1

549	EAS 336: 2013, Chemical depilatories – Specification	2.1		Ac-r	C&C	1
550	EAS 337: 2013, Henna powder – Specification	2.1		Ac-r	C&C	1
551	EAS 338: 2013, Chemical hair relaxers and hair waving products – Specification	2.1		Ac-r	C&C	1
552	EAS 339: 2013, Hair creams, lotions and gels – Specification	2.1		Ac-r	C&C	1
553	EAS 340: 2013, Nail polish – Specification	2.1		Ac-r	C&C	1
554	EAS 341: 2013, Nail polish removers – Specification	2.1		Ac-r	C&C	1
555	EAS 342: 2013, Pomades and solid brilliantines – Specification	2.1		Ac-r	C&C	1
556	EAS 346: 2013, Labelling of cosmetics – General requirements	2.1		Ac-r	C&C	1
557	EAS 377-1: 2013, Cosmetics and cosmetic products – Part 1: List of substances prohibited in cosmetic products	2.1		Ac-r	C&C	1
558	EAS 377-2: 2013, Cosmetics and cosmetic products – Part 2: List of substances which cosmetic products must not contain except subject to the restrictions laid down	2.1		Ac-r	C&C	1
559	EAS 377-3: 2013, Cosmetics and cosmetic products – Part 3: List of colorants allowed in cosmetic products	2.1		Ac-r	C&C	1
560	EAS 377-4: 2013, Cosmetics and cosmetics products – Part 4: List of preservatives allowed in cosmetic products	2.1		Ac-r	C&C	1
561	EAS 377-5: 2013, Cosmetics and cosmetic products – Part 5: List of UV filters allowed in cosmetic products	2.1		Ac-r	C&C	1
562	EAS 461-1: 2013, Hair dyes – Part 1: Aryl diamine based formulated powders – Specification	2.1		Ac-r	C&C	1
563	EAS 786: 2013, Skin care creams, lotions and gels – Specification	2.1		Ac-r	C&C	1
564	Engine coolants – Specification	2.1		Ac-r	C&C	1
565	Exploratory, drilling and extraction equipment – Requirements	2.1		Ac-r	C&C	1
566	Eye lashes – Specification	2.1		Ac-r	C&C	1
567	Gear oil – Specification	2.1		Ac-r	C&C	1
568	Glycerine – Specification	2.1		Ac-r	C&C	1
569	Grease – Specification	2.1		Ac-r	C&C	1
570	Hair and body wax – Specification	2.1		Ac-r	C&C	1
571	Hair glue – Specification	2.1		Ac-r	C&C	1
572	Heavy fuel oil – Specification	2.1		Ac-r	C&C	1
573	Hydraulic fluids – Specification	2.1		Ac-r	C&C	1
574	Kikoi – Specification	2.1		Ac-r	C&C	1
575	Limits of restricted substances in leather and footwear	2.1		Ac-r	C&C	1
576	Limits of restricted substances in textiles and apparels	2.1		Ac-r	C&C	1
577	Liquid Natural Gas (LNG) – Specification	2.1		Ac-r	C&C	1

578	Liquid Petroleum Gas (LPG) – Specification	2.1		Ac-r	C&C	1
579	Machine-tool lubricants– Specification	2.1		Ac-r	C&C	1
580	marine fuels– Specification	2.1		Ac-r	C&C	1
581	Masai shuka– Specification	2.1		Ac-r	C&C	1
582	Mascra– Specification	2.1		Ac-r	C&C	1
583	Moisturizers in aerosols form– Specification	2.1		Ac-r	C&C	1
584	mosquito repellents– Specification	2.1		Ac-r	C&C	1
585	Mouthwash– Specification	2.1		Ac-r	C&C	1
586	Nail glue– Specification	2.1		Ac-r	C&C	1
587	Nail polish gel– Specification	2.1		Ac-r	C&C	1
588	Nail products like artificial nails, nail gel, nail glue– Specification	2.1		Ac-r	C&C	1
589	Neutralizing solution for hair waving products	2.1		Ac-r	C&C	1
590	Offshore structures– Requirements	2.1		Ac-r	C&C	1
591	Petroleum jelly– Specification	2.1		Ac-r	C&C	1
592	Pipeline transportation systems– Requirements	2.1		Ac-r	C&C	1
593	Products for use around the eyes like eye liners, eye shadows, eye pencils – Specification	2.1		Ac-r	C&C	1
594	Sampling practice of cotton fibres for testing	2.1		Ac-r	C&C	1
595	Seed and nut oils for cosmetic use– Specification	2.1		Ac-r	C&C	1
596	Socks– Specification	2.1		Ac-r	C&C	1
597	Talc for cosmetic industry as raw material– Specification	2.1		Ac-r	C&C	1
598	Tarpaulin– Specification	2.1		Ac-r	C&C	1
599	US 1564:2014, Standard performance specification for men's, women's, and children's woven handkerchief fabrics	2.1		Ac-r	C&C	1
600	US 1574:2014, Standard performance specification for towel products for institutional and household use	2.1		Ac-r	C&C	1
601	US 359:2002 Bed sheets and pillow cases	2.1		Ac-r	C&C	1
602	US 380:2001/EAS 246 Method for determination of added oil content of sisal of jute yarn or fabric	2.1		Ac-r	C&C	1
603	US 382:2001/ EAS 240 Conditions for the testing of textiles	2.1		Ac-r	C&C	1
604	US 383:2001/EAS 251 Textile fabrics – Determination of resistance of fabrics to penetration – Hydrostatic head test	2.1		Ac-r	C&C	1
605	US 384:2001/EAS 254 Method for determination of tear resistance of woven fabrics by falling pendulum (Elmendorf) apparatus	2.1		Ac-r	C&C	1
606	US 385:2001/ EAS 248 Methods for determination of threads per centimetre in woven fabrics	2.1		Ac-r	C&C	1
607	US 386 – 2:2001/EAS 243 Method for determination of colour fastness of textile materials to hot pressin	2.1		Ac-r	C&C	1

608	US 387:2001/EAS 245 Method for determination of colour fastness of textile materials to washing	2.1		Ac-r	C&C	1
609	US 388:2001/EAS 247 Method for determination of colour fastness of textiles to peroxide washing (sodium perborate)	2.1		Ac-r	C&C	1
610	US 441-6:2002/ISO 7211 Textiles - Woven fabrics - Method of analysis Part: 6 Determination of the mass of warp and weft per unit area of fabric	2.1		Ac-r	C&C	1
611	US 578:2006 Determination of tearing strength	2.1		Ac-r	C&C	1
612	US 623:2006 Abrasion resistance of textile shoelaces (without core) and similar articles	2.1		Ac-r	C&C	1
613	US 704: 2014; Absorbent cotton wool – Specification	2.1		Ac-r	C&C	1
614	US 706:2011, Non-woven surgical dressings – Specification	2.1		Ac-r	C&C	1
615	US 914-1:2011, Bed blankets – Part 1 – Specifications of blankets made from suitable flame resistant fabrics	2.1		Ac-r	C&C	1
616	US 914-2:2011, Bed blankets – Part 2 – Specifications for blankets made from wool and wool/polyamide	2.1		Ac-r	C&C	1
617	US 915-1:2011, Resilient floor coverings – Expanded (cushioned) polyvinyl chloride floor covering – Specification	2.1		Ac-r	C&C	1
618	US 918:2011, Textiles – Fabrics for household curtains and drapery – Specification	2.1		Ac-r	C&C	1
619	US 948-1:2011, Textiles – Sewing threads – Part 1: Sewing thread made wholly or partly from synthetic fibres –Specification	2.1		Ac-r	C&C	1
620	US 949-1:2011, Textiles – Upholstery fabrics – Part 1: Plain, tufted, or flocked woven upholstery fabrics – Specification	2.1		Ac-r	C&C	1
621	US 949-2:2011, Textiles – Upholstery fabrics – Part 2: Knitted upholstery fabric – Specification	2.1		Ac-r	C&C	1
622	US EAS 384:2005, Disinfectants – Glossary of terms	2.1		Ac-r	C&C	1
623	US EAS 789: 2013, Instant hand sanitizers – Specification	2.1		Ac-r	C&C	1
624	Wax for dreadlocks— Specification	2.1		Ac-r	C&C	1
625	Brackets for eaves gutters - Requirements and testing	2.1		Ac-r	ENG	1
626	CDEAS 196: 2013, High-strength low-alloy Carbon Steel for hot rolled sheet and cold rolled sheet – Specification	2.1		Ac-r	ENG	1
627	CDEAS 206: 2001, Hot rolled steel sheets for the manufacture of low pressure gas cylinders – Specification	2.1		Ac-r	ENG	1
628	CDEAS 410: 2005, Hot-dip aluminium-zinc coated plain and corrugated steel sheets – Specification	2.1		Ac-r	ENG	1

629	CDEAS 415: 2005, Hot-rolled steel sheet of high yield stress structural quality	2.1		Ac-r	ENG	1
630	CDEAS 783: 2013, Stainless Steel Tanks – Specification	2.1		Ac-r	ENG	1
631	DUS EAS 984-1: 2019, Packaging ancillary materials – Specification - Part 1: Pressure sensitive adhesive tape	2.1		Ac-r	ENG	1
632	DUS EAS 985-1: 2019, Hermetic storage bags –Specification – Part 1: Woven polypropylene outer bags	2.1		Ac-r	ENG	1
633	DUS EAS 986: 2019, Portable rigid plastic hermetic grain silo – Specification	2.1		Ac-r	ENG	1
634	Eaves gutters and fittings made of PVCU- Definitions, requirements and testing	2.1		Ac-r	ENG	1
635	Farm implements – Shovels – Specification	2.1		Ac-r	ENG	1
636	Hacksaw blades – Specifications	2.1		Ac-r	ENG	1
637	Hammers –Specifications	2.1		Ac-r	ENG	1
638	Packaging -Ancillary materials – Part 3: Adhesives	2.1		Ac-r	ENG	1
639	Packaging –Flexible laminate tubes– Specification	2.1		Ac-r	ENG	1
640	Plastic toilet pans- Specification	2.1		Ac-r	ENG	1
641	Plastics rainwater piping systems for above ground external use - Unplasticized poly (vinyl chloride) (PVC-U) - Specification - Part 1: Pipes, fittings and the system	2.1		Ac-r	ENG	1
642	Agricultural Liming Materials– Specification	2.1		Ac-r	F&A	1
643	Bacon – Specification	2.1		Ac-r	F&A	1
644	Cassida Food Grade Food lubricant specification	2.1		Ac-r	F&A	1
645	DEAS 230: 2001 Maize bran as animal feed – Specification	2.1		Ac-r	F&A	1
646	DEAS 231: 2019 Bone meal for compounding animal feeds– Specification	2.1		Ac-r	F&A	1
647	DEAS 232: 2019, Maize gluten feed – Specification	2.1		Ac-r	F&A	1
648	DEAS 233: 2019, Ostrich feed – Specification	2.1		Ac-r	F&A	1
649	DEAS 287: 2019 Oil seed cakes for compounding livestock feeds – Specification	2.1		Ac-r	F&A	1
650	DEAS 5:2019, Refined white sugar – Specification	2.1		Ac-r	F&A	1
651	DEAS 88: 2019 Animal feedstuffs – Method of sampling	2.1		Ac-r	F&A	1
652	DEAS 97:2019 Fishmeal – Specification	2.1		Ac-r	F&A	1
653	Dried meat – Specification	2.1		Ac-r	F&A	1
654	Fertilizer – Single Super Phosphate – Specification	2.1		Ac-r	F&A	1
655	Fertilizer- Diammonium Phosphate – Specification	2.1		Ac-r	F&A	1

656	Fertilizers – Code of Practice for Handling and Storage of bagged fertilizers	2.1		Ac-r	F&A	1
657	Flavored milk— Specification	2.1		Ac-r	F&A	1
658	Foliar Fertilizers– Specification	2.1		Ac-r	F&A	1
659	Gum base — Specification	2.1		Ac-r	F&A	1
660	Flexible sheets for waterproofing - Plastic and rubber damp proof courses - Definitions and characteristics	2.1		Na	ENG	1
661	Flexible sheets for waterproofing - Determination of foldability at low temperature - Part 5: Plastic and rubber sheets for roof waterproofing	2.1		Na	ENG	1
662	Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roofing - Method of artificial ageing by long term exposure to elevated temperature	2.1		Na	ENG	1
663	Flexible sheets for waterproofing - Plastics and rubber sheets for roof waterproofing - Methods for exposure to liquid chemicals, including water	2.1		Na	ENG	1
664	Flexible sheets for waterproofing - Determination of length, width, straightness and flatness - Part 2: Plastic and rubber sheets for roof waterproofing	2.1		Na	ENG	1
665	Flexible sheets for waterproofing - Determination of thickness and mass per unit area - Part 2: Plastic and rubber sheets	2.1		Na	ENG	1
666	Flexible sheets for waterproofing - Determination of visible defects - Part 2: Plastic and rubber sheets for roof waterproofing	2.1		Na	ENG	1
667	Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Determination of water tightness	2.1		Na	ENG	1
668	Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Determination of water vapour transmission properties	2.1		Na	ENG	1
669	Flexible sheets for waterproofing - Part 1: Bitumen sheets for waterproofing - Determination of resistance to tearing (nail shank)	2.1		Na	ENG	1
670	Flexible sheets for waterproofing - Determination of shear resistance of joints - Part 2: Plastic and rubber sheets for roof waterproofing	2.1		Na	ENG	1
671	Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Determination of resistance to impact	2.1		Na	ENG	1

672	Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Determination of resistance to static loading	2.1		Na	ENG	1
673	Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Rules for sampling	2.1		Na	ENG	1
674	Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests	2.1		Na	ENG	1
675	Cap vaults and expanded polystyrene (EPS) coffers - Specifications and test methods	2.1		Na	ENG	1
676	Abrasion resistance of textile shoelaces (without core) and similar articles - Specification	2.1		Na	C&C	1
677	Absorbent gauze - Specification	2.1		Na	C&C	1
678	Acrylic yarn - Specification	2.1		Na	C&C	1
679	Alcohol pads for disinfection— Specification	2.1		Na	C&C	1
680	Antibacterial hand soap - Specification	2.1		Na	C&C	1
681	Bandages— Specification	2.1		Na	C&C	1
682	Base oil— Specification	2.1		Na	C&C	1
683	Cosmetics- Bees wax -Specification	2.1		Na	C&C	1
684	Cotton ear buds— Specification	2.1		Na	C&C	1
685	Criteria for issuance of repair and workshop licences and certificate of competence	2.1		Na	C&C	1
686	Crude petroleum— Methods of test	2.1		Na	C&C	1
687	Engine oil— Specification	2.1		Na	C&C	1
688	Enzymatic detergent - Specification	2.1		Na	C&C	1
689	Gauze— Specification	2.1		Na	C&C	1
690	Illuminating candles — Specification	2.1		Na	C&C	1
691	Infusion set— Specification	2.1		Na	C&C	1
692	Intravenous infusions — Specification	2.1		Na	C&C	1
693	Mens' boxers and boys' boxer shorts Specification	2.1		Na	C&C	1
694	Methlated Spirit - Specification	2.1		Na	C&C	1
695	Plaster of Paris (POP)— Specification	2.1		Na	C&C	1
696	Plasters (znO plaster, first aid plaster) — Specification	2.1		Na	C&C	1
697	Recycled lubricants and fuels— Specification	2.1		Na	C&C	1
698	Size designation of clothes - Infants' garments	2.1		Na	C&C	1
699	Size designation of clothes - Women's and girls' outerwear garments	2.1		Na	C&C	1
700	Size designation of cloths - Men's and boys' outerwear garments	2.1		Na	C&C	1
701	Standard Specification for Performance of Active API Service Category Engine Oils	2.1		Na	C&C	1
702	Surgical mask— Specification	2.1		Na	C&C	1
703	Surgical suture needles— Specification	2.1		Na	C&C	1

704	Surgical sutures absorbable and non-absorbable— Specification	2.1		Na	C&C	1
705	Sweaters - Specification	2.1		Na	C&C	1
706	Textiles - Cotton yarns - Specification	2.1		Na	C&C	1
707	Textiles - Polyester and Cotton T-shirts - Specification	2.1		Na	C&C	1
708	Textiles - Socks - Part 1: Mens' and Womens' socks - Specification	2.1		Na	C&C	1
709	Textiles - Socks - Part 2: Commercial and sports hose - Specification	2.1		Na	C&C	1
710	Textiles - Specification for woven fabrics used for suits, jackets, slacks, trousers and skirts	2.1		Na	C&C	1
711	US 1512:2014, Adhesives — Ethyl & methyl cyanocrylate types 1,2 and 3 — Specification	2.1		Na	C&C	1
712	US 1532:2013, Hair extensions — Specification/ Amendment 1 , 2014-04-14	2.1		Na	C&C	1
713	US 1565:2014, Standard specification for water emulsion floor polish	2.1		Na	C&C	1
714	US 1571:2014, Standard test method of field testing topical applications of compounds as repellents for medically important and pest arthropods (including insects, ticks, and mites): I Mosquitoes	2.1		Na	C&C	1
715	US 1572:2014, Standard specification for epoxy (flexible) adhesive for bonding metallic and non- metallic materials	2.1		Na	C&C	1
716	US 1575:2014, Spring mattresses — Specification	2.1		Na	C&C	1
717	US 432:2002 Glossary of terms used in paper industry and trade	2.1		Na	C&C	1
718	US 434:2002 Specification for files and folders	2.1		Na	C&C	1
719	US 435:2003 Duplicating paper - specification	2.1		Na	C&C	1
720	US 574-1:2006 Wax polishes – Preparation of samples	2.1		Na	C&C	1
721	US 574-3:2006 Wax polishes – Determination of Heat – cool stability	2.1		Na	C&C	1
722	US 574-4:2006 Wax polishes – Penetration of wax (paste) polishes	2.1		Na	C&C	1
723	US 583:2007, Footwear materials — Determination of collapsing load of domed shapes	2.1		Na	C&C	1
724	US 584:2007, Footwear — Toe-puff and stiffener materials — Determination of shape retention	2.1		Na	C&C	1
725	US 586:2007, Footwear — Measurement of distension and strength of grain of leather by the ball burst test (Metric units)	2.1		Na	C&C	1
726	US 587:2007, Footwear — Determination of spigot holding strength of ladies' plastics moulded heel top-pieces	2.1		Na	C&C	1

727	US 588:2007, Footwear – Determination of accumulated impact strength of ladies' shoeheels of height greater than 25 mm	2.1		Na	C&C	1
728	US 589:2007, Footwear – Determination of moisture stability of insoles and shank boards	2.1		Na	C&C	1
729	US 595:2007, Footwear – Determination of bending modulus of steel shanks	2.1		Na	C&C	1
730	US 596:2007, Footwear – Determination of resilience of steel shanks	2.1		Na	C&C	1
731	US 623:2006 Abrasion resistance of textile shoelaces (without core) and similar articles	2.1		Na	C&C	1
732	US 624:2006 Chrome tanned bend outer sole leather	2.1		Na	C&C	1
733	US 625:2006 Leather – Determination of sulphated total ash and sulphated water insoluble ash	2.1		Na	C&C	1
734	US 626:2006 Determination of ether insoluble matter content (PVC upper, outer sole and heel materials)	2.1		Na	C&C	1
735	US 627:2006 Pull off strength for ladies shoe heels	2.1		Na	C&C	1
736	US 628:2006 Determination of total ash content (PVC upper, outer sole and heel materials)	2.1		Na	C&C	1
737	US 629:2006 Leather and fibre board – Measurement of thickness	2.1		Na	C&C	1
738	US 630:2006 Vegetable tanned bend outer sole leather	2.1		Na	C&C	1
739	US 631:2006 Determination of heat insulation of granulated cork bottom filler for footwear	2.1		Na	C&C	1
740	US 653:2006 Disinfectants – Quaternary ammonium based – Specification	2.1		Na	C&C	1
741	US 655:2006 Method for the sampling of leather and other footwear materials	2.1		Na	C&C	1
742	US 656:2006 Preparation of samples (leather, elastomeric materials and other footwear materials)	2.1		Na	C&C	1
743	US 657:2006 Determination of water content in leather	2.1		Na	C&C	1
744	US 658:2006 Determination of sulphated ash content of water soluble in water in leather (Metric units)	2.1		Na	C&C	1
745	US 659:2006 Leather – Matter extractable by petroleum ether	2.1		Na	C&C	1
746	US 660:2006 Determination of water-soluble matter content in leather	2.1		Na	C&C	1
747	US 673:2007, Footwear – Determination of welt stitch tear strength (leather, leather board, fibre board)	2.1		Na	C&C	1

