



**Kenya Bureau of
Standards**

Standards for quality life

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NATIONAL STANDARDIZATION PLAN 2019-2022

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National Standardization Plan (NSP)

1 □ Introduction

Standards and market access have been identified as some of the enablers of the 'Big Four' agenda and key facilitator for accessing target export markets under the Integrated National Export Development and Promotion Strategy. New markets such as Africa Continental Free Trade Area (AfCFTA), which was launched in July 2019 by African heads of states following successful ratification, have created new expectations and opportunities.

In addition, Kenya joined the league of oil-exporting countries on 1st August 2019 when the first deal to export 200,000 barrels of oil at a price of 12 million US dollars (1.2 billion KSh.) was concluded. Kenya's third Medium Term Plan for 2018-2022 has in this regard prioritized mining of petroleum, gas and minerals under the Economic Pillar. The opening of Kisumu and Lamu Ports is expected to create further growth opportunities envisioned in the "Big Four" agenda.

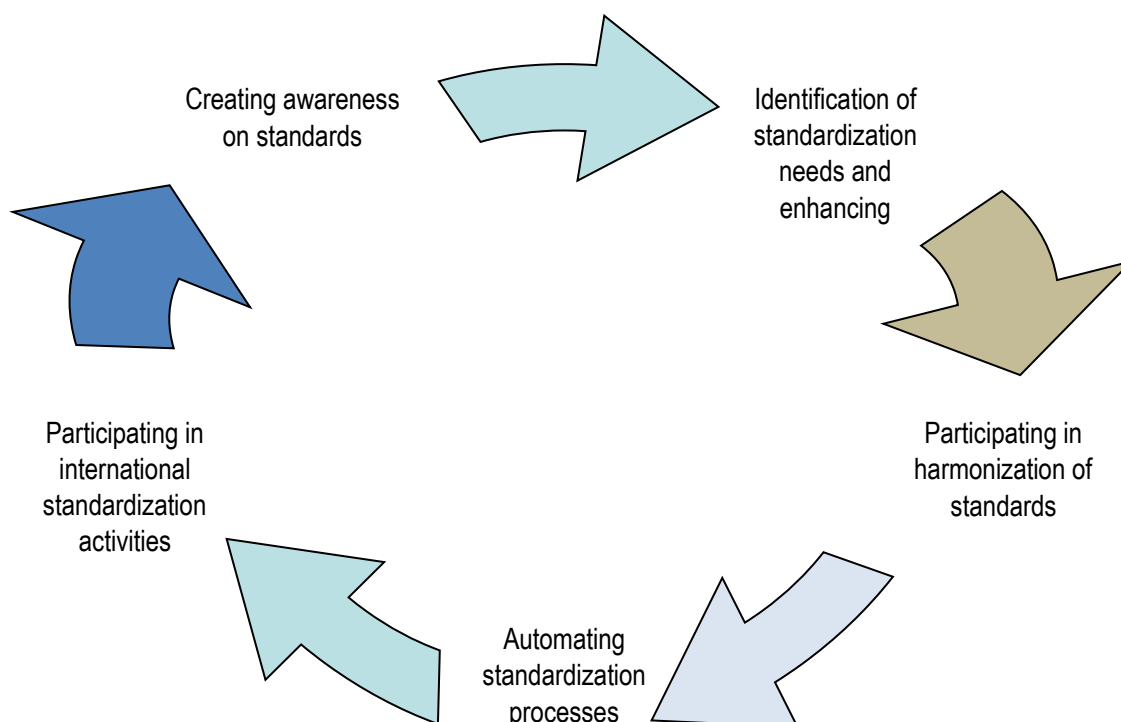
The EAC Common Market Protocol, Africa Continental Free Trade Area Agreement (AfCFTA) and WTO/TBT agreement, present an important need to harmonize National Standards and progressively adopt the East African, ARSO and International Standards that are based on Economic, Policy and Stakeholder priorities. In addition, this plan provides a framework for supporting through standardization, EAC 5th development strategy (2016/17-2020/21), African Union Agenda 2063 goals and the Global Agenda 2030 on Sustainable Development Goals (SDGs). In a regulatory context, execution of this plan will make the work of regulators easier by incorporating developed Kenya Standards in technical regulations.

The National Standardization Plan should be understood as a call for action to all stakeholders to participate and contribute towards addressing the current and future standardization needs and priorities. This National Standardization Plan has been developed to respond to the changing situation and new demands arising out of liberalization of world economies and new developments.

Taking into consideration the emerging challenges and opportunities presented by the new developments, Kenya Bureau of Standards (KEBS) as the National Standards Body is strongly committed in ensuring that the standards development process is aligned with the technological, economic and social priorities of the Kenyan Nation and the provisions of the Standards Act, Cap. 496 of the Laws of Kenya.

Some of the strategic objectives aimed at supporting the implementation plan are as shown in Figure 1 below.

Figure 1: Objectives of National Standardization Plan



| S.No | Objective | KEBS Action |
|------|---|--|
| 1) | Identification of standardization needs and enhancing stakeholder involvement | <ul style="list-style-type: none"> i. Mainstream standards in national policies/regulations. ii. Creating a mechanism for online submission of standardization proposals for new standards/revision of standards. iii. Utilizing ISolutions and any other digital platform to reach stakeholder to comment on published standards/drafts standards, stakeholder's feedback. iv. Encouraging participation by recognition of contribution of members/experts in standards development by: <ul style="list-style-type: none"> a) Issuing appreciation letters to the head of their organization/experts, and staff b) Institute annual awards for best technical committees |
| 2) | Creating awareness and implementation of standards | <ul style="list-style-type: none"> i. Carry out standards propagation fora and awareness programmes for the industry with focus on MSEs. ii. Conduct training programmes for industry on implementation of standards and relevant tests iii. Establish contact with innovation centers in academic institutions for supporting innovation through standards. |
| 3) | Participating in harmonization of standards | <ul style="list-style-type: none"> i. Conducting trainings on Good Standardization Practices ii. Participate in regional standardization activities |
| 4) | Automating standardization processes | <ul style="list-style-type: none"> i. Use of Zoom in technical committee meetings ii. Use of ISolutions in circulating draft standards and documents |
| 5) | Participating in international standardization activities | <ul style="list-style-type: none"> i. Identify priority areas of participation in ISO & IEC that are of strategic importance for Kenya ii. Identify subjects where Kenya can propose new work items for standardization iii. Collaborate with other NSBs |

2□ Background

The first 3-year cycle of this plan (2016-2019) was first published in January 2017. In this second 3-year cycle, (2019-2022) greater focus has been placed on the **strategic drivers and enablers** of the 'Big Four' agenda as well as emerging opportunities arising out of the Africa Continental Free Trade Area (AfCFTA) agreement. It also provides a framework for supporting the "Big Four" agenda and Kenya's vision 2030 through prioritization and the development of those standards that address current and future needs.

The National Standardization Plan facilitates the implementation of KEBS Strategic Plan and KEBS Micro and Small Enterprises (MSE) policy, which have been aligned to Kenya's 'Big Four' agenda. The KEBS MSE Policy has as a matter of principle, identified MSE requirements (needs and expectations) as a top priority for all KEBS functions.

This plan has been prepared by the Task Force on National Standardization Plan and has been approved by the National Standards Council for implementation during three-year plan period 2019-2022 (2019/2020, 2020/21, 2021/22 financial years). In total **1453** requests have been received, prioritized for completion during the three-year period. The annual review process may result in new initiatives being identified so as to meet the emerging requirements and challenges. To keep abreast with technology changes, global dynamics and overriding factors, this three year-plan will be reviewed annually. The National Standards Council acknowledges all the stakeholders who forwarded sector-driven standardization priorities for use in formulating this three-year plan.

During the preparation of this plan, reference and benchmarking was made to the following publications and information sources:

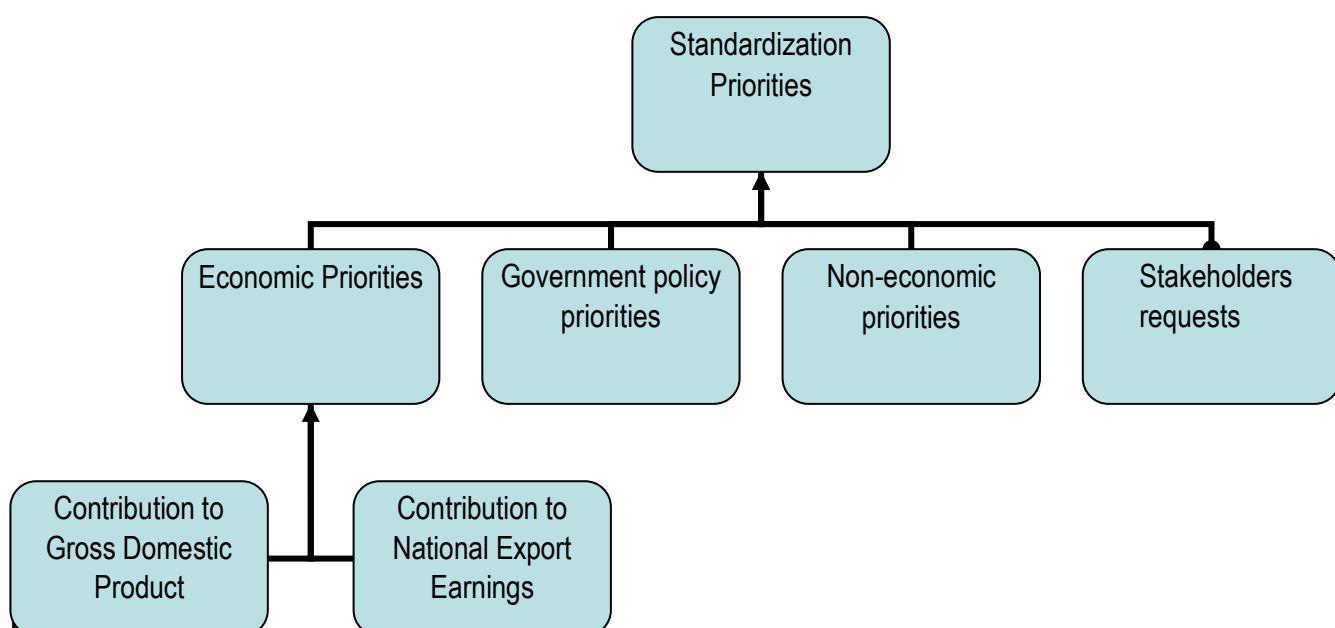
- 'The Big Four' 'Immediate Priorities and Actions, December 2017'
- 'The Big Four' 'Implementation Plan, Manufacturing overview and implementation Plan, working document, October 2018'
- Kenya's Third Medium Term Plan for 2018-2022
- Kenya National Bureau of Statistics (KNBS) Economic Survey, 2019
- International Trade Center (ITC) Export Data for Kenya, 2018
- ISO Draft Manual on Developing National Standardization Strategies, February 2017
- Integrated National Export Development and Promotion Strategy, October 2018

Acknowledgement is hereby made for information and guidance obtained from these sources.

3□ Methodology

The National Standardization Plan has been developed through an extensive process that involved; stakeholder engagement, assessment of Kenya's economic priorities in terms of contributions of various subsectors to Gross Domestic Product (GDP), analysis of important sectors to the national export earnings, identification of government policy priorities and undertaking an analysis of non-economic issues that are of concern to the public (See figure 2 below). In line with ISO methodology on National Standardization Strategies, this plan has in this regard identified SMEs as an economic issue **having an overriding importance and requiring urgent attention**.

Figure 2: Process of NSP development



3.1 □ Economic Priorities (Economic Impact Strategy)

The development of National Standardization Plan (NSP) is based on the assessment of Kenya's economic priorities as detailed in Kenya's vision 2030 and the 'Big Four' agenda development blue print. Exports represent the dynamic part of the economy and contribute to earning valuable foreign currency that is used to buy necessary goods for the country. The 'Big Four' agenda has identified market access as an enabler. Important sectors of the economy have been analyzed in this plan based on the following key aspects:

- a) Percentage contribution to Gross Domestic Product (GDP); and
- b) Contribution to National Export earnings.

Table 1 below has been created based on the existing statistical data from the Kenya National Bureau of Statistics (KNBS). It represents the Kenya's economic sectors that are ranked by their contributions to GDP.

The following ranking criterion based on ISO Manual for Developing National Standardization Strategies 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 |

Table 1 — Key Economic Sectors Based on Contribution to Kenya's GDP

| S.No | Economic Sector | Percentage Contribution to GDP | Rank | Source and Date of Information |
|------|--|--------------------------------|------|---|
| 1. | Growing of crops | 27.8 | 1 | Kenya National Bureau of Statistics (KNBS) 2019 Economic Survey |
| 2. | Wholesale and retail trade; repairs | 7.4 | 2 | |
| 3. | Real estate | 7 | 2 | |
| 6. | Land transport | 5.5 | 2 | |
| 5. | Construction | 5.4 | 2 | |
| 4. | Financial and Insurance activities | 6 | 2 | |
| 7. | Other manufacturing, repair and installation | 4.6 | 3 | |
| 8. | Animal production | 4.6 | 3 | |
| 9. | Public administration and defence | 3.5 | 3 | |
| 10. | Manufacture of food, beverages and tobacco | 3.2 | 3 | |
| 11. | Primary education | 2.2 | 3 | |
| 12. | All other transport including postal and courier activities..... | 2 | 3 | |
| 13. | Electricity supply | 1.8 | 3 | |
| 14. | Human health and social work activities | 1.5 | 3 | |
| 16. | Forestry & logging... | 1.3 | 3 | |
| 17. | General secondary education | 1.2 | 3 | |
| 18. | Higher and other education | 1 | 3 | |
| 20. | Administrative and support service activities | 0.9 | 4 | |
| 19. | Telecommunications | 0.8 | 4 | |
| 21. | Mining and quarrying... | 0.8 | 4 | |
| 23. | Professional, scientific and technical activities | 0.8 | 4 | |
| 22. | Accommodation and food service activities | 0.7 | 4 | |
| 24. | Water supply ; sewerage, waste management | 0.7 | 4 | |
| 26. | Other service activities | 0.6 | 4 | |
| 25. | Publishing, broadcasting, other IT and information activities... | 0.5 | 4 | |
| 27. | Support activities to agriculture | 0.5 | 4 | |
| 28. | Fishing & aquaculture | 0.5 | 4 | |
| 29. | Air transport including support services | 0.5 | 4 | |
| 30. | Activities of households as employers | 0.4 | 4 | |
| 31. | Arts, entertainment and recreation | 0.1 | 5 | |

The Table below represents key economic sectors based on their contribution to National export earnings. **Top 92 products with export share $\geq 0.15\%$** were selected from the **439** items listed in the **ITC 2018** exports data for Kenya.

The following ranking criterion based on ISO Manual for Developing National Standardization Strategies 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 |

Table 2 — Key Economic Sectors Based on Contribution to National Export Earnings

| S/No | Economic Sector | Percentage Contribution to Export | Rank | Source and Date of Information |
|--------------------------|--|-----------------------------------|------|---|
| <input type="checkbox"/> | Tea, whether flavoured or not flavoured | 22.65 | 1 | Website of the International Trade Centre (ITC) on 2018 export data |
| <input type="checkbox"/> | Cut flowers and flower buds of a kind suitable for bouquets or for ornamental purposes, fresh, ... | 9.5 | 2 | |
| <input type="checkbox"/> | Petroleum oils and oils obtained from bituminous minerals (excluding crude); preparations containing ... | 6.28 | 2 | |
| <input type="checkbox"/> | Coffee, whether or not roasted or decaffeinated; coffee husks and skins; coffee substitutes ... | 3.83 | 3 | |
| <input type="checkbox"/> | Titanium ores and concentrates | 2.51 | 3 | |
| <input type="checkbox"/> | Dates, figs, pineapples, avocados, guavas, mangoes and mangosteens, fresh or dried | 2.3 | 3 | |
| <input type="checkbox"/> | Medicaments consisting of mixed or unmixed products for therapeutic or prophylactic uses, put ... | 1.97 | 3 | |
| <input type="checkbox"/> | Men's or boys' suits, ensembles, jackets, blazers, trousers, bib and brace overalls, breeches ... | 1.55 | 3 | |
| <input type="checkbox"/> | Other nuts, fresh or dried, whether or not shelled or peeled (excluding coconuts, Brazil nuts ... | 1.45 | 3 | |
| <input type="checkbox"/> | Flat-rolled products of iron or non-alloy steel, of a width ≥ 600 mm, hot-rolled or cold-rolled ... | 1.44 | 3 | |
| <input type="checkbox"/> | Cigars, cheroots, cigarillos and cigarettes of tobacco or of tobacco substitutes | 1.38 | 3 | |

| S/No | Economic Sector | Percentage Contribution to Export | Rank | Source and Date of Information |
|--------------------------|--|-----------------------------------|------|--------------------------------|
| <input type="checkbox"/> | Other vegetables, fresh or chilled (excluding potatoes, tomatoes, alliacious vegetables, edible ... | 1.3 | 3 | |
| <input type="checkbox"/> | Women's or girls' suits, ensembles, jackets, blazers, dresses, skirts, divided skirts, trousers, ... | 1.13 | 3 | |
| <input type="checkbox"/> | Carbonates; peroxocarbonates "percarbonates"; commercial ammonium | 1.13 | 3 | |
| <input type="checkbox"/> | Leguminous vegetables, shelled or unshelled, fresh or chilled | 1.09 | 3 | |
| <input type="checkbox"/> | Palm oil and its fractions, whether or not refined (excluding chemically modified) | 1.08 | 3 | |
| <input type="checkbox"/> | Niobium, tantalum, vanadium or zirconium ores and concentrates | 0.88 | 4 | |
| <input type="checkbox"/> | Articles for the conveyance or packaging of goods, of plastics; stoppers, lids, caps and other ... | 0.86 | 4 | |
| <input type="checkbox"/> | Soap; organic surface-active products and preparations for use as soap, in the form of bars, ... | 0.85 | 4 | |
| <input type="checkbox"/> | Live plants incl. their roots, cuttings and slips; mushroom spawn (excluding bulbs, | 0.83 | 4 | |
| <input type="checkbox"/> | Vegetables, uncooked or cooked by steaming or boiling in water, frozen | 0.82 | 4 | |
| <input type="checkbox"/> | Sugar confectionery not containing cocoa, incl. white chocolate | 0.8 | 4 | |
| <input type="checkbox"/> | Unused postage, revenue or similar stamps | 0.75 | 4 | |
| <input type="checkbox"/> | Food preparations, n.e.s. | 0.74 | 4 | |
| <input type="checkbox"/> | Fruits, nuts and other edible parts of plants, prepared or preserved, whether or not containing ... | 0.68 | 4 | |
| <input type="checkbox"/> | Unmanufactured tobacco; tobacco refuse | 0.68 | 4 | |
| <input type="checkbox"/> | Salts, incl. table salt and denatured salt, and pure sodium chloride, whether or not in aqueous ... | 0.68 | 4 | |
| <input type="checkbox"/> | Dried leguminous vegetables, shelled, whether or not skinned or split | 0.65 | 4 | |
| <input type="checkbox"/> | Other vegetables prepared or preserved otherwise than by vinegar or acetic acid, not frozen ... | 0.64 | 4 | |

| S/No | Economic Sector | Percentage Contribution to Export | Rank | Source and Date of Information |
|--------------------------|--|-----------------------------------|------|--------------------------------|
| <input type="checkbox"/> | Meat of sheep or goats, fresh, chilled or frozen | 0.57 | 4 | |
| <input type="checkbox"/> | Men's or boys' shirts, knitted or crocheted (excluding nightshirts, T-shirts, singlets and ... | 0.57 | 4 | |
| <input type="checkbox"/> | Cartons, boxes, cases, bags and other packing containers, of paper, paperboard, cellulose wadding ... | 0.56 | 4 | |
| <input type="checkbox"/> | Organic surface-active agents (excluding soap); surface-active preparations, washing preparations, ... | 0.54 | 4 | |
| <input type="checkbox"/> | Waste and scrap, of copper (excluding ingots or other similar unwrought shapes, of remelted ... | 0.52 | 4 | |
| <input type="checkbox"/> | Insecticides, rodenticides, fungicides, herbicides, anti-sprouting products and plant-growth ... | 0.48 | 4 | |
| <input type="checkbox"/> | Beer made from malt | 0.46 | 4 | |
| <input type="checkbox"/> | Fruit juices, incl. grape must, and vegetable juices, unfermented, not containing added spirit, ... | 0.45 | 4 | |
| <input type="checkbox"/> | Margarine, other edible mixtures or preparations of animal or vegetable fats or oils and edible ... | 0.45 | 4 | |
| <input type="checkbox"/> | Coconut, abaca "Manila hemp or Musa textilis Nee", ramie, agave and other vegetable textile ... | 0.44 | 4 | |
| <input type="checkbox"/> | Mineral or chemical fertilisers containing two or three of the fertilising elements nitrogen, ... | 0.42 | 4 | |
| <input type="checkbox"/> | Tractors (other than tractors of heading 8709) | 0.39 | 4 | |
| <input type="checkbox"/> | Jerseys, pullovers, cardigans, waistcoats and similar articles, knitted or crocheted (excluding ... | 0.39 | 4 | |
| <input type="checkbox"/> | Footwear with outer soles and uppers of rubber or plastics (excluding waterproof footwear of ... | 0.36 | 4 | |
| <input type="checkbox"/> | Extracts, essences and concentrates, of coffee, tea or maté and preparations with a basis of ... | 0.36 | 4 | |
| <input type="checkbox"/> | Grain sorghum | 0.35 | 4 | |
| <input type="checkbox"/> | Cement, incl. cement clinkers, whether or not coloured | 0.34 | 4 | |

| S/No | Economic Sector | Percentage Contribution to Export | Rank | Source and Date of Information |
|--------------------------|--|-----------------------------------|------|--------------------------------|
| <input type="checkbox"/> | Electric accumulators, incl. separators therefor, whether or not square or rectangular; parts ... | 0.31 | 4 | |
| <input type="checkbox"/> | Bran, sharps and other residues, whether or not in the form of pellets, derived from the sifting, ... | 0.31 | 4 | |
| <input type="checkbox"/> | Stoppers, caps and lids, incl. crown corks, screw caps and pouring stoppers, capsules for bottles, ... | 0.31 | 4 | |
| <input type="checkbox"/> | Men's or boys' shirts (excluding knitted or crocheted, nightshirts, singlets and other vests) | 0.29 | 4 | |
| <input type="checkbox"/> | Tanned or crust hides and skins of bovine "incl. buffalo" or equine animals, without hair on, ... | 0.28 | 4 | |
| <input type="checkbox"/> | Vegetable products, n.e.s. | 0.26 | 4 | |
| <input type="checkbox"/> | Manufactured tobacco and manufactured tobacco substitutes and "homogenised" or "reconstituted" ... | 0.24 | 4 | |
| <input type="checkbox"/> | Trailers and semi-trailers; other vehicles, not mechanically propelled (excluding railway and ... | 0.24 | 4 | |
| <input type="checkbox"/> | Special garments for professional, sporting or other purposes, n.e.s., knitted or crocheted | 0.24 | 4 | |
| <input type="checkbox"/> | Sauce and preparations therefor; mixed condiments and mixed seasonings; mustard flour and meal, ... | 0.24 | 4 | |
| <input type="checkbox"/> | Jute and other textile bast fibres, raw or processed, but not spun; tow and waste of such fibres, ... | 0.23 | 4 | |
| <input type="checkbox"/> | Motor vehicles for the transport of goods, incl. chassis with engine and cab | 0.23 | 4 | |
| <input type="checkbox"/> | Motor vehicles for the transport of ≥ 10 persons, incl. driver | 0.23 | 4 | |
| <input type="checkbox"/> | Tanned or crust skins of sheep or lambs, without wool on, whether or not split (excluding further ... | 0.23 | 4 | |
| <input type="checkbox"/> | Tracksuits, ski suits, swimwear and other garments, n.e.s. (excluding knitted or crocheted) | 0.23 | 4 | |
| <input type="checkbox"/> | Malt extract; food preparations of flour, groats, meal, starch or malt extract, not containing ... | 0.22 | 4 | |