748	US 674:2007, Footwear materials – Determination of wet compressibility of leather and fibre boards (Metric units)	2.1		Na	C&C	1
749	US 675:2007, Footwear – Determination of shrinkage temperature of leather	2.1		Na	C&C	1
750	US 676:2007, Footwear – Determination of flex resistance (leather fibre board and cellulose fibre board inner soles)	2.1		Na	C&C	1
751	US 677:2007, Footwear – Determination of wet and dry bursting strength of stiffeners (Metric units)	2.1		Na	C&C	1
752	US 678:2007, Footwear – Determination of water absorption of inner soles and inner-sole material (Metric units)	2.1		Na	C&C	1
753	US 696:2006 Abrasion resistance of footwear materials (Martindale)	2.1		Na	C&C	1
754	US 719:2007, Footwear – Soling material –Determination of hot contact resistance	2.1		Na	C&C	1
755	US 720:2007, Footwear – Determination of corrosion resistance of metallic components of rubber and safety footwear	2.1		Na	C&C	1
756	US 721:2007, Footwear materials – Determination of absorption and desorption of water	2.1		Na	C&C	1
757	US 722:2007, Footwear materials – Determination of water vapour absorption	2.1		Na	C&C	1
758	US 723:2007, Footwear materials – Determination of water vapour coefficient	2.1		Na	C&C	1
759	US 728:2007, Leather – Determination of adhesion of finish	2.1		Na	C&C	1
760	US 729:2007, Leather – Determination of water absorption (Kubelka apparatus (Metric units)	2.1		Na	C&C	1
761	US 767-1:2007, Safety razor blades and razors – Part 1: Blades – Specification	2.1		Na	C&C	1
762	US 820:2008, Scholastic stationery – Specification	2.1		Na	C&C	1
763	US 821:2008, Bond paper – Specification	2.1		Na	C&C	1
764	US EAS 385:2008, Footwear – Vocabulary	2.1		Na	C&C	1
765	Water filtration unit (cesamic)	2.1		Na	C&C	1
766	Woven fabrics - Description of defects - Vocabulary	2.1		Na	C&C	1
767	Woven handkerchief - Specification	2.1		Na	C&C	1
768	Zinc oxide adhesive plaster- Specification	2.1		Na	C&C	1
769	A.C. electric ventilating fans and regulators for household and similar purposes	2.1		Na	ENG	1
770	Axes and hatchets – Specifications	2.1		Na	ENG	1

771	Balance-of-system components for photovoltaic systems - Design qualification natural environments	2.1		Na	ENG	1
772	Bamboo- structural design	2.1		Na	ENG	1
773	Bamboo structures – Grading of bamboo culms – Basic principles and procedures	2.1		Na	ENG	1
774	Biochar – Specification	2.1		Na	ENG	1
775	Biodegradable bags - Specification	2.1		Na	ENG	1
776	Biorisk management for laboratories and other related organisations	2.1		Na	ENG	1
777	Blow moulded plastic water - Specification	2.1		Na	ENG	1
778	Camping tents– Specification	2.1		Na	ENG	1
779	Flagstones and semi-cylinders of expanded polystyrene (EPS) – Specifications and test methods	2.1		Na	ENG	2
780	CDUS 816, Clay roofing tiles – specification	2.1		Na	ENG	2
781	CDUS ISO 19595, Natural aggregates for concrete	2.1		Na	ENG	2
782	Geographic information – Reference model – Part 2: Imagery	2.3	US ISO/TS 19101-2:2008	Ad	ENG	2
783	Information Technology – Database Language – SQL – Part 11: Information and Definition Schemas (SQL/Schemata)	2.3	US ISO/IEC 9075-11:2011	Ad	ENG	2
784	Information technology – Database languages – SQL – Part 14: XML-Related Specifications (SQL/XML)	2.3	US ISO/IEC 9075-14:2011	Ad	ENG	2
785	Information technology – Database languages – SQL – Part 2: Foundation (SQL/Foundation)	2.3	US ISO/IEC 9075-2:2011	Ad	ENG	2
786	Information technology – Open Virtualization Format (OVF) specification	2.3	US ISO/IEC 17203:2011	Ad	ENG	2
787	Information technology – Process assessment – Part 3: Guidance on performing an assessment	2.3	US ISO/IEC 15504-3:2004	Ad	ENG	2
788	Information technology – Security techniques – Guidelines for information security management systems auditing	2.3	US ISO/IEC 27007:2011	Ad	ENG	2
789	Information technology – Security techniques – Information security incident management	2.3	US ISO/IEC 27035:2011	Ad	ENG	2
790	Information technology – Security techniques – Information security management for inter-sector and inter-organizational communications	2.3	US ISO/IEC 27010:2012	Ad	ENG	2
791	Information technology – Security techniques – IT network security – Part 3: Securing communications between networks using security gateways	2.3	US ISO/IEC 18028-3:2005	Ad	ENG	2

792	Information technology – Security techniques – IT network security – Part 5: Securing communications across networks using virtual private networks	2.3	US ISO/IEC 18028-5:2005	Ad	ENG	2
793	Information technology – Security techniques – Selection, deployment and operations of intrusion detection system	2.3	US ISO/IEC 18043:2006	Ad	ENG	2
794	General requirements for the production, distribution, publishing and filing of audio/audiovisual works of art	2.3	US 842:2009	EV	C&C	2
795	Code of practice for inspection and acceptance of audio, video and similar electronics apparatus	2.3	US 662:2008	EV	ENG	2
796	Consumer products (PC, phones)	2.3		Na	ENG	2
797	Electronic Records and Data management	2.3		Na	ENG	2
798	Infrastructure (National backbone)	2.3		Na	ENG	2
799	Bicycle tyres and rims – Part 2: Rims	2.4	US ISO 5775-2:1996	Ev	ENG	2
800	Cycles – Stern and handlebar bend – Assembly dimensions	2.4	US ISO 6699:1990	Ev	ENG	2
801	Definitions of some terms used in the tyre industry – Part 1: Pneumatic tyres	2.4	US ISO 4223-1:2002	Ad	ENG	2
802	Health and safety in welding and allied processes – Laboratory method for sampling fume and gases – Part 4: Fume data sheet	2.4	US ISO 15011-4:2006	Ad	ENG	2
803	Human response to vibration – Measuring instrumentation	2.4	US ISO 8041:2005	Ad	ENG	2
804	Passenger car tyres – Method for measuring relative wet grip performance – Loaded new tyres	2.4	US ISO 23671:2006	Ev	ENG	2
805	Personal protective equipment – Footwear protecting against thermal risks and molten metal splashes as found in foundries and welding – Requirements and test method	2.4	US ISO 20349:2010	Ad	ENG	2
806	Public key infrastructure for financial services – Practices and policy framework	2.4	US ISO 21188:2006	Ev	ENG	2
807	Reciprocating internal combustion engine driven alternating current generating sets – Part 1: Application, ratings and performance	2.4	US ISO 8528-1:2005	Ev	ENG	2
808	Reciprocating internal combustion engine driven alternating current generating sets – Part 2: Engines	2.4	US ISO 8528-2:2005	Ev	ENG	2
809	Reciprocating internal combustion engine driven alternating current generating sets – Part 7: Technical declarations for specification and design	2.4	US ISO 8528-7:1994	Ev	ENG	2
810	Reciprocating internal combustion engine driven alternating current generating sets – Part 9: Measurement and evaluation of mechanical vibrations	2.4	US ISO 8528-9:1995	Ev	ENG	2

811	Rubber and plastics hoses for marine engine wet-exhaust systems – Specification	2.4	US ISO 13363:2004	Ev	ENG	2
812	Thermoplastic tubing and hoses for automotive use – Part 1: Non-fuel applications	2.4	US ISO 13775-1:2000	Ev	ENG	2
813	Tyres – Electrical resistance – Test method for measuring electrical resistance of tyres on a test rig	2.4	US ISO 16392:2007	Ev	ENG	2
814	Tyres (ply rating marked series) and rims for agricultural tractors and machines – Part 1: Tyre designation and dimensions, and approved rim contours	2.4	US ISO 4251-1:2005	Ad	ENG	2
815	Tyres (ply rating marked series) and rims for agricultural tractors and machines – Part 2: Tyre load ratings	2.4	US ISO 4251-2:2005	Ad	ENG	2
816	Tyres (ply rating marked series) and rims for agricultural tractors and machines – Part 3: Rims	2.4	US ISO 4251-3:2006	Ad	ENG	2
817	Basic human body measurements for technological design – Part 1: Body measurement definitions and landmarks	2.4	US ISO 7250-1:2008	Ev	S&S	2
818	Ergonomic principles related to mental work-load – General terms and definitions	2.4	US ISO 10075:1991	Ev	S&S	2
819	Ergonomic requirements for office work with visual display terminals (VDTs) – Part 12: Presentation of information	2.4	US ISO 9241-12:1998	Ev	S&S	2
820	Managing for the sustained success of an organization – A quality management approach (2nd Edition)	2.4	US ISO 9004:2009	Ev	S&S	2
821	National cheque – Specification	2.4	US 127:2000	EV	C&C	2
822	Alcoholometers and alcohol hydrometer; and thermometers for use in alcoholometry – Specification	2.4	US 1042:2013	EV	ENG	2
823	Anchorage for automobile seat belts – Specification	2.4	US 546:2004	EV	ENG	2
824	Automatic instruments for weighing road vehicles in motion - Total vehicle weighing	2.4	US 1034:2006	EV	ENG	2
825	Automatic rail weighbridges - Part 1: Metrological and technical requirements – Tests	2.4	US 1031:2006	EV	ENG	2
826	Batteries - Part 3: General information - Definitions, abbreviations and symbols.	2.4	US 369-3:2001	EV	ENG	2
827	Clinical thermometers (mercury in glass with maximum devices)	2.4	US 1015:2006	EV	ENG	2
828	Code of practice - Installation of safety belts in motor vehicles	2.4	US 549:2004	EV	ENG	2
829	Code of practice for inspection of vehicles for roadworthiness	2.4	US 479:2004	EV	ENG	2
830	Diaphragm gas meters	2.4	US 1019:2006	EV	ENG	2
831	Discontinuous totalizing automatic weighing instruments (totalizing hopper weighers) - Part 1: Metrological and technical requirements – Tests	2.4	US 1032:2006	EV	ENG	2

832	Fixed storage tanks – General requirements	2.4	US 1027:2006	EV	ENG	2
833	Low Pressure Gas Cylinders - Specification for Welded Low Carbon Steel Gas Cylinders exceeding 5-Litre Water Capacity for Low Pressure Liquefiable Gases	2.4	US 252:2004	EV	ENG	2
834	Medical syringes with glass barrels – Specification	2.4	US 1018:2013	EV	ENG	2
835	Motor vehicle safety specification - Strength of seats and of their anchorages	2.4	US 548:2004	EV	ENG	2
836	Non-invasive mechanical sphygmomanometers	2.4	US 1016:2006	EV	ENG	2
837	Quantity of product in prepackages (2nd Edition)	2.4	US 1030:2013	EV	ENG	2
838	Retro reflective warning signs for road vehicles – Chevron signs	2.4	US 533:2006	EV	ENG	2
839	Retro-reflective registration plates for motor vehicles – Specification – Part 1: Blanks (metal)	2.4	US 775-1:2008	EV	ENG	2
840	Retro-reflective registration plates for motor vehicles – Specification – Part 2: Metallic registration number plates	2.4	US 775-2:2008	EV	ENG	2
841	Road and rail tankers	2.4	US 1029:2006	EV	ENG	2
842	Rotational moulded polyethylene water storage tank – Specification	2.4	US 1560:2013	EV	ENG	2
843	Seat belt assemblies for motor vehicles – Specification	2.4	US 545:2004	EV	ENG	2
844	Specification for laminated leaf springs for automobiles	2.4	US 219:2000	EV	ENG	2
845	Specification for protective helmets for motorcycle users	2.4	US 774:2011	EV	ENG	2
846	Speedometers, mechanical odometers and chronotachographs for motor vehicles – Metrological requirements	2.4	US 1039:2013	EV	ENG	2
847	Standard capacity measures for testing measuring systems for liquids other than water	2.4	US 1033:2006	EV	ENG	2
848	Standard specification for deep well CBMS hand pump (model U3)	2.4	US 403:2002	EV	ENG	2
849	Standard specification for deep well hand pump (model U2)	2.4	US 406:1995	EV	ENG	2
850	Standard specification for Extra deepwell CBMS handpumps	2.4	US 404:2002	EV	ENG	2
851	Standard specification for portable reflective triangles	2.4	US 402:1993	EV	ENG	2
852	Standard specification for shallow well handpumps (model U2/U3)	2.4	US 405:2002	EV	ENG	2
853	Taximeters	2.4	US 1017:2006	EV	ENG	2
854	Child care – Safety of transportation – Requirements	2.4	US 1531:2013	EV	S&S	2
855	Code of practice for disaster management – Part 1: Terminology and Implementation	2.4	US 701-1:2008	EV	S&S	2
856	Code of practice for disaster management – Part 2: All-risk emergency operation planning	2.4	US 701-2:2008	EV	S&S	2

857	Code of practice for disaster management – Part 3: Hazard-specific response planning	2.4	US 701-3:2008	EV	S&S	2
858	Code of Practice for official statistics	2.4	US 942:2012	EV	S&S	2
859	Code of practice for the management of swimming and spa pools	2.4	US 809:2013	EV	S&S	2
860	Disaster management – Part 4: Standard specification for handling disasters	2.4	US 701-4:2008	EV	S&S	2
861	Garages services – General guidelines for service, maintenance and repair of vehicles and related equipment	2.4	US 851:2009	EV	S&S	2
862	Guidelines for production of quality statistics	2.4	US 943:2012	EV	S&S	2
863	Health and safety at events – Requirements	2.4	US 929:2011	EV	S&S	2
864	Hygiene practice in food service establishments and catering services – Code of practice	2.4	US 1551:2013	EV	S&S	2
865	Occupational health and safety management systems – Specification	2.4	US 534:2008	EV	S&S	2
866	Requirements for hygiene in commercial skin penetration, hairdressing, and beauty and natural therapy	2.4	US 713:2008	EV	S&S	2
867	Social Responsibility – Organizational accountability at the work place	2.4	US 957:2011	EV	S&S	2
868	Milk road tankers	2.4		Na	ENG	2
869	Air quality monitoring equipment – Particulate Matter and Atmospheric gases	2.4		Na	S&S	2
870	Air velocity measuring equipment	2.4		Na	S&S	2
871	Classification occupation	2.4		Na	S&S	2
872	Light measuring equipments	2.4		Na	S&S	2
873	Noise and sound monitoring equipments	2.4		Na	S&S	2
874	Permissible levels for air velocity	2.4		Na	S&S	2
875	Permissible levels for atmospheric gases	2.4		Na	S&S	2
876	Permissible levels for light	2.4		Na	S&S	2
877	Permissible levels for Noise	2.4		Na	S&S	2
878	Permissible levels for Particulate Matter	2.4		Na	S&S	2
879	Permissible levels for Radiation (ionizing and non-ionizing)	2.4		Na	S&S	2
880	Permissible levels for Temperature, Relative Humidity	2.4		Na	S&S	2
881	Permissible levels for vibration	2.4		Na	S&S	2
882	Radiation (ionizing and non-ionizing) equipments	2.4		Na	S&S	2
883	Temperature, Relative Humidity/moisture monitoring equipments	2.4		Na	S&S	2
884	Vibration measuring equipments	2.4		Na	S&S	2
885	Workplace Safety signage	2.4		Na	S&S	2
886	Raw cashewnut (in shell) - Specification	2.4		AC-r	F&A	2

887	Standard specification for measuring systems for liquids other than water	2.7	US 1005:1999/ OIML R 117	Ad	ENG	2
888	Standard specification for Non automatic weighing instrument	2.7	US 1004:1999/ OIML R76-1	Ad	ENG	2
889	Standard specification for weights of classes E1, E2, F1, F2, M1, M2, M3	2.7	US 1003:1999/ OIML R111	Ad	ENG	2
890	Environmental Testing – Part 1: General and guidance	2.7	US 558-1:2005	Ev	S&S	2
891	Automatic gravimetric filling instruments - Part 1: Metrological and technical requirements – Tests	2.7	US 1026:2006	EV	ENG	2
892	Balance-of-system components for photovoltaic systems - Design qualification and type approval	2.7	US 559:2005	EV	ENG	2
893	Characteristic parameters of standalone photovoltaic (PV) systems	2.7	US 469:2005	EV	ENG	2
894	Code of practice – Solar heating systems for swimming pools	2.7	US 888:2011	EV	ENG	2
895	Code of practice for installation of photovoltaic systems	2.7	US 152:2000	EV	ENG	2
896	Code of practice for repair and service of electrical and electronic machines/devices	2.7	US 735:2008	EV	ENG	2
897	Code of practice for solar water heating systems – Design, installation, testing, repair and maintenance	2.7	US 853:2009	EV	ENG	2
898	Continuous totalizing automatic weighing instruments (belt weighers) - Part 1: Metrological and technical requirements – Tests	2.7	US 1024:2006	EV	ENG	2
899	Custom built solar systems – Part 1: General requirements	2.7	US 857-1:2011	EV	ENG	2
900	Custom built solar systems – Part 3: Performance characterization of stores for solar heating systems	2.7	US 857-3:2011	EV	ENG	2
901	Custom built systems – Part 2: Test methods	2.7	US 857-2:2011	EV	ENG	2
902	Direct coupled photovoltaic pumping systems – Design qualification and type approval	2.7	US 555:2005	EV	ENG	2
903	Double-capped fluorescent lamps – Performance specifications – Part 2: Procedure for quantitative analysis of mercury present in fluorescent lamps	2.7	US 903-2:2011	EV	ENG	2
904	Double-capped fluorescent lamps-performance specifications – Part 1: Minimum Energy Performance Standard (MEPS)	2.7	US 903-1:2011	EV	ENG	2
905	Elongation at break after pre-conditioning-Wrapping test after pre-conditioning -Wrapping test after thermal ageing in air-Measurement of mass increase - Long-term stability test-Test method for Copper - Catalyzed oxidative degradation	2.7	US 607-9:1996	EV	ENG	2

906	Energy efficiency stoves – Household biomass stoves – Performance requirements and test methods	2.7	US 761:2007	EV	ENG	2
907	Energy efficiency test methods for single- and three- phase small motors	2.7	US 906:2011	EV	ENG	2
908	Fluorescent lamps for general lighting	2.7	US 695:2006	EV	ENG	2
909	General labeling of electrical appliances – Instructions for use	2.7	US 819:2008	EV	ENG	2
910	Insulating and sheathing materials of electric cables - Methods of test for general application – Part 1: Measurement of thickness and overall dimensions - Tests for determining the mechanical properties	2.7	US 607-1:1996	EV	ENG	2
911	Insulating and sheathing materials of electric cables - Methods of test for general application - Part 2: Thermal ageing methods	2.7	US 607-2:1996	EV	ENG	2
912	Insulating and sheathing materials of electric cables - Methods of test for general application – Part 3: methods for determining the density - water absorption tests - shrinkage test	2.7	US 607-7:1996	EV	ENG	2
913	Insulating and sheathing materials of electric cables - Methods of test for general application – Part 4: Tests at Low temperature	2.7	US 607-4:1996	EV	ENG	2
914	Insulating and sheathing materials of electric cables - Methods of test for general application – Part 5: Ozone Resistance test - Hot Set test - Mineral oil Immersion	2.7	US 607-5:1996	EV	ENG	2
915	Insulating and sheathing materials of electric cables - Methods of test for general application - Part 6: Pressure test at high temperature - Test for resistance to cracking	2.7	US 607-6:1996	EV	ENG	2
916	Insulating and sheathing materials of electric cables - Methods of test for general application - Part 8: Resistance to environmental Stress Cracking - Wrapping test after thermal ageing in air - Measurement of melt flow index - Carbon black and/or Mineral Content Measurement in PE	2.7	US 607-8:1996	EV	ENG	2
917	Labelling requirements for prepackaged products (2nd Edition)	2.7	US 1028:2013	EV	ENG	2
918	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	2.7	US 794:2007	EV	ENG	2
919	Method of test for evaluating absorptive solar receiver material when exposed to conditions simulating stagnation in solar collectors with cover plates	2.7	US 861:2011	EV	ENG	2

920	Method of test for exposure of solar collector cover materials to natural weathering under conditions simulating stagnation mode	2.7	US 858:2011	EV	ENG	2
921	Moisture meters for cereal grain and oilseeds – Specification (2nd Edition)	2.7	US 1025:2013	EV	ENG	2
922	Non-ducted air conditioners – Testing and rating for performance	2.7	US 901:2011	EV	ENG	2
923	Performance of electrical lighting equipment – Ballasts for fluorescent Lamps – Part 2: Method of measurement to determine energy consumption and performance of ballast-lamp circuits	2.7	US 904-2:2011	EV	ENG	2
924	Performance of electrical lighting equipment-ballasts for fluorescent lamps – Part 1: Energy labeling and Minimum Energy Performance Standards requirements	2.7	US 904-1:2011	EV	ENG	2
925	Performance of household electrical appliances – Refrigerating appliances – Part 2: Energy consumption and performance	2.7	US 900-2:2011	EV	ENG	2
926	Performance of household electrical appliances refrigerating appliances Part 1: Energy labeling and minimum energy performance standards requirements	2.7	US 900-1:2011	EV	ENG	2
927	Photovoltaic system performance monitoring – Guidelines for measurement, data exchange and analysis	2.7	US 552:2005	EV	ENG	2
928	Photovoltaic systems – Characteristics of utility interface	2.7	US 557:2005	EV	ENG	2
929	Rating of direct coupled photovoltaic (PV) pumping systems	2.7	US 551:2005	EV	ENG	2
930	Rotary gas meters and turbine gas meters	2.7	US 1020:2006	EV	ENG	2
931	Rotating electrical machines – General requirements – Part 1: Three phase cage induction motors – High efficiency and Minimum Energy Performance Standards requirements	2.7	US 905-1:2011	EV	ENG	2
932	Rotating electrical machines-general requirements – Part 2: Methods for determining losses and efficiency – Three phase cage induction motors	2.7	US 905-2:2011	EV	ENG	2
933	Self-ballasted lamps for General Lighting Services (GLS) – Performance requirements	2.7	US 902:2011	EV	ENG	2
934	Specification for photovoltaic systems -system design, installation, operation, monitoring and maintenance - Part 2: Test procedure for main components - charge regulators	2.7	US 468-2:2002	EV	ENG	2

935	Specification for photovoltaic systems -systems design, installation, operation, monitoring and maintenance - Part 3: Test procedure for main components – inverters	2.7	US 468-3:2002	EV	ENG	2
936	Specifications for fluorescent lights for use in photovoltaic systems	2.7	US 150:2000	EV	ENG	2
937	Specifications for hurricane lanterns	2.7	US 161:2000	EV	ENG	2
938	Standard method for on-site inspection and verification of operation of solar hot water systems	2.7	US 856:2011	EV	ENG	2
939	Standard practice for exposure of cover materials for solar collectors to natural weathering under conditions simulating operational mode	2.7	US 859:2011	EV	ENG	2
940	Standard practice for generating all-day thermal performance data for solar collectors	2.7	US 885:2011	EV	ENG	2
941	Standard practice for non-operational exposure and inspection of a solar collector	2.7	US 860:2011	EV	ENG	2
942	Standard specification for aluminium stranded conductors and aluminium stranded conductors, steel-reinforced for overhead power transmission Aluminium stranded conductors	2.7	US 611:1995	EV	ENG	2
943	Standard Specification for conductors in insulated cables and cords	2.7	US 605:1995	EV	ENG	2
944	Standard specification for Electro technical, power, telecommunication, electronics, lighting and colour terms. Terms particular to power engineering - Electric cable terminology	2.7	US 603:1995	EV	ENG	2
945	Standard specification for PVC - Insulated cables (non armoured) for electric power and lighting	2.7	US 602:1995	EV	ENG	2
946	Standard specification for PVC - Insulated cables for electricity supplies	2.7	US 601:1995	EV	ENG	2
947	Standard specification for PVC insulation and sheath of electric cables	2.7	US 604:1995	EV	ENG	2
948	Susceptibility of Photovoltaic (PV) modules to accidental impact damage (resistance to impact test)	2.7	US 464:2002	EV	ENG	2
949	Test methods for electric cables – Part 10- Drop-point - Separation of oil - Lower temperature brittleness - total acid number-Absence of corrosive components	2.7	US 607-10:1996	EV	ENG	2
950	Test methods for electric cables - Part 11: Test methods for testing polymeric insulating and sheathing materials for electric cables	2.7	US 607-11:1996	EV	ENG	2
951	Thermal solar systems & components – Factory made solar systems – Part 2: Test methods	2.7	US 855-2:2011	EV	ENG	2

952	Thermal solar systems & components – Factory made solar systems –Part 1: General requirements	2.7	US 855-1:2011	EV	ENG	2
953	Thermal solar systems & components – Solar collectors – Part 1: General requirements	2.7	US 854-1:2011	EV	ENG	2
954	Thermal solar systems & components – Solar collectors – Part 2: Test methods	2.7	US 854-2:2011	EV	ENG	2
955	Wood moisture meters – General provisions for verification methods and equipment	2.7	US 1035:2013	EV	ENG	2
956	Lactometer	2.7		Na	ENG	2
957	Used braking pads– General requirements	2.7		Na	ENG	2
958	Used car gear boxes– General requirements	2.7		Na	ENG	2
959	Used car shock absorbers– General requirements	2.7		Na	ENG	2
960	Used differentials– General requirements	2.7		Na	ENG	2
961	Used engines– General requirements	2.7		Na	ENG	2
962	Used leaf springs– General requirements	2.7		Na	ENG	2
963	Material measures of length for general use – Part 1: Metrological and technical requirements (2nd Edition)	2.7	US 1022-1:2013	EV	ENG	2
964	Canned corned beef – Specification	2.8	DEAS 26:2019	AC	F&A	2
965	Dressed poultry – Specification	2.8	DEAS 953:2019	AC	F&A	2
966	Hygienic requirements for the production of packaged meat products	2.8	DEAS 955:2019	AC	F&A	2
967	Meat grades and meat cuts – Specification	2.8	DEAS 26:2019	AC	F&A	2
968	Sausages – Specification	2.8	DEAS 954:2019	AC	F&A	2
969	Cat feeds – Specification	2.8	US 815:2009	EV	F&A	2
970	Goats and sheep feeds – Specification	2.8	US 812:2009	EV	F&A	2
971	Rabbit feeds – Specification	2.8	US 813:2009	EV	F&A	2
972	Cattle legs (molokony) - Specification	2.8		Na	F&A	2
973	Edible insects – Specification	2.8		Na	F&A	2
974	Extended shelf life milk – Specification	2.8		AC-r	F&A	2
975	ISO NWIP 23772: Revision of ISO 13493:1998 Meat and meat products - Determination of chloramphenicol content (Method using liquid chromatography)	2.8		AC	F&A	2
976	ISO NWIP 23774: Revision of ISO 13496:2000 Meat and meat products - Detection of colouring agents (Method using thin-layer chromatography)	2.8		AC	F&A	2

977	ISO NWIP 23776: Revision and combination of ISO 2294:1974 Meat and meat products - Determination of total phosphorus content (Reference method)	2.8		AC	F&A	2
978	ISO NWIP 23777: Revision of ISO 4134:1999 Meat and meat products - Determination of L- glutamic acid content (Reference method)	2.8		AC	F&A	2
979	ISO NWIP 23781: Operating Procedures of Livestock and Pigs Slaughtering	2.8		AC	F&A	2
980	ISO NWIP 23854: Fermented meat products - Specification	2.8		AC	F&A	2
981	ISO NWIP 23855: Frozen surimi— Specification	2.8		AC	F&A	2
982	Pasteurised camel milk – Specification	2.8		AC-r	F&A	2
983	Pasteurised goat milk – Specification	2.8		AC-r	F&A	2
984	Pasture seed — Specification	2.8		AC-r	F&A	2
985	Raw camel milk – Specification	2.8		AC-r	F&A	2
986	UHTgoat milk — Specification	2.8		AC-r	F&A	2
987	CD/159/2018, Bee pollen — specification	2.8		Ac-r	F&A	2
988	CD/R/37: 2019, Fermented (Cultured milk) — Specification	2.8		Ac-r	F&A	2
989	CD/T/160/2018, Stingless bee pollen — Specification	2.8		Ac-r	F&A	2
990	CD/U/001/2018, Propolis — specification	2.8		Ac-r	F&A	2
991	CDEAS 36:2000, Honey — Specification	2.8		Ac-r	F&A	2
992	CD-R-50-2: 2019, Gouda cheese — Specification	2.8		Ac-r	F&A	2
993	CD-R-50-2: 2019, Processed cheese — Specification	2.8		Ac-r	F&A	2
994	CD-R-50-3: 2019, Creamy cheese — Specification	2.8		Ac-r	F&A	2
995	CD-R-50-5: 2019, Cheddar cheese — Specification	2.8		Ac-r	F&A	2
996	CD-R-50-6: 2019, Cottage cheese — Specification	2.8		Ac-r	F&A	2
997	CD-R-50-7: 2019, Mozzarella cheese — Specification	2.8		Ac-r	F&A	2
998	Ham meat – Specification	2.8		Ac-r	F&A	2
999	Meat grades and meat cuts – Specification Part 2 Caprine and Ovine	2.8		Ac-r	F&A	2
1000	Meat grades and meat cuts – Specification Part 3 Porcine	2.8		Ac-r	F&A	2
1001	Method of determination of foreign matter in sugar products	2.8		Ac-r	F&A	2
1002	Minced meat — Specification	2.8		Ac-r	F&A	2
1003	Quick frozen finfish, eviscerated or uneviscerated — Specification	2.8		Ac-r	F&A	2
1004	Quick frozen raw squid — Specification	2.8		Ac-r	F&A	2
1005	Rabbit meat carcasses and cuts — Specification	2.8		Ac-r	F&A	2
1006	Raw goats milk— Specification	2.8		Ac-r	F&A	2

1007	Specification for powdered (icing) sugar	2.8		Ac-r	F&A	2
1008	Transportation and handling of live animals for slaughter – requirements	2.8		Ac-r	F&A	2
1009	ISO/DIS 31800, Faecal sludge treatment units – Energy independent, prefabricated, community-scale, resource recovery units – Safety and performance requirements	2.8		AC	ENG	2
1010	ISO/FDIS 20987, Simplified design for mechanical connections between precast concrete structural elements in buildings	2.8		AC	ENG	2
1011	Assessment of outcomes of learning services -- Guidance	2.9	ISO 29992:2018	Ad	S&S	2
1012	Educational organizations -- Management systems for educational organizations -- Requirements with guidance for use	2.9	ISO 21001:2018	Ad	S&S	2
1013	Learning services outside formal education -- Service requirements	2.9	ISO 29992:2018	Ad	S&S	2
1014	Learning Environment (Teacher-Pupil ration, study hours, co-curricular activities, playground, Teacher Competence, School Furniture)	2.9		Na	S&S	2
1015	Safety at school (building design, dormitory space, class space per child, sanitation, fire safety, special needs education)	2.9		Na	S&S	2
1016	Sanitation of bed and breakfast establishments	3.2	US 944:2013	EV	S&S	3
1017	Chemicals used in waste water treatment	3.2		Na	C&C	3
1018	Chemicals used in water treatment	3.2		Na	C&C	3
1019	Influent and effluent quality Standards of the waste water	3.2		Na	ENG	3
1020	Network water pressure	3.2		Na	ENG	3
1021	Guidelines for management of scientific and social research in all fields	3.3		Na	S&S	3
1022	Approval testing of welders – Fusion welding – Part 1: Steels	3.6	US ISO 9606-1:1994	Ev	ENG	3
1023	Arc welded joints in aluminium and its weldable alloys – Guidance on quality levels for imperfections	3.6	US ISO 10042:1992	Ev	ENG	3
1024	Fire detection and alarm systems – Part 1: General and definitions	3.6	US ISO 7240-1:2005	Ev	ENG	3
1025	Fire detection and alarm systems – Part 12: Line type smoke detectors using a transmitted optical beam	3.6	US ISO 7240-12:2006	Ev	ENG	3
1026	Fire detection and alarm systems – Part 15: Multisensor fire detectors	3.6	US ISO 7240-15:2004	Ev	ENG	3
1027	Fire detection and alarm systems – Part 18: Input/output devices	3.6	US ISO 7240-18:2009	Ev	ENG	3

1028	Fire detection and alarm systems – Part 2: Control and indicating equipment	3.6	US ISO 7240-2:2003	Ev	ENG	3
1029	Fire detection and alarm systems – Part 22: Smoke-detection equipment for ducts	3.6	US ISO 7240-22:2007	Ev	ENG	3
1030	Fire detection and alarm systems – Part 23: Visual alarm devices	3.6	US ISO 7240-23:2013	Ev	ENG	3
1031	Fire detection and alarm systems – Part 24: Sound-system loudspeakers	3.6	US ISO 7240-24:2010	Ev	ENG	3
1032	Fire detection and alarm systems – Part 27: Point-type fire detectors using a scattered-light, transmitted-light or ionization smoke sensor, an electrochemical-cell carbon-monoxide sensor and a heat sensor	3.6	US ISO 7240-27:2009	Ev	ENG	3
1033	Fire detection and alarm systems – Part 28: Fire protection control equipment	3.6	US ISO 7240-28:2009	Ev	ENG	3
1034	Fire detection and alarm systems – Part 4: Power supply equipment	3.6	US ISO 7240-4:2003	Ev	ENG	3
1035	Fire detection and alarm systems – Part 5: Point-type heat detectors	3.6	US ISO 7240-5:2012	Ev	ENG	3
1036	Fire detection and alarm systems – Part 7: Point-type smoke detectors using scattered light, transmitted light or ionization	3.6	US ISO 7240-7:2011	Ev	ENG	3
1037	Fire detection and alarm systems – Part 8: Carbon monoxide fire detectors using an electro-chemical cell in combination with a heat sensor	3.6	US ISO 7240-8:2007	Ev	ENG	3
1038	Rubber and plastics hoses, non-collapsible, for fire-fighting service – Part 1: Semi-rigid hoses for fixed systems	3.6	US ISO 4642-1:2009	Ev	ENG	3
1039	Rubber and plastics hoses, non-collapsible, for fire-fighting service – Part 2: Semi-rigid hoses (and hose assemblies) for pumps and vehicles	3.6	US ISO 4642-2:2009	Ev	ENG	3
1040	Rubber hoses and hose assemblies for water suction and discharge – Specification	3.6	US ISO 4641:2010	Ev	ENG	3
1041	Wheelchair seating – Part 2: Determination of physical and mechanical characteristics of devices intended to manage tissue integrity – Seat cushions	3.6	US ISO 16840-2:2007	Ev	ENG	3
1042	Conformity assessment – Complaints and appeals – Principles and requirements	3.6	US ISO/PAS 17003:2004	Ad	S&S	3
1043	Conformity assessment – Confidentiality – Principles and requirements	3.6	US ISO/PAS 17002:2004	Ad	S&S	3
1044	Conformity assessment – Disclosure of information – Principles and requirements	3.6	US ISO/PAS 17004:2005	Ad	S&S	3

1045	Conformity assessment – General requirements for accreditation bodies accrediting conformity assessment Bodies	3.6	US ISO/IEC 17011:2004	Ad	S&S	3
1046	Conformity assessment – Guidance on a third-party certification system for products	3.6	US ISO/IEC GUIDE 28:2004	Ev	S&S	3
1047	Conformity assessment - Impartiality -- Principles and requirements	3.6	US ISO/PAS 17001:2005	Ad	S&S	3
1048	Environmental labels and declarations – Type I environmental labelling – Principles and procedures	3.6	US ISO 14024:1999	Ev	S&S	3
1049	Food safety management systems – requirements for any organization in the food chain	3.6	US ISO 22000:2005	Ad	S&S	3
1050	Graphical symbols – Public information symbols	3.6	US ISO 7001:2007	Ev	S&S	3
1051	Graphical symbols – Safety colours and safety signs – Registered safety signs	3.6	US ISO 7010:2011	Ev	S&S	3
1052	Protective clothing – Performance requirements for protective clothing worn by operators applying liquid pesticides	3.6	US ISO 27065:2011	Ad	S&S	3
1053	Quality management – Customer satisfaction – Guidelines for codes of conduct for organizations	3.6	US ISO 10001:2014	Ad	S&S	3
1054	Quality management – Customer satisfaction – Guidelines for complaints handling in organizations	3.6	US ISO 10002:2014	Ad	S&S	3
1055	Quality management – Customer satisfaction – Guidelines for dispute resolution external to organizations	3.6	US ISO 10003:2007	Ad	S&S	3
1056	Quality management – Customer satisfaction – Guidelines for monitoring and measuring	3.6	US ISO 10004:2012	Ad	S&S	3
1057	Quality management – Guidelines for configuration management	3.6	US ISO 10007:2003	Ad	S&S	3
1058	Quality management - Guidelines for configuration management	3.6	US ISO 10007:2003	Ev	S&S	3
1059	Quality management systems -- Guidelines for quality management in projects	3.6	US ISO 10006:2003	Ev	S&S	3
1060	Quality management systems – Guidelines for quality management in projects	3.6	US ISO 10006:2003	Ad	S&S	3
1061	Quality management systems – Guidelines for quality plans	3.6	US ISO 10005:2005	Ad	S&S	3
1062	Risk management – Principles and guidelines	3.6	US ISO 31000:2009	Ad	S&S	3
1063	Societal security – Terminology	3.6	US ISO 22300:2012	Ad	S&S	3
1064	Cleaning and maintenance of floors	3.6	US 892:2009	EV	S&S	3
1065	Cleaning chemicals for use in the food industry	3.6	US 852:2009	EV	S&S	3

1066	Efficacy of cleaning plant, equipment and utensils: Swab technique (Metric units)	3.6	US 865:2009	EV	S&S	3
1067	Guidelines for cleaning and disinfection	3.6	US 810: 2011	EV	S&S	3
1068	Quality management systems – Requirements for cleaning service organizations	3.6	US 870:2009	EV	S&S	3
1069	Physical planning	3.7		Na	S&S	3
1070	Urban development	3.7		Na	S&S	3
1071	The human-centred organization -- Guidance for managers			Ad	S&S	3
1072	CL 2018/74-CS, Draft codex standard for panela			AC	F&A	3
1073	Standard Test Method for Distillation of Crude Petroleum (15-Theoretical Plate Column)		ASTM D2892 - 18a	Ad	C&C	3
1074	Standard Test Method for Salts in Crude Oil (Electrometric Method)		ASTM D3230-13	Ad	C&C	3
1075	Standard Practice for Preservation of Waterborne Oil Samples		ASTM D3325	Ad	C&C	3
1076	Standard Specification for Performance of Active API Service Category Engine Oils		ASTM D4485	Ad	C&C	3
1077	Standard Test Method for Determination of Yield Stress and Apparent Viscosity of Engine Oils at Low Temperature		ASTM D4684 - 18	Ad	C&C	3
1078	Standard Test Method for Water in Crude Oils by Coulometric Karl Fischer Titration		ASTM D4928-12	Ad	C&C	3
1079	Standard Test Method for Paraffin, Naphthene, and Aromatic Hydrocarbon Type Analysis in Petroleum Distillates Through 200 °C by Multi-Dimensional Gas Chromatography		ASTM D5443 - 14(2018)	Ad	C&C	3
1080	Standard Guide for Determining Emulsion Properties, Wetting Behavior, and Corrosion-Inhibitory Properties of Crude Oils		ASTM G205-16	Ad	C&C	3
1081	Proving Systems – Methods of Calibration for Displacement and Volumetric		DUS 2030:2019	Ad	C&C	3
1082	Measurement of fluid flow – Methods of specifying flowmeter performance		ISO 11631:1998	Ad	C&C	3
1083	Lubricants, industrial oils and related products (class L) -- Family C (gears) -- Part 1: Specifications for lubricants for enclosed gear systems		ISO 12925-1:2018	Ad	C&C	3
1084	Petroleum products -- Determination of the filterability of lubricating oils -- Part 1: Procedure for oils in the presence of water		ISO 13357-1:2002	Ad	C&C	3
1085	Petroleum products -- Determination of the filterability of lubricating oils -- Part 2: Procedure for dry oils		ISO 13357-2:2017	Ad	C&C	3
1086	Liquefied petroleum gases -- Determination of oily residues -- High-temperature method		ISO 13757:1996	Ad	C&C	3

1087	Water quality -- Evaluation of ultimate aerobic biodegradability of organic compounds in aqueous medium -- Method by analysis of inorganic carbon in sealed vessels (CO ₂ headspace test)		ISO 14593:1999	Ad	C&C	3
1088	Water quality -- Determination of acute lethal toxicity to marine copepods (Copepoda, Crustacea)		ISO 14669:1999	Ad	C&C	3
1089	Rubber, vulcanized or thermoplastic -- Determination of the effect of liquids		ISO 1817:2015	Ad	C&C	3
1090	Petroleum and related products -- Determination of anti-wear properties of hydraulic fluids -- Vane pump method		ISO 20763:2004	Ad	C&C	3
1091	Petroleum and related products -- Preparation of a test portion of high-boiling liquids for the determination of water content -- Nitrogen purge method		ISO 20764:2003	Ad	C&C	3
1092	Glass capillary kinematic viscometers -- Specifications and operating instructions		ISO 3105:1994	Ad	C&C	3
1093	Petroleum and related products -- Determination of the ageing behaviour of inhibited oils and fluids -- TOST test -- Part 1: Procedure for mineral oils		ISO 4263-1:2003	Ad	C&C	3
1094	Petroleum and related products -- Determination of the ageing behaviour of inhibited oils and fluids -- TOST test -- Part 4: Procedure for industrial gear oils"		ISO 4263-4	Ad	C&C	3
1095	Measurement of fluid flow -- Procedures for the evaluation of uncertainties		ISO 5168:2005	Ad	C&C	3
1096	Industrial valves -- Pressure testing of metallic valves		ISO 5168:2005	Ad	C&C	3
1097	Fluid power systems and components -- Vocabulary		ISO 5598	Ad	C&C	3
1098	Petroleum products and lubricants -- Neutralization number -- Potentiometric titration method		ISO 6619:1988	Ad	C&C	3
1099	Pipework components -- Definition and selection of DN (nominal size)		ISO 6708:1995	Ad	C&C	3
1100	Lubricants, industrial oils and related products (class L) -- Classification -- Part 14: Family U (Heat treatment)		ISO 6743-14:1994	Ad	C&C	3
1101	Lubricants, industrial oils and related products (class L) -- Classification -- Part 3: Family D (Compressors)		ISO 6743-3:2003	Ad	C&C	3
1102	Lubricants, industrial oils and related products (class L) -- Classification -- Part 6: Family C (gear systems)		ISO 6743-6:2018	Ad	C&C	3
1103	Liquid hydrocarbons -- Dynamic measurement -- Proving systems for volumetric meters -- Part 4: Guide for operators of pipe provers		ISO 7278-4:1999	Ad	C&C	3