| S/No | Economic Sector | Percentage Contribution to Export | Rank | Source and Date of Information |
|--------------------------|---|-----------------------------------|------|--------------------------------|
| <input type="checkbox"/> | Plates, sheets, film, foil and strip, of non-cellular plastics, not reinforced, laminated, ... | 0.22 | 4 | |
| <input type="checkbox"/> | Fixed vegetable fats and oils, incl. jojoba oil, and their fractions, whether or not refined, ... | 0.22 | 4 | |
| <input type="checkbox"/> | Prepared foods obtained by the swelling or roasting of cereals or cereal products, e.g. corn ... | 0.21 | 4 | |
| <input type="checkbox"/> | Registers, account books, notebooks, order books, receipt books, letter pads, memorandum pads, ... | 0.21 | 4 | |
| <input type="checkbox"/> | Women's or girls' suits, ensembles, jackets, blazers, dresses, skirts, divided skirts, trousers, ... | 0.21 | 4 | |
| <input type="checkbox"/> | Ginger, saffron, turmeric "curcuma", thyme, bay leaves, curry and other spices (excluding pepper ... | 0.21 | 4 | |
| <input type="checkbox"/> | Ball-point pens; felt tipped and other porous-tipped pens and markers; fountain pens, stylograph ... | 0.21 | 4 | |
| <input type="checkbox"/> | Tanned or crust hides and skins of goats or kids, pigs, reptiles and other animals, without ... | 0.21 | 4 | |
| <input type="checkbox"/> | Fish fillets and other fish meat, whether or not minced, fresh, chilled or frozen | 0.21 | 4 | |
| <input type="checkbox"/> | Parts suitable for use solely or principally with the machinery of heading 8425 to 8430, n.e.s. | 0.2 | 4 | |
| <input type="checkbox"/> | Undenatured ethyl alcohol of an alcoholic strength of < 80%; spirits, liqueurs and other spirituous ... | 0.2 | 4 | |
| <input type="checkbox"/> | Tarpaulins, awnings and sunblinds; tents; sails for boats, sailboards or landcraft; camping ... | 0.2 | 4 | |
| <input type="checkbox"/> | Seeds, fruits and spores, for sowing (excluding leguminous vegetables and sweetcorn, coffee, ... | 0.2 | 4 | |
| <input type="checkbox"/> | Tableware, kitchenware, other household articles and toilet articles, of plastics (excluding ... | 0.2 | 4 | |
| <input type="checkbox"/> | Prefabricated buildings, whether or not complete or already assembled | 0.19 | 5 | |
| <input type="checkbox"/> | Paints and varnishes, incl. enamels and lacquers, based on synthetic polymers or chemically ... | 0.19 | 5 | |

| S/No | Economic Sector | Percentage Contribution to Export | Rank | Source and Date of Information |
|--------------------------|---|-----------------------------------|------|--------------------------------|
| <input type="checkbox"/> | Gold, incl. gold plated with platinum, unwrought or not further worked than semi-manufactured ... | 0.19 | 5 | |
| <input type="checkbox"/> | Tubes, pipes and hollow profiles "e.g., open seam or welded, riveted or similarly closed", ... | 0.19 | 5 | |
| <input type="checkbox"/> | T-shirts, singlets and other vests, knitted or crocheted | 0.18 | 5 | |
| <input type="checkbox"/> | Video game consoles and machines, articles for funfair, table or parlour games, incl. pintables, ... | 0.18 | 5 | |
| <input type="checkbox"/> | Essential oils, whether or not terpeneless, incl. concretes and absolutes; resinoids; extracted ... | 0.18 | 5 | |
| <input type="checkbox"/> | Self-propelled bulldozers, angledozers, graders, levellers, scrapers, mechanical shovels, excavators, ... | 0.17 | 5 | |
| <input type="checkbox"/> | Lifting, handling, loading or unloading machinery, e.g. lifts, escalators, conveyors, teleferics ... | 0.17 | 5 | |
| <input type="checkbox"/> | Printed books, brochures and similar printed matter, whether or not in single sheets (excluding ... | 0.17 | 5 | |
| <input type="checkbox"/> | Beauty or make-up preparations and preparations for the care of the skin, incl. | 0.16 | 5 | |
| <input type="checkbox"/> | Waterproof footwear with outer soles and uppers of rubber or of plastics, the uppers of which ... | 0.16 | 5 | |
| <input type="checkbox"/> | Shoe polish, furniture wax and floor waxes, polishes and creams for coachwork, glass or metal, ... | 0.16 | 5 | |
| <input type="checkbox"/> | Men's or boys' underpants, briefs, nightshirts, pyjamas, bathrobes, dressing gowns and similar ... | 0.15 | 5 | |
| <input type="checkbox"/> | Yeasts, active or inactive; other dead single-cell micro-organisms, prepared baking powders ... | 0.15 | 5 | |
| <input type="checkbox"/> | Carboys, bottles, flasks, jars, pots, phials, ampoules and other containers, of glass, of a ... | 0.15 | 5 | |

3.2 ☐ Government Policy Priorities

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

3.2.2 Table 3 below is based on Kenya's 'Big Four' agenda and Kenya's Vision 2030. 'Big Four' agenda economic sector was assigned rank 1.

3.2.3 The economic sectors expected to have greater importance according to development plans are summarized in the Table 3 below. The following ranking criterion based on ISO Manual for Developing National Standardization Strategies 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

Table 3 — Ranking Sectors Expected to have Greater Importance for National Development

| S/No | Sector or Issue to be Developed Under National Development Plan or Policy | Rank | Importance and Chances of Occurrence |
|------|--|------|--|
| 1. | Big Four Agenda Manufacturing Strategic Driver A: Cotton, Textile & Apparel | 1 | Expected to gain great importance in the near future |
| 2. | Big Four Agenda Manufacturing Strategic Driver B: Leather & Leather Goods | 1 | Expected to gain great importance in the near future |
| 3. | Big Four Agenda Manufacturing Strategic Driver C: Crops & Livestock Agro-Processing | 1 | Expected to gain great importance in the near future |
| 4. | Big Four Agenda Manufacturing Strategic Driver F: Building and Construction Materials | 1 | Expected to gain great importance in the near future |
| 5. | Big Four Agenda Manufacturing Strategic Driver D: Furniture Production | 1 | Expected to gain great importance in the near future |
| 6. | Big Four Agenda Manufacturing Strategic Driver E: Mining, Oil & Gas | 1 | Expected to gain great importance in the near future |
| 7. | Big Four Agenda Manufacturing Strategic Driver J: Iron & Steel | 1 | Expected to gain great importance in the near future |
| 8. | Big Four Agenda Manufacturing Strategic Driver K: Electrical & Electronics | 1 | Expected to gain great importance in the near future |
| 9. | Big Four Agenda Strategic Driver L: Automotive Industry | 1 | Expected to gain great importance in the near future |
| 10. | Big Four Agenda Manufacturing Strategic Driver M: Agricultural Mechanisation | 1 | Expected to gain great importance in the near future |
| 11. | Big Four Agenda Manufacturing Strategic Driver: Fish Processing (fish feed mill, aquaculture, Marine and Fresh water fish processing) | 1 | Expected to gain great importance in the near future |
| 12. | Big Four Agenda Manufacturing Strategic Driver: ICT (Phone, laptop, TV assembly plants) | 1 | Expected to gain great importance in the near future |
| 13. | Big Four Agenda Manufacturing Enabler 6: SME Development | 1 | Expected to gain great importance in the near future |
| 14. | Big Four Agenda Manufacturing Enabler 7: Buy Kenya, Build Kenya | 1 | Expected to gain great importance in the near future |

| S/No | Sector or Issue to be Developed Under National Development Plan or Policy | Rank | Importance and Chances of Occurrence |
|------|---|------|--|
| 15. | Big Four Agenda Manufacturing Overall enabler: Market access (Establish new markets, Operationalize Export Strategy, Strengthen Trade facilitation program) | 1 | Expected to gain great importance in the near future |
| 16. | Big Four Agenda Affordable Housing Strategic Driver C: Construction Technology (Modern innovative building Technologies) | 1 | Expected to gain great importance in the near future |
| 17. | Big Four Agenda Food and Nutrition Security Strategic Driver 1: Enhance large scale production Support (Local Blended fertilizer, (50/50), Potato Seed Production, Mechanization (potato, rice and liming) | 1 | Expected to gain great importance in the near future |
| 18. | Big Four Agenda Food and Nutrition Security Strategic Driver 2: Drive small holder productivity (1000 SMEs, Commercialized feed Systems, Shipyard, food hub, Potato processing factory, Lake Victoria fish landing sites) | 1 | Expected to gain great importance in the near future |
| 19. | Big Four Agenda Food and Nutrition Security Strategic Driver 3: Reduce cost of food (Secure investments through PPP in post-harvest handling (storage, cold storage for fish, aggregation) and market distribution infrastructure to reduce losses | 1 | Expected to gain great importance in the near future |
| 20. | Big Four Agenda Affordable Health care Strategic Driver on low cost service delivery models | 1 | Expected to gain great importance in the near future |
| 21. | Enhance non-industrial job creating sectors in the Tourism sector | 2 | May gain importance shortly, provided certain conditions are fulfilled |
| 22. | Enhance non-industrial job creating sectors in the wholesale and retail sector | 2 | May gain importance shortly, provided certain conditions are fulfilled |
| 23. | Enhance industrial job creating sectors in Mining and quarrying(Petroleum, gas and minerals) | 2 | May gain importance shortly, provided certain conditions are fulfilled |
| 24. | Improve quality of transport infrastructure | 3 | Expected to gain some importance in the medium term |
| 25. | Improve energy infrastructure | 3 | Expected to gain some importance in the medium term |

3.3□ Non-Economic Priorities (Social Impact Strategy)

In order to ensure that the National Standardization Plan is designed to promote Kenya's sustainable development, an analysis of non-economic issues has been undertaken in this plan. These are mainly non-economic media issues (print and social media) that have been causing concern to the public lately.

Analysis of public concerns recently aired by newspapers and media bring us a number of non-economic issues important for standardization. The results are summarized in Table 4 below, which specifies non- economic priority Sectors and Fields of activities covered within the plan. The following ranking criterion based on ISO Manual for Developing National Standardization Strategies 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

Table 4 — Ranking Non-Economic Priorities

| S/No | Non-economic priority | Rank | Situation surrounding the problem and time |
|------|--|------|---|
| 1. | Illicit Trade | 1 | Very serious and urgent problem, public outcry |
| 2. | Environment, Health and Safety | 2 | Serious problem, common occurrence, media attention |
| 3. | Food and Nutrition Security | 2 | Serious problem, common occurrence, media attention |
| 4. | Affordable housing | 2 | Serious problem, common occurrence, media attention |
| 5. | Affordable Health Care | 2 | Serious problem, common occurrence, media attention |
| 6. | Unemployment | 2 | Serious problem, common occurrence, media attention |
| 7. | Quality Services(e.g Education services, Procurement services, health services, tourism services, hotel services, transport services, etc) | 3 | Serious problem, some media reports |
| 8. | Sustainability(e.g SMEs sustainability, sustainable agriculture, sustainable cities & communities, etc) | 3 | Serious problem, some media reports |
| 9. | Youth, Women, and Persons with disability empowerment | 4 | Problem localized, no media reaction |
| 10 | Ease of doing business | 4 | Problem localized, no media reaction |
| 11 | Drought emergencies, disaster/emergency preparedness and management | 4 | Problem localized, no media reaction |
| 12 | Climate change management | 4 | Problem localized, no media reaction |

3.4 □ Stakeholders requests (Stakeholder Engagement Strategy)

During the development of this plan, stakeholders were engaged through:

- Public notice in the local dailies on call for standardization requests,
- KEBS online requests portal,
- social media feedback,
- meetings and,
- workshops.

Stakeholders were asked 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;

- d) Potential to facilitate the local exchange of products and industrial integration; and
- e) Potential to facilitate access to export markets.

For each request an average ranking for the above indicators was calculated.

Previously received stakeholder requests were also considered during the preparation of this plan. The first draft of the National Standardization Plan was also circulated to stakeholders for validation and final input.

3.5□ Selected Sectors of Standardization and Expected Benefits

3.5.1□ Selected Sectors of Standardization

Based on the average ranking for the four Socio-economic indicators namely GDP contribution, Export Contribution, Non-Economic factors and Government development plans, an average general **sector priority ranking** was calculated for each economic sector and sub-sector.

Based on the average ranking for the four Socio-economic indicators namely GDP contribution, Export Contribution, Non-Economic factors and Government development plans, an average **sector priority ranking** was calculated for each received stakeholder request.

Based on the average priority ranks for all received requests for each sector a general **stakeholder priority ranking** was calculated for each sector. For each sector, a general overall priority ranking for was determined by averaging sector and stakeholder priority.

For each received request an overall priority ranking was determined by averaging sector and stakeholder ranking. The requests were then analyzed and filtered to remove existing Kenya Standards which require no revision and a list of items for inclusion in the three-year National Standardization Plan (NSP) generated as detailed in Annex I which includes running projects in the current work plan for 2019/2020 and previous requests.

Economic or non-economic issues having an overriding importance and requiring urgent attention were identified as such. Examples are severe safety or health issues with a potentially wide-scale and devastating impact on society. Requests in support of SME development were in this regard identified as having an overriding economic importance and assigned rank 1 in line with the proposed KEBS MSE policy, which has, as a matter of principle, identified SME issues as a top priority.

The draft NSP was then prepared and circulated to stakeholders for final feedback and validation. The feedback received was used to prepare a refined final NSP for 2019-2022 and an implementation matrix as detailed in Annex I. The spread of the requests in tables 8 and 9 was based on an analysis of the required human resources as detailed in table 7.

Table 5 below gives a summary of the priority sectors for Standardization based on sector and stakeholder rankings. The ranking criterion is based on ISO Manual for Developing National Standardization and is an average of sectorial and stakeholder priorities, with 1 being the highest and 5 the lowest priority ranking.

Table 5 — Summary of Kenya's Priority Sectors for Standardization

| Summary of Kenya's Priority Sectors for Standardization | | |
|---|---|---------------------------|
| SL No. | National Economic Sector | Priority rank (Generally) |
| 1) | Growing of crops | 1.13 |
| 2) | Other manufacturing and repair and installation | 2.09 |

| | | |
|-----|--|------|
| 3) | Mining and quarrying... | 2.13 |
| 4) | Manufacture of food, beverages and tobacco | 2.19 |
| 5) | Construction | 2.23 |
| 6) | Real estate | 2.50 |
| 7) | Forestry & logging... | 2.58 |
| 8) | Human health and social work activities | 2.62 |
| 9) | Publishing, broadcasting, other IT and information activities... | 2.68 |
| 10) | All other transport including postal and courier activities..... | 2.75 |
| 11) | Professional, scientific and technical activities | 2.78 |
| 12) | General secondary education | 2.80 |
| 13) | Electricity supply | 2.85 |
| 14) | Animal production | 2.93 |
| 15) | Support activities to agriculture | 3.01 |
| 16) | Administrative and support service activities | 3.08 |
| 17) | Water supply ; sewerage, waste management | 3.20 |
| 18) | Other service activities | 3.26 |
| 19) | Financial and Insurance activities | 3.39 |
| 20) | Wholesale and retail trade; repairs | 3.43 |
| 21) | Fishing & aquaculture | 3.48 |
| 22) | Public administration and defence | 3.50 |
| 23) | Telecommunications | 3.68 |
| 24) | Land transport | 3.93 |
| 25) | Higher and other education | 4.00 |
| 26) | Accommodation and food service activities | 4.03 |
| 27) | Primary education | 4.50 |
| 28) | Air transport including support services | 4.75 |
| 29) | Activities of households as employers | 4.75 |
| 30) | Arts, entertainment and recreation | 5.00 |

3.5.2□ Benefits of Selected Sectors and Sub-Sectors of Standardization

This plan provides a Strategy for Prioritization of Standards that if completed and implemented would:

- Support the **“Big Four” agenda** Implementation Plan, have the **greatest positive** National economic impact in terms of enabling trade and economic development that would receive strong industry and business support; and

- Have a visible, positive, impact on citizens (social good), that would receive strong public support.

Table 6 below gives a summary of benefits of the prioritized sectors.

Table 6 — Summary of Benefits to be Realized from Completion and Implementation of Prioritized Standards in this National Standardization Plan

| S/No | Priority sectors /sub-sectors | National priority economic /public good outcomes | Key benefits to be realized from the implementation of prioritized standards in this plan |
|------|--|---|---|
| 1 | Manufacturing | <ul style="list-style-type: none"> ▪ Increase of manufacturing GDP from 9.2 % in 2017 to 20 % by 2022 ▪ Growth of exports by 20 % annually ▪ 500,000 New Cotton Jobs, 100,000 new apparels jobs, 200,000 new agro-processing SMEs jobs, 10,000 new construction jobs, 10,000 new ICT jobs, 20,000 new fish feed mill and fish processing jobs by 2022. | <ul style="list-style-type: none"> ▪ Facilitation of trade and market access ▪ Promotion of technology transfer and innovation along the value chain ▪ Facilitation of SME exports |
| 2 | Food and Nutrition Security | <ul style="list-style-type: none"> ▪ Food availability (Maize, Rice and Potatoes) ▪ 1500 new jobs ▪ Enhanced large scale production ▪ Increased small holder productivity ▪ Reduced cost of food | <ul style="list-style-type: none"> ▪ Facilitation of trade and market access ▪ Food safety ▪ Enforcement of food nutrition regulations ▪ Promotion of technology transfer and innovation to reduce post-harvest losses ▪ Quality of farm inputs |
| 3 | Big four agenda on Affordable Housing | <ul style="list-style-type: none"> ▪ Increase of real estate and construction sector GDP from 7 % in 2017 to 14 % by 2022 ▪ 1 million new homes by 2022 ▪ 350,000 new jobs in the real estate and construction sector by 2022 | <ul style="list-style-type: none"> ▪ Promotion of technology transfer and innovation for modern innovative building Technologies ▪ Promotion of the use of modern building codes such as Eurocodes ▪ Design to value and standardization of design elements. |
| 4 | Big four agenda on Affordable Healthcare | <ul style="list-style-type: none"> ▪ Improved access as a result of implementation of paperless referrals system. ▪ Reduced cost due to increased efficiency as a result of implementation of paperless referrals system | <ul style="list-style-type: none"> ▪ Promotion of technology transfer and innovation for new low cost service delivery models. ▪ Standardized quality for eHealth-for telemedicine, mHealth, eHubs collection and dissemination of information |
| 5 | Global Sustainable Development Goals [UN Agenda 2030 Sustainable Development Goals(SDGs)] | Realization and sustainability of economic growth dimensions of the SDGs | <ul style="list-style-type: none"> ▪ Dissemination of new technologies; ▪ Good business practices; ▪ Trade facilitation; ▪ E-Business initiatives; ▪ Emerging Economies/sectors; ▪ Poverty alleviation initiatives (e.g. job creation through industrialization). |
| | | Realization and sustainability of societal | <ul style="list-style-type: none"> ▪ Consumer protection (health, |

| | | | |
|--|--|---|--|
| | | equity goals of the SDGs | safety, prevention of deceptive practices, sub-standard products). <ul style="list-style-type: none"> ▪ Promotion of ethics ▪ Fair trade ▪ security ▪ Health services ▪ Worker protection |
| | | Realization and sustainability of environmental integrity goals of the SDGs | <ul style="list-style-type: none"> ▪ Environmental management ▪ Life cycle analysis and green labeling ▪ Greenhouse gas emissions and climate change mitigation ▪ Energy efficiency and renewable sources ▪ Water, soil and air quality ▪ Waste management |

4□ **Needed Human and Financial Resources and Work Items Implementation Plan**

4.1□ **Human Resources by Type of Work Item and Category**

Table 7 below 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 TC Secretary of the Technical Committee
- Preparation and management of TC meetings by TC Secretary of the Technical Committee and personal Assistant (PA).
- Preparation of TC Meeting report, verification and circulation of drafts by the Technical Committee Secretary
- Communication with stakeholders by TC Secretary
- Project management through SPC approval by TC Secretary and SPC technical resource
- Preparation and editing of SAC summaries by the TC Secretary and Editor
- Editing/finalization of final Standard by TC Secretaries, Editors, Typesetters, Proof reader and approval by Standards Approval Committee(SAC).

In this National Standardization Plan, 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 sub-sectors.

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 methodology outlined in ISO Manual for Developing National Standardization Strategies and previous experience in National standard development process during the last three years, TC Secretaries and the Task Force on NSP set the man-days rates per standard per category of work (Ad, Ev, Ac, Na and Mo).

Finally, the workload of TC Secretaries (TO) is 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 weekend days, vacation days, leave days and holidays.

Table 7: Calculation of the Overall Resources Needed for a Three-Year National Standardization Plan for 2019-2022

TO (TECHNICAL OFFICER Excluding Managers, HOD & DI) Resources

| Responsible Function | Number of Ad | Number of Ev | Number of Ac | Number of Na | TO Work Time/Ad | TO Work Time/Ev | TO Work Time/Ac | TO Work Time/Na | Number of TO's Available | Total TO Resources Needed | Available TO Resources | TO Resource Gap | Total TO Resource Needed |
|------------------------------|--------------|--------------|--------------|--------------|-----------------|-----------------|-----------------|-----------------|--------------------------|---------------------------|------------------------|-----------------|--------------------------|
| Agriculture | 17 | 126 | 7 | 0 | 13 | 33.5 | 33.5 | 63.5 | 3 | 4676.5 | 1890 | 4 | 7 |
| Food | 80 | 5 | 21 | 0 | 13 | 33.5 | 33.5 | 63.5 | 4 | 1911 | 2520 | -1 | 3 |
| NCCP | - | - | - | 0 | 13 | 33.5 | 33.5 | 63.5 | 2 | - | - | - | - |
| Chemical | 26 | 92 | 4 | 0 | 13 | 33.5 | 33.5 | 63.5 | 6 | 3554 | 3780 | 0 | 6 |
| Electrotechnical & Metrology | 0 | 161 | 0 | 3 | 13 | 33.5 | 33.5 | 63.5 | 4 | 5584 | 2520 | 5 | 9 |
| ICT | 4 | 19 | 0 | 0 | 13 | 33.5 | 33.5 | 63.5 | 2 | 688.5 | 1260 | -1 | 1 |
| Textiles | 37 | 99 | 12 | 0 | 13 | 33.5 | 33.5 | 63.5 | 1 | 4199.5 | 630 | 6 | 7 |
| Leather | 6 | 4 | 12 | 0 | 13 | 33.5 | 33.5 | 63.5 | 1 | 614 | 630 | 0 | 1 |
| Mechanical | 112 | 279 | 7 | 0 | 13 | 33.5 | 33.5 | 63.5 | 2 | 11037 | 1260 | 16 | 18 |
| Civil | 2 | 63 | 0 | 0 | 13 | 33.5 | 33.5 | 63.5 | 3 | 2136.5 | 1890 | 0 | 3 |
| Services | 40 | 128 | 6 | 0 | 13 | 33.5 | 33.5 | 63.5 | 8 | 5009 | 5040 | 0 | 8 |
| EAC/COMESA | | | 6 | 0 | 13 | 33.5 | 33.5 | 63.5 | 1 | 201 | 630 | -1 | 0 |
| Trade Affairs(Cosmetics) | 19 | 39 | 1 | 0 | 13 | 33.5 | 33.5 | 63.5 | 1 | 1587 | 630 | 2 | 3 |
| Trade Affairs(Finance) | 3 | 0 | 3 | 0 | 13 | 33.5 | 33.5 | 63.5 | 3 | 139.5 | 1890 | -3 | 0 |
| Total | 346 | 1015 | 79 | 3 | 182 | 469 | 469 | 825.5 | 41 | 41337.5 | 24570 | 27 | 68 |

NB:

Total Element Time (Man-Days) per standard for Ac(Active participation in ISO/IEC/CODEX/ EAC/ARSO/AFSEC work) determined previously by KEBS TC Secretaries during a training session and later reviewed by the NSP Taskforce in 2017 is: 56.7 which include 33.5 elemental time for TC Secretaries, 12 Elemental time for Editors and 11.2 Elemental time for Secretaries.