1104	Water quality -- Evaluation of ultimate aerobic biodegradability of organic compounds in aqueous medium -- Carbon dioxide evolution test		ISO 9439:1999	Ad	C&C	3
1105	Measurement of gas flow in closed conduits -- Turbine meters		ISO 9951:1993	Ad	C&C	3
1106	Guidelines for Safe Work in Inert Confined Spaces in the Petroleum and Petrochemical Industries			Ad	C&C	3
1107	Handling of petroleum products and their derivatives — Part 1: Siting, design and construction of service stations			Ad	c&C	3
1108	Handling, storage and distribution of liquefied petroleum gas in domestic, commercial, and industrial installations — Code of practice — Part 3: Liquefied petroleum gas installations involving storage vessels of individual water capacity exceeding 9000 L			Ad	c&C	3
1109	Handling, storage and distribution of liquefied petroleum gas in domestic, commercial, and industrial installations — Code of practice — Transportation of LPG in bulk by road, rail and sea			Ad	c&C	3
1110	Health informatics -- Information security management in health using ISO/IEC 27002			Ad	c&C	3
1111	High density polyethylene (PE-HD) pipes Part 1.- General quality requirements			Ad	c&C	3
1112	Hydraulic fluid power -- Determination of the particulate contamination level of a liquid sample by automatic particle counting using the light-extinction principle			Ad	C&C	3
1113	Hydraulic fluid power -- Fire-resistant (FR) fluids -- Requirements and guidelines for use			Ad	C&C	3
1114	Hydraulic fluid power — General rules and safety requirements for systems and their components			Ad	C&C	3
1115	Water quality -- Preparation and treatment of poorly water-soluble organic compounds for the subsequent evaluation of their biodegradability in an aqueous medium		ISO 10634:2018	Ad	C&C	3
1116	Hydraulic fluid power -- Determination of the particulate contamination level of a liquid sample by automatic particle counting using the light-extinction principle		ISO 11500:2008	Ad	C&C	3
1117	Lubricants, industrial oils and related products (class L) — Family C (gears) — Part 1: Specifications for lubricants for enclosed gear systems		ISO 12925-1:2018(en)	Ad	C&C	3

1118	Natural gas -- Standard reference conditions		ISO 13443:1996	Ad	C&C	3
1119	Petroleum and related products -- Determination of wick flame persistence of fire-resistant fluids		ISO 14935:1998	Ad	C&C	3
1120	Petroleum and related products -- Determination of spray ignition characteristics of fire-resistant fluids -- Part 1: Spray flame persistence -- Hollow-cone nozzle method		ISO 15029-1:1999	Ad	C&C	3
1121	Petroleum and related products -- Determination of spray ignition characteristics of fire-resistant fluids -- Part 2: Spray test -- Stabilised flame heat release method		ISO 15029-2:2018	Ad	C&C	3
1122	Petroleum and related products -- Determination of emulsion stability of fire-resistant fluids -- Part 1: Fluids in category HFAE		ISO 20783-1:2011	Ad	C&C	3
1123	Petroleum and related products -- Determination of emulsion stability of fire-resistant fluids -- Part 2: Fluids in category HFB		ISO 20783-2:2003	Ad	C&C	3
1124	Petroleum and related products -- Determination of the flammability characteristics of fluids in contact with hot surfaces -- Manifold ignition test		ISO 20823:2003	Ad	C&C	3
1125	Petroleum and related products -- Determination of pH of fire-resistant fluids within categories HFAE, HFAS and HFC		ISO 20843:2011	Ad	C&C	3
1126	Petroleum products and bituminous materials -- Determination of water -- Distillation method		ISO 3733:1999	Ad	C&C	3
1127	Petroleum and related products -- Determination of the ageing behaviour of inhibited oils and fluids using the TOST test -- Part 3: Anhydrous procedure for synthetic hydraulic fluids		ISO 4263-3:2015	Ad	C&C	3
1128	Petroleum and liquid petroleum products -- Measurement of level and temperature in storage tanks by automatic methods -- Part 1: Measurement of level in atmospheric tanks		ISO 4266-1:2002	Ad	C&C	3
1129	Petroleum and liquid petroleum products -- Measurement of level and temperature in storage tanks by automatic methods -- Part 3: Measurement of level in pressurized storage tanks (non-refrigerated)		ISO 4266-3:2002	Ad	C&C	3
1130	Petroleum and related products -- Determination of the corrosion resistance of fire-resistant hydraulic fluids -- Part 1: Water-containing fluids		ISO 4404-1:2012	Ad	C&C	3
1131	Petroleum and related products -- Determination of the corrosion resistance of fire-resistant hydraulic fluids -- Part 2: Non-aqueous fluids		ISO 4404-2:2010	Ad	C&C	3

1132	Lubricants, industrial oils and related products (class L) -- Classification -- Part 1: Family A (Total loss systems)		ISO 6743-1:2002	Ad	C&C	3
1133	Lubricants, industrial oils and related products (class L) -- Classification -- Part 10: Family Y (Miscellaneous)		ISO 6743-10:1989	Ad	C&C	3
1134	Lubricants, industrial oils and related products (class L) -- Classification -- Part 11: Family P (Pneumatic tools)"		ISO 6743-11:1990	Ad	C&C	3
1135	Lubricants, industrial oils and related products (class L) -- Classification -- Part 12: Family Q (Heat transfer fluids)		ISO 6743-12:1989(en)	Ad	C&C	3
1136	Lubricants, industrial oils and related products (class L) -- Classification -- Part 13: Family G (Slideways)		ISO 6743-13:2002(en)	Ad	C&C	3
1137	Lubricants, industrial oils and related products (class L) -- Classification -- Part 2: Family F (Spindle bearings, bearings and associated clutches)"		ISO 6743-2:1981	Ad	C&C	3
1138	Lubricants, industrial oils and related products (class L) -- Classification -- Part 5: Family T (Turbines)		ISO 6743-5:2006	Ad	C&C	3
1139	Petroleum products and lubricants -- Petroleum oils and other fluids -- Determination of rust-preventing characteristics in the presence of water.		ISO 7120:1987	Ad	C&C	3
1140	Lubricants, industrial oils and related products (class L) -- Family T (Turbines) -- Specification for lubricating oils for turbines		ISO 8068:2006	Ad	C&C	3
1141	Loofah bathing sponge -- Specification			Ad	C&C	3
1142	Lubricants, industrial oils and related products (class L) -- Classification -- Part 1: Family A (Total loss systems)			Ad	C&C	3
1143	Lubricants, industrial oils and related products (class L) -- Classification -- Part 10: Family Y (Miscellaneous)			Ad	C&C	3
1144	Lubricants, industrial oils and related products (class L) -- Classification -- Part 11: Family P (Pneumatic tools)			Ad	C&C	3
1145	Lubricants, industrial oils and related products (class L) -- Classification -- Part 13: Family G (Slideways)			Ad	C&C	3
1146	Lubricants, industrial oils and related products (class L) -- Classification -- Part 2: Family F (Spindle bearings, bearings and associated clutches)			Ad	C&C	3

1147	Lubricants, industrial oils and related products (class L) -- Family C (gears) -- Part 1: Specifications for lubricants for enclosed gear systems			Ad	C&C	3
1148	Luminaire performance - Part 2-1: Particular requirements for LED luminaires			Ad	C&C	3
1149	P etroleum and natural gas industries — Glass-reinforced plastics (GRP) piping —Part 4: Fabrication, installation and operationIndustries			Ad	C&C	3
1150	Paints, varnishes, coatings and related products — Determination of total lead—Part 1: Preliminary examination of samples and sampling procedure			Ad	C&C	3
1151	Paints, varnishes, coatings and related products — Determination of total lead—Part 2: Maximum permissible content of total lead based on dry weight			Ad	C&C	3
1152	Petroleum and liquid petroleum products -- Measurement of level and temperature in storage tanks by automatic methods -- Part 3: Measurement of level in pressurized storage tanks (non-refrigerated)			Ad	C&C	3
1153	Petroleum and natural gas industries — Glass-reinforced plastics (GRP) piping — Part 1: Vocabulary, symbols, applications and materials			Ad	C&C	3
1154	Petroleum and natural gas industries — Glass-reinforced plastics (GRP) piping — Part 2: Qualification and manufacture			Ad	C&C	3
1155	Petroleum and natural gas industries — Glass-reinforced plastics (GRP) piping — Part 3: System design			Ad	C&C	3
1156	Petroleum and natural gas industries — Wet thermal insulation coatings for pipelines, flow lines, equipment and sub sea structures			Ad	C&C	3
1157	Petroleum and related products -- Determination of spray ignition characteristics of fire-resistant fluids -- Part 1: Spray flame persistence -- Hollow-cone nozzle method			Ad	C&C	3
1158	Petroleum and related products - Determination of wick flame persistence of fire-resistant fluids			Ad	C&C	3
1159	Petroleum Depot Standard			Ad	C&C	3
1160	Petroleum liquids - Automatic Pipeline sampling			Ad	C&C	3
1161	Petroleum products and lubricants — Petroleum oils and other fluids — Determination of rust-preventing characteristics in the presence of water			Ad	C&C	3

1162	Petroleum, petrochemical and natural gas industries – Materials selection and corrosion control for oil and gas production systems			Ad	C&C	3
1163	Solid bio fuels – Determination of major elements – Al, Ca, Fe, Mg, P, K, Si, Na and Ti			Ad	C&C	3
1164	Solid bio fuels – Determination of total content of sulfur and chlorine			Ad	C&C	3
1165	Solid bio fuels – Fuel specifications and classes – Part 1: General requirements			Ad	C&C	3
1166	Solid bio fuels – Fuel specifications and classes – Part 2: Graded wood pellets			Ad	C&C	3
1167	Solid bio fuels – Fuel specifications and classes – Part 3: Graded wood briquettes			Ad	C&C	3
1168	Solid biofuels – Conversion of analytical results from one basis to another			Ad	C&C	3
1169	Solid biofuels – Determination of bulk density			Ad	C&C	3
1170	Solid biofuels – Determination of minor elements			Ad	C&C	3
1171	Solid biofuels – Fuel specifications and classes – Part 4: Graded wood chips			Ad	C&C	3
1172	Solid biofuels – Fuel specifications and classes – Part 5: Graded firewood			Ad	C&C	3
1173	Solid biofuels – Fuel specifications and classes – Part 6: Graded non-woody pellets			Ad	C&C	3
1174	Solid biofuels – Fuel specifications and classes – Part 7: Graded non-woody briquettes			Ad	C&C	3
1175	Standard Guide for Determining Emulsion Properties, Wetting Behavior, and Corrosion-Inhibitory Properties of Crude Oils			Ad	C&C	3
1176	Standard Guide for Conformity Assessment of Personal Protective Clothing and Equipment			Ad	C&C	3
1177	Standard Guide for Sediment and Water Determination in Crude Oil			Ad	C&C	3
1178	Standard on vehicle frontal protectionsystem			Ad	C&C	3
1179	Standard Practice for Preservation of Waterborne Oil Samples			Ad	C&C	3
1180	Standard Practice for Sample Preparation of Thermoplastic Pavement Marking Materials			Ad	C&C	3
1181	Standard Practice for Sampling of Thermoplastic Traffic Marking Materials			Ad	C&C	3
1182	Standard Test Method for Determination of Light Hydrocarbons in Stabilized Crude Oils by Gas Chromatography ^{1,2}			Ad	C&C	3

1183	Standard test method for determination of yield stress and apparent viscosity of engine oils at low temperature			Ad	C&C	3
1184	Standard Test Method for Distillation of Crude Petroleum (15-Theoretical Plate Column)			Ad	C&C	3
1185	Standard test method for odour and taste transfer from polymeric packaging film			Ad	C&C	3
1186	Standard Test Method for Paraffin, Naphthene, and Aromatic Hydrocarbon Type Analysis in Petroleum Distillates Through 200 °C by Multi-Dimensional Gas Chromatography			Ad	C&C	3
1187	Standard test method for seal strength of flexible barrier materials			Ad	C&C	3
1188	Standard test method for specular gloss of plastic films and solid plastics			Ad	C&C	3
1189	Standard Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedure)			Ad	C&C	3
1190	Standard Test Methods of Tension Testing of Metallic Foil			Ad	C&C	3
1191	Stationary training equipment -- Part 1: General safety requirements and test methods.			Ad	C&C	3
1192	Stationary training equipment -- Part 2: Strength training equipment, additional specific safety requirements and test methods.			Ad	C&C	3
1193	Stationary training equipment -- Part 4: Strength training benches, additional specific safety requirements and test methods.			Ad	C&C	3
1194	Stationary training equipment -- Part 5: Stationary exercise bicycles and upper body crank training equipment, additional specific safety requirements and test methods.			Ad	C&C	3
1195	Stationary training equipment -- Part 7: Rowing machines, additional specific safety requirements and test methods.			Ad	C&C	3
1196	Stationary training equipment -- Part 8: Steppers, stair climbers and climbers -- Additional specific safety requirements and test methods.			Ad	C&C	3
1197	Stationary training equipment -- Part 9: Elliptical trainers, additional specific safety requirements and test methods.			Ad	C&C	3
1198	Steel — Determination of content of non-metallic inclusions — Micrographic method using standard diagrams			Ad	C&C	3

1199	Steel wires and wire products for fencing — Part 1: General requirements			Ad	C&C	3
1200	Steel wires and wire products for fencing — Part 4: Wire netting pannels — Specification			Ad	C&C	3
1201	Steel wool - Specification			Ad	C&C	3
1202	US 1511:2014, Oxygen for medical use — Specification			Ev	C&C	3
1203	US 1571:2014, Standard test method of field testing topical applications of compounds as repellents for medically important and pest arthropods (including insects, ticks, and mites): I Mosquitoes			Ev	C&C	3
1204	US 390-1:2002 Code of practice for grading of textile materials - Part 1: fabrics			Ev	C&C	3
1205	US 441-2:2002/ISO 7211-2 Textiles - Woven fabrics - construction - Methods of analysis - Part 2: Determination of number of threads per unit length		ISO 7211-2	Ev	C&C	3
1206	US 441-3:2002/ISO 7211 Textiles - Woven fabrics -Construction - Method of analysis - Part 3: Determination of crimp of yarn in fabric		ISO 7211-3	Ev	C&C	3
1207	US 441-4:2002/ISO 7211-4 Textiles - Woven fabrics -Construction - Method of analysis - Part 4: Determination of twist in yarn removal from fabric		ISO 7211-4	Ev	C&C	3
1208	US 441-5:2002/ISO 7211-5 Textiles - Woven fabrics -Construction - Method of analysis Part 5: Determination of linear density of yarn removed from fabric		ISO 7211-5	Ev	C&C	3
1209	US 792:2007, Paints and varnishes — Determination of wet hiding power (brush-out method)			Ev	C&C	3
1210	US 793:2007, Paints and varnishes — Determination of traffic wear index			Ev	C&C	3
1211	US 799:2007, Paints and varnishes – Determination of skid resistance			Ev	C&C	3
1212	US 800:2007, Paints and varnishes — Determination of retro-reflected luminance by means of portable retro-reflectometer			Ev	C&C	3
1213	US 801:2007,Paints and varnishes Determination of daylight 45°, 0° luminous directional reflectance of surface coatings and pigments			Ev	C&C	3
1214	US 883-1:2011, Single-use medical examination gloves — Part 1: Specification for gloves made from rubber latex or rubber solution			Ev	C&C	3
1215	US 883-2:2011, Single-use medical examination gloves — Part 2: Specification for gloves made from poly (vinyl chloride)			Ev	C&C	3

1216	US 966-1:2011, Medical devices – Surgical gowns, drapes and clean air suits, – Part 1: General requirements			Ev	C&C	3
1217	US 966-2:2011, Medical devices – Surgical gowns, drapes and clean air suits, – Part 2: Test methods			Ev	C&C	3
1218	US 966-3:2011, Medical devices – Surgical gowns, drapes and clean air suits, – Part 3: Performance requirements and performance levels			Ev	C&C	3
1219	US ISO 10282:2014, Single-use sterile rubber surgical gloves – Specification (2nd			Ev	C&C	3
1220	US ISO 10290: 1993, Textiles – Cotton yarns – Specification			Ev	C&C	3
1221	US ISO 105- E04:2015, Textiles – Tests for colour fastness – Part E04: Colour fastness to perspiration			Ev	C&C	3
1222	US ISO 105- X12:2001, Textiles – Tests for colour fastness – Part X12: Colour fastness to rubbing			Ev	C&C	3
1223	US ISO 10555-1:2013, Intravascular catheters – Sterile and single-use catheters – Part 1: General requirements (2nd Edition)			Ev	C&C	3
1224	US ISO 10555-3:2013, Intravascular catheters – Sterile and single-use catheters – Part 3: Central venous catheters (2nd Edition)			Ev	C&C	3
1225	US ISO 10555-4:2013, Intravascular catheters – Sterile and single-use catheters – Part 4: Balloon dilatation catheters (2nd Edition)			Ev	C&C	3
1226	US ISO 10555-5:2013, Intravascular catheters – Sterile and single-use catheters – Part 5: Over-needle peripheral catheters (2nd Edition)			Ev	C&C	3
1227	US ISO 105- Z11:1998, Textiles – Tests for colour fastness – Part Z11: Evaluation of spiciness of colorant dispersions			Ev	C&C	3
1228	US ISO 10993-1:2003, Biological evaluation of medical devices – Part 1: Evaluation and testing			Ev	C&C	3
1229	US ISO 10993-10:2002, Biological evaluation of medical devices – Part 10: Tests for irritation and delayed-type hypersensitivity			Ev	C&C	3
1230	US ISO 10993-11:2006, Biological evaluation of medical devices – Part 11: Tests for systemic toxicity			Ev	C&C	3
1231	US ISO 10993-12:2007, Biological evaluation of medical devices – Part 12: Sample preparation and reference materials			Ev	C&C	3
1232	US ISO 10993-13:1998, Biological evaluation of medical devices – Part 13: Identification and quantification of degradation products from polymeric medical devices			Ev	C&C	3

1233	US ISO 10993-14:2001, Biological evaluation of medical devices – Part 14: Identification and quantification of degradation products from ceramics			Ev	C&C	3
1234	US ISO 10993-15:2000, Biological evaluation of medical devices – Part 15: Identification and quantification of degradation products from metals and alloys			Ev	C&C	3
1235	US ISO 10993-16:1997, Biological evaluation of medical devices – Part 16: Toxic kinetic study design for degradation products and leachable			Ev	C&C	3
1236	US ISO 10993-17:2002, Biological evaluation of medical devices – Part 17: Establishment of allowable limits for leachable substances			Ev	C&C	3
1237	US ISO 10993-19:2006, Biological evaluation of medical devices – Part 19: Physico-chemical, morphological and topographical characterization of materials			Ev	C&C	3
1238	US ISO 10993-2:2006, Biological evaluation of medical devices – Part 2: Animal welfare requirements			Ev	C&C	3
1239	US ISO 10993-20:2006, Biological evaluation of medical devices – Part 20: Principles and methods for immunotoxicology testing of medical devices			Ev	C&C	3
1240	US ISO 10993-3:2003, Biological evaluation of medical devices – Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity			Ev	C&C	3
1241	US ISO 10993-4:2002, Biological evaluation of medical devices – Part 4: Selection of tests for interactions with blood			Ev	C&C	3
1242	US ISO 10993-5:2009, Biological evaluation of medical devices – Part 5: Tests for in vitro cytotoxicity			Ev	C&C	3
1243	US ISO 10993-6:2007, Biological evaluation of medical devices – Part 6: Tests for local effects after implantation			Ev	C&C	3
1244	US ISO 10993-7:2008, Biological evaluation of medical devices – Part 7: Ethylene oxide sterilization residuals			Ev	C&C	3
1245	US ISO 10993-9:1999, Biological evaluation of medical devices – Part 9: Framework for identification and quantification of potential degradation products			Ev	C&C	3
1246	US ISO 11040-2:2011, Prefilled syringes – Part 2: Plunger stoppers for dental local anaesthetic cartridges			Ev	C&C	3

1247	US ISO 11640:2012, Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing			Ev	C&C	3
1248	US ISO 11642:2012, Leather — Tests for colour fastness — Colour fastness to water			Ev	C&C	3
1249	US ISO 11644:2009, Leather — Test for adhesion of finish			Ev	C&C	3
1250	US ISO 11948-1:1996, Urine-absorbing aids — Part 1: Whole-product testing			Ev	C&C	3
1251	US ISO 13485:2003, Medical devices — Quality management systems — Requirements for regulatory purposes			Ev	C&C	3
1252	US ISO 13997:1999, Protective clothing — Mechanical properties — Determination of resistance to cutting by sharp objects			Ev	C&C	3
1253	US ISO 14930:2012, Leather — Leather for dress gloves — Specification			Ev	C&C	3
1254	US ISO 14931:2004, Leather — Guide to the selection of leather for apparel excluding furs			Ev	C&C	3
1255	US ISO 1513:2010, Paints and varnishes — Examination and preparation of test samples			Ev	C&C	3
1256	US ISO 1519:2011, Paints and varnishes — Bend test (cylindrical mandrel) (2nd edition)			Ev	C&C	3
1257	US ISO 15223-2:2010, Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied — Part 2 — Symbol development, selection and validation			Ev	C&C	3
1258	US ISO 1524:2013, Paints and varnishes — Determination of fineness of grind			Ev	C&C	3
1259	US ISO 15245-1:2001, Parallel threads for connection of valves to gas cylinders — Part 1: Specification			Ev	C&C	3
1260	US ISO 15245-2: 2001, Gas cylinders — Parallel threads for connection of valves to gas cylinders — Part 2: Gauge inspection			Ev	C&C	3
1261	US ISO 15528:2013, Paints, varnishes and raw materials for paints and varnishes — Sampling (2nd edition)			Ev	C&C	3
1262	US ISO 16021:2000, Urine-absorbing aids — Basic principles for evaluation of single-use adult-incontinence-absorbing aids from the perspective of users and caregivers			Ev	C&C	3
1263	US ISO 16037:2002 Rubber condoms for clinical trials — Measurement of physical properties			Ev	C&C	3
1264	US ISO 16131:2012, Leather — Upholstery leather characteristics — Selection of leather for furniture			Ev	C&C	3

1265	US ISO 16900-1:2014, Respiratory protective devices – Methods of test and test equipment – Part 1: Determination of inward leakage			Ev	C&C	3
1266	US ISO 16900-11:2013, Respiratory protective devices – Methods of test and test equipment – Part 11: Determination of field of vision			Ev	C&C	3
1267	US ISO 16900-2:2009, Respiratory protective devices – Methods of test and test equipment – Part 2: Determination of breathing resistance			Ev	C&C	3
1268	US ISO 16900-3:2012, Respiratory protective devices – Methods of test and test equipment – Part 3: Determination of particle filter penetration			Ev	C&C	3
1269	US ISO 16972:2010, Respiratory protective devices – Terms, definitions, graphical symbols and units of measurement			Ev	C&C	3
1270	US ISO 17072-2:2011, Leather – Chemical determination of metal content – Part 2: Total metal content			Ev	C&C	3
1271	US ISO 17420-3:2012, Respiratory protective devices – Performance requirements – Part 3: Thread connection			Ev	C&C	3
1272	US ISO 17694:2003, Footwear – Test methods for uppers and lining – Flex resistance			Ev	C&C	3
1273	US ISO 17696:2004, Footwear – Test methods for uppers, linings and insoles – Tear strength			Ev	C&C	3
1274	US ISO 17697:2016, Footwear – Test methods for uppers, lining and insoles – Seam strength			Ev	C&C	3
1275	US ISO 17699:2003, Footwear – Test methods for uppers and lining – Water vapour permeability and absorption			Ev	C&C	3
1276	US ISO 17700:2004, Footwear – Test methods for uppers, linings and insoles – Colour fastness to rubbing			Ev	C&C	3
1277	US ISO 17702:2003, Footwear – Test methods for uppers – Water resistance			Ev	C&C	3
1278	US ISO 17706:2003, Footwear – Test methods for uppers – Tensile strength and elongation			Ev	C&C	3
1279	US ISO 17707:2005, Footwear – Test methods for outsoles – Flex resistance			Ev	C&C	3
1280	US ISO 17708:2003, Footwear – Test methods for whole shoe – Upper sole adhesion			Ev	C&C	3
1281	US ISO 18454: 2001 Footwear - Standard atmospheres for conditioning and testing of footwear and components for footwear			Ev	C&C	3

1282	US ISO 1974:1990, Paper – Determination of tearing resistance (Elmendorf method)			Ev	C&C	3
1283	US ISO 19952:2005, Footwear – Vocabulary			Ev	C&C	3
1284	US ISO 19954: 2003, Footwear – Test methods for whole shoe – Washability in a domestic washing machine			Ev	C&C	3
1285	US ISO 20865:2002, Footwear – Test methods for outsoles – Compression energy			Ev	C&C	3
1286	US ISO 20869:2010, Footwear – Test method for outsoles, insoles, linings and in socks – Water soluble content			Ev	C&C	3
1287	US ISO 20871:2001, Footwear – Test methods for outsoles – Abrasion resistance			Ev	C&C	3
1288	US ISO 20874:2001, Footwear – Test methods for outsoles – Needle tear strength			Ev	C&C	3
1289	US ISO 20875:2001, Footwear – Test methods for outsoles – Determination of split tear strength and delamination resistance			Ev	C&C	3
1290	US ISO 20876:2001, Footwear – Test methods for insoles – Resistance to stitch tear			Ev	C&C	3
1291	US ISO 225:1983 Rubber footwear, lined industrial, for use at low temperatures			Ev	C&C	3
1292	US ISO 22649:2016, Footwear – Test methods for insoles and in socks – Water absorption and desorption			Ev	C&C	3
1293	US ISO 22650:2002, Footwear – Test methods for whole shoe – Heel attachment			Ev	C&C	3
1294	US ISO 22654:2002, Footwear – Test methods for outsoles – Tensile strength and elongation			Ev	C&C	3
1295	US ISO 22702:2005 Utility lighters – General consumer-safety requirements			Ev	C&C	3
1296	US ISO 23409:2011, Male condoms – Requirements and test methods for condoms made from synthetic materials			Ev	C&C	3
1297	US ISO 2419:2012, Leather – Physical and mechanical tests – Sample preparation and conditioning			Ev	C&C	3
1298	US ISO 2470:1990, Paper, board and pulps – Measurement of diffuse blue reflectance factor (ISO brightness)			Ev	C&C	3
1299	US ISO 2471:1998, Paper and board – Determination of opacity (paper backing) – Diffuse reflectance method			Ev	C&C	3
1300	US ISO 269:1985, Corresponding envelopes – Designation and sizes			Ev	C&C	3

1301	US ISO 2758:2001, Paper — Determination of bursting strength			Ev	C&C	3
1302	US ISO 2808:2007, Paints and varnishes — Determination of film thickness			Ev	C&C	3
1303	US ISO 2813:2014, Paints and varnishes — Determination of gloss value at 20 degrees, 60 degrees and 85 degrees			Ev	C&C	3
1304	US ISO 2820:1974, Leather — Raw hides of cattle and horses — Method of trim			Ev	C&C	3
1305	US ISO 2821:1974, Leather — Raw hides of cattle and horses — Preservation by stack salting			Ev	C&C	3
1306	US ISO 2822-1:1998, Raw cattle hides and calf skins — Part 1: Descriptions of defects			Ev	C&C	3
1307	US ISO 29941: 2010, Condoms — Determination of nitrosamines migrating from natural rubber latex condoms			Ev	C&C	3
1308	US ISO 29942:2011, Prophylactic dams — Requirements and test methods			Ev	C&C	3
1309	US ISO 3175-2:2010, Textiles — Professional care, dry-cleaning and wet-cleaning of fabrics and garments — Part 2: Procedure for testing performance when cleaning and finishing using tetrachloroethene			Ev	C&C	3
1310	US ISO 3195: 1975, Sodium hydroxide for industrial use — Sampling — Test sample — Preparation of the main solution for carrying out certain determinations			Ev	C&C	3
1311	US ISO 3196: 1975, Sodium hydroxide for industrial use — Determination of carbonates content — Titrimetric method			Ev	C&C	3
1312	US ISO 32:1977, Gas cylinders for medical use — Marking for identification of content			Ev	C&C	3
1313	US ISO 3233-1:2013, Paints and varnishes — Determination of the percentage volume of nonvolatile matter — Part 1: Method using a coated test panel to determine non-volatile matter and to determine dry film density by the Archimedes principle			Ev	C&C	3
1314	US ISO 3251:2008, Paints and varnishes — Determination of non-volatile matter of paints, varnishes and binders for paints and varnishes			Ev	C&C	3
1315	US ISO 3270:1984, Paints and varnishes and their raw materials — Temperature and humidities for conditioning and testing			Ev	C&C	3

1316	US ISO 3376:2011, Leather – Physical and mechanical tests – Determination of tensile strength and percentage extension			Ev	C&C	3
1317	US ISO 3378:2002, Leather – Physical and mechanical tests – Determination of resistance to grain cracking and grain crack index			Ev	C&C	3
1318	US ISO 3380:2002, Leather – Physical and mechanical tests – Determination of shrinkage temperature up to 100 °C			Ev	C&C	3
1319	US ISO 3856-1:1984, Paints and varnishes – Determination of "soluble" metal content – Part 1: Determination of lead content – Flame atomic absorption spectrometric method and dithizone spectrophotometric method			Ev	C&C	3
1320	US ISO 3998:2013, Textiles – Determination of resistance to certain insect pests			Ev	C&C	3
1321	US ISO 4045:2008, Leather – Chemical tests – Determination of pH			Ev	C&C	3
1322	US ISO 4047:1977, Leather – Determination of sulphated total ash and sulphated water insoluble ash			Ev	C&C	3
1323	US ISO 4048:2008, Leather – Chemical tests – Determination of matter soluble in dichloromethane and free fatty acid content			Ev	C&C	3
1324	US ISO 4098:2006, Leather – Chemical tests – Determination of water-soluble matter, water-soluble inorganic matter and water-soluble organic matter			Ev	C&C	3
1325	US ISO 4625-1:2004, Binders for paints and varnishes – Determination of softening point – Part 1: Ring-and-ball method			Ev	C&C	3
1326	US ISO 4628-6:2011, Paints and varnishes – Evaluation of degradation of coatings – Designation of quantity and size of defects, and of intensity of uniform changes in appearance – Part 6: Assessment of degree of chalking by tape method (2nd edition)			Ev	C&C	3
1327	US ISO 4643:1992, Moulded plastics footwear – Lined or unlined poly(vinyl chloride) boots for general industrial use – Specification			Ev	C&C	3
1328	US ISO 4683-1:1998, Raw sheep skins – Part 1: Descriptions of defects			Ev	C&C	3
1329	US ISO 4683-2:1999, Raw sheep skins – Part 2: Designation and presentation			Ev	C&C	3
1330	US ISO 4684:2005, Leather – Chemical tests – Determination of volatile matter			Ev	C&C	3

1331	US ISO 534:1995, Paper and board – Determination of thickness, density and specific volume			Ev	C&C	3
1332	US ISO 536:1995, Paper and board – Determination of grammage			Ev	C&C	3
1333	US ISO 5398-1:2007, Leather – Chemical determination of chromic oxide content – Part 1: Quantification by titration			Ev	C&C	3
1334	US ISO 5402-1:2011, Leather – Determination of flex resistance – Part 1: Flexometer method			Ev	C&C	3
1335	US ISO 5423:1992 Moulded plastics footwear - Lined or unlined polyurethane boots for general industrial use – Specification			Ev	C&C	3
1336	US ISO 5431:2013, Leather – Wet blue goat skins – Specification			Ev	C&C	3
1337	US ISO 5432:2013, Leather – Wet blue sheep skins – Specification			Ev	C&C	3
1338	US ISO 5433:2013, Leather – Bovine wet blue – Specification			Ev	C&C	3
1339	US ISO 5923:1989, Fire protection – Fire extinguishing media – Carbon dioxide			Ev	C&C	3
1340	US ISO 6112:1992 Moulded plastics footwear - Lined or unlined poly(vinyl chloride) industrial boots with general purpose resistance to animal fats and vegetable oils – Specification			Ev	C&C	3
1341	US ISO 623:1974, Paper and board – Folders and files – Sizes			Ev	C&C	3
1342	US ISO 6347: 2004, Textile floor coverings – Consumer information			Ev	C&C	3
1343	US ISO 6938: 1984, Textiles – Natural fibres – Generic names and definitions			Ev	C&C	3
1344	US ISO 7203-3:1999, Fire extinguishing media – Foam concentrates – Part 3: Specification for low expansion foam concentrates for top application to water-miscible liquids			Ev	C&C	3
1345	US ISO 7482-1:1998, Raw goat skins – Part 1: Descriptions of defects			Ev	C&C	3
1346	US ISO 7482-2:1999, Raw goat skins – Part 2: Guidelines for grading on the basis of mass and size			Ev	C&C	3
1347	US ISO 7482-3:2005, Raw goat skins – Part 3: Guidelines for grading on the basis of defects			Ev	C&C	3
1348	US ISO 7724-1:1984, Paints and varnishes – Colorimetry – Part 1: Principles			Ev	C&C	3
1349	US ISO 7724-2:1984, Paints and varnishes – Colorimetry – Part 2: Colour measurement			Ev	C&C	3
1350	US ISO 7724-3:1984, Paints and varnishes – Colorimetry – Part 3: Calculation of colour differences			Ev	C&C	3

1351	US ISO 7740:1985, Instruments for surgery – Scalpels with detachable blades – Fitting dimensions			Ev	C&C	3
1352	US ISO 7741:1986, Instruments for surgery – Scissors and shears – General requirements and test methods			Ev	C&C	3
1353	US ISO 7885:2010, Dentistry – Sterile injection needles for single use			Ev	C&C	3
1354	US ISO 7886-2:1996, Sterile hypodermic syringes for single use – Part 2: Syringes for use with power-driven syringe pumps			Ev	C&C	3
1355	US ISO 7886-3:2005, Sterile hypodermic syringes for single use – Part 3: Autodisable syringes for fixed-dose immunization			Ev	C&C	3
1356	US ISO 7886-4:2006, Sterile hypodermic syringes for single use – Part 4: Syringes with re-use prevention feature			Ev	C&C	3
1357	US ISO 8124-1:2014, Safety of toys – Part 1: Safety aspects related to mechanical and physical properties (3rd Edition)			Ev	C&C	3
1358	US ISO 8124-2:2007, Safety of toys – Part 2: Flammability (2nd Edition)			Ev	C&C	3
1359	US ISO 8124-3:2010/Amd.1:2014, Safety of toys – Part 3: Migration of certain elements (2nd Edition)			Ev	C&C	3
1360	US ISO 8124-4:2010, Safety of toys – Part 4: Swings, slides and similar activity toys for indoor and outdoor family domestic use			Ev	C&C	3
1361	US ISO 8669-1: 1988, Urine collection bags – Part 1: Vocabulary			Ev	C&C	3
1362	US ISO 8669-2: 1996, Urine collection bags – Part 2: Requirements and test methods			Ev	C&C	3
1363	US ISO 9117-1:2009, Paints and varnishes – Drying tests –Part 1:Determination of through-dry state and through-dry time			Ev	C&C	3
1364	US ISO 9117-3:2010, Paints and varnishes – Drying tests – Part 3:Surface-drying test using Ballotini			Ev	C&C	3
1365	US ISO 9407:1991, Shoes sizes – Mondopoint System of sizing and marking			Ev	C&C	3
1366	US ISO 981: 1973, Sodium hydroxide for industrial use – Determination of chloride content – Mercurimetric method			Ev	C&C	3
1367	US ISO 9994: 2005/Amd.1: 2008, Lighters – Safety specification			Ev	C&C	3
1368	US ISO/TR 14969:2004, Medical devices – Quality management systems – Guidance on the application of US ISO 13485:2003			Ev	C&C	3

1369	US ISO/TS 14067:2013, Greenhouse gases – Carbon footprint of products – Requirements and guidelines for quantification and communication			Ev	C&C	3
1370	US ISO/TS 22367:2008, Medical laboratories – Reduction of error through risk management and continual improvement			Ev	C&C	3
1371	US, ISO 11507:2007, Paints and varnishes – Exposure of coatings to artificial weathering – Exposure to fluorescent UV and water			Ev	C&C	3
1372	US: 790:2007, Paints and varnishes – Determination of dynamic of viscosity liquids – Stormer viscometer method			Ev	C&C	3
1373	US: 791:2007, Paints and varnishes – Determination of resistance to cold water			Ad	C&C	3
1374	US1565:2014, Standard specification for water emulsion floor polish			Ad	C&C	3
1375	Water quality – Determination of 16 polycyclic aromatic hydrocarbons (PAH) in water – Method using gas chromatography with mass spectrometric detection (GC-MS)			Ad	C&C	3
1376	Water quality – Determination of arsenic and antimony – Part 2: Method using hydride generation atomic absorption spectrometry (HG-AAS)			Ad	C&C	3
1377	Water quality – Determination of highly volatile halogenated hydrocarbons – Gas-chromatographic methods			Ad	C&C	3
1378	Water quality – Determination of selenium – Part 2: Method using hydride generation atomic absorption spectrometry (HG-AAS)			Ad	C&C	3
1379	Water quality – Determination of sodium and potassium – Part 3: Determination of sodium and potassium by flame emission spectrometry			Ad	C&C	3
1380	Water quality – Determination of tetra- to octa-chlorinated dioxins and furans – Method using isotope dilution HRGC/HRMS			Ad	C&C	3
1381	Water quality – Gross alpha activity – Test method using thick source			Ad	C&C	3
1382	Water quality – Gross beta activity in non-saline water – Test method using thick source			Ad	C&C	3
1383	Water quality – Test for inhibition of oxygen consumption by activated sludge for carbonaceous and ammonium oxidation			Ad	C&C	3

1384	Water quality -Preparation and treatment of poorly water-soluble organic compounds for the subsequent evaluation of their biodegradability in an aqueous medium			Ad	C&C	3
1385	WDUS 1762 Standard Guide for Sediment and Water Determination in Crude Oil			Ad	C&C	3
1386	WDUS 1763 Standard Test Method for Salts in Crude Oil (Electrometric Method)			Ad	C&C	3
1387	WDUS 1764 Standard Test Method for Water in Crude Oils by Potentiometric Karl Fischer Titration			Ad	C&C	3
1388	WDUS 1765 Standard Test Method for Sediment in Crude Oil by Membrane Filtration			Ad	C&C	3
1389	WDUS 1766 Standard Test Method for Water in Crude Oils by Coulometric Karl Fischer Titration			Ad	C&C	3
1390	WDUS 1806 Standard Guide for Sediment and Water Determination in Crude Oil			Ad	C&C	3
1391	WDUS 1809 Standard Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedure)			Ad	C&C	3
1392	WDUS ISO 1513:2010, Paints and varnishes- Examination and preparation of test samples			Ad	C&C	3
1393	WDUS ISO 2808, Paints and varnishes – Determination of film thickness			Ad	C&C	3
1394	WDUS ISO 3251:2008, Paints, varnishes and plastics – Determination of non-volatile-matter content.			Ad	C&C	3
1395	ISO 24510: Activities relating to drinking water and wastewater services – Guidelines for the assessment and for the improvement of the service to users			Na	ENG	3
1396	US 154:1995, Standard specification for concrete roofing tiles			Na	ENG	3
1397	Road Asset Management; Part 1: Roughness,			Na	ENG	3
1398	Road Asset Management; Part 2: Rutting,			Na	ENG	3
1399	Road Asset Management; Part 3: Strength,			Na	ENG	3
1400	Road Asset Management; Part 4: Cracking,			Na	ENG	3
1401	Road Asset Management; Part 5: Skid Resistance,			Na	ENG	3
1402	Road Asset Management; Part 6: Texture			Na	ENG	3
1403	Agricultural machinery -- Equipment for sowing, planting, distributing fertilizers and spraying - - Recommended working widths			Ad	ENG	3

1404	Corrosion of metals and alloys – Stress corrosion testing – Part 6: Preparation and use of precracked specimens for tests under constant load or constant displacement			Ad	ENG	3
1405	Corrugated fibreboard boxes for packaging – Specification			Ad	ENG	3
1406	Cutting - edge equipment - Specification			Ad	ENG	3
1407	Determination of resistance to intergranular corrosion of stainless steels – Part 1: Austenitic and ferritic-austenitic (duplex) stainless steels – Corrosion test in nitric acid medium by measurement of loss in mass (Huey test)			Ad	ENG	3
1408	Determination of resistance to intergranular corrosion of stainless steels – Part 2: Ferritic, austenitic and ferritic-austenitic (duplex) stainless steels – Corrosion test in media containing sulfuric acid			Ad	ENG	3
1409	DUS ISO 22870:2016(en) Point-of-care testing (POCT) – Requirements for quality and competence			Ad	ENG	3
1410	DUS ISO 28007-1:2015 (en) Ships and marine technology – Guidelines for Private Maritime Security Companies (PMSC) providing privately contracted armed security personnel (PCASP) on board ships (and pro forma contract) – Part 1: General			Ad	ENG	3
1411	DUS ISO 8528-10 Reciprocating internal combustion engine driven alternating current generating sets – Part 10: Measurement of airborne noise by the enveloping surface method			Ad	ENG	3
1412	DUS ISO 8528-12 Reciprocating internal combustion engine driven alternating current generating sets – Part 12: Emergency power supply to safety services			Ad	ENG	3
1413	DUS ISO 8528-2 Reciprocating internal combustion engine driven alternating current generating sets – Part 2: Engines			Ad	ENG	3
1414	DUS ISO 8528-3 Reciprocating internal combustion engine driven alternating current generating sets – Part 3: Alternating current generators for generating sets			Ad	ENG	3
1415	DUS ISO 8528-4 Reciprocating internal combustion engine driven alternating current generating sets – Part 4: Control gear and switchgear			Ad	ENG	3
1416	DUS ISO 8528-5 Reciprocating internal combustion engine driven alternating current generating sets – Part 5: Generating sets			Ad	ENG	3