Total Element Time (Man-Days) per standard for Ad(Adoption) determined previously by KEBS TC Secretaries during a training session and later reviewed by the NSP Taskforce in 2017 is: 16 which include 13 elemental time for TC Secretaries, 1.5 Elemental time for Editor and 1.5 Elemental time for Secretaries

Total Element Time (Man-Days) per standard for Ev(Evaluation for adaption) determined previously by KEBS TC Secretaries during a training session and later reviewed by the NSP Taskforce in 2017 is: 44 which include 33.5 elemental time for TC Secretaries, 6.5 Elemental time for editors and 4 elemental time for Secretaries

Total Element Time (Man-Days) per standard for Na(National Development) determined previously by the NSP Taskforce in 2017 is: 74 which include 63.5 elemental time for TC Secretaries, 6.5 Elemental time for Editors and 4 Elemental time for Secretaries.

Total Element Time (Man-Days) per standard for CS(Company Standards) determined previously by the NSP Taskforce in 2018 is: 47.5 which include 39 elemental time for TC Secretaries, 6 Elemental time for Editors and 2.5 Elemental time for Secretaries.

Calculation template based on ISO Manual for developing NSS, of July 2019

Table 8: Total requests for all sub-sectors

| Sub-sector | Number of Ad | Number of Ev | Number of Ac | Number of Na | Number of CS | Total number of requests |
|------------------------------|--------------|--------------|--------------|--------------|--------------|--------------------------|
| Agriculture | 17 | 126 | 7 | 0 | 0 | 150 |
| Food | 5 | 80 | 21 | 0 | 0 | 106 |
| NCCP | - | - | - | - | - | - |
| Chemical | 26 | 92 | 4 | 0 | 0 | 122 |
| Electrotechnical & Metrology | 0 | 161 | 0 | 3 | 0 | 164 |
| ICT | 4 | 19 | 0 | 0 | 0 | 23 |
| Textiles | 37 | 99 | 12 | 6 | 0 | 154 |
| Leather | 6 | 4 | 12 | 3 | 0 | 25 |
| Mechanical | 112 | 279 | 7 | 0 | 0 | 398 |
| Civil | 2 | 63 | 0 | 0 | 0 | 65 |
| Services | 40 | 128 | 7 | 0 | 0 | 175 |
| EAC/COMESA | | | 6 | 0 | 0 | 6 |
| Trade Affairs(Cosmetics) | 19 | 39 | 1 | 0 | 0 | 59 |
| Trade Affairs(Finance) | 3 | 3 | 0 | 0 | 0 | 6 |
| TOTAL | 271 | 1093 | 77 | 12 | 0 | 1453 |

4.1.1 □ Human Resources Needed Over the Three-Year Period by Section

Based on Table 8 above, Table 9 below provides an estimate of the resources needed for the annual implementation of the National Standardization Plan during the 3-year period covered by the plan, for each sector.

A big number of projects are targeted for completion in year 1 since a number of running projects are already at an advanced stage in addition to 263 EAC endorsed International Standards target for adoption (Ad) during year 1.

To ensure execution of the plan, human resource gaps identified in table 7 above will be addressed through work load balancing (as per KEBS 2022 initiatives), replacement of retired staff as per KEBS HR policy and recruitments as per KEBS action plan based on ISO Good Standardization Practice tool (ISO GSP) and approved establishment.

Table 9: Standards officers required over the three-year period by section

| Responsible Section | Year 1 | | Year 2 | | Year 3 | |
|-------------------------------------|---------------------|------------------------|---------------------|------------------------|---------------------|------------------------|
| | 2019/2020 | | 2020/2021 | | 2021/2022 | |
| | Number of standards | Standard officers (TO) | Number of standards | Standard officers (TO) | Number of standards | Standard officers (TO) |
| Agriculture | 63 | 9 | 67 | 10 | 20 | 7 |
| Food | 45 | 5 | 39 | 5 | 22 | 4 |
| NCCP | | 2 | | 2 | | 2 |
| Chemical | 40 | 6 | 34 | 6 | 48 | 6 |
| Electrotechnical, ICT & Metrology | 33 | 5 | 136 | 11 | 18 | 5 |
| Leather & Textiles | 44 | 2 | 67 | 5 | 68 | 5 |
| Engineering (Mechanical/Civil) | 76 | 6 | 161 | 11 | 226 | 14 |
| Services | 67 | 8 | 54 | 7 | 54 | 8 |
| EAC/COMESA | 6 | 1 | 0 | 1 | 0 | 1 |
| Trade Affairs (Cosmetics & Finance) | 9 | 3 | 26 | 3 | 30 | 4 |
| TOTAL | 383 | 47 | 584 | 61 | 486 | 56 |
| Total number of work items | 1453 | | | | | |

4.1.2 Financial Resources Needed Over the Three-Year Period

The plan will be funded through KEBS Standards Development and Trade Department vote as detailed in Table 10 below.

Table 10: Number of standards to be developed between 2019-2022 and financial implications

| Activity period | Targeted number of standards to be developed | Budget estimates (KES) |
|---|--|------------------------|
| 2019/2020 | 369 (500*) | 163,815,000 |
| 2020/2021 | 554 (600*) | 86,708,500 |
| 2021/2022 | 456 (700*) | 95,379,350 |
| NOTE: *More Standardization requests will be accepted on a continuous basis, and as such updating of the NSP will be required at least once every year. It is expected that at the expiry of the period in 2022, the total requests in the updated NSP will stand at 1800. | | |

4.2 Priority Standardization Work Items Implementation Matrix Over the Three-Year Period

Annex I below provides an implementation plan of prioritized Work items for Standardization, which will inform annual work plans during the 3 years' period covered by the plan, for each sector.

Implementation of the annual work plans shall be monitored through ISolutions National Project Portal and KEBS Balanced Score Card Performance Management, key performance indicator being percentage of level of implementation of the plan for year 1, year 2 and year 3.

Annual reviews of the implementation plan will be undertaken to consider emerging requests and overriding factors.

Annex I

Priority Work Items Implementation Matrix for 2019-2022 (2019/20, 2020/21 & 2021/22)

| S/N | Proposed Item | Priority (Sector & Stakeholder) | Corresponding International Standard (Published or under development), regional Standard or other Standard | Recommendation : Adoption, Evaluation, Active Participation or Monitoring (AD, EV, AC or MO) | Responsibility | TA(Year) |
|-----|---|---------------------------------|--|---|----------------|----------|
| 1 | Celery seed (<i>Apium graveolens</i> Linnaeus) - Specification | 1.79 | KS ISO 6574:1986 | AD | Agriculture | 1 |
| 2 | Cereals - Determination of bulk density, called mass per hectolitre - Part 1: Reference method | 1.79 | KS ISO 7971-1:2009 | AD | Agriculture | 1 |
| 3 | Cereals - Determination of bulk density, called mass per hectolitre - Part 3: Routine method. | 1.79 | KS ISO 7971-2:2009 | AD | Agriculture | 1 |
| 4 | Fertilizers -- Determination of ammoniacal nitrogen | 3.55 | ISO 25475 | AD | Agriculture | 1 |
| 5 | Fertilizers -- Determination of urea condensates using high-performance liquid chromatography (HPLC) -- Isobutylidenediurea and crotonylidenediurea (method A) and methylen-urea oligomers (method B) | 3.55 | ISO 25705 | AD | Agriculture | 1 |
| 6 | Fertilizers and soil conditioners -- Controlled-release fertilizer -- General requirements | 3.55 | ISO 18644 | AD | Agriculture | 1 |
| 7 | Fertilizers and soil conditioners -- Determination of biuret content of urea-based fertilizers -- HPLC method | 3.55 | ISO 18643 | AD | Agriculture | 1 |
| 8 | Fertilizers and soil conditioners -- Water soluble fertilizer -- General requirements | 3.55 | ISO 18645 | AD | Agriculture | 1 |
| 9 | Sampling Method For Bulk Sisal Fibre Bales For Inspection | 1.13 | | EV | Agriculture | 1 |
| 10 | Agricultural Crops Production | 1 | | EV | Agriculture | 1 |
| 11 | Amaranth Grains | 1.13 | | EV | Agriculture | 1 |
| 12 | Apples and pears-Specification | 1.79 | KS 1050 | EV | Agriculture | 1 |
| 13 | Cassava Meal | 2.19 | | EV | Agriculture | 1 |
| 14 | Chelated Fertilizers-Specification | 3.02 | | EV | Agriculture | 1 |
| 15 | Chelated fertilizers-specification | 3.55 | KS 2380 | EV | Agriculture | 1 |

| | | | | | | |
|----|---|------|--------------|----|-------------|---|
| 16 | Code of general hygienic practice for the horticultural food industry. | 1.79 | KS 1560 | EV | Agriculture | 1 |
| 17 | Code of practice for handling and distribution of fresh fruits and fresh fruit products. | 1.79 | KS 1551 | EV | Agriculture | 1 |
| 18 | Coffee industry- Code of practice | 2.18 | | EV | Agriculture | 1 |
| 19 | Common carp and labia feeds-Specification | 3.55 | | EV | Agriculture | 1 |
| 20 | Cotton Seed For Planting Specification | 1.13 | | EV | Agriculture | 1 |
| 21 | Dairy Goat feed-Specification | 3.55 | | EV | Agriculture | 1 |
| 22 | Development of Orthodox tea standard | 2 | | EV | Agriculture | 1 |
| 23 | Development of Purple tea standard | 2 | | EV | Agriculture | 1 |
| 24 | Field bean seed - Specification | 1.79 | KS 2065:2007 | EV | Agriculture | 1 |
| 25 | Foodstuffs -- Principles Of Selection And Criteria Of Validation For Varietal Identification Methods Using Specific Nucleic Acid | 2.19 | | EV | Agriculture | 1 |
| 26 | Fresh bitter gourd-Specification | 1.79 | KS 1299 | EV | Agriculture | 1 |
| 27 | Fresh bottle gourd(dhudhi)-specification | 1.79 | KS 1298 | EV | Agriculture | 1 |
| 28 | Fresh bulb onions-Specification | 1.79 | KS 789 | EV | Agriculture | 1 |
| 29 | Fresh cabbage-specification | 1.79 | KS 1543 | EV | Agriculture | 1 |
| 30 | Fresh green beans-Specification | 1.79 | KS 394 | EV | Agriculture | 1 |
| 31 | Fresh ivy gourd(tindori) | 1.79 | KS 1301 | EV | Agriculture | 1 |
| 32 | Fresh okra-Specification | 1.79 | KS 787 | EV | Agriculture | 1 |
| 33 | Fresh ridged gourd-Karela | 1.79 | KS 1300 | EV | Agriculture | 1 |
| 34 | Fresh whole carrots-Specification | 1.79 | KS 1047 | EV | Agriculture | 1 |
| 35 | Handling of Ware potatoes-Code of practice | 1.79 | KS 2090 | EV | Agriculture | 1 |
| 36 | Head lettuce - Specification | 1.79 | KS940: | EV | Agriculture | 1 |
| 37 | Herbal Infusions | 3 | | EV | Agriculture | 1 |
| 38 | Horse feed premixes-Specification | 3.55 | | EV | Agriculture | 1 |
| 39 | Insects for Feed and Food | 3.55 | | EV | Agriculture | 1 |
| 40 | Microbes-Milk Boosters - Specifications | 2.09 | | EV | Agriculture | 1 |
| 41 | Mycotxin Levels Of 1. Ochratoxin, 2. Deoxynivalenol, 3. Zearalenone, 4. T2/H2, In Food And Feeds And Specific To Kenya And The Region | 2.09 | | EV | Agriculture | 1 |
| 42 | New Standards for Herbs e.g. Moringa, Wheat grass | 2.5 | | EV | Agriculture | 1 |
| 43 | Prosopis Feed-Specification | 3.55 | | EV | Agriculture | 1 |

| | | | | | | |
|----|---|------|----------------|----|-------------|---|
| 44 | Pure instant coffee – specification | 2.18 | | EV | Agriculture | 1 |
| 45 | Revision of KS 65 Black tea specifications | 2 | KS 65 | EV | Agriculture | 1 |
| 46 | Rice seeds - Specification | 1.79 | KS 2075:2008 | EV | Agriculture | 1 |
| 47 | Seed potato - Specification | 1.79 | KS 2077:2007 | EV | Agriculture | 1 |
| 48 | Seeds for brassica vegetables | 1.79 | KS 1190 | EV | Agriculture | 1 |
| 49 | Seeds for bulb vegetables | 1.79 | KS 693 2010 | EV | Agriculture | 1 |
| 50 | Seeds for legumes | 1.79 | KS 690 2010 | EV | Agriculture | 1 |
| 51 | Solid compound fertilizer-specification | 3.55 | KS 158 | EV | Agriculture | 1 |
| 52 | Soya beans seeds (Glycine max L.) - Specification | 1.79 | KS2078:2008 | EV | Agriculture | 1 |
| 53 | Specification for Asparagus | 1.79 | KS 1046 | EV | Agriculture | 1 |
| 54 | Specification for fresh cauliflower | 1.79 | KS 1544 | EV | Agriculture | 1 |
| 55 | Strawberry-Specification | 1.79 | KS 788 | EV | Agriculture | 1 |
| 56 | Sunflower seed - Specification. | 1.79 | KS2073:2007 | EV | Agriculture | 1 |
| 57 | Tilapia Fish feed-Specification | 3.55 | KS 2289-1 | EV | Agriculture | 1 |
| 58 | Traceability | 3.26 | | EV | Agriculture | 1 |
| 59 | Traceability | 3.26 | | EV | Agriculture | 1 |
| 60 | Urban Agriculture Code Of Practice | 1.13 | | EV | Agriculture | 1 |
| 61 | Urban Agriculture code of practice | 1.79 | CD/FA/10;2014 | EV | Agriculture | 1 |
| 62 | Vocabulary in fresh fruit and vegetables | 1.79 | KS1559: | EV | Agriculture | 1 |
| 63 | Walnuts - Specification | 1.13 | | EV | Agriculture | 1 |
| 64 | Harmonisation Of Refrigeration Standards For Fresh Fruits And Vegetables.Fruits And Vegetables Refrigeration Standards. | 2.09 | | AC | Agriculture | 2 |
| 65 | Banana — Specification | 1.79 | FDEAS 892:2016 | AD | Agriculture | 2 |
| 66 | Carrots — Specification | 1.79 | FDEAS 891:2016 | AD | Agriculture | 2 |
| 67 | Fresh avocado — Specification | 1.79 | FDEAS 16:2016 | AD | Agriculture | 2 |
| 68 | Fresh mangoes — Specification | 1.79 | FDEAS 329:2016 | AD | Agriculture | 2 |
| 69 | Fresh pineapples — Specification | 1.79 | FDEAS 6:2016 | AD | Agriculture | 2 |
| 70 | Onions — Specification | 1.79 | FDEAS 894:2016 | AD | Agriculture | 2 |
| 71 | Passion fruit — Specification | 1.79 | FDEAS 91:2016 | AD | Agriculture | 2 |
| 72 | Tomatoes — Specification | 1.79 | FDEAS 83:2016 | AD | Agriculture | 2 |
| 73 | Ware potato — Specification | 1.79 | FDEAS 748:2016 | AD | Agriculture | 2 |
| 74 | Product Standards For Baskets (Kyondo) And Handmade Sisal Carpets From Fibre Crops | 2.09 | | EV | Agriculture | 2 |

| | | | | | | |
|-----|---|------|------------------------------|----|-------------|---|
| 75 | Almonds | 2.15 | | EV | Agriculture | 2 |
| 76 | Animal production [Poultry - Chicken] | 2.25 | | EV | Agriculture | 2 |
| 77 | Animal production [Ruminants] | 2.25 | | EV | Agriculture | 2 |
| 78 | Animal production [Swine] | 2.25 | | EV | Agriculture | 2 |
| 79 | Artificial insemination (swine) | 1.88 | | EV | Agriculture | 2 |
| 80 | Beef Cattle feed-Specification | 3.55 | | EV | Agriculture | 2 |
| 81 | 'Bovine carcasses and meat cuts'-Specification | 2.08 | KS 05-317 -1: 2016 | EV | Agriculture | 2 |
| 82 | Calcium Stock Feed | 2.09 | | EV | Agriculture | 2 |
| 83 | Canola Cake | 2.19 | | EV | Agriculture | 2 |
| 84 | Cassava As Animal Feeds | 2.09 | | EV | Agriculture | 2 |
| 85 | Cassava meal | 3.65 | Revision of current Standard | EV | Agriculture | 2 |
| 86 | Cassava Meal - Specifications | 2.19 | | EV | Agriculture | 2 |
| 87 | Common Carp And Labia Feeds-Specification | 2.19 | | EV | Agriculture | 2 |
| 88 | Copra seed cake meal | 3.65 | Revision of current Standard | EV | Agriculture | 2 |
| 89 | Cotton seed cake meal | 3.65 | Revision of current Standard | EV | Agriculture | 2 |
| 90 | Dap / Map Fertilizers, All Compound Fertilizers(Cadmium Limit To Be Standardized At Original 30Ppm For Dap / Map And Maintained At 30Ppm For All Other Compound Phospahte Products) | 3.02 | | EV | Agriculture | 2 |
| 91 | Donkey Feed-Specification | 2.09 | | EV | Agriculture | 2 |
| 92 | Fish Premix | 2.19 | | EV | Agriculture | 2 |
| 93 | Fresh Bitter Cassava-Specification | 2.19 | | EV | Agriculture | 2 |
| 94 | Full Fat Soy Cake For Animal Feeds | 2.19 | | EV | Agriculture | 2 |
| 95 | Goat And Sheep Pellets | 2.19 | | EV | Agriculture | 2 |
| 96 | Green house | 2.3 | | EV | Agriculture | 2 |
| 97 | GREENS FOR EXPORT | 2.38 | | EV | Agriculture | 2 |
| 98 | Groundnut seed cake meal | 3.65 | Revision of current Standard | EV | Agriculture | 2 |
| 99 | Hen coop construction | 1.88 | | EV | Agriculture | 2 |
| 100 | Horse Feed Premixes-Specification | 2.19 | | EV | Agriculture | 2 |

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| 101 | Kenya Haccp Standard | 2.19 | | EV | Agriculture | 2 |
| 102 | Kienyeji Mash | 2.19 | | EV | Agriculture | 2 |
| 103 | Ks 1279 Bees Wax (Review) | 2.09 | | EV | Agriculture | 2 |
| 104 | KS 2543(Revision) | 3.25 | Revision of current Standard | EV | Agriculture | 2 |
| 105 | Live animal standard (Cattle, Sheep, Goats, Camel) | 2.25 | | EV | Agriculture | 2 |
| 106 | Livestock Pellets For Arid And Semi Arid Areas | 2.19 | | EV | Agriculture | 2 |
| 107 | Maize and Maize germ | 3.65 | Revision of current Standard | EV | Agriculture | 2 |
| 108 | Meat grades and meat cuts- Part 1, 2 & 3 | 2.88 | Revision | EV | Agriculture | 2 |
| 109 | Microbes-milk boosters | 1 | | EV | Agriculture | 2 |
| 110 | Miraa and related product | 2.68 | | EV | Agriculture | 2 |
| 111 | New Standard for Split grains/ Pulses | 3 | | EV | Agriculture | 2 |
| 112 | New Standards For Herbs E.G. Moringa, Wheat Grass | 2.19 | | EV | Agriculture | 2 |
| 113 | Organic fertilizer-specification | 3.55 | KS 2290 | EV | Agriculture | 2 |
| 114 | Organic products | 3.1 | | EV | Agriculture | 2 |
| 115 | Pesticide residues | 1 | | EV | Agriculture | 2 |
| 116 | Pistachio nuts | 2.15 | | EV | Agriculture | 2 |
| 117 | Plant growth regulators | 3.25 | | EV | Agriculture | 2 |
| 118 | Plant Growth Regulators - Specifications | 2.58 | | EV | Agriculture | 2 |
| 119 | Rumen by pass fat | 3.55 | | EV | Agriculture | 2 |
| 120 | Soya bean seed cake meal | 3.65 | Revision of current Standard | EV | Agriculture | 2 |
| 121 | Stock Feed Lime | 2.09 | | EV | Agriculture | 2 |
| 122 | Sunflower seed cake meal | 3.65 | Revision of current Standard | EV | Agriculture | 2 |
| 123 | The Animal Feed Industry - Code Of Practice (Revision) | 2.19 | | EV | Agriculture | 2 |
| 124 | Traceability | 2.8 | | EV | Agriculture | 2 |
| 125 | Transportation Of Food Crops Produce And Products (Requirements For Transportation Vessels) | 2.75 | | EV | Agriculture | 2 |
| 126 | Transportation of food crops produce and products (requirements for transportation vessels) | 1.7 | | EV | Agriculture | 2 |
| 127 | Walnuts | 2.15 | | EV | Agriculture | 2 |

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| 128 | Warehouse and storage of grains, roots and tubers | 1 | | EV | Agriculture | 2 |
| 129 | Wheat and Wheat bran | 3.65 | Revision of current Standard | EV | Agriculture | 2 |
| 130 | White Tea | 2.18 | | EV | Agriculture | 2 |
| 131 | Cattle Feeds-Specification | 3.55 | EAS 75 | AC | Agriculture | 3 |
| 132 | Fish Feeds-Specification | 3.55 | EAS | AC | Agriculture | 3 |
| 133 | Oolong Tea | 2.18 | ISO/CD2017616 Oolong tea general specification | AC | Agriculture | 3 |
| 134 | Pig Feeds-Specification | 3.55 | EAS 55 | AC | Agriculture | 3 |
| 135 | Poultry Feeds-Specification | 3.55 | EAS 90 | AC | Agriculture | 3 |
| 136 | Sheep and Goat Feeds-Specification | 3.55 | EAS | AC | Agriculture | 3 |
| 137 | Almonds - Specification. | 3.48 | | EV | Agriculture | 3 |
| 138 | Greens For Export | 1.13 | | EV | Agriculture | 3 |
| 139 | Hazel Nuts- Specification | 1.13 | | EV | Agriculture | 3 |
| 140 | Methods Of Test For Feeds | 2.09 | | EV | Agriculture | 3 |
| 141 | Methods of Test for Feeds | 3.55 | KS-63 | EV | Agriculture | 3 |
| 142 | Nutritional Counselling Integration In Health Care Management And Treatment | 3.02 | | EV | Agriculture | 3 |
| 143 | Oranges -S Pecifications | 1.13 | | EV | Agriculture | 3 |
| 144 | Organic Foliar Feeds | 3.02 | | EV | Agriculture | 3 |
| 145 | Pawpaw - Specifications | 1.13 | | EV | Agriculture | 3 |
| 146 | Pistachio Nuts - Specificactions | 1.13 | | EV | Agriculture | 3 |
| 147 | Pollen Analysis, Handling, Packaging And Safety Precautions. | 3.02 | | EV | Agriculture | 3 |
| 148 | Propolis Analysis, Handling, Packaging And Safety Precautions. | 2.93 | | EV | Agriculture | 3 |
| 149 | Super Calcium Fertilizer | 3.02 | | EV | Agriculture | 3 |
| 150 | Water Melon - Specifications | 1.13 | | EV | Agriculture | 3 |
| 151 | (1) Amendment Proposal On Clause 6.2 1.4 On The Note For Rwanda, Toilet Paper Rolls That Are Group Wrapped Shall Be Individually Wrapped Unless When Agreed Between The Manufacturer And The Consumer, Then Individual Rolls May Not Be Wrappedâ€œIn Clause 6.2(Eas 355 Toilet Paper Specification) | 2.09 | | AC | Chemical | 1 |