1417	DUS ISO 8528-6 Reciprocating internal combustion engine driven alternating current generating sets – Part 6: Test methods			Ad	ENG	3
1418	DUS ISO 8528-7 Reciprocating internal combustion engine driven alternating current generating sets – Part 7: Technical declarations for specification and design			Ad	ENG	3
1419	DUS ISO 8528-8 Reciprocating internal combustion engine driven alternating current generating sets – Part 8: Requirements and tests for low-power generating sets			Ad	ENG	3
1420	DUS ISO 8528-9 Reciprocating internal combustion engine driven alternating current generating sets – Part 9: Measurement and evaluation of mechanical vibrations			Ad	ENG	3
1421	DUS ISO 9408:1999 Water quality -- Evaluation of ultimate aerobic biodegradability of organic compounds in aqueous medium by determination of oxygen demand in a closed respirometer			Ad	ENG	3
1422	DUS ISO/IWA 17:2014(en) Information and operations security and integrity requirements for lottery and gaming organizations.			Ad	ENG	3
1423	DUS Tank 2031:2019 Provers – Part 1: Introduction to the Determination of the Volume of Displacement and Tank Provers			Ad	ENG	3
1424	Earth-moving machinery -- Conformity assessment and certification process			Ad	ENG	3
1425	Earth-moving machinery – Symbols for operator controls and other displays – Part 1: Common symbols			Ad	ENG	3
1426	Earth-moving machinery – Symbols for operator controls and other displays – Part 2: Symbols for specific machines, equipment and accessories			Ad	ENG	3
1427	Electric shavers for household use - Methods for measuring the performance			Ad	ENG	3
1428	Electric toasters for household and similar purposes - Methods for measuring the performance			Ad	ENG	3
1429	Electrical installations of buildings – Part 7-712: Requirements for special installations or locations – Solar photovoltaic (PV) power supply systems			Ad	ENG	3
1430	Electrically operated food preparation appliances - Methods for measuring the performance			Ad	ENG	3
1431	Fibre ropes – General specification			Ad	ENG	3
1432	Fibre-reinforced polymer (FRP) reinforcement of concrete – Test methods – Part 2: FRP sheets			Ad	ENG	3
1433	Fire safety – Vocabulary			Ad	ENG	3

1434	Fireproofing Practices in Petroleum and Petrochemical Processing Plants			Ad	ENG	3
1435	Flame Arresters in Piping Systems			Ad	ENG	3
1436	Freight containers -- Electronic seals -- Part 1: Communication protocol			Ad	ENG	3
1437	Freight containers -- Electronic seals -- Part 2: Application requirements			Ad	ENG	3
1438	Freight containers -- Electronic seals -- Part 3: Environmental characteristics			Ad	ENG	3
1439	Freight containers -- Electronic seals -- Part 4: Data protection			Ad	ENG	3
1440	Gas cylinders – 17E and 25E taper threads for connection of valves to gas cylinders – Part 1: Specifications			Ad	ENG	3
1441	Gas cylinders – Compilation of national and international valve stem/gas cylinder neck threads and their identification and marking system			Ad	ENG	3
1442	Gas cylinders -- Conditions for filling gas cylinders			Ad	ENG	3
1443	Gas cylinders -- Methods for establishing acceptance/rejection criteria for flaws in seamless steel and aluminium alloy cylinders at time of periodic inspection and testing			Ad	ENG	3
1444	Gas cylinders -- Parallel threads for connection of valves to gas cylinders -- Part 1: Specification			Ad	ENG	3
1445	Gas cylinders -- Parallel threads for connection of valves to gas cylinders -- Part 2: Gauge inspection			Ad	ENG	3
1446	Gas cylinders – Parallel threads for connection of valves to gas cylinders – Part 2: Gauge inspection			Ad	ENG	3
1447	Gas cylinders – Refillable composite gas cylinders and tubes – Design, construction and testing – Part 1: Hoop wrapped fibre reinforced composite gas cylinders and tubes up to 450 l			Ad	ENG	3
1448	Gas cylinders -- Refillable welded steel cylinders for liquefied petroleum gas (LPG) -- Procedures for checking before, during and after filling			Ad	ENG	3
1449	Gas cylinders -- Safe handling			Ad	ENG	3
1450	Gas cylinders – Terminology			Ad	ENG	3
1451	Gas cylinders – Transportable refillable welded steel cylinders for liquefied petroleum gas (LPG) – Design and construction			Ad	ENG	3
1452	Gas cylinders – Valve protection caps and valve guards – Design, construction and tests			Ad	ENG	3

1453	Gas cylinders-Refillable composite gas cylinders and tubes-Part 3: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450L with non-load –sharing metallic or non-metallic liners			Ad	ENG	3
1454	Gas cylinders-Refillable composite gas cylinders and tubes-Part 3: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450L with non-load –sharing metallic or non-metallic liners Gas cylinders – Refillable composite gas cylinders and			Ad	ENG	3
1455	General Guidelines On Halal Food			Ad	ENG	3
1456	General lighting – LEDs and LED modules – Terms and definitions			Ad	ENG	3
1457	General requirements for the competence of testing and calibration laboratories			Ad	ENG	3
1458	Geographic information – Conformance and testing			Ad	ENG	3
1459	Geographic information – Profiles			Ad	ENG	3
1460	Geographic information – Terminology			Ad	ENG	3
1461	Glass fibre reinforced epoxy piping system – Specification			Ad	ENG	3
1462	Glass fibre reinforced plastic – Piping for water and sewer systems – Specification			Ad	ENG	3
1463	Glossary of terms Relating to Aluminium and Aluminium Alloys – Unwrought and Wrought metals			Ad	ENG	3
1464	Household electric cooking appliances - Part 2: Hobs - Methods for measuring performance			Ad	ENG	3
1465	Household electrical hair care appliances –Methods of measuring the performance			Ad	ENG	3
1466	Household portable appliances for cooking, grilling and similar use - Methods of measuring performance			Ad	ENG	3
1467	IEC 62031:2014 LED modules for general lighting – Safety specifications			Ad	ENG	3
1468	ISO 12821, Glass packaging – 26 H 180 crown finish – Dimensions			Ad	ENG	3
1469	ISO 12822, Glass packaging – 26 H 126 crown finish – Dimensions			Ad	ENG	3
1470	ISO 7458, Glass containers – Internal pressure resistance – Test methods			Ad	ENG	3
1471	ISO 7459, Glass containers – Thermal shock resistance and thermal shock endurance – Test methods			Ad	ENG	3
1472	ISO 8106, Glass containers – Determination of capacity by gravimetric method – Test method			Ad	ENG	3
1473	ISO 8113, Glass containers – Resistance to vertical load – Test method			Ad	ENG	3

1474	ISO 9008, Glass bottles – Verticality – Test method			Ad	ENG	3
1475	ISO 9009, Glass containers – Height and non-parallelism of finish with reference to container base – Test methods			Ad	ENG	3
1476	ISO 9885, Wide-mouth glass containers – Deviation from flatness of top sealing surface – Test methods			Ad	ENG	3
1477	Photovoltaic (PV) array - On-site measurement of current-voltage characteristics			Ad	ENG	3
1478	Photovoltaic (PV) module performance testing and energy rating - Part 1: Irradiance and temperature performance measurements and power rating			Ad	ENG	3
1479	Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction			Ad	ENG	3
1480	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing			Ad	ENG	3
1481	Photovoltaic (PV) modules - Ammonia corrosion testing			Ad	ENG	3
1482	Photovoltaic (PV) modules - Cyclic (dynamic) mechanical load testing			Ad	ENG	3
1483	Photovoltaic (PV) modules - Test methods for the detection of potential-induced degradation - Part 1: Crystalline silicon			Ad	ENG	3
1484	Photovoltaic (PV) standalone systems - Design verification			Ad	ENG	3
1485	Photovoltaic devices - Procedures for temperature and irradiance corrections to measured I-V characteristics			Ad	ENG	3
1486	Photovoltaic pumping systems - Design qualification and performance measurements			Ad	ENG	3
1487	Recommendations for renewable energy and hybrid systems for rural electrification - Part 12-1: Selection of lamps and lighting appliances for off-grid electricity systems			Ad	ENG	3
1488	Recommendations for renewable energy and hybrid systems for rural electrification - Part 2: From requirements to a range of electrification systems			Ad	ENG	3
1489	Recommendations for renewable energy and hybrid systems for rural electrification - Part 3: Project development and management			Ad	ENG	3
1490	Recommendations for renewable energy and hybrid systems for rural electrification - Part 4: System selection and design			Ad	ENG	3
1491	Recommendations for renewable energy and hybrid systems for rural electrification - Part 5: Protection against electrical hazards			Ad	ENG	3

1492	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 7: Generators			Ad	ENG	3
1493	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 7-1: Generators - Photovoltaic generators			Ad	ENG	3
1494	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 8-1: Selection of batteries and battery management systems for stand-alone electrification systems - Specific case of automotive flooded lead-acid batteries ava			Ad	ENG	3
1495	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-1: Micro power systems			Ad	ENG	3
1496	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-2: Micro grids			Ad	ENG	3
1497	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-3: Integrated system - User interface			Ad	ENG	3
1498	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-4: Integrated system - User installation			Ad	ENG	3
1499	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-5: Integrated system - Selection of stand-alone lighting kits for rural electrification			Ad	ENG	3
1500	Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-6: Integrated system - Selection of Photovoltaic Individual Electrification Systems (PV-IES)			Ad	ENG	3
1501	Refined white sugar			Ad	ENG	3
1502	Reinforced plastic composites – Specifications for pultruded profiles: Part 1 – Designation			Ad	ENG	3
1503	Reinforced plastic composites – Specifications for pultruded profiles: Part 2 – Method of test and general requirements			Ad	ENG	3
1504	Reinforced plastic composites – Specifications for pultruded profiles: Part 3 – Specific requirements			Ad	ENG	3
1505	Requirements for Safe Entry and Cleaning of Petroleum Storage Tanks			Ad	ENG	3

1506	Respiratory protective devices -- Human factors -- Part 3: Physiological responses and limitations of oxygen and limitations of carbon dioxide in the breathing environment			Ad	ENG	3
1507	Respiratory protective devices -- Human factors -- Part 4: Work of breathing and breathing resistance: Physiologically based limits			Ad	ENG	3
1508	Road vehicles — Anchorages in vehicles and attachments to anchorages for child restraint systems — Part 1: Seat bight anchorages and attachments AMENDMENT 1: CRF reduced height specification			Ad	ENG	3
1509	Road vehicles -- Anchorages in vehicles and attachments to anchorages for child restraint systems -- Part 2: Top tether anchorages and attachments			Ad	ENG	3
1510	Road vehicles -- Anchorages in vehicles and attachments to anchorages for child restraint systems -- Part 3: Classification of child restraint dimensions and space in vehicle			Ad	ENG	3
1511	Road Vehicles — Utility Trailers — Technical Requirements			Ad	ENG	3
1512	Safe Welding, Cutting, and Hot Work Practices in the Petroleum and Petrochemical Industries			Ad	ENG	3
1513	Safety devices for protection against excessive pressure -- Part 1: Safety valves			Ad	ENG	3
1514	Safety footwear with resistance to chain saw cutting			Ad	ENG	3
1515	Safety of machinery — Emergency stop function — Principles for design			Ad	ENG	3
1516	Safety of machinery — General principles for design — Risk assessment and risk reduction			Ad	ENG	3
1517	Safety of machinery — Minimum gaps to avoid crushing of parts of the human body			Ad	ENG	3
1518	Safety of machinery — Pressure-sensitive protective devices — Part 2: General principles for design and testing of pressure-sensitive edges and pressure-sensitive bars			Ad	ENG	3
1519	Safety of machinery — Prevention of unexpected start-up			Ad	ENG	3
1520	Safety of machinery — Safety distances to prevent hazard zones being reached by upper and lower limbs			Ad	ENG	3
1521	Safety of machinery — Two-hand control devices — Principles for design and selection			Ad	ENG	3

1522	Safety of power converters for use in photovoltaic power systems - Part 2: Particular requirements for inverters			Ad	ENG	3
1523	Safety requirements for escalators and moving walks -- Part 1: Global essential safety requirements (GESR)			Ad	ENG	3
1524	Safety requirements for lifts (elevators) -- Part 2: Safety parameters meeting the global essential safety requirements (GESRs)			Ad	ENG	3
1525	Safety requirements for lifts (elevators) -- Part 4: Global conformity assessment procedures (GCAP) -- Certification and accreditation requirements			Ad	ENG	3
1526	Sawn softwood timber — Part 4: Brandering and battens — Specification			Ad	ENG	3
1527	School furniture, classroom chairs and tables - Recommendations			Ad	ENG	3
1528	Seamless steel tubes for pressure purposes - Technical delivery conditions - Part 1 : Unalloyed steels with specified room temperature properties			Ad	ENG	3
1529	Security and resilience -- authenticity, integrity and trust for products and documents -- guidelines for establishing interoperability among object identification systems to deter counterfeiting and illicit trade			Ad	ENG	3
1530	security and resilience -- authenticity, integrity and trust for products and documents -- general principles, integrity and trust for products and documents -- general principles for product fraud risk and countermeasures			Ad	ENG	3
1531	Security and resilience -- business continuity management systems -- guidelines for business continuity strategy			Ad	ENG	3
1532	Security and resilience -- community resilience -- guidelines for supporting vulnerable persons in an emergency			Ad	ENG	3
1533	Security and resilience -- emergency management -- guidelines for implementation of a community-based landslide early warning system			Ad	ENG	3
1534	Security and resilience — Emergency management — Guidelines for monitoring facilities with identified hazards			Ad	ENG	3
1535	security and resilience -- guidelines for complexity assessment process			Ad	ENG	3

1536	Security Risk Assessment Methodology for the Petroleum and Petrochemical Industries Prepared by a Security Risk Assessment (SRA) Committee of the American Petroleum Institute (API)			Ad	ENG	3
1537	Systems and software engineering – Systems and software quality requirements and evaluation (SQuaRE) – Measurement of quality in use			Ad	ENG	3
1538	Systems and software engineering – Systems and software Quality Requirements and Evaluation (SQuaRE) – Measurement of system and software product quality			Ad	ENG	3
1539	Transportable gas cylinders – Inspection and maintenance of cylinder valves			Ad	ENG	3
1540	Transportable refillable steel and aluminium liquefied petroleum gas (LPG) cylinders – Disposal			Ad	ENG	3
1541	Underground mining machines -- Mobile extracting machines at the face -- Safety requirements for shearer loaders and plough systems			Ad	ENG	3
1542	Welding – Fusion-welded joints in steel, nickel, titanium and their alloys (beam welding excluded) – Quality levels for imperfections			Ad	eNG	3
1543	Animal and vegetable fats and oils - - Determination of iodine value			Ad	F&A	3
1544	CAC/GL 14-1991, Guide for the microbiological quality of spices and herbs used in processed meat and poultry products			Ad	F&A	3
1545	CAC/GL 78-2011, Guidelines for the control of campylobacter and salmonella in chicken meat			Ad	F&A	3
1546	CAC/GL 85-2014, Guidelines for the control of taenia saginata in meat of domestic cattle			Ad	F&A	3
1547	CAC/GL 86-2015 Guidelines for the control of trichinella spp. In meat of suidae			Ad	F&A	3
1548	CAC/RCP 59-2005, Code of practice for the prevention and reduction of aflatoxin contamination in tree nuts			Ad	F&A	3
1549	Food grade Tin Greasers - Specification			Ad	F&A	3
1550	General Standard for Contaminants and Toxins in Food and Feed (Revision)			Ad	F&A	3
1551	General Standard for Food Additives (Revision)			Ad	F&A	3
1552	General Standard for Labelling of Food Additives sold as such (Revision)			Ad	F&A	3
1553	General standard for Probiotics			Ad	F&A	3
1554	Glossary of terms used in confectionery trade			Ad	F&A	3

1555	Guidelines for the Use of Flavourings (Standard for Adoption)			Ad	F&A	3
1556	ISO 27085: Animal feeding stuff- Determination of Calcium, Sodium, Phosphorous, Magnesium, Potassium, iron, zinc, copper, manganese, cobalt, molybdenum, arsenic, lead and cadmium by ICP-AES.			Ad	F&A	3
1557	Meat and meat products - Determination of total fat content (Reference method)			Ad	F&A	3
1558	Microbiology of food and animal feeding stuffs – Horizontal method for the detection of Shigella spp.			Ad	F&A	3
1559	Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of β -glucuronidase - positive Escherichia coli – Part 2: Colony-count technique at 44 °C using 5-bromo-4-chloro-3-indolyl β -D -glucuronide			Ad	F&A	3
1560	Microbiology of the food chain - Horizontal method for the detection, enumeration and serotyping of Salmonella - Part 3: Guidelines for serotyping of Salmonella spp.			Ad	F&A	3
1561	Pesticides and other agrochemicals -- Common names and amendments ISO 1750:1981/Add 1, 2, 3, 4			Ad	F&A	3
1562	Pesticides and other agrochemicals -- Principles for the selection of common names			Ad	F&A	3
1563	Pesticides and their application for the control of vectors and pests of public health importance.			Ad	F&A	3
1564	Sustainable and traceable cocoa -- Part 1: Requirements for cocoa sustainability management systems			Ad	F&A	3
1565	US ISO 15774:2017 Animal and vegetable fats and oils -- Determination of cadmium content by direct graphite furnace atomic absorption spectrometry			Ad	F&A	3
1566	US ISO 3960:2017 Animal and vegetable fats and oils -- Determination of peroxide value -- Iodometric (visual) endpoint determination			Ad	f&A	3
1567	US ISO 17364:2013, Supply chain applications of RFID – Returnable transport items (RTIs) and returnable packaging items (RPIs)			Ad	S&S	3
1568	Basic principles for graphical symbols for use on equipment – Part 1: Creation of graphical symbols for registration			Ad	S&S	3
1569	Basic principles for graphical symbols for use on equipment – Part 2: Form and use			Ad	S&S	3
1570	Codes for the representation of currencies			Ad	S&S	3

1571	Conformity assessment – Requirements for bodies providing audit and certification of management systems – Part 10: Competence requirements for auditing and certification of occupational health and safety management systems			Ad	S&S	3
1572	Conformity assessment -- Requirements for bodies providing audit and certification of management systems -- Part 11: Competence requirements for auditing and certification of facility management (FM) management systems			Ad	S&S	3
1573	Conformity assessment -- Requirements for bodies providing audit and certification of management systems -- Part 7: Competence requirements for auditing and certification of road traffic safety management systems			Ad	S&S	3
1574	Conformity assessment -- Requirements for bodies providing audit and certification of management systems -- Part 8: Competence requirements for auditing and certification of management systems for sustainable development in communities			Ad	S&S	3
1575	Construction procurement -- Part 1: Processes, methods and procedures			Ad	S&S	3
1576	Construction procurement -- Part 2: Formatting and compilation of procurement documentation			Ad	S&S	3
1577	Construction procurement -- Part 3: Standard conditions of tender			Ad	S&S	3
1578	Construction procurement -- Part 5: Participation of targeted enterprises in contracts			Ad	S&S	3
1579	Construction procurement -- Part 6: Participation of targeted partners in joint ventures in contracts			Ad	S&S	3
1580	Construction procurement -- Part 8: Participation of targeted labour in contracts			Ad	S&S	3
1581	Contractor Safety Performance Process			Ad	S&S	3
1582	Core banking – Mobile financial services – Part 1: General framework			Ad	S&S	3
1583	Core banking -- Mobile financial services -- Part 2: Security and data protection for mobile financial services			Ad	S&S	3
1584	Core banking -- Mobile financial services -- Part 3: Financial application lifecycle management			Ad	S&S	3
1585	Core banking -- Mobile financial services -- Part 4: Mobile payments-to-persons			Ad	S&S	3

1586	Cranes — Graphical symbols — Part 3: Tower cranes			Ad	S&S	3
1587	Cranes — Graphical symbols: — Part 2: Mobile cranes			Ad	S&S	3
1588	Development of service standards - - Recommendations for addressing consumer issues			Ad	S&S	3
1589	DUS ISO 10393:2013(en) Consumer product recall — Guidelines for suppliers			Ad	S&S	3
1590	DUS ISO 16000-1:2004(en) Indoor air — Part 1: General aspects of sampling strategy			Ad	S&S	3
1591	DUS ISO 20858:2015 (en) Ships and marine technology — Maritime port facility security assessments and security plan development			Ad	S&S	3
1592	Electronic waste- collection,storage,transportation and treatment of used equipment.			Ad	S&S	3
1593	Elevating work platforms — Mast- climbing work platforms			Ad	S&S	3
1594	Environmental labels and declarations -- Self-declared environmental claims (Type II environmental labelling)			Ad	S&S	3
1595	Environmental management systems -- Guidelines for a flexible approach to phased implementation			Ad	S&S	3
1596	Environmental management systems — Guidelines for the phased implementation of an environmental management system, including the use of environmental performance evaluation			Ad	S&S	3
1597	Ergonomics -- Accessible design -- A method for estimating minimum legible font size for people at any age			Ad	S&S	3
1598	Ergonomics of human-system interaction -- Part 11: Usability: Definitions and concepts			Ad	S&S	3
1599	Ergonomics of human-system interaction -- Part 112: Principles for the presentation of information			Ad	S&S	3
1600	Ergonomics of human-system interaction -- Part 125: Guidance on visual presentation of information			Ad	S&S	3
1601	Ergonomics of human-system interaction -- Part 161: Guidance on visual user-interface elements			Ad	S&S	3
1602	Ergonomics of human-system interaction -- Part 391: Requirements, analysis and compliance test methods for the reduction of photosensitive seizures			Ad	S&S	3
1603	Ergonomics of the physical environment — Subjective judgement scales for assessing physical environments			Ad	S&S	3

1604	Fatigue Risk Management Systems for Personnel in the Petroleum and Petrochemical Industries			Ad	S&S	3
1605	Financial services -- Entity legal forms (ELF)			Ad	S&S	3
1606	Foot and leg protectors -- Requirements and test methods for footwear component -- Part 2: Non-metallic toecaps			Ad	S&S	3
1607	Foot and leg protectors -- Requirements and test methods for footwear components -- Part 3: Metallic perforation resistant inserts			Ad	s&S	3
1608	Foot and leg protectors -- Requirements and test methods for footwear components -- Part 4: Non-metallic perforation resistant inserts			Ad	S&S	3
1609	Foot care products— Specification			Ad	s&S	3
1610	Forms design - Basic layout			Ad	S&S	3
1611	Graphical symbols – Safety signs – Safety way guidance systems (SWGS)			Ad	S&S	3
1612	Graphical symbols for use on equipment -- Registered symbols			Ad	S&S	3
1613	Greenhouse gas management and related activities – Framework and principles for methodologies on climate actions			Ad	s&S	3
1614	Greenhouse gases – Carbon footprint of products – Requirements and guidelines for quantification			Ad	s&S	3
1615	Greenhouse gases – Part 2: Specification with guidance at the project level for quantification, monitoring and reporting of greenhouse gas emission reductions or removal enhancements			Ad	s&S	3
1616	Greenhouse gases – Part 3: Specification with guidance for validation and verification of greenhouse gas assertions			Ad	s&S	3
1617	Guidance on unit pricing			Ad	s&S	3
1618	Health informatics -- Requirements for electronic prescriptions			Ad	S&S	3
1619	Health informatics -- Requirements for medicinal product dictionary systems for health care			Ad	S&S	3
1620	Human resource management – Vocabulary.			Ad	s&S	3
1621	Industrial safety helmets			Ad	S&S	3
1622	Information and documentation – Digital records conversion and migration process			Ad	S&S	3
1623	Information and documentation – Implementation guidelines for digitization of records			Ad	S&S	3

1624	Information and documentation – Principles and functional requirements for records in electronic office environments – Part 1: Overview and statement of principle			Ad	S&S	3
1625	Information and documentation – Principles and functional requirements for records in electronic office environments – Part 2: Guidelines and functional requirements for digital records management systems			Ad	S&S	3
1626	Information and operations security and integrity requirements for lottery and gaming organizations			Ad	S&S	3
1627	Information technology -- Security techniques -- A framework for identity management -- Part 2: Reference architecture and requirements			Ad	S&S	3
1628	Information technology -- Security techniques -- Code of practice for information security controls			Ad	S&S	3
1629	Information technology -- Security techniques -- Entity authentication assurance framework			Ad	S&S	3
1630	Information technology -- Service management -- Part 1: Service management system requirements			Ad	S&S	3
1631	Information technology – User interfaces – Accessible user interface for accessibility settings			Ad	S&S	3
1632	Interpreting services -- General requirements and recommendations			Ad	S&S	3
1633	ISO 10333-1:2000 Personal fall-arrest systems -- Part 1: Full-body harnesses			Ad	S&S	3
1634	ISO 10845-7:2011 Construction procurement -- Part 7: Participation of local enterprises and labour in contracts			Ad	S&S	3
1635	ISO 11611:2015 Protective clothing for use in welding and allied processes			Ad	S&S	3
1636	ISO 11612:2015 Protective clothing -- Clothing to protect against heat and flame -- Minimum performance requirements			Ad	S&S	3
1637	ISO 12609-1:2013 Eyewear for protection against intense light sources used on humans and animals for cosmetic and medical applications -- Part 1: Specification for products			Ad	S&S	3
1638	ISO 12609-2:2013 Eyewear for protection against intense light sources used on humans and animals for cosmetic and medical applications -- Part 2: Guidance for use			Ad	S&S	3

1639	ISO 13688:2013 Protective clothing - - General requirements			Ad	S&S	3
1640	ISO 15190:2003(en) Medical laboratories — Requirements for safety			Ad	S&S	3
1641	ISO 16106:2006(en) Packaging — Transport packages for dangerous goods — Dangerous goods packagings, intermediate bulk containers (IBCs) and large packagings — Guidelines for the application of ISO 9001.			Ad	S&S	3
1642	ISO 16678:2014 Guidelines for interoperable object identification and related authentication systems to deter counterfeiting and illicit trade			Ad	S&S	3
1643	ISO 18458:2015 Biomimetics -- Terminology, concepts and methodology			Ad	S&S	3
1644	ISO 18788:2015 Management system for private security operations -- Requirements with guidance for use			Ad	S&S	3
1645	ISO 20187:2016 Inflatable play equipment -- Safety requirements and test methods			Ad	S&S	3
1646	ISO 22157:2019 Preview Bamboo structures -- Determination of physical and mechanical properties of bamboo culms -- Test methods			Ad	S&S	3
1647	ISO 22568-1:2019 Foot and leg protectors -- Requirements and test methods for footwear components - - Part 1: Metallic toecaps			Ad	S&S	3
1648	ISO 22846-2:2012 Personal equipment for protection against falls -- Rope access systems -- Part 2: Code of practice			Ad	S&S	3
1649	ISO 22870:2016(en) Point-of-care testing (POCT) — Requirements for quality and competence			Ad	S&S	3
1650	ISO 6422-1:2010 Layout key for trade documents -- Part 1: Paper-based documents			Ad	S&S	3
1651	ISO 6507-1:2018 Metallic materials -- Vickers hardness test -- Part 1: Test method			Ad	S&S	3
1652	ISO 7372:2005 Trade data interchange -- Trade data elements directory			Ad	S&S	3
1653	ISO 7409:1984, Fertilizers —Marking —Presentation and declarations			Ad	S&S	3
1654	ISO 7886-4:2018, Sterile hypodermic syringes for single use — Part 4: Syringes with re-use prevention feature			Ad	S&S	3
1655	ISO 8440:1986 Location of codes in trade documents			Ad	S&S	3

1656	ISO 8528-1 Reciprocating internal combustion engine driven alternating current generating sets – Part 1: Application, ratings and performance			Ad	S&S	3
1657	ISO 8601:2004 Data elements and interchange formats -- Information interchange -- Representation of dates and times			Ad	S&S	3
1658	ISO 9735:1988 Electronic data interchange for administration, commerce and transport (EDIFACT) -- Application level syntax rules.			Ad	S&S	3
1659	ISO 9735-1:2002 Electronic data interchange for administration, commerce and transport (EDIFACT) -- Application level syntax rules (Syntax version number: 4, Syntax release number: 1) -- Part 1: Syntax rules common to all parts			Ad	S&S	3
1660	ISO 9735-2:2002 Electronic data interchange for administration, commerce and transport (EDIFACT) -- Application level syntax rules (Syntax version number: 4, Syntax release number: 1) -- Part 2: Syntax rules specific to batch EDI			Ad	S&S	3
1661	ISO 9735-3:2002 Electronic data interchange for administration, commerce and transport (EDIFACT) -- Application level syntax rules (Syntax version number: 4, Syntax release number: 1) -- Part 3: Syntax rules specific to interactive EDI			Ad	S&S	3
1662	ISO/IEC 80079-34:2011(en) Explosive atmospheres – Part 34: Application of quality systems for equipment manufacture			Ad	S&S	3
1663	ISO/TR 21808:2009 Guidance on the selection, use, care and maintenance of personal protective equipment (PPE) designed to provide protection for firefighters			Ad	S&S	3
1664	ISO/TR 2801:2007 Clothing for protection against heat and flame -- General recommendations for selection, care and use of protective clothing			Ad	S&S	3
1665	ISO/TS 13811:2015 Tourism and related services -- Guidelines on developing environmental specifications for accommodation establishments			Ad	S&S	3
1666	ISO/TS 16976-1:2015 Respiratory protective devices -- Human factors -- Part 1: Metabolic rates and respiratory flow rates			Ad	S&S	3
1667	ISO/TS 16976-2:2015 Respiratory protective devices -- Human factors -- Part 2: Anthropometrics			Ad	S&S	3

1668	ISO/TS 16976-3:2011 Respiratory protective devices -- Human factors -- Part 3: Physiological responses and limitations of oxygen and limitations of carbon dioxide in the breathing environment			Ad	S&S	3
1669	ISO/TS 22367:2008(en) Medical laboratories — Reduction of error through risk management and continual improvement			Ad	S&S	3
1670	Junction boxes for photovoltaic modules - Safety requirements and tests			Ad	S&S	3
1671	Kaolin Powder (soapstone) - Specification			Ad	S&S	3
1672	Knitted fabrics - Description of defects - Vocabulary			Ad	S&S	3
1673	Ladies' cardigans - Specification			Ad	S&S	3
1674	Lamp control gear - Part 2-13: Particular requirements for d.c. or a.c. supplied electronic control gear for LED modules			Ad	S&S	3
1675	LED modules for general lighting – Performance requirements			Ad	S&S	3
1676	Lifts (elevators), escalators and moving walks – risk assessment and reduction methodology			Ad	S&S	3
1677	Packaging -- Recommendations for addressing consumer needs			Ad	S&S	3
1678	Patient and client eye protectors for use during laser or intense light source (ILS) procedures -- Guidance			Ad	S&S	3
1679	Performance and construction of electric circulating fans and regulators			Ad	S&S	3
1680	Performance criteria for authentication solutions used to combat counterfeiting of material goods			Ad	S&S	3
1681	Personal equipment for protection against falls -- Rope access systems -- Part 1: Fundamental principles for a system of work			Ad	S&S	3
1682	Personal equipment for protection against falls -- Rope access systems -- Part 2: Code of practice			Ad	S&S	3
1683	Personal eye-protectors – Specifications			Ad	S&S	3
1684	Personal eye-protectors -- Ultra-violet filters -- Utilisation and transmittance requirements			Ad	S&S	3
1685	Personal eye-protectors for welding and related techniques -- Filters -- Utilisation and transmittance requirements			Ad	S&S	3
1686	Pest Management Services for Food Businesses			Ad	S&S	3
1687	Pesticides considered not to require common names			Ad	S&S	3
1688	Pipeline Safety Management Systems (PSMS)			Ad	S&S	3

1689	PPE ensembles for firefighters undertaking specific rescue activities — Part 1: General			Ad	S&S	3
1690	PPE ensembles for firefighters undertaking specific rescue activities — Part 3: Clothing			Ad	S&S	3
1691	Quality management systems -- Guidelines for the application of ISO 9001 in local government			Ad	s&S	3
1692	Quality management systems -- Guidelines for the application of ISO 9001:2015			Ad	s&S	3
1693	Quality management systems -- Particular requirements for the application of ISO 9001:2015 for electoral organizations at all levels of government			Ad	s&S	3
1694	Risk management – Guidelines			Ad	S&S	3
1695	Risk management -- Risk assessment techniques			Ad	S&S	3
1696	Service activities relating to drinking water supply, wastewater and stormwater systems — Vocabulary			Ad	S&S	3
1697	Sustainable cities and communities -- Indicators for smart cities			Ad	S&S	3
1698	Sustainable cities and communities -- Transforming our cities -- Guidance for practical local implementation of ISO 37101			Ad	S&S	3
1699	Sustainable development in communities -- Management system for sustainable development -- Requirements with guidance for use			Ad	S&S	3
1700	Technical aids for persons with disability -- Environmental control systems for daily living			Ad	S&S	3
1701	The human-centred organization -- Rationale and general principles			Ad	S&S	3
1702	Traditional Chinese medicine -- Coding system for Chinese medicines -- Part 1: Coding rules for Chinese medicines			Ad	S&S	3
1703	US ISO 17365:2013, Supply chain applications of RFID — Transport units			Ad	S&S	3
1704	US ISO 17366:2013, Supply chain applications of RFID — Product packaging			Ad	S&S	3
1705	US ISO 17929:2014, Biomechanical effects on amusement ride passengers			Ad	S&S	3
1706	US ISO 20252:2012 Market, opinion and social research — Vocabulary and service requirements			Ad	S&S	3
1707	US ISO 20712-1:2008, Water safety signs and beach safety flags — Part 1: Specifications for water safety signs used in workplaces and public areas			Ad	S&S	3
1708	US ISO 20712-3:2014, Water safety signs and beach safety flags — Part 3: Guidance for use			Ad	S&S	3

1709	US ISO 20815:2008, Petroleum, petrochemical and natural gas industries – Production assurance and reliability management			Ad	S&S	3
1710	US ISO 21101:2014, Adventure tourism – Safety management systems – Requirements			Ad	S&S	3
1711	US ISO 22000:2005, Food safety management systems – requirements for any organization in the food chain			Ad	S&S	3
1712	US ISO 22300:2012, Societal security – Terminology			Ad	S&S	3
1713	US ISO 22301:2012, Societal security – Business continuity management systems – Requirements			Ad	S&S	3
1714	US ISO 22313:2012, Societal security – Business continuity management systems – Guidance			Ad	S&S	3
1715	US ISO 22320:2011, Societal security – Emergency management – Requirements for incident response			Ad	S&S	3
1716	US ISO 22397:2014, Societal security – Guidelines for establishing partnering arrangements			Ad	S&S	3
1717	US ISO 22398:2013, Societal security – Guidelines for exercises			Ad	S&S	3
1718	US ISO 22727:2007, Graphical symbols – Creation and design of public information symbols – Requirements			Ad	S&S	3
1719	US ISO 23601:2009, Safety identification – Escape and evacuation plan signs			Ad	S&S	3
1720	US ISO 24511:2007, Activities relating to drinking water and wastewater services – Guidelines for the management of wastewater utilities and for the assessment of wastewater services			Ad	S&S	3
1721	US ISO 26362:2009 Access panels in market, opinion and social research – Vocabulary and service requirements			Ad	S&S	3
1722	US ISO 27065:2011, Protective clothing – Performance requirements for protective clothing worn by operators applying liquid pesticides			Ad	S&S	3
1723	US ISO 28000:2007, Specification for security management systems for the supply chain			Ad	S&S	3
1724	US ISO 28001:2007, Security management systems for the supply chain – Best practices for implementing supply chain security, assessments and plans – Requirements and guidance			Ad	S&S	3

1725	US ISO 28003:2007, Security management systems for the supply chain — Requirements for bodies providing audit and certification of supply chain security management systems			Ad	S&S	3
1726	US ISO 28004:2007, Security management systems for the supply chain — Guidelines for the implementation of ISO 28000			Ad	S&S	3
1727	US ISO 28004-2:2014, Security management systems for the supply chain — Guidelines for the implementation of ISO 28000 — Part 2: Guidelines for adopting ISO 28000 for use in medium and small seaport operations			Ad	S&S	3
1728	US ISO 28004-3:2014, Security management systems for the supply chain — Guidelines for the implementation of ISO 28000 — Part 3: Additional specific guidance for adopting ISO 28000 for use by medium and small businesses (other than marine ports)			Ad	S&S	3
1729	US ISO 28004-4:2014, Security management systems for the supply chain — Guidelines for the implementation of ISO 28000 — Part 4: Additional specific guidance on implementing ISO 28000 if compliance with ISO 28001 is a management objective			Ad	S&S	3
1730	US ISO 29991:2014, Language learning services outside formal education — Requirements			Ad	S&S	3
1731	US ISO 31000:2009, Risk management — Principles and guidelines			Ad	S&S	3
1732	US ISO 37120:2014, Sustainable development of communities — Indicators for city services and quality of life			Ad	S&S	3
1733	US ISO 55002:2014 Asset management — Management systems — Guidelines for the application of ISO 55001			Ad	S&S	3
1734	US ISO TS 29001:2010, Petroleum, petrochemical and natural gas industries — Sector specific quality management systems — Requirements for product and service supply organizations			Ad	S&S	3
1735	US ISO/IEC 17011:2004 Conformity assessment — General requirements for accreditation bodies accrediting conformity assessment Bodies			Ad	S&S	3
1736	US ISO/IEC 17025:2005 General requirements for the competence of testing and calibration laboratories			Ad	S&S	3

Annex A

1737	US ISO/IEC 17030:2003 Conformity assessment – General requirements for third-party marks of conformity			Ad	S&S	3
1738	US ISO/IEC 17040:2005 Conformity assessment – General requirements for peer assessment of conformity assessment bodies and accreditation bodies			Ad	S&S	3
1739	US ISO/IEC 17043:2010, Conformity assessment – General requirements for proficiency testing			Ad	S&S	3
1740	US ISO/IEC 17050-1:2004 Conformity assessment – Supplier's declaration of conformity – Part 1: General requirements			Ad	S&S	3
1741	US ISO/IEC 17050-2:2004 Conformity assessment – Supplier's declaration of conformity – Part 2: Supporting documentation			Ad	S&S	3
1742	US ISO/IEC 17067:2013, Conformity assessment -- Fundamentals of product certification and guidelines for product certification schemes			Ad	S&S	3
1743	US ISO/IEC 80079-34:2011, Explosive atmospheres – Part 34: Application of quality systems for equipment manufacture			Ad	S&S	3
1744	US ISO/TR 21102:2013, Adventure tourism – Leaders – Personnel competence			Ad	S&S	3
1745	Measurement of fluid flow – Methods of specifying flowmeter performance			EV	C&C	3
1746	Cold-reduced carbon steel sheet of commercial and drawing qualities			EV	ENG	3
1747	Collaborative business relationship management systems -- Requirements and framework.			EV	ENG	3
1748	Machine tools – Direction of operation of controls			EV	ENG	3
1749	Machine tools – Safety – Stationary grinding machines			EV	ENG	3
1750	Management of Atmospheric Storage Tank Fires			EV	ENG	3
1751	Fertilizers and soil conditioners – Classification			EV	F&A	3
1752	Fertilizers and soil conditioners -- Determination of biuret content of urea-based fertilizers -- HPLC method			EV	F&A	3
1753	Fertilizers and soil conditioners -- Sulfur Coated Urea (SCU) -- General requirements			EV	F&A	3
1754	Conformity assessment -- Guidance on the use of an organization's quality management system in product certification			EV	S&S	3
1755	Principles for successful collaborative business relationship management			EV	S&S	3
1756	Products and related services -- Information for consumers			EV	S&S	3

1757	Project, programme and portfolio management – Guidance on governance			EV	S&S	3
1758	Propolis powder – Specification			EV	S&S	3
1759	Protective clothing - Performance requirements for protective clothing worn by operators applying liquid pesticide			EV	S&S	3
1760	Protective clothing – Performance requirements for protective clothing worn by operators applying pesticides and for re-entry workers			EV	S&S	3
1761	Protective clothing against heat and flame -- Part 2: Skin burn injury prediction -- Calculation requirements and test cases			EV	S&S	3
1762	Protective clothing for firefighter's who are engaged in support activities associated with structural firefighting – Laboratory test methods and performance			EV	S&S	3
1763	Protective gloves against dangerous chemicals and micro-organisms -- Part 1: Terminology and performance requirements for chemical risks			EV	S&S	3
1764	Smart community infrastructures -- Common framework for development and operation			EV	S&S	3
1765	Smart community infrastructures -- Principles and requirements for performance metrics			EV	S&S	3
1766	Societal security - Business continuity management systems - Guidelines for business impact analysis (BIA)			EV	S&S	3
1767	Societal security -- Emergency management -- Message structure for exchange of information			EV	S&S	3
1768	Societal security – emergency management – message structure for exchange of information			EV	S&S	3
1769	chain of custody procedures for timber and timber products			Na	ENG	3
1770	Clay roofing tiles and ridges - Specification			Na	ENG	3
1771	Code for Design of Railway Signaling			Na	ENG	3
1772	Concrete curbs – Specification			Na	ENG	3
1773	Cultured milk - Specification			Na	ENG	3
1774	Deep-fat fryers for household use - Methods for measuring the performance			Na	ENG	3
1775	Design Code of Railway Electric Traction Feeding			Na	ENG	3
1776	Destructive tests on welds in metallic materials – Macroscopic and microscopic examination of welds			Na	ENG	3
1777	Destructive tests on welds in metallic materials – Transverse tensile test			Na	ENG	3
1778	Dimensions for furniture mirrors			Na	ENG	3