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|-----|--|------|------------------|----|----------|---|
| 152 | . Clause 4.22 (I) Table 1: Tensile Strength 1.1 The Requirement Of Tensile Strength Is Reported In N/Mm And Test Method States In N/M. A Revision Of The Same Is Required To N/M. 1.2 The Values Cd \hat{A} €" 0.8 N/Mm And Md \hat{A} €" 1.6 N/Mm Are High For Paper Serviette(Eas 861 Paper Serviettes (Napkins)- Specification) | 2.09 | | AC | Chemical | 1 |
| 153 | Clause 5.2.1(I) Table 1: Tensile Strength 1.1 The Value Of The Tensile Strength Minimum In Cd Is 4.8 Kn/M For 75 Gsm, While Local Suppliers From Global Market Is Between 4.5-4.6 Kn/M . The Values To Be Revised(Eas 866 Paper Sacks For Packaging Of Cement Specification) | 2.09 | | AC | Chemical | 1 |
| 154 | Revision Of Clause 5.1 Grammage Of The Newsprint Read: Newsprint Paper Shall Have Substance Of 42.5 Minimum With A Tolerance of $A \pm 5\%$. Such Books Shall Be Labeled Clearly And Legibly (In Bold) With The Following Information On The Front Cover: "Newspr(Eas 344 Exercise Books Specification) | 2.09 | | AC | Chemical | 1 |
| 155 | Drop on materials for road marking paints — Specification | | DEAS 999: 2019 | AD | Chemical | 1 |
| 156 | Glass containers — Specification — Part 1 — Bottles for carbonated and non-carbonated drinks | 2.09 | DEAS 987-1: 2019 | AD | Chemical | 1 |
| 157 | Gloss solvent borne paints for interior and exterior use — Specification | | DEAS 936: 2019 | AD | Chemical | 1 |
| 158 | Hermetic storage bags —Specification – Part 1; Woven polypropylene outer bags | 2.09 | DEAS 985-1: 2019 | AD | Chemical | 1 |
| 159 | Leather dye | 2.09 | | AD | Chemical | 1 |
| 160 | Packaging ancillary materials — Specification — Part 1: Pressure sensitive adhesive tape | 2.09 | DEAS 984-1: 2019 | AD | Chemical | 1 |
| 161 | Petroleum and related products-Determination of pH of fire-resistant fluids within categories HFAE, HFAS, and HFC | 3.35 | ISO 20843:2011 | AD | Chemical | 1 |
| 162 | Petroleum products -Determination of sulfur content of automotive fuels -- Wavelength-dispersive X-ray fluorescence spectrometry | 3.35 | ISO 20884:2011 | AD | Chemical | 1 |
| 163 | Petroleum waxes and petrolatum - Determination of drop melting point | 3.35 | ISO 6244:1982 | AD | Chemical | 1 |
| 164 | Portable rigid plastic hermetic grain silo —Specification | 2.09 | DEAS 986: 2019 | AD | Chemical | 1 |

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| 165 | Semi-gloss (egg shell) solvent borne paints for interior and exterior use — Specification | | DEAS 937: 2019 | AD | Chemical | 1 |
| 166 | Textured paints — Specification | | DEAS 998: 2019 | AD | Chemical | 1 |
| 167 | Well integrity - Part 1: Life cycle governance, to effectively manage well integrity during the well life cycle | 3.35 | ISO 16530-1:2017 | AD | Chemical | 1 |
| 168 | Clean eco fuel | 2.09 | | EV | Chemical | 1 |
| 169 | Detergents - Liquid Oxygen Bleaches For Laundries | 2.09 | | EV | Chemical | 1 |
| 170 | Detergents- (Alkaline Technical Cleaners For Food Industries) | 2.09 | | EV | Chemical | 1 |
| 171 | Detergents- Laundry Powder Detergents With Oxygen Bleaches | 2.09 | | EV | Chemical | 1 |
| 172 | Detergents(Acidic Technical Cleaners) | 2.09 | | EV | Chemical | 1 |
| 173 | Detergents-Bottle Washing Additives To Caustic Washers | 2.09 | | EV | Chemical | 1 |
| 174 | Diaries Specification, First Edition | 2.09 | | EV | Chemical | 1 |
| 175 | Effluent Water From Oil And Gas Activities | 2.62 | | EV | Chemical | 1 |
| 176 | Foam boosters | 2.09 | | EV | Chemical | 1 |
| 177 | Footwear adhesives (revision) | 2.09 | | EV | Chemical | 1 |
| 178 | Grease proof paper (Grease resistance), wraps, laminates in direct contact with food containing grease and oil—Specification | 3.33 | CD/CHEM/207:2019 | EV | Chemical | 1 |
| 179 | Insulated hot/cold keep bags | 2.09 | | EV | Chemical | 1 |
| 180 | ISO 10426-1 Well cementing | 2.09 | | EV | Chemical | 1 |
| 181 | L-embossed reflector stickers | 2.09 | | EV | Chemical | 1 |
| 182 | Machine finished Kraft Paper for dry foods —Specification | 3.33 | CD/CHEM/208:2019 | EV | Chemical | 1 |
| 183 | Machine glazed Kraft Paper for bread bags, grocery bags and wrappings —Specification | 3.33 | CD/CHEM/209:2019 | EV | Chemical | 1 |
| 184 | Machine Glazed Kraft Paper used for packaging of dry food —Specification | 3.33 | CD/CHEM/210:2019 | EV | Chemical | 1 |
| 185 | Pit latrine digesters | 2.09 | | EV | Chemical | 1 |
| 186 | Pneumatic tool and rock drill oils | 2.09 | | EV | Chemical | 1 |
| 187 | Silk (sheen) emulsion paint for interior use — Specification | 3 | DEAS 849: 2019 | EV | Chemical | 1 |
| 188 | Speed limit stickers | 2.09 | | EV | Chemical | 1 |
| 189 | Surfactants Levels And Alkalinity - Laundry Powder Detergents | 2.09 | | EV | Chemical | 1 |
| 190 | Terrazzo cleaners | 2.09 | | EV | Chemical | 1 |
| 191 | Diaries — Specification) —Specification, first edition | 2.09 | EAS | AD | Chemical | 2 |

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| 192 | Fuels (class F) -- Classification - Part 2: Categories of gas turbine fuels for industrial and marine applications | 3.35 | ISO 8216-2: 1986 | AD | Chemical | 2 |
| 193 | Jumbo tissue roll — Specification | 2.09 | EAS | AD | Chemical | 2 |
| 194 | Petroleum and related products - Determination of spray ignition characteristics of fire-resistant fluids | 3.35 | ISO 15029-1:1999 ISO 15029-2:2018 | AD | Chemical | 2 |
| 195 | Petroleum products -- Determination of cloud point -- Automated step-wise cooling method | 3.35 | ISO 22995:2019 | AD | Chemical | 2 |
| 196 | Petroleum products and lubricants-Determination of oil separation from grease - Pressure filtration method | 3.35 | ISO 22285:2018 - | AD | Chemical | 2 |
| 197 | PNGI - Field testing of drilling fluids, Part 2: Oil-based fluids | 3.35 | ISO 10414-2:2002 | AD | Chemical | 2 |
| 198 | Medical Tissue Paper Towel Specification- Medical Tissue Paper Towel Are Made From Creped And Non-Creped Paper With One Or Several Plies, Each Ply Of One Or Several Layers, Prepared As Rolls, Embossed Or Un Embossed, With Or Without Lamination, Printed Or Unprinted They Are Manufactured From | 2.09 | | EV | Chemical | 2 |
| 199 | Analysis Of Tanning Process On Hides And Skins(Leather Tanning Analysis To Evaluate Proper Tanning) | 2.09 | | EV | Chemical | 2 |
| 200 | Automotive trim - Mats and carpets | 2.09 | | EV | Chemical | 2 |
| 201 | Biodigesters/sewage digesters | 2.09 | | EV | Chemical | 2 |
| 202 | Carbonless Copy Paper- Specification | 2.09 | | EV | Chemical | 2 |
| 203 | Detergents - Food Grade Lubricants For Conveyors In Food Industries | 2.09 | | EV | Chemical | 2 |
| 204 | Ethylene vinyl acetate based adhesive | 2.09 | | EV | Chemical | 2 |
| 205 | Facility management of waste emanating from short lived radio nuclides | 2.09 | | EV | Chemical | 2 |
| 206 | Glass putty | 2.09 | | EV | Chemical | 2 |
| 207 | Hydrazinum hydrochloride | 2.09 | | EV | Chemical | 2 |
| 208 | Injected moulded plastic products (hangers and st | 2.09 | | EV | Chemical | 2 |
| 209 | KS 655,Scouring powders — Specification | 2.09 | | EV | Chemical | 2 |

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| 210 | Newsprint Specification- News Prints Are Used In The Publishing Industries Such As Newspaper Printers And Converters. The Products Are Widely Available On The Market And Hence The Need To Develop Standards In This Are For Consumer Protection And For Certification Purposes | 2.09 | | EV | Chemical | 2 |
| 211 | Paper Hand Towels - Specification-(Paper Hand Towel Sheet Are Made From Dry Creped And Or Non-Creped Paper. They Are Made Of One Or Several Plies, Each Ply Of One Or Several Layers, Prepared As Sheets Folded, Embossed Or Un Embossed, With Or Without Lamination, Printed Or Unprinted.) | 2.09 | | EV | Chemical | 2 |
| 212 | Paper Kitchen Towel- (Specification- Paper Kitchen Towels Are Made From Dry Creped And Some Non-Creped Paper. These Products Are Made Of One Or Several Plies, Each Ply Of One Or Several Layers, Prepared As Sheets Or Rolls, Folded Or Unfolded, Embossed Or Un Embossed, With Or Without Lamination) | 2.09 | | EV | Chemical | 2 |
| 213 | Paper-Towel Rolls For Centre-Feed Dispensing Devices - Specifications - This Standard Specifies The Requirements And Test Methods For Paper Towels Supplied In Rolls And Intended Primarily For Use In A Centre Feed Dispensing Device For Hygiene Purposes. These Products Are Made From 100% Chemical Pulp To 100% Recycled Fibre Or paper-Towel Rolls For Centre-Feed Dispensing Devices - Specifications | 2.09 | | EV | Chemical | 2 |
| 214 | Plastic closures | 2.09 | | EV | Chemical | 2 |
| 215 | plastic combs | 2.09 | | EV | Chemical | 2 |
| 216 | Plastic dust/litter bins | 2.09 | | EV | Chemical | 2 |
| 217 | PVC ceiling panels | 2.09 | | EV | Chemical | 2 |
| 218 | Pyrolysis fuel | 2.09 | | EV | Chemical | 2 |
| 219 | Review Ks 157:2018 (Description: Dap (18-46-0) And Map (11-52-0) Fertilizer Grades Are Manufactured From Reacting Liquid Ammonia With Phosphoric Acid (Derived From Phosphate Rock Which May Contain Cadmium - A Heavy Metal.) Issue: In February 2018, The Cadmium Limit In Thes) | 3.02 | | EV | Chemical | 2 |
| 220 | Silicone sealant | 2.09 | | EV | Chemical | 2 |

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| 221 | Thermal Sensitive Paper Is Paper With One Sided Application Of Heat Sensitive Coating Used To Produce High Resolution Copies From Reception Of Electrical Impulses. The Coated Side Is Formulated To Change Color When Exposed To Heat And Impact. It Is Used Thermal-Sensitive Paper Roll For Printers - Specification , First Edition | 2.09 | | EV | Chemical | 2 |
| 222 | Transparent & ornamental soap bars | 2.09 | | EV | Chemical | 2 |
| 223 | Waste - To - Energy Generation & Classification Of All Types Of Waste - To - Energy Wastes - Solid Wastes , Liquid Waste , Gas Waste , Waste Management Systems | 3.26 | | EV | Chemical | 2 |
| 224 | Zero - Waste To Energy Management Systems - Generation , Collection & Re - Cycling Waste - To - Energy Systems Industrial Commercial Energy Efficiency & Renewable Energy Technologies Wastes Classification Of All Types Of Waste - | 3.26 | | EV | Chemical | 2 |
| 225 | Medical tissue paper towel — Specification | 2.09 | EAS | AD | Chemical | 3 |
| 226 | Petroleum products-Determination of sulfur content - Oxidative micro-coulometry method | 3.35 | ISO 16591:2010 | AD | Chemical | 3 |
| 227 | Petroleum products and other liquids-Guidance for flash point testing | 3.35 | ISO/TR 29662:2009 | AD | Chemical | 3 |
| 228 | PNGI- Gas turbines -Procurement - Part 5 | 3.35 | ISO 3977-5:2001 | AD | Chemical | 3 |
| 229 | PNGI-Corrosion resistant alloy seamless tubes for use as casing, tubing and coupling stock – Technical delivery conditions | 3.35 | ISO 13680:2010 | AD | Chemical | 3 |
| 230 | PNGI-Drilling fluids – Processing systems evaluation; | 3.35 | ISO 13501:2005 | AD | Chemical | 3 |
| 231 | Automotive rubber mats | 3.25 | | EV | Chemical | 3 |
| 232 | Bonding gum | 4.5 | | EV | Chemical | 3 |
| 233 | Carbon methyl cellulose (CMC) | 2.09 | | EV | Chemical | 3 |
| 234 | Chemical based Firelighter | 3.65 | | EV | Chemical | 3 |
| 235 | Chemical, biological, and other dangerous goods disposal | 2.09 | | EV | Chemical | 3 |
| 236 | Clause 4.2(I) Table 1: Tensile Strength 1.1 The Requirement Of Tensile Strength Is Reported In N/Mm And Test Method States In N/M. A Revision Of The Same Is Required To N/M. 1.2 The Values Cd $\hat{=}$ 1.4 N/Mm And Md $\hat{=}$ 0.8 N/Mm, Usually Md Tensile Strength Is (Eas 862 Facial Tissue Paper Specification) | 2.09 | | EV | Chemical | 3 |
| 237 | Conveyor belts cleaner | 2.93 | | EV | Chemical | 3 |

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| 238 | Dam liners | 2.09 | | EV | Chemical | 3 |
| 239 | Drinking Water(Mineral Content And Especially Flouride Levels) | 3.2 | | EV | Chemical | 3 |
| 240 | Epoxy clear-Specification | 2.09 | EAS | EV | Chemical | 3 |
| 241 | Etch primers (Single pack and two-pack) | 2.09 | EAS | EV | Chemical | 3 |
| 242 | Floor paints | 3.13 | | EV | Chemical | 3 |
| 243 | Fuel additives | 3.33 | | EV | Chemical | 3 |
| 244 | General lubricating oil /gel | 3.25 | | EV | Chemical | 3 |
| 245 | Hot water bottle | 2.09 | | EV | Chemical | 3 |
| 246 | Integrated ultrasound mosquitoes repeller | 1.75 | | EV | Chemical | 3 |
| 247 | Jumbo Tissue Roll (Plus Size Toilet Paper) Supplied In Rolls, Reels And Sheets Is A Hygiene Product Already Existing On The Market.The Products Are Widely Available On The Market And Hence The Need To Develop Standards In This Are For Consumer Protection -Jumbo Tissue Roll (Plus Size Toilet Paper) Specification, First Edition | 2.09 | | EV | Chemical | 3 |
| 248 | Laurinsulphate (LSA) | 2.09 | | EV | Chemical | 3 |
| 249 | Lunch box | 2.09 | | EV | Chemical | 3 |
| 250 | Mascan Milk Containers | 3.25 | | EV | Chemical | 3 |
| 251 | mineral flushing oil | 3.25 | | EV | Chemical | 3 |
| 252 | Non-adhesive polyethylene barrier tapes | 2.09 | | EV | Chemical | 3 |
| 253 | Plastic boards | 2.09 | | EV | Chemical | 3 |
| 254 | Plastic jerry cans | 2.09 | | EV | Chemical | 3 |
| 255 | Plastic pegs | 2.09 | | EV | Chemical | 3 |
| 256 | Plastic poultry feeder/drinker | 2.09 | | EV | Chemical | 3 |
| 257 | Plastic tableware (jugs and kettles) | 2.09 | | EV | Chemical | 3 |
| 258 | Plastic watering cans | 2.88 | | EV | Chemical | 3 |
| 259 | Polyurethane- Specification | 2.09 | | EV | Chemical | 3 |
| 260 | Pre-cured tread rubber | 3.25 | | EV | Chemical | 3 |
| 261 | Resins (alkyl resins) | 2.09 | | EV | Chemical | 3 |
| 262 | Rust removers | 3.88 | | EV | Chemical | 3 |
| 263 | Self levelling epoxy floor coating-Speciation | 3.33 | EAS | EV | Chemical | 3 |
| 264 | Specification for black bituminous paints for cold application | 2.09 | EAS | EV | Chemical | 3 |

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| 265 | Specification for drilling fluids – Barytes (drilling mud) specifications and testing | 2.09 | | EV | Chemical | 3 |
| 266 | Suede cleaner | 4.5 | | EV | Chemical | 3 |
| 267 | Toilet blocks (air freshener combined with disinfectant). | 2.09 | | EV | Chemical | 3 |
| 268 | Two pack epoxy paints for Industrial application | 2.09 | EAS | EV | Chemical | 3 |
| 269 | Two-pack epoxy zinc phosphate weldable primer — Specification | 3.33 | EAS | EV | Chemical | 3 |
| 270 | UPVC based adhesive for joining PVC pipes | 2.09 | | EV | Chemical | 3 |
| 271 | Varnish Stains | 2.09 | EAS | EV | Chemical | 3 |
| 272 | Water-borne road marking paints. | 2.09 | EAS | EV | Chemical | 3 |
| 273 | KS 1499:2012 Code of practice for processing, handling and distribution of alcoholic | 2.19 | | EV | EAC-COMESA | 1 |
| 274 | KS 2150:2008 Spirit based ready to drink alcoholic beverage - Specification. | 2.19 | | EV | EAC-COMESA | 1 |
| 275 | KS 618:2007 Cider and perry - Specification | 2.19 | | EV | EAC-COMESA | 1 |
| 276 | KS 1317:2007 Cereal based alcoholic beverages - Specification (Second Edition). / Alcoholic beverages | 2.19 | | EV | EAC-COMESA | 1 |
| 277 | KS 2196:2012 Liqueurs- Specification | 2.19 | | EV | EAC-COMESA | 1 |
| 278 | KS 611:2007 Fruit wines - Specification | 2.19 | | EV | EAC-COMESA | 1 |
| 279 | Electricity metering - Part 1: Domestic electricity meter enclosures | 2.44 | | EV | Electrotechnical | 1 |
| 280 | KS 185 Part 1 | 2.33 | | EV | Electrotechnical | 1 |
| 281 | KS 185 Part 2 | 2 | | EV | Electrotechnical | 1 |
| 282 | Medium voltage switchgear – Construction – Code of practice | 2.25 | | EV | Electrotechnical | 1 |
| 283 | Mini hydro (in small rivers in rural & urban villages & towns) energy generation systems facilities | 2.75 | | EV | Electrotechnical | 1 |
| 284 | PVC electrical insulating tape | 2.51 | | EV | Electrotechnical | 1 |
| 285 | Solar photovoltaic power systems — Design, installation, operation, monitoring and maintenance — Code of practice Part 1: General PV system requirements | 2.44 | | EV | Electrotechnical | 1 |
| 286 | Energy audits — Part 2: Industrial and related activities | 2.44 | | NA | Electrotechnical | 1 |
| 287 | Grid connected solar photovoltaic systems — Code of practice | 2.44 | | NA | Electrotechnical | 1 |
| 288 | Solar Home Systems — Requirements | 2.44 | | NA | Electrotechnical | 1 |

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| 289 | Underwater acoustic sensor network (UWASN) -- Part 3: Entities, interface and Interoperability | 2.85 | | EV | Electrotechnical | 2 |
| 290 | Automatic vehicle and equipment identification -- Electronic registration identification (ERI) for vehicles -- Part 2: Operational requirements | 2.85 | ISO 24534-2:2010 | EV | Electrotechnical | 2 |
| 291 | Electronic fee collection -- Application interface definition for autonomous systems -- Part 1: Charging | 2.85 | ISO 17575-1:2016 | EV | Electrotechnical | 2 |
| 292 | Electronic fee collection -- Application interface definition for autonomous systems -- Part 2: Communication and connection to the lower layers | 2.85 | ISO 17575-2:2016 | EV | Electrotechnical | 2 |
| 293 | Electronic fee collection -- Application interface definition for autonomous systems -- Part 3: Context data | 2.85 | ISO 17575-3:2016 | EV | Electrotechnical | 2 |
| 294 | Guidance for developing security and privacy functional requirements based on ISO/IEC 15408 | 2.85 | ISO/IEC TS 19608:2018 | EV | Electrotechnical | 2 |
| 295 | Information technology -- Application security -- Part 3: Application security management process | 2.85 | ISO/IEC 27034-3:2018 | EV | Electrotechnical | 2 |
| 296 | Information technology -- Application security -- Part 7: Assurance prediction framework | 2.85 | ISO/IEC 27034-7:2018 | EV | Electrotechnical | 2 |
| 297 | Information technology -- security techniques -- Competence requirements for information security testers and evaluators -- Part 3: Knowledge, skills and effectiveness requirements for ISO/IEC 15408 evaluators | 2.85 | ISO/IEC 19896-3:2018 | EV | Electrotechnical | 2 |
| 298 | Information technology -- Security techniques -- Privacy architecture framework | 2.85 | ISO/IEC 29101:2018 | EV | Electrotechnical | 2 |
| 299 | Information technology -- Security techniques -- Testing cryptographic modules in their operational environment | 2.85 | ISO/IEC TS 20540:2018 | EV | Electrotechnical | 2 |
| 300 | Intelligent transport systems -- Automatic vehicle and equipment identification -- Electronic registration identification (ERI) for vehicles -- Part 3: Vehicle data | 2.85 | ISO 24534-3:2016 | EV | Electrotechnical | 2 |
| 301 | Intelligent transport systems -- Automatic vehicle and equipment identification -- Electronic Registration Identification (ERI) for vehicles -- Part 5: Secure communications using symmetrical techniques | 2.85 | ISO 24534-5:2011 | EV | Electrotechnical | 2 |

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| 302 | Intelligent transport systems -- Automatic vehicle and equipment identification -- Interfaces | 2.85 | ISO 17264:2009 | EV | Electrotechnical | 2 |
| 303 | Intelligent transport systems -- Automatic vehicle and equipment identification -- System parameter | 2.85 | ISO 17263:2012 | EV | Electrotechnical | 2 |
| 304 | Intelligent transport systems -- Automatic vehicle identification -- Basic electronic registration identification (Basic ERI) | 2.85 | ISO 24535:2007 | EV | Electrotechnical | 2 |
| 305 | Intelligent transport systems -- Public transport user information -- Part 2: Public transport data and interface standards catalogue and cross references | 2.85 | ISO/TR 17185-2:2015 | EV | Electrotechnical | 2 |
| 306 | Intelligent transport systems -- System architecture, taxonomy and terminology -- Procedures for developing ITS deployment plans utilizing ITS system architecture | 2.85 | ISO/TR 24098:2007 | EV | Electrotechnical | 2 |
| 307 | Privacy enhancing data de-identification terminology and classification of techniques | 2.85 | ISO/IEC 20889:2018 | EV | Electrotechnical | 2 |
| 308 | Public transport -- Interoperable fare management system -- Part 1: Architecture | 2.85 | ISO 24014-1:2015 | EV | Electrotechnical | 2 |
| 309 | Public transport -- Interoperable fare management system -- Part 2: Business practices | 2.85 | ISO/TR 24014-2:2013 | EV | Electrotechnical | 2 |
| 310 | Public transport -- Interoperable fare management system -- Part 3: Complementary concepts to Part 1 for multi-application media | 2.85 | ISO/TR 24014-3:2013 | EV | Electrotechnical | 2 |
| 311 | Acoustics -- Audiometric test methods -- Part 1: Pure-tone air and bone conduction audiometry | 2.85 | ISO 8253-1:2010 | EV | Electrotechnical | 2 |
| 312 | Acoustics -- Audiometric test methods -- Part 2: Sound field audiometry with pure-tone and narrow-band test signals | 2.85 | ISO 8253-2:2009 | EV | Electrotechnical | 2 |
| 313 | Acoustics -- Audiometric test methods -- Part 3: Speech audiometry | 2.85 | ISO 8253-3:2012 | EV | Electrotechnical | 2 |
| 314 | Acoustics -- Declared noise emission values of information technology and telecommunications equipment | 2.85 | ISO 9296:2017 | EV | Electrotechnical | 2 |
| 315 | Acoustics -- Determination of occupational noise exposure -- Engineering method | 2.85 | ISO 9612:2009 | EV | Electrotechnical | 2 |

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| 316 | Acoustics -- Determination of sound power levels and sound energy levels of noise sources using sound pressure -- Engineering methods for an essentially free field over a reflecting plane | 2.85 | ISO 3744:2010 | EV | Electrotechnical | 2 |
| 317 | Acoustics -- Determination of sound power levels and sound energy levels of noise sources using sound pressure -- Engineering methods for an essentially free field over a reflecting plane | 2.85 | ISO 3744:2010 | EV | Electrotechnical | 2 |
| 318 | Acoustics -- Determination of sound power levels and sound energy levels of noise sources using sound pressure -- Engineering methods for small movable sources in reverberant fields -- Part 1: Comparison method for a hard-walled test room | 2.85 | ISO 3743-1:2010 | EV | Electrotechnical | 2 |
| 319 | Acoustics -- Determination of sound power levels and sound energy levels of noise sources using sound pressure -- Engineering/survey methods for use in situ in a reverberant environment | 2.85 | ISO 3747:2010 | EV | Electrotechnical | 2 |
| 320 | Acoustics -- Determination of sound power levels and sound energy levels of noise sources using sound pressure -- Precision methods for anechoic rooms and hemi-anechoic rooms | 2.85 | ISO 3745:2012 | EV | Electrotechnical | 2 |
| 321 | Acoustics -- Determination of sound power levels and sound energy levels of noise sources using sound pressure -- Precision methods for reverberation test rooms | 2.85 | ISO 3741:2010 | EV | Electrotechnical | 2 |
| 322 | Acoustics -- Determination of sound power levels and sound energy levels of noise sources using sound pressure -- Survey method using an enveloping measurement surface over a reflecting plane | 2.85 | ISO 3746:2010 | EV | Electrotechnical | 2 |
| 323 | Acoustics -- Determination of sound power levels of noise sources -- Guidelines for the use of basic standards | 2.85 | ISO 3740:2019 | EV | Electrotechnical | 2 |
| 324 | Acoustics -- Determination of sound power levels of noise sources using sound pressure -- Engineering methods for small, movable sources in reverberant fields -- Part 2: Methods for special reverberation test rooms | 2.85 | ISO 3743-2:2018 | EV | Electrotechnical | 2 |
| 325 | Acoustics -- Loudness scaling by means of categories | 2.85 | ISO 16832:2006 | EV | Electrotechnical | 2 |
| 326 | Acoustics -- Methods for calculating loudness | 2.85 | ISO 532:2017 | EV | Electrotechnical | 2 |

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| 327 | Acoustics -- Statistical distribution of hearing thresholds related to age and gender | 2.85 | ISO 7029:2017 | EV | Electrotechnical | 2 |
| 328 | Acoustics -- Test methods for the qualification of free-field environments | 2.85 | ISO 26101:2017 | EV | Electrotechnical | 2 |
| 329 | Automatic vehicle and equipment identification -- Electronic registration identification (ERI) for vehicles -- Part 4: Secure communications using asymmetrical techniques | 2.85 | ISO 24534-4:2010 | EV | Electrotechnical | 2 |
| 330 | Cloud computing -- Framework of trust for processing of multi-sourced data | 2.85 | | EV | Electrotechnical | 2 |
| 331 | Cloud computing -- Guidance for policy development | 2.85 | | EV | Electrotechnical | 2 |
| 332 | Cloud computing -- Service level agreement (SLA) framework -- Part 2: Metric model | 2.85 | ISO/IEC 19086-2:2018 | EV | Electrotechnical | 2 |
| 333 | Cloud computing -- Service level agreement (SLA) framework -- Part 4: Components of security and of protection of PII | 2.85 | ISO/IEC 19086-4:2019 | EV | Electrotechnical | 2 |
| 334 | Code of practice for maintenance of low-voltage switchgear and controlgear | 2.85 | CD/EITL/20: 2018 | EV | Electrotechnical | 2 |
| 335 | Code of practice for inspection of used electrical and electronic appliances | 2.85 | NWIP | EV | Electrotechnical | 2 |
| 336 | Corpses containing radioactive materials — Safe handling — Code of practice | 2.85 | KS 2029 | EV | Electrotechnical | 2 |
| 337 | Determination of certain substances in electrotechnical products - Part 1: Introduction and overview | 2.85 | IEC 62321-1:2013 | EV | Electrotechnical | 2 |
| 338 | Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine using X-ray fluorescence spectrometry | 2.85 | IEC 62321-3-1:2013 | EV | Electrotechnical | 2 |
| 339 | Discharge of patients undergoing treatment with radioactive substances — Code of practice | 2.85 | KS 2030 | EV | Electrotechnical | 2 |
| 340 | Durability and lifespan of marine electronic printed circuit boards and electronic components | 2.85 | NWIP | EV | Electrotechnical | 2 |
| 341 | Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤16 A per phase) | 2.85 | IEC 61000-3-2:2018 | EV | Electrotechnical | 2 |
| 342 | Electronic fee collection -- Guidelines for security protection profiles | 2.85 | ISO/TS 17574:2017 | EV | Electrotechnical | 2 |

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| 343 | Energy audits — Part 2: Processes | 2.85 | DKS 2805-1 | EV | Electrotechnical | 2 |
| 344 | Food moisture meters | 2.85 | CD/EI-FA/2019 | EV | Electrotechnical | 2 |
| 345 | General lighting - Light emitting diode (LED) products and related equipment - Terms and definitions | 2.85 | IEC 62504:2018 | EV | Electrotechnical | 2 |
| 346 | Geographic information -- Cross-domain vocabularies | 2.85 | ISO 19146:2010 | EV | Electrotechnical | 2 |
| 347 | Geographic information -- Encoding | 2.85 | ISO 19118:2011 | EV | Electrotechnical | 2 |
| 348 | Geographic information -- Filter encoding | 2.85 | ISO 19143:2010 | EV | Electrotechnical | 2 |
| 349 | Geographic information -- Geodetic codes and parameters | 2.85 | ISO/TS 19127:2005 | EV | Electrotechnical | 2 |
| 350 | Geographic information - Imagery sensor models for geopositioning | 2.85 | ISO/TS 19130:2010 | EV | Electrotechnical | 2 |
| 351 | Geographic information -- Location-based services -- Multimodal routing and navigation | 2.85 | ISO 19134:2007 | EV | Electrotechnical | 2 |
| 352 | Geographic information -- Location-based services -- Tracking and navigation | 2.85 | ISO/TS 19133:2005 | EV | Electrotechnical | 2 |
| 353 | Geographic information -- Procedures for item registration -- Part 1: Fundamentals | 2.85 | ISO 19135-1:2015 | EV | Electrotechnical | 2 |
| 354 | Geographic information - Procedures for item registration -- Part 2: XML schema implementation | 2.85 | ISO/TS 19135-2:2012 | EV | Electrotechnical | 2 |
| 355 | Geographic information / Geomatics -- Qualification and certification of personnel | 2.85 | ISO/TR 19122:2004 | EV | Electrotechnical | 2 |
| 356 | Grid connected solar photovoltaic systems — Code of practice | 2.85 | CD/EITL/10: 2017 | EV | Electrotechnical | 2 |
| 357 | Household and similar electrical appliances - Safety - Part 1: General requirements | 2.85 | IEC 60335-1:2010+AMD1:2013+AMD2:2016 | EV | Electrotechnical | 2 |
| 358 | Household and similar electrical appliances - Safety - Part 2-11: Particular requirements for tumble dryers | 2.85 | IEC 60335-2-11:2008+AMD1:2012+AMD2:2015 | EV | Electrotechnical | 2 |
| 359 | Household and similar electrical appliances - Safety - Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances | 2.85 | IEC 60335-2-13:2009+AMD1:2016 | EV | Electrotechnical | 2 |
| 360 | Household and similar electrical appliances - Safety - Part 2-14: Particular requirements for kitchen machines | 2.85 | IEC 60335-2-14:2016 | EV | Electrotechnical | 2 |
| 361 | Household and similar electrical appliances - Safety - Part 2-14: Particular requirements for kitchen machines | 2.85 | IEC 60335-2-14:2016+AMD1:2019 | EV | Electrotechnical | 2 |

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| 362 | Household and similar electrical appliances - Safety - Part 2-23: Particular requirements for appliances for skin or hair care | 2.85 | IEC 60335-2-23: 2016 | EV | Electrotechnical | 2 |
| 363 | Household and similar electrical appliances - Safety - Part 2-25: Particular requirements for microwave ovens, including combination microwave ovens | 2.85 | IEC 60335-2- 25:2010+AMD1:2014+AMD 2:2015 | EV | Electrotechnical | 2 |
| 364 | Household and similar electrical appliances - Safety - Part 2-26: Particular requirements for clocks | 2.85 | IEC 60335-2- 26:2002+AMD1:2008 | EV | Electrotechnical | 2 |
| 365 | Household and similar electrical appliances - Safety - Part 2-28: Particular requirements for sewing machines | 2.85 | IEC 60335-2- 28:2002+AMD1:2008 | EV | Electrotechnical | 2 |
| 366 | Household and similar electrical appliances - Safety - Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements | 2.85 | IEC 60335-2-36:2017 | EV | Electrotechnical | 2 |
| 367 | Household and similar electrical appliances - Safety - Part 2-38: Particular requirements for commercial electric griddles and griddle grills. | 2.85 | IEC 60335-2-38: 2017 | EV | Electrotechnical | 2 |
| 368 | Household and similar electrical appliances - Safety - Part 2-39: Particular requirements for commercial electric multi-purpose cooking pans | 2.85 | IEC 60335-2- 39:2012+AMD1:2017 | EV | Electrotechnical | 2 |
| 369 | Household and similar electrical appliances - Safety - Part 2-42: Particular requirements for commercial electric forced convection ovens, steam cookers and steam-convection ovens. | 2.85 | IEC 60335-2- 42:2002+AMD1:2008+AMD 2:2017 | EV | Electrotechnical | 2 |
| 370 | Household and similar electrical appliances - Safety - Part 2-5: Particular requirements for dishwashers | 2.85 | IEC 60335-2- 5:2012+AMD1:2018 | EV | Electrotechnical | 2 |
| 371 | Household and similar electrical appliances - Safety - Part 2-7: Particular requirements for washing machines | 2.85 | IEC 60335-2- 7:2008+AMD1:2011+AMD2: 2016 | EV | Electrotechnical | 2 |
| 372 | Household and similar electrical appliances – Safety – Part 2-80: Particular requirements for fans | 2.85 | IEC 60335-2-80: 2015 | EV | Electrotechnical | 2 |
| 373 | Household and similar electrical appliances - Safety - Part 2-9: Particular requirements for grills, toasters and similar portable cooking appliances | 2.85 | IEC 60335-2-9:2019 | EV | Electrotechnical | 2 |
| 374 | Household and similar electrical appliances – Safety –Part 2-2: Particular requirements for vacuum cleaners and water-suction cleaning appliances | 2.85 | IEC 60335-2- 2:2009+AMD1:2012+AMD2: 2016 | EV | Electrotechnical | 2 |

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| 375 | Household and similar electrical appliances - Safety -Part 2-30: Particular requirements for room heaters | 2.85 | IEC 60335-2-30:2009+AMD1:2016 | EV | Electrotechnical | 2 |
| 376 | Information technology -- Application security -- Part 5-1: Protocols and application security controls data structure, XML schemas | 2.85 | ISO/IEC TS 27034-5-1:2018 | EV | Electrotechnical | 2 |
| 377 | Information technology -- Electronic discovery -- Part 2: Guidance for governance and management of electronic discovery | 2.85 | ISO/IEC 27050-2:2018 | EV | Electrotechnical | 2 |
| 378 | Information technology -- Governance of IT -- Governance of data -- Part 1: Application of ISO/IEC 38500 to the governance of data | 2.85 | ISO/IEC 38505-1:2017 | EV | Electrotechnical | 2 |
| 379 | Information technology -- Governance of IT -- Governance of data -- Part 2: Implications of ISO/IEC 38505-1 for data management | 2.85 | ISO/IEC TR 38505-2:2018 | EV | Electrotechnical | 2 |
| 380 | Information technology -- security techniques -- Competence requirements for information security testers and evaluators -- Part 2: Knowledge, skills and effectiveness requirements for ISO/IEC 19790 testers | 2.85 | ISO/IEC 19896-2:2018 | EV | Electrotechnical | 2 |
| 381 | Information technology -- Security techniques -- Security guidelines for design and implementation of virtualized servers | 2.85 | ISO/IEC 21878:2018 | EV | Electrotechnical | 2 |
| 382 | Information technology equipment — Comupters Monitors — Minimum Energy Perfomance standards and energy labelling requirements | 2.85 | KS 2879-2:2019 | EV | Electrotechnical | 2 |
| 383 | Information technology equipment — Comupters Monitors — Minimum Energy Performance Standards (MEPS)s-Test Methods | 2.85 | KS 2879-1:2019 | EV | Electrotechnical | 2 |
| 384 | Information technology equipment — Computers — Minimum Energy Performance Standards (MEPS)- Requirements | 2.85 | KS 2880-1:2019 | EV | Electrotechnical | 2 |
| 385 | Information technology equipment — Computers — Minimum Energy Performance Standards (MEPS)s - Test methods | 2.85 | KS 2880-2:2019 | EV | Electrotechnical | 2 |
| 386 | Intelligent transport systems -- Automatic vehicle and equipment identification -- Intermodal goods transport architecture and terminology | 2.85 | ISO 17261:2012 | EV | Electrotechnical | 2 |

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| 387 | Intelligent transport systems -- Automatic vehicle and equipment identification -- Numbering and data structures | 2.85 | ISO 17262:2012 | EV | Electrotechnical | 2 |
| 388 | Intelligent transport systems -- Public transport user information -- Part 3: Use cases for journey planning systems and their interoperation | 2.85 | ISO/TR 17185-3:2015 | EV | Electrotechnical | 2 |
| 389 | Internet of Things (IoT) -- Vocabulary | 2.85 | | EV | Electrotechnical | 2 |
| 390 | Internet of Things (IoT) -- Reference Architecture | 2.85 | | EV | Electrotechnical | 2 |
| 391 | LED motor vehicle lamps | 2.85 | NWIP | EV | Electrotechnical | 2 |
| 392 | Magnetic meters in tea industry | 2.85 | CD/EI-FA/2019 | EV | Electrotechnical | 2 |
| 393 | Maintenance of electrical switchgear and controlgear for voltages above 1 kV and up to and including 36 kV -- Code of practice | 2.85 | DKS 2807 | EV | Electrotechnical | 2 |
| 394 | Medical research -- Administration of ionizing radiation to human subjects -- Requirements | 2.85 | KS 1954 | EV | Electrotechnical | 2 |
| 395 | Minimum Energy Performance Standards and Functional Performance Requirements for General Service Lamps (GSLs) | 2.85 | CD/EI/01: 2019 | EV | Electrotechnical | 2 |
| 396 | Minimum Energy Performance Standards for LED Lighting | 2.85 | CD/EITL/XX: 2018 | EV | Electrotechnical | 2 |
| 397 | Non-destructive testing -- Acoustic emission testing -- Specific methodology and general evaluation criteria for testing of fibre-reinforced polymers | 2.85 | ISO 18249:2015 | EV | Electrotechnical | 2 |
| 398 | Petroleum and related products -- Temperature and pressure volume correction factors (petroleum measurement tables) and standard reference conditions | 2.85 | ISO 91:2017 | EV | Electrotechnical | 2 |
| 399 | Portable Electrical energy storage devices (Power banks) | 2.85 | NWIP | EV | Electrotechnical | 2 |
| 400 | Primary batteries - Specification - Part 5: Safety of batteries with aqueous electrolyte | 2.85 | KS 184-5:2004 - | EV | Electrotechnical | 2 |
| 401 | Qualification and Approval of personnel for non-destructive testing in aerospace industry | 2.85 | KS 2882 | EV | Electrotechnical | 2 |
| 402 | Rechargeable flashlights | 2.85 | NWIP | EV | Electrotechnical | 2 |
| 403 | Requirements for Electrical Installations | 2.85 | DKS 662-3 | EV | Electrotechnical | 2 |
| 404 | Small hydropower system design guidelines -- Part 3: Mechanical systems | 2.85 | DKS 2806-03 | EV | Electrotechnical | 2 |
| 405 | Small hydropower system design guidelines -- Part 5: Environmental impact analysis and Mitigation | 2.85 | DKS 2806-05 | EV | Electrotechnical | 2 |

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| 406 | Small hydropower system design guidelines — Part 6: Public safety | 2.85 | DKS 2806-06 | EV | Electrotechnical | 2 |
| 407 | Software and systems engineering -- Software testing -- Part 3: Test documentation | 2.85 | ISO/IEC/IEEE 29119-3:2013 | EV | Electrotechnical | 2 |
| 408 | Software and systems engineering -- Software testing -- Part 4: Test techniques | 2.85 | ISO/IEC/IEEE 29119-4:2015 | EV | Electrotechnical | 2 |
| 409 | Software Engineering - Technical Processes and Software product quality — Evaluation criteria (mobile and web applications) | 2.85 | CD/EITL/1:2017 | EV | Electrotechnical | 2 |
| 410 | Solar Home Systems — Requirements | 2.85 | CD/EITL/08:2017 | EV | Electrotechnical | 2 |
| 411 | Solar photovoltaic power systems — Design, installation, operation, monitoring and maintenance — Code of practice Part 1: General PV system requirements | 2.85 | DKS 1673-1:2018 | EV | Electrotechnical | 2 |
| 412 | Specification for cables for vehicles - Part 1. Cables with copper conductors. | 2.85 | KS 04-314-1: 1982 | EV | Electrotechnical | 2 |
| 413 | Specification for Primary Batteries - Part 3: Watch batteries | 2.85 | KS 184-3:2001 - | EV | Electrotechnical | 2 |
| 414 | Specification for Primary batteries - Part 4: Safety of lithium batteries | 2.85 | KS 184-4:2001 - | EV | Electrotechnical | 2 |
| 415 | Submersible cable | 2.85 | CD/EI/12: 2018 | EV | Electrotechnical | 2 |
| 416 | Systems and software engineering -- Software life cycle processes | 2.85 | ISO/IEC/IEEE 12207:2017 | EV | Electrotechnical | 2 |
| 417 | Systems and software engineering -- System life cycle processes | 2.85 | ISO/IEC/IEEE 15288:2015 | EV | Electrotechnical | 2 |
| 418 | Systems and software engineering -- Systems and software Quality Requirements and Evaluation (SQuaRE) -- Evaluation module for recoverability | 2.85 | ISO/IEC 25045:2010 | EV | Electrotechnical | 2 |
| 419 | Systems and software engineering -- Systems and software Quality Requirements and Evaluation (SQuaRE) -- Measurement of data quality | 2.85 | ISO/IEC 25024:2015 | EV | Electrotechnical | 2 |
| 420 | Systems and software engineering -- Systems and software quality requirements and evaluation (SQuaRE) -- Measurement of quality in use | 2.85 | ISO/IEC 25022:2016 | EV | Electrotechnical | 2 |

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| 421 | Systems and software engineering -- Systems and software Quality Requirements and Evaluation (SQuaRE) -- Measurement of system and software product quality | 2.85 | ISO/IEC 25023:2016 | EV | Electrotechnical | 2 |
| 422 | Systems and software engineering -- Systems and software Quality Requirements and Evaluation (SQuaRE) -- Quality measure elements | 2.85 | ISO/IEC 25021:2012 | EV | Electrotechnical | 2 |
| 423 | Systems and software engineering -- Systems and software Quality Requirements and Evaluation (SQuaRE) -- Quality measurement framework | 2.85 | ISO/IEC 25020:2019 | EV | Electrotechnical | 2 |
| 424 | Title: Household and similar electrical appliances - Safety - Part 2-8: Particular requirements for shavers, hair clippers and similar appliances | 2.85 | IEC 60335-2-8:2012+AMD1:2015+AMD2:2018 | EV | Electrotechnical | 2 |
| 425 | Cable management system to update the standards so as to have the safe installation practices. Earth leakage standard to be implemented to protect the consumers against electrocution | 2.85 | | EV | Electrotechnical | 3 |
| 426 | Cables used in submerged pumps for borehole services | 2.85 | | EV | Electrotechnical | 3 |
| 427 | Car radio broadcasting receivers | 2.85 | | EV | Electrotechnical | 3 |
| 428 | Engineering Design software | 2.85 | | EV | Electrotechnical | 3 |
| 429 | ICT SOFTWARE SYSTEMS | 2.85 | | EV | Electrotechnical | 3 |
| 430 | ICT SYSTEMS HARDWARE | 2.85 | | EV | Electrotechnical | 3 |
| 431 | Instruments for Wind and Solar Resource Measurements | 2.85 | | EV | Electrotechnical | 3 |
| 432 | News Reporting, Public Relations, Advertising, Feature Writing, Design, Corporate Communications etc | 2.85 | | EV | Electrotechnical | 3 |
| 433 | NO STANDARD AVAILABLE IN BS, IEC OR KEBS BUT CABLES ARE IN USE | 2.85 | | EV | Electrotechnical | 3 |
| 434 | Single core cables for batteries and welding. (Lack of standards) | 2.85 | | EV | Electrotechnical | 3 |
| 435 | Standard requiring Accessibility of documents for Persons with disability | 2.85 | | EV | Electrotechnical | 3 |
| 436 | Standards for electronic products coming into the EAC and the E - Waste generated from the influx of those gadgets contingent on the fact that the future is sharply skewing towards digital and ICT's. | 2.85 | | EV | Electrotechnical | 3 |
| 437 | tubelights, bulbs, floodlights, down lights e.t.c | 2.85 | | EV | Electrotechnical | 3 |
| 438 | Used Medical Equipment | 2.85 | | EV | Electrotechnical | 3 |

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| 439 | WASTE - TO - ENERGY Generation & Classification of all Types of WASTE - TO - ENERGY WASTES - Solid Wastes , Liquid Waste , Gas Waste , E-Waste Management Systems | 2.85 | | EV | Electrotechnical | 3 |
| 440 | XLPE insulated aerial bundled cables | 2.85 | | EV | Electrotechnical | 3 |
| 441 | ZERO - WASTE " TO ENERGY MANAGEMENT SYSTEMS - Generation , Collection & Re - Cycling WASTE - TO - ENERGY SYSTEMS Industrial " Commercial Energy Efficiency & Renewable Energy Technologies Wastes Classification of all Types of WASTE - | 2.85 | | EV | Electrotechnical | 3 |
| 442 | ZERO - WASTE TO ENERGY MANAGEMENT SYSTEMS - Generation , Collection & Re - Cycling WASTE - TO - ENERGY SYSTEMS Industrial Commercial Energy Efficiency & Renewable Energy Technologies Wastes Classification of all Types of WASTE - | 2.85 | | EV | Electrotechnical | 3 |
| 443 | ISO 15546 Aluminium alloy drill pipe | 2.76 | | AD | Engineering (Mechanical) | 1 |
| 444 | ISO 17824 Sand control screens | 2.76 | | AD | Engineering (Mechanical) | 1 |
| 445 | ISO 10424-2 Threading and gauging of connections | 2.76 | | AD | Engineering (Mechanical) | 1 |
| 446 | , Road vehicles -- Hydraulic braking systems, including those with electronic control functions, for motor vehicles -- Test procedures | 2.09 | ISO 6597:2005 | AD | Engineering (Mechanical) | 1 |
| 447 | Accessible design -- Application of braille on signage, equipment and appliances | 2.84 | ISO 17069 | AD | Engineering (Mechanical) | 1 |
| 448 | Accessible design -- Auditory guiding signals in public facilities | 2.84 | ISO 19029 | AD | Engineering (Mechanical) | 1 |
| 449 | Accessible design -- Consideration and assistive products for accessible meeting | 2.84 | ISO 17049 | AD | Engineering (Mechanical) | 1 |
| 450 | Accessible design -- Information contents, figuration and display methods of tactile guide maps | 2.84 | ISO 19028 | AD | Engineering (Mechanical) | 1 |
| 451 | Assistive products for persons with vision impairments and persons with vision and hearing impairments -- Acoustic and tactile signals for pedestrian traffic lights | 2.84 | ISO 23600 | AD | Engineering (Mechanical) | 1 |