1779	Disposable plastic tableware - General requirements			Na	ENG	3
1780	DUS 1943 Standard Practice for Sampling of Tanks by Field Personnel			Na	ENG	3
1781	DUS 745-1: 2018 Road and runway marking paints – Specification – Part 1: Single pack solvent-borne and water-borne paints			Na	ENG	3
1782	DUS 745-2: 2007 Road and runway marking paints – Specification – Part 2: Single pack water-borne paints			Na	ENG	3
1783	Fire Protection in Refineries			Na	ENG	3
1784	Furniture Metal table (office type)- : Specification			Na	ENG	3
1785	Furniture Part 2: Desks, tables and computer stands			Na	ENG	3
1786	Furniture Part 3: Storage Units- Specification			Na	ENG	3
1787	Furniture. Part 2.Desks, tables and computer stands-specification			Na	ENG	3
1788	Furniture: ,school classroom chairs and tables - recommendations			Na	ENG	3
1789	Furniture: bunk beds for domestic use			Na	ENG	3
1790	furniture: high chairs specification			Na	ENG	3
1791	furniture; Dining table-Specification			Na	ENG	3
1792	furniture-storage unit-test method for determination of stability			Na	ENG	3
1793	Furniture-tables-determination of stability			Na	ENG	3
1794	Furniture-test for surfaces-Part 4- assessment of resistance to impact			Na	ENG	3
1795	Hospital Equipment General Requirements for Hospital Furniture			Na	ENG	3
1796	Lightweight Aggregates			Na	ENG	3
1797	Metal crown caps – Specification			Na	ENG	3
1798	Metallic crown caps - Specification			Na	ENG	3
1799	Metallic materials – Bend test			Na	ENG	3
1800	Metallic materials – Brinell hardness test – Part 1: Test method			Na	ENG	3
1801	Metallic materials – Charpy pendulum impact test – Part 1: Test method			Na	ENG	3
1802	Metallic materials – Charpy pendulum impact test – Part 2: Verification of testing machines			Na	ENG	3
1803	Metallic materials – Charpy pendulum impact test – Part 3: Preparation and characterization of Charpy V-notch test pieces for indirect verification of pendulum impact machines			Na	ENG	3
1804	Metallic materials – Tensile testing – Part 1: Method of test at room temperature			Na	ENG	3
1805	Method of tests for bamboo			Na	ENG	3
1806	Methods for measuring the performance of electric warming plates for household and similar purposes			Na	ENG	3

1807	Methods of measuring performances of electric hair clippers or trimmers for household use			Na	ENG	3
1808	Mild steel wire - Specification			Na	ENG	3
1809	Motorcycle Tube Specification			Na	ENG	3
1810	motorcycles and mopeds - brake shoes and lining assembly - Specification			Na	ENG	3
1811	Mountable burner for use with liquefied petroleum gas (LPG) – Specification			Na	ENG	3
1812	Multi-purpose grease - Specification			Na	ENG	3
1813	National Information Security— General Specifications			Na	ENG	3
1814	Natural aggregates for concrete			Na	ENG	3
1815	Natural gas -Standard reference conditions			Na	ENG	3
1816	Non-destructive testing of welds – Visual testing of fusion-welded joints			Na	ENG	3
1817	Non-destructive testing of welds- Radiographic testing-Part 2 : X-ray and gamma-ray techniques with digital detectors			Na	ENG	3
1818	Non-destructive testing of welds- Radiographic testing-Part 2 : X-ray and gamma-ray techniques with film			Na	ENG	3
1819	Non-woven packaging sacks— Specification			Na	ENG	3
1820	Nut/vegetable spread specification			Na	ENG	3
1821	Occupational health and safety management systems -- Requirements with guidance for use			Na	ENG	3
1822	Off-grid solar photovoltaic lighting kits – Requirements			Na	ENG	3
1823	Paper bags - Specification			Na	ENG	3
1824	Plastic cling wrap film for keeping food fresh			Na	ENG	3
1825	Plastic closures - Specification			Na	ENG	3
1826	Plastic closures - Specification			Na	ENG	3
1827	Plastic containers of more than 5 litres capacity - General requirements			Na	ENG	3
1828	Plastic crates— Specification			Na	ENG	3
1829	Plastic monobloc chairs – Specification			Na	ENG	3
1830	Plastics piping systems – Polyethylene (PE) pipes and fittings for water supply – Part 1: General			Na	ENG	3
1831	Plastics piping systems – Polyethylene (PE) pipes and fittings for water supply – Part 2: Pipes			Na	ENG	3
1832	Plastics piping systems – Polyethylene (PE) pipes and fittings for water supply – Part 3: Fittings			Na	ENG	3
1833	Plastics piping systems – Polyethylene (PE) pipes and fittings for water supply – Part 5: Fitness for purpose of the system			Na	ENG	3

1834	Pliers pincers and nippers, – Specifications			Na	ENG	3
1835	plywood bonding quality-part 1:test methods			Na	ENG	3
1836	plywood bonding quality-part 2: requirements			Na	ENG	3
1837	plywood classification			Na	ENG	3
1838	Plywood for general purposes- Specification			Na	ENG	3
1839	plywood- tolerance on dimensions			Na	ENG	3
1840	plywood-classification by surface appearance-part 1:General			Na	ENG	3
1841	plywood-classification by surface appearance-part 2:hardwood			Na	ENG	3
1842	plywood-classification by surface appearance-part 3:hardwood			Na	ENG	3
1843	plywood-decorative veneered plywood			Na	ENG	3
1844	plywood-specification			Na	ENG	3
1845	Pneumatic fluid power – General rules and safety requirements for systems and their components			Na	ENG	3
1846	Polybags- Specification			Na	ENG	3
1847	Polyethene bags for packaging of foods - Specification			Na	ENG	3
1848	PVC-coated fabrics for tarpaulins - Specification			Na	ENG	3
1849	Qualification testing of welders- Fusion welding-Part 1 : Steels			Na	ENG	3
1850	Responsible recycling and reuse of electronic equipment			Na	ENG	3
1851	Retention of preservative in timber(Weighbridge method			Na	ENG	3
1852	Retreaded Tyres			Na	ENG	3
1853	Revision of, Specification for plastic Monobloc chairs			Na	ENG	3
1854	Sheet glass - Specification			Na	ENG	3
1855	Shellac varnish – Specification			Na	ENG	3
1856	Sickles – Specifications			Na	ENG	3
1857	Solar photovoltaic energy systems - Terms, definitions and symbols			Na	ENG	3
1858	Specification and qualification of welding procedures for metallic materials – Qualification based on pre-production welding test			Na	ENG	3
1859	Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 1: Arc and gas welding of steels and arc welding of nickel and nickel alloys			Na	ENG	3
1860	Specification for aluminium doors, windows and ventilators			Na	ENG	3
1861	Specification for nails			Na	ENG	3
1862	Specification for plane tables			Na	ENG	3
1863	Specification for wooden bedside table			Na	ENG	3
1864	Specification for wooden clothes lockers			Na	ENG	3
1865	Specification for wooden tables for office use			Na	ENG	3

1866	Standard for Aluminium foils - Specification			Na	ENG	3
1867	Steel wool – Specification			Na	ENG	3
1868	Structural steels -- Part 1: General technical delivery conditions for hot-rolled products			Na	ENG	3
1869	Structural steels -- Part 2: Technical delivery conditions for structural steels for general purposes			Na	ENG	3
1870	Terminology of wall materials			Na	ENG	3
1871	Timber grading rules of Uganda			Na	ENG	3
1872	Wooden wardrobes (adjustable and non-adjustable)-specification			Na	ENG	3
1873	Wooden sofa-cum-bed - Specification			Na	ENG	3
1874	Woven bags from natural fibres – Part 4: Carrier bags – Specification			Na	ENG	3
1875	Cocoa butter – Specification		NWIP	Na	F&A	3
1876	Dried ground cassava leaves - Specification			Na	F&A	3
1877	Flavoured-Spiced coffee - Specification		NWIP	Na	F&A	3
1878	Algae spirulina specification			Na	F&A	3
1879	Algae powder specification			Na	F&A	3
1880	Ammonium sulphate (sulphate of ammonia) fertilizer – Specification			Na	F&A	3
1881	Animal welfare management – General requirements and guidance for organizations in the food supply chain.			Na	F&A	3
1882	Artavol (Malaria prevention beverage) Specification			Na	F&A	3
1883	Bananas— Specification			Na	F&A	3
1884	Bread improvers - Specification			Na	F&A	3
1885	Bread softeners - Specification			Na	F&A	3
1886	Cake emulsifiers - Specification			Na	F&A	3
1887	Calcium bentonite - Specification			Na	F&A	3
1888	Caprine (goat meat) – Carcasses and cuts – Specification			Na	F&A	3
1889	Chia seed oil specification			Na	F&A	3
1890	chicken feet - specification			Na	F&A	3
1891	Chillies – Specification			Na	F&A	3
1892	Ciders and perries- Specification			Na	F&A	3
1893	Code of hygiene for poultry processing			Na	F&A	3
1894	Code of Hygienic Practice for Tree Nuts			Na	F&A	3
1895	Code of hygienic practice for vending foods on streets			Na	F&A	3
1896	Code of hygienic practices for fruits and vegetables			Na	F&A	3
1897	Code of practice for production, handling and transportation of mushroom spawn			Na	F&A	3
1898	Code of practice for the tea industry		NWIP	Na	F&A	3
1899	Country wines- Specification			Na	F&A	3
1900	Deionized water- Specification			Na	F&A	3
1901	Dairy blend – Specification			Na	F&A	3
1902	Dairy cream – Specification			Na	F&A	3
1903	Dairy ices – Specification			Na	F&A	3

1904	Dried cassava pellets - Specification			Na	F&A	3
1905	Drinking chocolate - Specification		NWIP	Na	F&A	3
1906	Dry fried mukene - Specification			Na	F&A	3
1907	DUS 1956:2017, Roasted and ground robusta coffee – Specification			Na	F&A	3
1908	DUS CAC/GL 14-1991, Guideline for microbiological quality of spices and herbs used in processed meat and poultry products			Na	F&A	3
1909	Fermented (Cultured milk) – Specification			Na	F&A	3
1910	Fermented camel milk – Specification			Na	F&A	3
1911	fermented soft drinks - Specification			Na	F&A	3
1912	Fertilizers -- Determination of ammoniacal nitrogen			Na	F&A	3
1913	Fertilizers — Determination of bulk density (loose)			Na	F&A	3
1914	Fertilizers — Determination of bulk density (tapped)			Na	F&A	3
1915	Fertilizers -- Determination of different forms of nitrogen in the same sample, containing nitrogen as nitric, ammoniacal, urea and cyanamide nitrogen			Na	F&A	3
1916	Fertilizers -- Determination of total nitrogen content -- Titrimetric method after distillation			Na	F&A	3
1917	Fertilizers -- Determination of water-soluble potassium content -- Preparation of the test solution			Na	F&A	3
1918	Fertilizers -- Extraction of water-soluble phosphates			Na	F&A	3
1919	Fertilizers and liming materials -- Sampling and sample preparation -- Part 1: Sampling			Na	F&A	3
1920	Fertilizers and liming materials -- Sampling and sample preparation -- Part 2: Sample preparation			Na	F&A	3
1921	Fertilizers and soil conditioners -- Analytical methods for Sulfur Coated Urea (SCU)			Na	F&A	3
1922	Flavoured green tea – Specification		NWIP	Na	F&A	3
1923	Flavoured water – Specification			Na	F&A	3
1924	Fondant - Specification			Na	F&A	3
1925	Fortified beer – Specification			Na	F&A	3
1926	Goat Yoghurt – Specification			Na	F&A	3
1927	Honey bee pollen – Specification			Na	F&A	3
1928	Hygienic requirements for the production of packaged meat products- processed			Na	F&A	3
1929	Iced tea – Specification		NWIP	Na	F&A	3
1930	ISO 12824 - Royal Jelly - Specification			Na	F&A	3
1931	Liquid Coffee-Ready to drink – Specification		NWIP	Na	F&A	3
1932	Live Animal grades – General requirement			Na	F&A	3
1933	Livestock feed premix			Na	F&A	3
1934	Low fat dairy ice cream – Specification			Na	F&A	3

1935	Malt-based cocoa products - Specification - Part 1 Granulated products		NWIP	Na	F&A	3
1936	Methods of Chemical analysis for sugar			Na	f&A	3
1937	Methods of test for seed materials			Na	F&A	3
1938	Microorganism in foodstuufs-Requirements			Na	F&A	3
1939	Milk based beverage – Specification			Na	F&A	3
1940	Non alcoholic cereal beverages – Specification			Na	F&A	3
1941	NWIP: 2019 Fondant for cake covering – Specification			Na	F&A	3
1942	Organic salt - Specification			Na	F&A	3
1943	Palm fatty acid distillate (PFAD)			Na	F&A	3
1944	Potassium sulphate (sulphate of potash) fertilizer – Specification			Na	F&A	3
1945	Powdered beer – Specification			Na	F&A	3
1946	Pre-cooked banana flour specification			Na	F&A	3
1947	Preparation of test specimens for moisture content determination in timber and timber products			Na	F&A	3
1948	Prerequisite programmes on food safety -- Part 6: Feed and animal food production			Na	F&A	3
1949	Printing inks for use on food wrappers, packages and receptacles - Specification			Na	F&A	3
1950	Skim milk specification			Na	F&A	3
1951	Smoked meat - specification			Na	F&A	3
1952	Sodium bicarbonate – Specification (Revision)			Na	F&A	3
1953	Sodium hydrogen carbonate for industrial use – Determination of Iron content – 1, 10-phenanthroline photometric method (For Adoption)			Na	F&A	3
1954	Sodium hydrogen carbonate for industrial use – Determination of Sodium hydrogen carbonate content – Titrimetric method (For Adoption)			Na	F&A	3
1955	Soil fertilizers – Determination of mineral-acid-soluble sulfate content – Gravimetric method			Na	F&A	3
1956	Solid fertilizers -- Preparation of samples for chemical and physical analysis			Na	F&A	3
1957	Solid fertilizers – Reduction of samples			Na	F&A	3
1958	Solid fertilizers and soil conditioners -- Test sieving			Na	F&A	3
1959	Spirulina powder		NWIP	Na	F&A	3
1960	Split chick peas - Specification			Na	F&A	3
1961	Standard for aubergines			Na	F&A	3
1962	Stingless bee honey – Specification			Na	F&A	3
1963	Sucrose-Sweetener Blends - Specification			Na	F&A	3
1964	Sugar Wine - Specification			Na	F&A	3
1965	Sunflower seed specification			Na	F&A	3
1966	Tequila – Specification			Na	F&A	3

1967	The design and construction of facilities for handling cattle			Na	F&A	3
1968	Tomato seeds- requirements for certification			Na	F&A	3
1969	Tonto – Specification			Na	F&A	3
1970	Tree Nursery stock-specification			Na	F&A	3
1971	Triple super phosphate fertilizer – Specification			Na	F&A	3
1972	Unsweetened cocoa powder – Specification		NWIP	Na	F&A	3
1973	US 163:2017, Code of hygienic practice for milk and milk products			Na	F&A	3
1974	US 47, Carbonated and non-carbonated soft drink- Specification			Na	F&A	3
1975	Vegetable and herbs - Specification			Na	F&A	3
1976	WD/TC 005/001: 2019, Baker's yeast – Specification			Na	F&A	3
1977	WD/TC 005/002: 2019, Baking powder – Specification			Na	F&A	3
1978	WD/TC 005/003: 2019, Food grade aspartame – Specification			Na	F&A	3
1979	WD/TC 005/004: 2019, Food grade beeswax – Specification			Na	F&A	3
1980	WD/TC 005/005: 2019, Food grade saccharin – Specification			Na	F&A	3
1981	WD/TC 005/006: 2019, Sucralose – Specification			Na	F&A	3
1982	WDUS 2156:2019, Live animal grades – Specification			Na	F&A	3
1983	WDUS 2157:2019, Smoked meat – Specification			Na	F&A	3
1984	WDUS 2170:2019, Pasteurized Liquid eggs – Specification			Na	F&A	3
1985	Wheat pollard –Specification			Na	F&A	3
1986	Activities relating to drinking water and wastewater services – Guidelines for the management of basic on-site domestic wastewater services			Na	S&S	3
1987	Adaptation to climate change – Principles, requirements and guidelines			Na	S&S	3
1988	Application of Fixed Water Spray Systems for Fire Protection in the Petroleum and Petrochemical Industries			Na	S&S	3
1989	Asset management -- Management systems -- Guidelines for the application of ISO 55001			Na	S&S	3
1990	Authenticity, integrity and trust for products and documents -- guidelines for the content, security, issuance and examination of excise tax stamps			Na	S&S	3
1991	Awnings for leisure accommodation vehicles – Requirements and test methods			Na	S&S	3
1992	Brand evaluation -- Principles and fundamentals			Na	S&S	3
1993	DUS 1580 – 2:2015 Limited payout gaming			Na	S&S	3

1994	DUS 1580 – 3:2015 Monitoring and Control systems			Na	S&S	3
1995	DUS 1580 – 4:2015 Wagering record keeping software			Na	S&S	3
1996	DUS 1580 – 5:2015 Local Area and wide area jackpot and progressive jackpot equipment			Na	S&S	3
1997	DUS 1948 Standard Practice for Confined Area Entry			Na	S&S	3
1998	DUS 1949 Standard Practice for Assessing Language Proficiency			Na	S&S	3
1999	DUS 1950 Standard Practice for Language Interpreting			Na	S&S	3
2000	DUS 1951 Standard Guide for Use-Oriented Foreign Language Instruction			Na	S&S	3
2001	DUS 1952 Standard Guide for Quality Assurance in Translation			Na	S&S	3
2002	Guidelines For Bodies Providing Halal Certification			Na	S&S	3
2003	Guidelines for information security risk management			Na	S&S	3
2004	Guidelines For The Halal Accreditation Body Accrediting Halal Certification Bodies			Na	S&S	3
2005	Guidelines for the preparation of maintenance contracts			Na	S&S	3
2006	Halal pharmaceuticals - General guidelines			Na	S&S	3
2007	Hand soap for industrial use – Specification			Na	S&S	3
2008	IASME: Information Assurance for Small and Medium Sized Enterprises			Na	S&S	3
2009	Location of codes in trade documents			Na	S&S	3
2010	Mobile elevating work platforms – Design, calculations, safety requirements and test methods			Na	S&S	3
2011	Mobile elevating work platforms – Operator (driver) training			Na	S&S	3
2012	Mobile elevating work platforms -- Symbols for operator controls and other displays			Na	S&S	3
2013	Monetary valuation of environmental impacts and related environmental aspects			Na	S&S	3
2014	Network services billing – Requirements			Na	S&S	3
2015	Water efficiency management systems -- Requirements with guidance for use			Na	S&S	3
2016	Brake fluid— Specification			Na	C&C	3
2017	Standards for hostels and student accommodation – Off-campus			Na	S&S	3
2018	Tourism standards for Sustainability and eco-labelling			Na	S&S	3
2019	Standards for grading tourism accommodation facilities e.g. hotels, lodges, restaurants, bars, cafes etc.			Na	S&S	3
2020	Standards of Hotel Classification			Na	S&S	3
2021	Standards for beaches			Na	S&S	3

2022	Tourism Facility standards for hotels, Motels, Vocational facilities, camps			Na	S&S	3
2023	Standards for road side vendors			Na	S&S	3
2024	Standards for boats and canoes			Na	S&S	3
2025	Occupational health and safety for demolition of buildings			Na	S&S	3
2026	Safety Standards for saunas and steam baths			Na	S&S	3
2027	Safety at height standard at masts			Na	S&S	3
2028	Occupational health and safety standards for sewer men			Na	S&S	3
2029	Occupational health and safety standards for artisanal mines			Na	S&S	3
2030	Standard for Translation services			Na	S&S	3
2031	Standards for consumer billing services			Na	S&S	3
2032	Standards for cryptographic devices			Na	S&S	3
2033	Standards for securities and financial instruments			Na	S&S	3
2034	Service delivery standards			Na	S&S	3
2035	Standards for smart, sustainable cities and communities			Na	S&S	3
2036	Standards for warehouses			Na	S&S	3
2037	Standards for innovation management			Na	S&S	3
2038	Safety standards for the refinery			Na	S&S	3
2039	Safety standards for the pipeline			Na	S&S	3
2040	Petroleum, petrochemical and natural gas industries – Sector-specific quality management systems – Requirements for product and service supply organizations			Na	S&S	3
2041	Standards for Geological hazard risk management for onshore pipeline			Na	S&S	3
2042	Standards for local content certification			Na	S&S	3
2043	Standards for intellectual property rights			Na	S&S	3
2044	Standards for strategic intelligence			Na	S&S	3
2045	Standards for idea management			Na	S&S	3
2046	Standards for management of innovations			Na	S&S	3
2047	Standards for childcare			Na	S&S	3
2048	Standards for services at school premises			Na	S&S	3



UGANDA NATIONAL BUREAU OF STANDARDS

Plot 2-12 Bypass Link,
Bweyogerere Industrial & Business Park
Kyaliwajala Road.
P.O. Box 6329 Kampala, Uganda
Tel: 0417333250/0417333251/0417333252.
Fax: +256-414-286123.
Email: info@unbs.go.ug.
Website: <https://www.unbs.go.ug>