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| 452 | Bolted bonnet steel gate valves for the petroleum, petrochemical and allied industries; | 3.35 | ISO 10434:2004 | AD | Engineering (Mechanical) | 1 |
| 453 | Design principles for communication support board using pictorial symbols | 2.84 | ISO 1902 | AD | Engineering (Mechanical) | 1 |
| 454 | Instruments for measuring vehicle exhaust emissions -- Metrological and technical requirements; Metrological control and performance tests | 2.09 | ISO/PAS 3930:2009, | AD | Engineering (Mechanical) | 1 |
| 455 | ISO 13626 Drilling and well-servicing structures | 2.76 | | AD | Engineering (Mechanical) | 1 |
| 456 | ISO 13703 Offshore piping systems | 2.76 | | AD | Engineering (Mechanical) | 1 |
| 457 | ISO 14693 Drilling equipment | 2.76 | | AD | Engineering (Mechanical) | 1 |
| 458 | ISO 17292 Metal ball valves | 2.76 | | AD | Engineering (Mechanical) | 1 |
| 459 | ISO 5483:2003 Ships and Marine technology- Drain facilities from oil and water tanks | 2.76 | | AD | Engineering (Mechanical) | 1 |
| 460 | ISO 784 Conventional signs to be used in schemes for the installations of sanitary systems in ships | 2.76 | | AD | Engineering (Mechanical) | 1 |
| 461 | Mopeds -- Measurement method for gaseous exhaust emissions and fuel consumption -- Part 1: General test requirements | 2.09 | ISO 6855-1:2012 | AD | Engineering (Mechanical) | 1 |
| 462 | Mopeds -- Measurement method for gaseous exhaust emissions and fuel consumption -- Part 2: Test cycles and specific test conditions | 2.09 | ISO 6855-2:2012 | AD | Engineering (Mechanical) | 1 |
| 463 | Motorcycles -- Measurement method for gaseous exhaust emissions and fuel consumption -- Part 1: General test requirements | 2.09 | ISO 6460-1:2007, ISO 6460-1:2007/Amd1:2015 | AD | Engineering (Mechanical) | 1 |
| 464 | Motorcycles -- Measurement method for gaseous exhaust emissions and fuel consumption -- Part 2: Test cycles and specific test conditions | 2.09 | ISO 6460-2:2014, | AD | Engineering (Mechanical) | 1 |
| 465 | Petroleum and liquid petroleum products - Measurement of level and temperature in storage tanks by automatic methods - Part 1-6 | 3.35 | ISO 4266-1:2002 (1-6) | AD | Engineering (Mechanical) | 1 |

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| 466 | Petroleum measurement systems - Calibration - Temperature corrections for use when calibrating volumetric proving tanks | 3.35 | ISO 8222:2002 | AD | Engineering (Mechanical) | 1 |
| 467 | Petroleum products-Density versus temperature relationships of current fuels, biofuels and biofuel components | 3.35 | ISO/TR 19441:2018 | AD | Engineering (Mechanical) | 1 |
| 468 | Pipeline transportation systems - Recommended practice for pipeline life extension | 3.35 | ISO/TS 12747:2011 | AD | Engineering (Mechanical) | 1 |
| 469 | PNG1-Drilling and production equipment Part 1-2 | 3.35 | ISO 13624-1:2009, ISO 13624-2:2009 | AD | Engineering (Mechanical) | 1 |
| 470 | PNGI- Flexible couplings for mechanical power transmission - special purpose applications | 3.35 | ISO 10441:2007 | AD | Engineering (Mechanical) | 1 |
| 471 | PNGI-Downhole equipment -Subsurface safety valve equipment | 3.35 | ISO 10432:2004 | AD | Engineering (Mechanical) | 1 |
| 472 | PNGI-Pipeline transportation systems | 3.35 | ISO 13623:2009 | AD | Engineering (Mechanical) | 1 |
| 473 | PNGI-Pipeline transportation systems-Test procedure for mechanical connectors | 3.35 | ISO 21329:2004 | AD | Engineering (Mechanical) | 1 |
| 474 | PPNGI-Production assurance and reliability management | 3.35 | ISO 20815:2008 | AD | Engineering (Mechanical) | 1 |
| 475 | Road vehicles -- Braking of automotive vehicles and their trailers -- Vocabulary | 2.09 | ISO 611:2003, | AD | Engineering (Mechanical) | 1 |
| 476 | Road vehicles -- Compressed natural gas (CNG) fuel system components -- Part 1: General requirements and definitions | 2.09 | ISO 15500-1:2015, | AD | Engineering (Mechanical) | 1 |
| 477 | Road vehicles -- Compressed natural gas (CNG) fuel system components -- Part 15: Gas-tight housing and ventilation hose | 2.09 | ISO 15500-15:2015 | AD | Engineering (Mechanical) | 1 |
| 478 | Road vehicles -- Compressed natural gas (CNG) fuel system components -- Part 7: Gas injector | 2.09 | ISO 15500-7:2015 | AD | Engineering (Mechanical) | 1 |
| 479 | Road vehicles -- Compressed natural gas (CNG) fuel system components -- Part 8: Pressure indicator | 2.09 | ISO 15500-8:2015 | AD | Engineering (Mechanical) | 1 |
| 480 | Road vehicles -- Coupling balls for caravans and light trailers -- Dimensions | 2.09 | ISO 1103:2007, | AD | Engineering (Mechanical) | 1 |
| 481 | Road vehicles -- Ignition systems -- Part 1: Vocabulary | 2.09 | ISO 6518-1:2002, | AD | Engineering (Mechanical) | 1 |
| 482 | Road vehicles -- Ignition systems -- Part 2: Electrical performance and function test methods | 2.09 | ISO 6518-2:1995 | AD | Engineering (Mechanical) | 1 |

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| 483 | Road vehicles -- Measurement methods for exhaust gas emissions during inspection or maintenance | 2.09 | ISO 3929:2003, | AD | Engineering (Mechanical) | 1 |
| 484 | Road vehicles -- Safety glazing materials -- Mechanical tests | 2.09 | ISO 3537:2015, | AD | Engineering (Mechanical) | 1 |
| 485 | Road vehicles -- Safety glazing materials -- Test methods for optical properties | 2.09 | ISO 3538:1997 | AD | Engineering (Mechanical) | 1 |
| 486 | Road vehicles -- Safety glazing materials -- Vocabulary | 2.09 | ISO 3536:2016, | AD | Engineering (Mechanical) | 1 |
| 487 | Road vehicles -- Traffic accident analysis -- Part 1: Vocabulary | 2.09 | ISO 12353-1:2002 | AD | Engineering (Mechanical) | 1 |
| 488 | Road vehicles -- Trailers up to 3,5 t -- Calculation of the Mechanical strength of steel drawbars | 2.09 | ISO 7641:2012, | AD | Engineering (Mechanical) | 1 |
| 489 | Road vehicles -- Vehicle identification number (VIN) -- Content and structure | 2.09 | ISO 3779:2009 | AD | Engineering (Mechanical) | 1 |
| 490 | Steel wire ropes for the petroleum and natural gas industries - Minimum requirements and terms of acceptance | 3.35 | ISO 10425:2003 | AD | Engineering (Mechanical) | 1 |
| 491 | Technical aids for persons with disability - Environmental control systems for daily living | 2.84 | ISO 16201 | AD | Engineering (Mechanical) | 1 |
| 492 | Biomass baking ovens -- Specifications | 2.51 | | EV | Engineering (Mechanical) | 1 |
| 493 | Biomass gasifier stoves -- Specifications | 2.51 | | EV | Engineering (Mechanical) | 1 |
| 494 | Biomass water boilers -- Specifications | 2.51 | | EV | Engineering (Mechanical) | 1 |
| 495 | Cast aluminium articles, potato chippers, extruded | 1.73 | | EV | Engineering (Mechanical) | 1 |
| 496 | Charcoal kilns -- Specifications | 2.51 | | EV | Engineering (Mechanical) | 1 |
| 497 | Code of practice for operation of passenger vehicle body building enterprises | 2.09 | DKS 2590 | EV | Engineering (Mechanical) | 1 |
| 498 | DKS 1814-2:2012 - Biomass stoves - Performance requirements and test methods - Part 2: Institutional biomass stoves | 2.51 | DKS 1814-2 | EV | Engineering (Mechanical) | 1 |
| 499 | Ethanol/ethanol gel stoves - Specifications | 3.25 | | EV | Engineering (Mechanical) | 1 |

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| 500 | hot air ballon specification | 1.83 | | EV | Engineering (Mechanical) | 1 |
| 501 | Implementation Checklist/guidelines for KS 21542 | 2.84 | KS 2611 | EV | Engineering (Mechanical) | 1 |
| 502 | ISO 538 Conventional signs to be used in schemes for the installations of pipeline systems in ships | 2.76 | | EV | Engineering (Mechanical) | 1 |
| 503 | Kenya Standard — Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings Part 2: DN 100 to DN 200 pipes with trapezoidal thread, First Edition | 2.51 | KS 2210-2:2010 | EV | Engineering (Mechanical) | 1 |
| 504 | Kenya Standard — Threaded unplasticized polyvinyl chloride(PVC-U) water well filter pipes and casings Part 3: DN 250 to DN 400 pipes with trapezoidal thread, First Edition | 2.51 | KS 2210-3:2010 | EV | Engineering (Mechanical) | 1 |
| 505 | Lower limb orthoses - Specification | 2.84 | KS 2610 | EV | Engineering (Mechanical) | 1 |
| 506 | Neck and Spinal Orthoses – Specification | 2.84 | DKS 2613 | EV | Engineering (Mechanical) | 1 |
| 507 | Nutrition and dietetics terminology | 2.84 | | EV | Engineering (Mechanical) | 1 |
| 508 | Plastic piping systems for water supply- Unplasticized poly(Vinyl chloride) (PVC-U) - Guidance for the assessment of conformity | 2.51 | KS 2314:2011 | EV | Engineering (Mechanical) | 1 |
| 509 | Plastics piping and ducting systems- Thermoplastics pipes- Test method for resistance to external blows by the round- the -clock method | 2.51 | KS 2315:2011 | EV | Engineering (Mechanical) | 1 |
| 510 | Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks- Part 7: Lining with spirally-wound pipes | 1.88 | KS ISO 11296-7:2011 | EV | Engineering (Mechanical) | 1 |
| 511 | Plastics piping systems for water supply- Unplasticized poly(vinyl chloride) (pvc-u) | 2.51 | KS 2313:2011 | EV | Engineering (Mechanical) | 1 |
| 512 | Pressure Cookers | 2.51 | | EV | Engineering (Mechanical) | 1 |
| 513 | Road vehicles – Road vehicle inspection – Code of practice | 2.09 | KS 1515 | EV | Engineering (Mechanical) | 1 |
| 514 | Road vehicles- Homologation - Requirements | 2.09 | CD | EV | Engineering (Mechanical) | 1 |

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| 515 | STOOLS | 2.88 | | EV | Engineering (Mechanical) | 1 |
| 516 | Thermoplastics piping systems-Non-end-load-bearing elastomeric sealing ring type joints between pressure pipes and moulded fittings-Test method for leak tightness under internal hydrostatic pressure w | 2.51 | KS 2316:2011 | EV | Engineering (Mechanical) | 1 |
| 517 | Uncoated Aluminium Sheets | 2.51 | | EV | Engineering (Mechanical) | 1 |
| 518 | Vacuum ware, Insulated flasks and jugs for domestic use-specification | 2.51 | KS 1225 | EV | Engineering (Mechanical) | 1 |
| 519 | Pneumatic tyres for agricultural implements — Specification(Revision) | 2.51 | KS EAS 360, | AC | Engineering (Mechanical) | 2 |
| 520 | Pneumatic tyres for passenger cars — Specification (Revision) | 2.51 | KS EAS 358:2004, | AC | Engineering (Mechanical) | 2 |
| 521 | Drilling and production equipment - Part 2: Flow-control devices for side-pocket mandrels | 3.35 | ISO 17078-2:2007 | AD | Engineering (Mechanical) | 2 |
| 522 | ISO 16901 Risk assessment in the design of onshore LNG installations | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 523 | ISO 18624-1 Design and testing of LNG storage tanks | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 524 | ISO 15544 Emergency response | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 525 | ISO 15590-3 Pipeline flanges | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 526 | ISO 16961 Internal coating and lining of steel storage tanks | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 527 | ISO 19900 General requirements for offshore structures | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 528 | ISO 21809-1 Polyolefin coatings (3-layer PE and 3-layer PP) | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 529 | ISO 13847 Welding of pipelines | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 530 | ISO 14313 Pipeline valves | 2.76 | | AD | Engineering (Mechanical) | 2 |

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| 531 | ISO 15590-1 Pipeline induction bends | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 532 | ISO 15590-2 Pipeline fittings | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 533 | ISO 28300 Venting of storage tanks | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 534 | ISO 28460 LNG – Ship to shore interface | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 535 | ISO 3183 Steel pipe for pipeline transportation systems | 2.76 | | AD | Engineering (Mechanical) | 2 |
| 536 | Crude petroleum-Transfer accountability - Guidelines for cargo inspection | 3.35 | ISO 9403:2000 | AD | Engineering (Mechanical) | 2 |
| 537 | Determination of gauge vapour pressure -- LPG method | 3.35 | ISO 4256:1996 | AD | Engineering (Mechanical) | 2 |
| 538 | Petroleum and related products-Determination of the flammability characteristics of fluids in contact with hot surfaces - Manifold ignition test | 3.35 | ISO 20823:2003 | AD | Engineering (Mechanical) | 2 |
| 539 | PNGI - Formulae and calculations for casing, tubing, drill pipe, and line pipe properties | 3.35 | ISO/TR 10400:2007 | AD | Engineering (Mechanical) | 2 |
| 540 | PNGI - Rotary drilling equipment - Part 2: Inspection and classification of drill stem elements; | 3.35 | ISO 10407-2:2008, COR1:2009 | AD | Engineering (Mechanical) | 2 |
| 541 | PNGI-Aluminum alloy drill pipe thread connection gauging | 3.35 | ISO 27627:2014 | AD | Engineering (Mechanical) | 2 |
| 542 | PNGI-Drilling and production equipment -Subsurface barrier valves and related equipment; | 3.35 | ISO 28781:2010 | AD | Engineering (Mechanical) | 2 |
| 543 | PNGI-Drilling and production equipment - Drill through equipment | 3.35 | ISO 13533:2001, Cor. 1:2005 | AD | Engineering (Mechanical) | 2 |
| 544 | PNGI-Fired heaters for general refinery service | 3.35 | ISO 13705:2006 | AD | Engineering (Mechanical) | 2 |
| 545 | PNGI-Flare details for general refinery and petrochemical service | 3.35 | ISO 25457: 2008 | AD | Engineering (Mechanical) | 2 |
| 546 | PNGI-Modular drilling rigs for offshore fixed platforms | 3.35 | ISO 18647:2017 | AD | Engineering (Mechanical) | 2 |

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| 547 | PNGI-Pressure-relieving and depressuring systems | 3.35 | ISO 23251:2006, Cor. 1:2007 | AD | Engineering (Mechanical) | 2 |
| 548 | PNGI-Pumping units –Specification | 3.35 | ISO 10431:1993 | AD | Engineering (Mechanical) | 2 |
| 549 | PPNGI- Method of test for fire dampers; | 3.35 | ISO/TS 27469:2010 | AD | Engineering (Mechanical) | 2 |
| 550 | PPNGI-Composite repairs for pipework-Qualification and design, installation, testing, and inspection | 3.35 | ISO TS 24817: 2006 | AD | Engineering (Mechanical) | 2 |
| 551 | PPNGI-Internal coating and lining of carbon steel process vessels - Part 1: Technical requirements | 3.35 | ISO 18796-1:2018 | AD | Engineering (Mechanical) | 2 |
| 552 | PPNGI-Materials selection and corrosion control for oil and gas production systems | 3.35 | ISO 21457:2010 | AD | Engineering (Mechanical) | 2 |
| 553 | PPNGI-Sector specific quality management systems - Requirements for product and service supply organizations | 3.35 | ISO TS 29001:2015 | AD | Engineering (Mechanical) | 2 |
| 554 | Well integrity - Part 2: Well integrity for the operational phase, provides requirements and methods to the oil and gas industry to manage well integrity during the well operational phase | 3.35 | ISO/TS 16530-2:2014 | AD | Engineering (Mechanical) | 2 |
| 555 | Air ventilation equipment | 3.25 | | EV | Engineering (Mechanical) | 2 |
| 556 | Aluminium circles | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 557 | Aluminium potato cutter | 3.25 | | EV | Engineering (Mechanical) | 2 |
| 558 | Aluminium trays(bakeware) | 3.25 | | EV | Engineering (Mechanical) | 2 |
| 559 | Aluminium tread plates | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 560 | Automobile conversions | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 561 | Automotive trim - mats and carpets | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 562 | Automotive trim - seats | 2.63 | | EV | Engineering (Mechanical) | 2 |

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| 563 | Barbeque jikos | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 564 | Boilers | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 565 | Borehole accessories | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 566 | Brushes and brooms | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 567 | Bts shelter | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 568 | Bulk cement tanker -semi trailer | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 569 | Bunk beds | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 570 | Car number plate holder | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 571 | Cargo vehicle body construction | 3.25 | | EV | Engineering (Mechanical) | 2 |
| 572 | Cast aluminium articles | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 573 | Cast bronze parts | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 574 | Charcoal stove (jiko) | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 575 | Column Pipes – PVC-U (bore hole) pipes | 2.51 | | EV | Engineering (Mechanical) | 2 |
| 576 | Cooking pot holder | 3.25 | | EV | Engineering (Mechanical) | 2 |
| 577 | Copper coated gas welding rods | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 578 | Drain cleaning sets | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 579 | Drop sided semi trailers | 2.75 | | EV | Engineering (Mechanical) | 2 |

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| 580 | Engraved signs | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 581 | Expanded metal | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 582 | Fabricated metal fittings and flanges | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 583 | Fabrication of pick-up bodies | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 584 | Fabrication of steel tunnels and green houses | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 585 | Fabrication of trucks bodies | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 586 | Fibre optic micro ducts | 2.88 | | EV | Engineering (Mechanical) | 2 |
| 587 | Filter aid | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 588 | Fireproof doors | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 589 | Galvanized mild steel water storage tanks | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 590 | Galvanized steel trunk | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 591 | General cargo trailers | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 592 | General metal fabricated products | 2.88 | | EV | Engineering (Mechanical) | 2 |
| 593 | Grp chemical tanks | 2.88 | | EV | Engineering (Mechanical) | 2 |
| 594 | Grp water filters | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 595 | High tensile steel u-bolts | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 596 | Illuminated and non illuminated signs | 2.63 | | EV | Engineering (Mechanical) | 2 |

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| 597 | Laminate tubes | 1.73 | | EV | Engineering (Mechanical) | 2 |
| 598 | Lifting weight sets | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 599 | Lorry bodies (fabrication) | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 600 | Metal and plastic fabricated cleaning buckets | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 601 | Metal bull bars | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 602 | Metal bushes for laminated leaf springs | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 603 | Metal crown closures | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 604 | Metal fabricated products | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 605 | Metal fabrication | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 606 | Metal fabrication of concrete mixers and hoists | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 607 | Metal fabrication of roller shutter doors | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 608 | Metal mop bucket | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 609 | Metal rings | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 610 | Metal roof racks | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 611 | Metal signs | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 612 | Mild steel truck bodies | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 613 | Mild steel water filters | 2.63 | | EV | Engineering (Mechanical) | 2 |

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| 614 | Milk pasteurizer | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 615 | Motor vehicle rollover protection device | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 616 | Motor vehicle round reflectors(Glass beads) | 2.09 | | EV | Engineering (Mechanical) | 2 |
| 617 | Motorcycles | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 618 | Motorised three wheeler mopeds | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 619 | Motorised two wheeler mopeds | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 620 | Nutrex enerpro block | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 621 | Pasenger vehicle contruction (revision to accommodate disability mainstreaming) | 2.51 | KS 372 | EV | Engineering (Mechanical) | 2 |
| 622 | Pesticides: Application equipment | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 623 | Photo and mirror frames | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 624 | Photo frames | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 625 | Plastic signs | 2.88 | | EV | Engineering (Mechanical) | 2 |
| 626 | Plastic table wares | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 627 | Posho mills | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 628 | Proposal to develop Kenyan std for PP Water sprinkle used in irrigation in flower yards or grass lawn | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 629 | Pulleys | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 630 | Razor wire | 2.75 | | EV | Engineering (Mechanical) | 2 |

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| 631 | Rear bumper with spare tyre carrier and tow bracke | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 632 | Resinoid grinding products | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 633 | Rotational-moulded playground equipment | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 634 | Seals and sealing wire | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 635 | Semi trailers | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 636 | Soap dish | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 637 | Springs | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 638 | Stainless cutlery and table metal hollowware | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 639 | Stainless steel bain-maries for commercial kitchen | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 640 | Stainless steel cookers for commercial kitchens | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 641 | Stainless steel cupboards and cabinets for commerc | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 642 | Stainless steel displays for commercial kitchens | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 643 | Stainless steel hand rails | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 644 | Stainless steel hoods for commercial kitchens | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 645 | Stainless steel ladders and swimming accessories | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 646 | Stainless steel ovens for commercial kitchens | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 647 | Stainless steel servery counters for commercial ki | 2.75 | | EV | Engineering (Mechanical) | 2 |

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| 648 | Stainless steel sinks for commercial kitchens | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 649 | Stainless steel sinks for shelves for commercial k | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 650 | Stainless steel tables for commercial kitchen equi | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 651 | Standard on Airport Terminal Buildings, Fueling Ramp Drainage, and Loading Walkways | 1.63 | | EV | Engineering (Mechanical) | 2 |
| 652 | Steel buckets | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 653 | Steel luggage trunks | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 654 | Steel plate doors | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 655 | Steel storage tanks for chemical use | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 656 | Steel trailers | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 657 | Storage units | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 658 | Struchtural steel fabrication | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 659 | Sufuria holder | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 660 | Swimming pool accessories | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 661 | Tea processing machinery | 2.88 | | EV | Engineering (Mechanical) | 2 |
| 662 | Terrazzo strips | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 663 | Tipper, flatbed, skeletal, low bed and monoblock s | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 664 | Truck bodies(fabrication) | 2.75 | | EV | Engineering (Mechanical) | 2 |

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| 665 | Truck cabin bodies and chassis | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 666 | Truck tipper bodies | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 667 | Vitrified grinding products | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 668 | Vulcanized fibre sanding discs | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 669 | Water irrigation sprinkler | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 670 | Water Pipes Galvanizing | 2.51 | | EV | Engineering (Mechanical) | 2 |
| 671 | Weighing counter scales, 15kg capacity | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 672 | Weighing scales | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 673 | Wheel balancing weights | 2.75 | | EV | Engineering (Mechanical) | 2 |
| 674 | Wire strainers | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 675 | Wpc doors | 2.63 | | EV | Engineering (Mechanical) | 2 |
| 676 | Wpc frames | 2.48 | | EV | Engineering (Mechanical) | 2 |
| 677 | DEAS 900-1, The handling, storage, and distribution of liquefied petroleum gas in domestic, commercial, and industrial installations — Code of practice Part 1 — Storage and filling sites for refillable liquefied petroleum gas (LPG) containers of capacity not exceeding 150 litres | 2.76 | DEAS 900-1, | AC | Engineering (Mechanical) | 3 |

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| 678 | DEAS 900-2, The handling, storage, and distribution of liquefied petroleum gas in domestic, commercial, and industrial installations — Code of practice — Part 2 —Liquefied petroleum gas installations involving gas storage vessels of individual water capacity exceeding 150 L and combined water capacity not exceeding 9000 L per installation | 2.76 | DEAS 900-2, | AC | Engineering (Mechanical) | 3 |
| 679 | DEAS 901, Inspection and testing of LPG road tanker – Requirements | 2.76 | DEAS 901, | AC | Engineering (Mechanical) | 3 |
| 680 | DEAS 902, Bulk LPG road tankers — Assembling— Requirements | 2.76 | DEAS 902, | AC | Engineering (Mechanical) | 3 |
| 681 | DEAS 903, Welded steel tanks for liquefied petroleum gas (LPG) — Road tankers — Design and manufacture | 2.76 | DEAS 903, | AC | Engineering (Mechanical) | 3 |
| 682 | PPNGI-Packaged reciprocating gas compressors | 3.35 | ISO 13631:2012 | AD | Engineering (Mechanical) | 3 |
| 683 | ISO 13534 Hoisting equipment – care/maintenance | 2.76 | ISO 1354 | AD | Engineering (Mechanical) | 3 |
| 684 | Cosmetics -- Good Manufacturing Practices (GMP) -- Guidelines on Good Manufacturing Practices | 2.51 | ISO 22716:2008 | AD | Engineering (Mechanical) | 3 |
| 685 | PCGI-Packaged, integrally geared centrifugal air compressors; | 3.35 | ISO 10442:2002 | AD | Engineering (Mechanical) | 3 |
| 686 | PNGI - Subsurface safety valves systems-Design, installation, operation, and redress | 3.35 | ISO 10417:2004 | AD | Engineering (Mechanical) | 3 |
| 687 | PNGI- Offshore production installations-Analysis design, installation, and testing of basic surface process safety systems | 3.35 | ISO 10418:2003, COR1:2008 | AD | Engineering (Mechanical) | 3 |
| 688 | PNGI-Air-cooled heat exchangers | 3.35 | ISO 13706:2005 | AD | Engineering (Mechanical) | 3 |
| 689 | PNGI-Calculation of heater tube thickness in petroleum refineries | 3.35 | ISO 13704:2007, Cor. 1:2008 | AD | Engineering (Mechanical) | 3 |
| 690 | PNGI-Characteristics of LNG, influencing the design, and material selection | 3.35 | ISO 16903:2015 | AD | Engineering (Mechanical) | 3 |
| 691 | PNGI-Classification and conformity assessment of products, processes, and services | 3.35 | ISO TR 13881:2000 | AD | Engineering (Mechanical) | 3 |
| 692 | PNGI-Content and drafting of a functional specification | 3.35 | ISO 13879:1999 | AD | Engineering (Mechanical) | 3 |

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| 693 | PNGI-Content and drafting of a technical specification | 3.35 | ISO 13880:1999 | AD | Engineering (Mechanical) | 3 |
| 694 | PNGI-Design and operation of subsea production systems-Part 1-11 | 3.35 | ISO 13628-1:2005 (1-11) | AD | Engineering (Mechanical) | 3 |
| 695 | PNGI-Downhole equipment-Packers and bridge plugs; | 3.35 | ISO 14310:2008 | AD | Engineering (Mechanical) | 3 |
| 696 | PNGI-Flexible couplings for mechanical power transmission - General purpose applications; | 3.35 | ISO 14691:2008 | AD | Engineering (Mechanical) | 3 |
| 697 | PNGI-High-speed special purpose gear units; | 3.35 | ISO 13691:2001 | AD | Engineering (Mechanical) | 3 |
| 698 | PNGI-Lubrication, shaft sealing and control oil systems, and auxiliaries Part 1-4; | 3.35 | ISO 10438-1:2007 (1-4) | AD | Engineering (Mechanical) | 3 |
| 699 | PNGI-Offshore production installations-Heating, ventilation, and air-conditioning | 3.35 | ISO 15138:2007 | AD | Engineering (Mechanical) | 3 |
| 700 | PNGI-Pipeline transportation systems-Reliability-based limit state methods | 3.35 | ISO 16708:2006 | AD | Engineering (Mechanical) | 3 |
| 701 | PNGI-Pipeline Transportation Systems-Subsea pipeline valves | 3.35 | ISO 14723:2009 | AD | Engineering (Mechanical) | 3 |
| 702 | PNGI-Rotary-type positive displacement compressors - Part 1: Process compressors (oil free) | 3.35 | ISO 10440-1: 2007 | AD | Engineering (Mechanical) | 3 |
| 703 | PNGI-Rotary-type positive displacement compressors - Part 2: Packaged air compressors (oil free) | 3.35 | ISO 10440-2:2001 | AD | Engineering (Mechanical) | 3 |
| 704 | PPNGI-Centrifugal compressors | 3.35 | ISO 10439:2015 | AD | Engineering (Mechanical) | 3 |
| 705 | PPNGI-Collection and exchange of reliability and maintenance data for equipment | 3.35 | ISO 14224:2006 | AD | Engineering (Mechanical) | 3 |
| 706 | PPNGI-Hairpin-type heat exchangers; | 3.35 | ISO 12212:2012 | AD | Engineering (Mechanical) | 3 |
| 707 | PPNGI-Spiral plate heat exchangers; | 3.35 | ISO 12211:2012 | AD | Engineering (Mechanical) | 3 |
| 708 | PPNGI-Steam turbine-Special purpose application | 3.35 | ISO 10437:2003 | AD | Engineering (Mechanical) | 3 |
| 709 | PPNGI-Test methods for quality control of microstructure of ferritic/austenitic (duplex) stainless steels | 3.35 | ISO 17781:2017 | AD | Engineering (Mechanical) | 3 |

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| 710 | Radiological protection | 3.35 | ISO 17099:2014 | AD | Engineering (Mechanical) | 3 |
| 711 | Cruiser boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 712 | Inflatable Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 713 | Adoption of United Nations (UN) Road vehicle regulations into Kenya Standards. (Participation in UNECE Working Group WP.29) | 1.63 | | EV | Engineering (Mechanical) | 3 |
| 714 | Agricultural machinery | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 715 | Air ambulance | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 716 | Ammend KS 1967, Update inline with API 653 for above ground tanks and others | 3.68 | | EV | Engineering (Mechanical) | 3 |
| 717 | Auto-exit system | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 718 | Automated sailing boats | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 719 | Automatic change machine | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 720 | Automobile accessories - side mirrors, grills and | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 721 | Automobile corner lamps | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 722 | Automobile corner lenses | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 723 | Automobile engine rebuilding | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 724 | Automobile lenses and lamps | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 725 | Automobile side mirrors | 2.75 | | EV | Engineering (Mechanical) | 3 |

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|-----|--|------|---------|----|-----------------------------|---|
| 726 | Automobile tail lamps | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 727 | Automobile tail lenses | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 728 | Automotive trim-door panels and roof linings | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 729 | Auto-pay station | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 730 | Bass Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 731 | Bay Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 732 | Block making machine | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 733 | Boat ambulance | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 734 | Bowrider boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 735 | Bus roll-over cage | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 736 | Buses (standards) | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 737 | Car carrier trailers | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 738 | Center console boats | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 739 | Code of practice for inspection of used bicycles | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 740 | Competency test requirements for personnel in the orthotics fields | 2.84 | KS 2614 | EV | Engineering (Mechanical) | 3 |
| 741 | Concrete mixer | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 742 | Concrete technology to cover application of admixtures | 1.88 | | EV | Engineering (Mechanical) | 3 |

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|-----|---|------|--|----|-----------------------------|---|
| 743 | Convertible Fishing Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 744 | Daylight Running Lights | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 745 | Deck Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 746 | Digital Tachograph | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 747 | Driving Van Trailer (DVT) | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 748 | Electric locks | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 749 | Electric strikes | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 750 | Electrical bikes | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 751 | Electronic and Mechanical safes | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 752 | Enigne powered wheel chairs | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 753 | Equalisers for trailer suspensions | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 754 | Exhaust outlet direction NOT LHS – because, in our 'keep left' rule, that blows directly towards passengers & pedestrians which may cause a range of health problems. | 2.73 | | EV | Engineering (Mechanical) | 3 |
| 755 | Exhauster vehicles | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 756 | Fabrications of truck bodies | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 757 | Fishing hooks | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 758 | Flat bed semi-trailer | 2.75 | | EV | Engineering (Mechanical) | 3 |

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|-----|--|------|--|----|-----------------------------|---|
| 759 | Flats Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 760 | Flow rate, sediment transport | 2.25 | | EV | Engineering (Mechanical) | 3 |
| 761 | Furniture locks | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 762 | Furniture steel nails | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 763 | Furniture steel nails | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 764 | Galvanized steel ducting systems | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 765 | Garbage collection vehicles specification | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 766 | Gravure printing cylinders | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 767 | Head lamp adjustment | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 768 | Hearse vehicles requirements | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 769 | High speed train | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 770 | Hoist machine | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 771 | Homologation of marketed vehicles. Predefine and standardize the marketed range would eliminate the need for inspections of NEW vehicles and speed up the process dramatically! Standard procedure in many countries world-wide! | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 772 | Homologation of new motor vehicle models. | 1.63 | | EV | Engineering (Mechanical) | 3 |
| 773 | Houseboat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 774 | Insulated panel | 2.63 | | EV | Engineering (Mechanical) | 3 |

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|-----|--|------|----------------|----|-----------------------------|---|
| 775 | Intrinsically safe electrical fittings, lighting and installations | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 776 | Introduce ADR | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 777 | Jet Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 778 | Jon Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 779 | Kenya Standard — Threaded unplasticized polyvinyl chloride(PVC-U) water well filter pipes and casingsPart 1: DN 35 to DN 100 pipes with Whitworth pipe thread, First Edition | 2.51 | KS 2210-1:2010 | EV | Engineering (Mechanical) | 3 |
| 780 | KENYA STANDARD FOR METAL SCAFFOLDING (DEVELOP) | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 781 | Kerosene stove stands | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 782 | KS 06-52 PT1&2 SPECIFICATION FOR VEHICLE EXHAUST SYSTEMS (REVISION) | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 783 | Light aircraft specification | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 784 | Lighting- headlamps, running lights etc | 2.23 | | EV | Engineering (Mechanical) | 3 |
| 785 | LIMESTONE | 1.75 | | EV | Engineering (Mechanical) | 3 |
| 786 | Lidpe 8446z and r50035e pulverised black roto mate | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 787 | Longer Combination Vehicles Note: For operating in existing road infrastructures in the NCTTCA MS and which can make freight transport much safer and more efficient than the tradition longer combination vehicles. | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 788 | Mortise cylinders | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 789 | Motor vehicle quality requirements/ guidelines for government of Kenya procurement. | 2.03 | | EV | Engineering (Mechanical) | 3 |

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|-----|--|------|--|----|-----------------------------|---|
| 790 | Motor vehicle wiring harness | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 791 | New standards for above ground tank inspection, Update inline with API 653 for above ground tanks and others | 3.68 | | EV | Engineering (Mechanical) | 3 |
| 792 | Newport gas refiller | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 793 | Passager boats | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 794 | Pilothouse Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 795 | Pontoon Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 796 | Power Catamaran | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 797 | pre primary school bus specification (Kids) requirements | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 798 | Proposal to develop Kenyan std for pvc water retainers used for protecting draining of water in planted trees or seed beds | 3.48 | | EV | Engineering (Mechanical) | 3 |
| 799 | Proposal to develop Kenyan std for pvc Roofing profiles used for Roofing | 3.48 | | EV | Engineering (Mechanical) | 3 |
| 800 | Proposal to develop Kenyan std for pvc ceiling panel used for ceiling | 2.88 | | EV | Engineering (Mechanical) | 3 |
| 801 | Pumpsets | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 802 | Pvc ceiling panels | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 803 | PWC (Personal Watercraft) boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 804 | Rail Ambulance | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 805 | Rail containers | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 806 | Rail drivers- requirements and certification | 2.33 | | EV | Engineering (Mechanical) | 3 |

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|-----|--|------|--|----|-----------------------------|---|
| 807 | Rail Engines | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 808 | Rail freight car(goods wagons) | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 809 | Rail passegger car/ coach | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 810 | Repair of Tank wagons/containers | 2.23 | | EV | Engineering (Mechanical) | 3 |
| 811 | Requirement to standardize interchange of digital information from vehicle on board systems to Scan tools. | 2.13 | | EV | Engineering (Mechanical) | 3 |
| 812 | Requirement to standardize interchange of digital information from vehicle on board systems to Scan tools. | 2.13 | | EV | Engineering (Mechanical) | 3 |
| 813 | Residence time distribution, ore processing | 1.88 | | EV | Engineering (Mechanical) | 3 |
| 814 | Review of KS1515:2000 (to provide for inspection of hybrid vehicles) | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 815 | Rigid Inflatable Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 816 | Road rescue vehicles (Breakdowns) requirements | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 817 | Runabout boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 818 | School bus specificatoin | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 819 | Sedan Bridge Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 820 | Ski and Wakeboard Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 821 | Soap dishes | 2.51 | | EV | Engineering (Mechanical) | 3 |
| 822 | Solar powered pay and display machine | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 823 | Speed boats | 2.33 | | EV | Engineering (Mechanical) | 3 |

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| 824 | Stock feed lime | 3.68 | | EV | Engineering (Mechanical) | 3 |
| 825 | Suede cleaner | 4.5 | | EV | Engineering (Mechanical) | 3 |
| 826 | Sugar Cane Tractors / Trailers / Long Distance Export & Import Trade Trucks Repair Workshop Facilities / Tools & Equipment (Roadworthiness Inspection) | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 827 | Switcher or shunter | 1.83 | | EV | Engineering (Mechanical) | 3 |
| 828 | Tank locomotive | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 829 | Threaded polypropylene pipes for water supply | 2.88 | | EV | Engineering (Mechanical) | 3 |
| 830 | Ticket issuing machine | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 831 | Underground petroleum tank standards, Amend existing standard to capture double skin and single skin. Indicate basic fittings like dip hatch, PRVs and water draw off points, filli points etc | 4.13 | | EV | Engineering (Mechanical) | 3 |
| 832 | Upvc terrazzo strips | 2.38 | | EV | Engineering (Mechanical) | 3 |
| 833 | Used agricultural tractors and other off-road vehicles | 2.63 | | EV | Engineering (Mechanical) | 3 |
| 834 | Utility Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 835 | Vehicle mounted auto-number plate recognition syst | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 836 | Walkabout Boat | 2.33 | | EV | Engineering (Mechanical) | 3 |
| 837 | Water pressure boosting sets | 2.75 | | EV | Engineering (Mechanical) | 3 |
| 838 | Water pumps | 2.75 | | EV | Engineering (Mechanical) | 3 |

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| 839 | Water purifier | 2.88 | | EV | Engineering (Mechanical) | 3 |
| 840 | Wind pumps | 1.75 | | EV | Engineering (Mechanical) | 3 |
| 841 | General Warehouses - Requirements | 2.09 | | EV | Engineering(Civil) | 2 |
| 842 | Harmonising/Adoption Of Eas Standard Eas 789:2008 And Removing Current Standard Ks 1933 -Concrete Poles | 2.09 | | EV | Engineering(Civil) | 2 |
| 843 | Harmonising/Adoption Of Eas Standard Eas 789:2008 And Removing Current Standard Ks 1933 -Concrete Poles | 2.09 | | EV | Engineering(Civil) | 2 |
| 844 | The Current Standard KS ISO 7171 Only Caters For Stability Of Unit And Is Silent On The Aspect Of Moisture Content And Defects Depending On What Material Is Used (Ie. Mdf Board, Sawn Timber, Particle Board Or Marine Board). The Standard Can Be Combined W(Furniture And Joinery) | 2.09 | | AD | Engineering(Civil) | 3 |
| 845 | The Current Standard KS ISO 7171 Only Caters For Stability Of Unit And Is Silent On The Aspect Of Moisture Content And Defects Depending On What Material Is Used (Ie. Mdf Board, Sawn Timber, Particle Board Or Marine Board). The Standard Can Be Combined W(Furniture And Joinery) | 2.09 | | AD | Engineering(Civil) | 3 |
| 846 | All cement products to meet BS EN Codes | 3.68 | | EV | Engineering(Civil) | 3 |
| 847 | Alternative Building Materials [ABM] | 2.88 | | EV | Engineering(Civil) | 3 |
| 848 | Building Site Management | 2.88 | | EV | Engineering(Civil) | 3 |
| 849 | Building Temperature code. | 2.88 | | EV | Engineering(Civil) | 3 |
| 850 | Capentry | 2.88 | | EV | Engineering(Civil) | 3 |
| 851 | Civil Construction | 2.88 | | EV | Engineering(Civil) | 3 |
| 852 | Code of practice for inspection of used construction equipment (scaffolding, vibrators, compressors, and concrete mixers, fixed and cranes) | 2.88 | | EV | Engineering(Civil) | 3 |
| 853 | Concreting | 2.88 | | EV | Engineering(Civil) | 3 |
| 854 | Construction Painting | 2.88 | | EV | Engineering(Civil) | 3 |
| 855 | Corrosion Protection of steelwork | 2.88 | | EV | Engineering(Civil) | 3 |
| 856 | Different grades of cement up to 50 and 60 | 2.88 | | EV | Engineering(Civil) | 3 |
| 857 | Electrical Installation | 2.88 | | EV | Engineering(Civil) | 3 |
| 858 | Expanded Polystyrene (EPS) building panels | 2.88 | | EV | Engineering(Civil) | 3 |

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| 859 | Hdpe blow moulded water water tanks | 2.88 | | EV | Engineering(Civil) | 3 |
| 860 | Information boards | 3.38 | | EV | Engineering(Civil) | 3 |
| 861 | KS 02- 448 - wood mosaic parquet (revision) | 3.38 | | EV | Engineering(Civil) | 3 |
| 862 | KS 830 - Specifications For Precast Concrete Paving Slabs (Revision) | 2.88 | | EV | Engineering(Civil) | 3 |
| 863 | KS02-105 Specs for hard drawn wire(Steel Revision) | 2.75 | | EV | Engineering(Civil) | 3 |
| 864 | Local Fired bricks (Matofari) | 2.88 | | EV | Engineering(Civil) | 3 |
| 865 | Low bed semi trailer | 2.75 | | EV | Engineering(Civil) | 3 |
| 866 | Low loader trailers | 2.75 | | EV | Engineering(Civil) | 3 |
| 867 | Metal cash box | 2.75 | | EV | Engineering(Civil) | 3 |
| 868 | Metal frame and iron door locks | 2.75 | | EV | Engineering(Civil) | 3 |
| 869 | Methods of test for natural building stones - Part 6: Determination of water absorption, apparent specific gravity and porosity(revision) | 2.72 | KS 965-6:2010 | EV | Engineering(Civil) | 3 |
| 870 | Methods of testing concrete - Part 7: Compressive strength test. (revision) | 2.72 | KS 595-7:1986 | EV | Engineering(Civil) | 3 |
| 871 | Modern rolling pin | 2.75 | | EV | Engineering(Civil) | 3 |
| 872 | Mortor premix | 2.98 | | EV | Engineering(Civil) | 3 |
| 873 | Passenger vehicle bodies (fabrication) | 2.88 | | EV | Engineering(Civil) | 3 |
| 874 | Polished furniture steel nails | 2.75 | | EV | Engineering(Civil) | 3 |
| 875 | Pre cast concrete poles | 3.28 | | EV | Engineering(Civil) | 3 |
| 876 | Pre fabricated structural steel works | 2.75 | | EV | Engineering(Civil) | 3 |
| 877 | Precast concrete products (waffles,IBD,poles, | 3.13 | | EV | Engineering(Civil) | 3 |
| 878 | Prefabricated steel buildings | 2.88 | | EV | Engineering(Civil) | 3 |
| 879 | Quality and standard of construction material in transport infrastructure (Roads, Railways and Pipelines) Note: They include natural materials, stabilized materials, crushed aggregate materials, and bituminous materials and seals; asphalt concrete surfacing, steel, wood, etc. | 2.88 | | EV | Engineering(Civil) | 3 |
| 880 | Revision Of KS 02-94 To Address Methods Of Analysis For Preservative Retention(Treated Wood Poles) | 2.09 | | EV | Engineering(Civil) | 3 |
| 881 | Revision Of KS 02-94 To Address Methods Of Analysis For Preservative Retention(Treated Wood Poles) | 2.09 | | EV | Engineering(Civil) | 3 |
| 882 | Rim doors locks | 2.75 | | EV | Engineering(Civil) | 3 |

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| 883 | Roll-over protection steel structures(rops) | 2.75 | | EV | Engineering(Civil) | 3 |
| 884 | Scaffolding Erection | 2.88 | | EV | Engineering(Civil) | 3 |
| 885 | Seismic Code for Kenya with Map showing different applications across the country. | 2.88 | | EV | Engineering(Civil) | 3 |
| 886 | Seismic Loads | 3.18 | | EV | Engineering(Civil) | 3 |
| 887 | Semi-trailers | 2.75 | | EV | Engineering(Civil) | 3 |
| 888 | Skeletal semi trailer-3 axles | 2.75 | | EV | Engineering(Civil) | 3 |
| 889 | Specification for Stabilised soil blocks | 2.72 | KS 1070:1993 | EV | Engineering(Civil) | 3 |
| 890 | Standardization of ribbed and twisted reinforcement bars. This is to get rid of undersize bars in the market that could be contributing to collapse of buildings in Kenya. | 2.88 | | EV | Engineering(Civil) | 3 |
| 891 | Steel bar/UC/UB/..etc with uniform f_y across manufacturers. | 2.88 | | EV | Engineering(Civil) | 3 |
| 892 | Steel scaffolding | 2.88 | | EV | Engineering(Civil) | 3 |
| 893 | Steel security doors | 2.75 | | EV | Engineering(Civil) | 3 |
| 894 | Steel tanks and bowsers | 2.75 | | EV | Engineering(Civil) | 3 |
| 895 | Steel trunks | 2.75 | | EV | Engineering(Civil) | 3 |
| 896 | Strength Properties for clones and new timber species | 2.88 | | EV | Engineering(Civil) | 3 |
| 897 | Tipper semi-trailer | 2.75 | | EV | Engineering(Civil) | 3 |
| 898 | Use of FRP in construction | 3.18 | | EV | Engineering(Civil) | 3 |
| 899 | Welding | 2.88 | | EV | Engineering(Civil) | 3 |
| 900 | Wind code including contours mapping in the map of Kenya. | 2.88 | | EV | Engineering(Civil) | 3 |
| 901 | Wind Loads | 2.88 | | EV | Engineering(Civil) | 3 |
| 902 | Woodcraft-mortar, pestle, cooking sticks, rolling | 3.38 | | EV | Engineering(Civil) | 3 |
| 903 | Wooden doors | 3.38 | | EV | Engineering(Civil) | 3 |
| 904 | Wooden off-rack | 3.38 | | EV | Engineering(Civil) | 3 |
| 905 | Wooden utensils/accessories | 3,38 | | EV | Engineering(Civil) | 3 |
| 906 | Cider And Perry | 2.19 | | AC | Food | 1 |
| 907 | DEAS 44 Wheat Flour | 2.39 | | AC | Food | 1 |
| 908 | DEAS 795 Palm Olein | 2.39 | | AC | Food | 1 |
| 909 | EAS 142: 2014 Vodka-specifications (Revision) | 2.63 | | AC | Food | 1 |
| 910 | Kenya Standard For Coffee Mixes | 2.09 | | AC | Food | 1 |
| 911 | Raw Cashew Nuts _ specification | 2.35 | | AC | Food | 1 |
| 912 | Raw Macadamia - Specification | 2.35 | | AC | Food | 1 |

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| 913 | Revision Of Kenya Standard For Chocolates To Align With Codex | 2.19 | | AC | Food | 1 |
| 914 | Revision of KS EAS 767: | 2.39 | EAS | AC | Food | 1 |
| 915 | Revision of KS EAS 768: | 2.39 | EAS | AC | Food | 1 |
| 916 | Revision of KS EAS 769: | 2.39 | EAS | AC | Food | 1 |
| 917 | Food grade cassava starch -Specification | 2.39 | ARS 846:2016, | AD | Food | 1 |
| 918 | Fresh cassava leaves -Specification | 2.39 | ARS 837:20 16, | AD | Food | 1 |
| 919 | Rice-Determination of amylose content-Part 2 Routine methods | 2.39 | ISO 6647-2 2015 | AD | Food | 1 |
| 920 | Sesame Products | 1.13 | | EV | Food | 1 |
| 921 | (KS 2150: 2008) Spirit Based Ready To Drink - These Are Low Strength Carbonated And Pasteurized Alcoholic Beverages Derived From Blending Of Neutral Spirits As Base With Natural/Nature Identical/Artificial Additives Permitted, Under Codex/Jecfa _ In Response To Concerns By Sugar Sensitive Consumer Needs In Kenya, We Are In The Process Of Reducing The Amount Of Sugar On Locally Manufactured Spirit Based Ready-To-Drink (Rtd) Through Substitution With Sweeteners I.E. Sucralose (E955) And Acesulfame K | 2.19 | | EV | Food | 1 |
| 922 | BRIE CHEESE | 2.75 | | EV | Food | 1 |
| 923 | Cane Syrup | 2.63 | | EV | Food | 1 |
| 924 | Canned beans, peas, BTS | 1.7 | | EV | Food | 1 |
| 925 | CARMEMBERT CHEESE | 2.75 | | EV | Food | 1 |
| 926 | Dried meat | 1.73 | | EV | Food | 1 |
| 927 | Dried vegetables (indigenous and exotic) | 1.7 | | EV | Food | 1 |
| 928 | EDAM CHEESE | 2.75 | | EV | Food | 1 |
| 929 | ENERGY DRINKS AND NON-ALCOHOLIC MALTS | 2.63 | | EV | Food | 1 |
| 930 | Fermented /pickled vegetables | 2.4 | | EV | Food | 1 |
| 931 | Formula for foods for use in weight control diets | 2.39 | | EV | Food | 1 |
| 932 | Fresh beef burger, | 2.63 | | EV | Food | 1 |
| 933 | GOATS MILK FETA CHEESE | 2.75 | GENERAL STANDARD FOR ALL THE GOAT CHEESES | EV | Food | 1 |
| 934 | GOATS MILK MOZARELLA CHEESE | 2.75 | | EV | Food | 1 |

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|-----|--|------|-------------------|----|------|---|
| 935 | Infusions and drinks (moringa, mulberry etc) | 1.9 | | EV | Food | 1 |
| 936 | Jams/jellies/marmalades | 2.23 | KS EAS 947:2019 | EV | Food | 1 |
| 937 | KS 2845: 2019 Fermented Sausages (Salami) - Specification: To Be Reviewed To Include Dry Salami(As The Name Suggest This A Dry Meat Product With Moisture Of Less Than 35% And Fat Content Is Normaly Around 45% As Opposed To 65% And 30% Stipulated In The Standard.) | 2.19 | | EV | Food | 1 |
| 938 | Milled maize products (DEAS 44:2016) (Details given in form from Paul Ombok) | 2.15 | | EV | Food | 1 |
| 939 | Potato flakes | 2.39 | | EV | Food | 1 |
| 940 | Raw or Cooked cured ham | 2.63 | | EV | Food | 1 |
| 941 | Raw or cooked meat Sausages (Revision) | 2.63 | | EV | Food | 1 |
| 942 | Raw or cooked poultry Sausages (Revision) | 2.63 | | EV | Food | 1 |
| 943 | Review Ars Ctm 1103:2018, Good Agricultural Practices For Tuber Crops | 3.02 | | EV | Food | 1 |
| 944 | Revision for Carbonated Beverages Standards | 3.23 | | EV | Food | 1 |
| 945 | Revision of EAS 36 Honey Standard to provide for flavour | 3.13 | | EV | Food | 1 |
| 946 | Revision of Icing Sugar Standard KS 2166:2009 To ensure the limits given take into account the presence of anti- caking agents | 3.13 | | EV | Food | 1 |
| 947 | Revision of KS 1283 with respect to pH requirements | 3.13 | | EV | Food | 1 |
| 948 | Specification for fermented camel milk | 2.35 | | EV | Food | 1 |
| 949 | specification for sugar free confectionery. especially in regards to sugar free gum, develop a new standard entirely for sugar free confectionery, especially in regards to sugarfrees. chewing gum & bubble gums. this is essential to promote a healthy lifestyle and reduce diseases related to high sugar consumption. | 1.63 | | EV | Food | 1 |
| 950 | Sugar jaggary | 2.39 | | EV | Food | 1 |
| 951 | Revision of KS EAS 27 and provide for extended shelf life milk | 3.13 | EAC | AC | Food | 2 |
| 952 | Revision of Yogurt Standrd and provide for yeast and moulds and Titratable acidity. | 3.13 | EAC | AC | Food | 2 |
| 953 | Roasted Cashew Nuts - Specifications | 2.35 | Northern Corridor | AC | Food | 2 |
| 954 | Roasted Macadamia - Specification | 2.35 | Northern Corridor | AC | Food | 2 |
| 955 | Sesame - Specification | 2.35 | Northern Corridor | AC | Food | 2 |
| 956 | Standard For Foods For Special Medical Or Dietary Purposes | 2.19 | | AC | Food | 2 |

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|-----|--|------|--------------------------------------|----|------|---|
| 957 | Revision of CODEX STAN 118-1979 Standard for Foods for Special Dietary Use for Persons Intolerant to Gluten (2015 | 2.39 | CODEX | AD | Food | 2 |
| 958 | Rice-Determination of amylose content-Part 1 reference method | 2.39 | ISO 6647-1 2015 | AD | Food | 2 |
| 959 | Alkaline Drinking Water | 2.19 | | EV | Food | 2 |
| 960 | Bacons | 2.63 | | EV | Food | 2 |
| 961 | Bread | 2.75 | | EV | Food | 2 |
| 962 | Chana dall | 2.95 | | EV | Food | 2 |
| 963 | Dried Crickets | 2.19 | | EV | Food | 2 |
| 964 | Fish oil, Garlic oil, Moringa oil, baobab oil | 3.3 | | EV | Food | 2 |
| 965 | Flour Milling - Cricket Powder And Dried Crickets | 2.19 | | EV | Food | 2 |
| 966 | Food safety | 2.5 | | EV | Food | 2 |
| 967 | Fresh chicken burger | 2.63 | | EV | Food | 2 |
| 968 | Fresh pork cuts, | 2.63 | | EV | Food | 2 |
| 969 | GOATS MILK MASCARPONE CHEESE | 2.75 | IS UNDER DEVELOPMENT | EV | Food | 2 |
| 970 | Harmonization Food Seasoning | 2.75 | | EV | Food | 2 |
| 971 | Mascan Milk Containers | 3.25 | Chemical Dept to take up the project | EV | Food | 2 |
| 972 | Natural tenderizers | 1.8 | | EV | Food | 2 |
| 973 | Pollen analysis, handling, packaging and safety precautions. | 2.63 | | EV | Food | 2 |
| 974 | Revision of Follow – up formula | 2.39 | | EV | Food | 2 |
| 975 | Revision of RUTF standards | 2.39 | | EV | Food | 2 |
| 976 | Rice evaluation of cooking behaviour using a viscoelastograph | 2.39 | | EV | Food | 2 |
| 977 | Specification for fermented goat milk | 2.35 | | EV | Food | 2 |
| 978 | Specification for fortification of milk and milk products | 2.15 | | EV | Food | 2 |
| 979 | Spirit Infused Beer | 2.19 | | EV | Food | 2 |
| 980 | Standard For Infant Formula(Revise Standard To Align With Codex, Especially Section B On Products For Special Medical Use) | 2.19 | | EV | Food | 2 |
| 981 | Standard For Processed -Based Foods For Infants & Young Children(Revise Standard To Align With Codex) | 2.19 | | EV | Food | 2 |
| 982 | Standard for whey powders | 2.35 | | EV | Food | 2 |

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| 983 | Sugarless jam and marmalade specification is not available. Yet it is required by health conscious as well as diabetic customers | 2.63 | | EV | Food | 2 |
| 984 | To be made available as some products are on the shelves but no Kenyan standard for regulation purpose | 2.5 | | EV | Food | 2 |
| 985 | To revise to avoid mis interpretation of or misuse of pictorials | 2.5 | | EV | Food | 2 |
| 986 | Value added dairy (juice and dairy formulations) | 1.6 | | EV | Food | 2 |
| 987 | Wheat Cake Mix | 2.75 | | EV | Food | 2 |
| 988 | Wheat Rusk | 2.75 | | EV | Food | 2 |
| 989 | Whole And Dried Insect Powder | 2.19 | | EV | Food | 2 |
| 990 | PACKAGING REQUIREMENTS FOR THE DIFFERENT NUTS(Revision) | 2.5 | EAS 38:2000 | AC | Food | 3 |
| 991 | Review Ks EAS 50:2000 - Canned Pineapples Specification In Line With Codex | 2.19 | | AC | Food | 3 |
| 992 | Revision of KS EAS 22 to provide for FFA parameter | 3.13 | EAC | AC | Food | 3 |
| 993 | Wheat flour specifications(Details given in form from Paul Ombok) | 2.05 | Revision DEAS 1:2016 | AC | Food | 3 |
| 994 | Black danbo cheese | 2.75 | | EV | Food | 3 |
| 995 | Goats milk cream cheese | 2.75 | | EV | Food | 3 |
| 996 | Liquid soups from vegetables | 3.5 | | EV | Food | 3 |
| 997 | Masoor dalsl | 2.7 | | EV | Food | 3 |
| 998 | Method of test for juice content determination as it is a declared parameter in all the standards but no objective way of verification. | 2.63 | | EV | Food | 3 |
| 999 | Microbes-mola plus pig microbes | 1.5 | | EV | Food | 3 |
| 1000 | Microbes-mola plus poultry products microbes | 1.5 | | EV | Food | 3 |
| 1001 | Microbes-VEM | 1.5 | | EV | Food | 3 |
| 1002 | Microbial Level. The Specification Cannot Be The Same As That Of Borehole Water/TC 069 EAS 123: 1999, Distilled Water - Specification | 2.19 | | EV | Food | 3 |
| 1003 | Mung dal split | 2.7 | | EV | Food | 3 |
| 1004 | Mycotoxin levels of 1. Ochratoxin, 2. Deoxynivalenol, 3. Zearalenone, 4. T2/H2, In Food and Feeds and specific to Kenya and the region | 1.7 | | EV | Food | 3 |
| 1005 | New Standard for Ready to Eat / Cooked or Frozen Foods | 3 | | EV | Food | 3 |

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| 1006 | Norbixin Annatto Products | 2.09 | | EV | Food | 3 |
| 1007 | Packed vegetable mixtures | 2 | | EV | Food | 3 |
| 1008 | Pasterised camel milk (KS 2062:2007), Revision | 1.95 | | EV | Food | 3 |
| 1009 | Propolis analysis, handling, packaging and safety precautions. | 3 | | EV | Food | 3 |
| 1010 | Review specifications for milk and flavored milk | 2.35 | | EV | Food | 3 |
| 1011 | There are several eateries or cooked food on display in retails supermarkets. Standard to regulate safety is of great concern. | 2.5 | | EV | Food | 3 |
| 1012 | Broadband standards and classification – Performance metrics | 2.55 | | AD | ICT | 1 |
| 1013 | Cyber crime | 1.95 | ISO IEC 27000 series of standards | AD | ICT | 1 |
| 1014 | E- Parking and toll systems | 2.15 | | AD | ICT | 1 |
| 1015 | User data for Mobile AIDC services | 2.25 | ISO/IEC 29175:2014 | AD | ICT | 1 |
| 1016 | Identifier resolution protocol for multimedia information access triggered by tag-based identification | 2.85 | | EV | ICT | 1 |
| 1017 | Air interface specification for Mobile RFID interrogators | 2.85 | | EV | ICT | 1 |
| 1018 | Antivirus software — Guidelines for Test | 2.68 | CD/EITL/2:2016 | EV | ICT | 1 |
| 1019 | Bar code master test specifications | 2.85 | | EV | ICT | 1 |
| 1020 | Bar code scanner and decoder performance testing | 2.85 | | EV | ICT | 1 |
| 1021 | Bar code scanners | 2.85 | | EV | ICT | 1 |
| 1022 | Bar code symbol print quality test specification | 2.85 | | EV | ICT | 1 |
| 1023 | Bit pesa | 2.25 | ITU Standards | EV | ICT | 1 |
| 1024 | Consumer privacy-protection protocol for Mobile RFID services | 2.85 | | EV | ICT | 1 |
| 1025 | Crypto Currencies | 2.25 | CD/EITL/1:2017 | EV | ICT | 1 |
| 1026 | E- wallet | 2.25 | CD/EITL/1:2017 | EV | ICT | 1 |
| 1027 | IT Equipment Energy Efficiency specification | 2.75 | CD/EITL/7-1:2017 | EV | ICT | 1 |
| 1028 | Laptop (Local assembly) | 2.85 | | EV | ICT | 1 |
| 1029 | Mobile banking | 2.25 | CD/EITL/1:2017 | EV | ICT | 1 |
| 1030 | Mobile item identification and management | 2.85 | | EV | ICT | 1 |
| 1031 | offsite data backups centres | 3.35 | | EV | ICT | 1 |
| 1032 | Radio frequency identification for item management | 2.85 | | EV | ICT | 1 |
| 1033 | RFID Emblem | 2.85 | | EV | ICT | 1 |
| 1034 | Traffic Impediment Warning Systems | 2.75 | ISO/TS 15624:2001 | EV | ICT | 1 |
| 1035 | Bathroom slippers | 2.08 | | AC | L&T (Leather) | 1 |

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| 1036 | FDEAS 942-1: 2019 Footwear - Men's closed shoes –Specification | 2.08 | | AC | L&T (Leather) | 1 |
| 1037 | FDEAS 942-2: 2019 Footwear - Men's open shoes –Specification | 2.08 | | AC | L&T (Leather) | 1 |
| 1038 | FDEAS 943-1: 2019 Footwear - Ladies closed shoes –Specification | 2.08 | | AC | L&T (Leather) | 1 |
| 1039 | FDEAS 943-2: 2019 Footwear — Ladies Open shoes — Specification | 2.08 | | AC | L&T (Leather) | 1 |
| 1040 | FDEAS 944-1: 2019 Footwear-children's shoes-(2 years and below)-specification | 2.08 | | AC | L&T (Leather) | 1 |
| 1041 | FDEAS 944-2: 2019 Footwear — Children's shoes (above 2 to 6 years) — Specification | 2.08 | | AC | L&T (Leather) | 1 |
| 1042 | Leather - Code of practice for construction of Hides and Skins Preservation Premises | 2.08 | | AC | L&T (Leather) | 1 |
| 1043 | Leather -- Sampling -- Number of items for a gross sample | 2.08 | KS ISO 2588 | AC | L&T (Leather) | 1 |
| 1044 | Preservation of raw hides and skins — Code of practice Part 1: Salt stacking | 2.08 | FDEAS 93-1: 2019. | AC | L&T (Leather) | 1 |
| 1045 | Preservation of raw hides and skins — Code of practice Part 2: Air-drying | 2.08 | FDEAS 93-2: 2019. | AC | L&T (Leather) | 1 |
| 1046 | Preservation of raw hides and skins — Code of practice Part 3: Pickling | 2.08 | FDEAS 93-3: 2019. | AC | L&T (Leather) | 1 |
| 1047 | Rubber, vulcanized or thermoplastic — Determination of tear strength —Part 1: Trouser, angle and crescent test pieces | | KS ISO 34-1 | AD | L&T (Leather) | 1 |
| 1048 | KS 1620 Bathroom slippers - Specification | 2.23 | | EV | L&T (Leather) | 1 |
| 1049 | Grading of raw Fish skin | 2.51 | | NA | L&T (Leather) | 1 |
| 1050 | Leather - camel leather - Specifications | 2.51 | | NA | L&T (Leather) | 1 |
| 1051 | Netball balls - Specifications | 2.51 | | NA | L&T (Leather) | 1 |
| 1052 | Crocodile skins — Presentation, description of defects, grading on the basis of defects, size (length) and origin | 2.51 | KS ISO 11396 | AD | L&T (Leather) | 2 |
| 1053 | Footwear -- Critical substances potentially present in footwear and footwear components -- Determination of phthalates in footwear materials | 2.51 | ISO TS 16181 | AD | L&T (Leather) | 2 |

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| 1054 | Footwear -- Critical substances potentially present in footwear and footwear components -- Test method to quantitatively determine dimethyl fumarate (DMFU) in footwear materials | 2.51 | ISO TS 16186 | AD | L&T (Leather) | 2 |
| 1055 | Leather — Chemical tests — Guidelines for testing critical chemicals in leather | 2.51 | ISO 20137: 2017 | AD | L&T (Leather) | 2 |
| 1056 | Raw ostrich skins — Description of defects, guidelines for presentation and grading on basis of defects | 2.51 | KS ISO 11398 | AD | L&T (Leather) | 2 |
| 1057 | Wet-blue, crust, vegetable tanned and finished fish leather | 2.08 | | EV | L&T (Leather) | 2 |
| 1058 | Easc/Tc 063 --Add (1) Raw Ostrich Skis, Raw Crocodile Skis, Raw Donkey Hides - Preservation By Staking (2) Methods Of Trim (3) - Description Of Defects (4) Guidelines On The Basis Of Mass -Only For Hides Not Skins (5) Guidelines On The Basis Of Defe | 3.02 | | EV | L&T (Leather) | 3 |
| 1059 | KS 1730 Sports shoes | 2.09 | | EV | L&T (Leather) | 3 |
| 1060 | Cotton Flannel | 2.51 | | AC | L&T (Textiles) | 1 |
| 1061 | Hair extensons | 2.51 | | AC | L&T (Textiles) | 1 |
| 1062 | KS 364:Woven cellulosic fibre apparel fabric —specification | | 364 | AC | L&T (Textiles) | 1 |
| 1063 | KS 365:Woven man made fibre apparel fabric —specification | | 365 | AC | L&T (Textiles) | 1 |
| 1064 | KS 366Woven man made fibre apparel fabric —specification | | 366 | AC | L&T (Textiles) | 1 |
| 1065 | ISO 1419:2019:Rubber- or plastics-coated fabrics -- Accelerated-ageing tests | | KS ISO 1419 | AD | L&T (Textiles) | 1 |
| 1066 | ISO 1420:2016:Rubber- or plastics-coated fabrics -- Determination of resistance to penetration by water | | KS ISO 1420 | AD | L&T (Textiles) | 1 |
| 1067 | ISO 1421:2016:Rubber- or plastics-coated fabrics -- Determination of tensile strength and elongation at break | | KS ISO 1421 | AD | L&T (Textiles) | 1 |
| 1068 | ISO 16021:2000-Urine-absorbing aids -- Basic principles for evaluation of single-use adult-incontinence-absorbing aids from the perspective of users and caregivers | | KS ISO 16021 | AD | L&T (Textiles) | 1 |
| 1069 | ISO 2411:2017:Rubber- or plastics-coated fabrics -- Determination of coating adhesion | 2.51 | KS ISO 2411 | AD | L&T (Textiles) | 1 |

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| 1070 | ISO 3011:1997:Rubber- or plastics-coated fabrics -- Determination of resistance to ozone cracking under static conditions | | KS ISO 3011 | AD | L&T (Textiles) | 1 |
| 1071 | ISO 5470-1:2016:Rubber- or plastics-coated fabrics -- Determination of abrasion resistance -- Part 1: Taber abrader | | KS ISO 5470-1 | AD | L&T (Textiles) | 1 |
| 1072 | ISO 5470-2:2016 Rubber- or plastics-coated fabrics -- Determination of abrasion resistance -- Part 2: Martindale abrader | | KS ISO 5470-2 | AD | L&T (Textiles) | 1 |
| 1073 | ISO 7617-1:Plastics-coated fabrics for upholstery -- Part 1: Specification for PVC-coated knitted fabrics | | KS ISO 7617-1 | AD | L&T (Textiles) | 1 |
| 1074 | ISO 7617-2:Plastics-coated fabrics for upholstery -- Part 2: Specification for PVC-coated woven fabrics | | KS ISO 7617-2 | AD | L&T (Textiles) | 1 |
| 1075 | ISO 7617-3:Plastics-coated fabrics for upholstery -- Part 3: Specification for polyurethane-coated woven fabrics | | KS ISO 7617-3 | AD | L&T (Textiles) | 1 |
| 1076 | ISO 15621:2017-Absorbent incontinence aids for urine and/or faeces -- General guidelines on evaluation | | KS ISO 15621 | AD | L&T (Textiles) | 1 |
| 1077 | Textiles - Test methods for non wovens Part 18: Determination of breaking strength and elongation of nonwoven materials using the grab tensile test | 2.51 | ISO 9073-18 | AD | L&T (Textiles) | 1 |
| 1078 | Adult diaper | 1.95 | | EV | L&T (Textiles) | 1 |
| 1079 | Baby wet wipes and adults wet wipes | 2.15 | | EV | L&T (Textiles) | 1 |
| 1080 | Cotton gauze bandages | 2.51 | | EV | L&T (Textiles) | 1 |
| 1081 | Embroidery threads - Specification Part 2: Embroidery threads made from synthetic fibres | 2.51 | | EV | L&T (Textiles) | 1 |
| 1082 | Embroidery threads -Specification Part 2: Embroidery threads made from synthetic fibres | 2.51 | | NA | L&T (Textiles) | 1 |
| 1083 | Fleece jacket | 2.51 | | NA | L&T (Textiles) | 1 |
| 1084 | Floor mats and toilet set | 2.51 | | NA | L&T (Textiles) | 1 |
| 1085 | Maternity Pads -Specification | 2.51 | | NA | L&T (Textiles) | 1 |
| 1086 | Specification for Lap Sponges | 2.51 | KS 2281 | NA | L&T (Textiles) | 1 |

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| 1087 | KS EAS 96-1: 2018 - Sanitary Towel Specification. The Need To Review Annex C Test Method For The Determination Of Absorbency Capacity Because The Reagents And Test Method As Set Out Does Not Scientifically Reflect How Sanitary Pads Are Tested From Industrsanitary Towels / Pads | 2.09 | | AC | L&T (Textiles) | 2 |
| 1088 | Baby napkins — Specification | 2.51 | EAS 154:2000 | AD | L&T (Textiles) | 2 |
| 1089 | ISO 17299-1:2014:Textiles — Determination of deodorant property — Part 1: General principle | 2.51 | ISO 17299-1:2014 | AD | L&T (Textiles) | 2 |
| 1090 | ISO 17299-1:2014:Textiles — Determination of deodorant property Part 2: Detector tube method | 2.51 | ISO 17299-1:2014 | AD | L&T (Textiles) | 2 |
| 1091 | ISO 17299-1:2014:Textiles — Determination of deodorant property Part 3: Gas chromatography method | 2.51 | ISO 17299-1:2014 | AD | L&T (Textiles) | 2 |
| 1092 | ISO 17299-1:2014:Textiles — Determination of deodorant property Part 4: Condensation sampling analysis | 2.51 | ISO 17299-1:2014 | AD | L&T (Textiles) | 2 |
| 1093 | ISO 17299-1:2014:Textiles — Determination of deodorant property Part 5: Metal-oxide semiconductor sensors method | 2.51 | ISO 17299-1:2014 | AD | L&T (Textiles) | 2 |
| 1094 | Textiles - Test methods for non wovens Part 17: Determination of water penetration (spray impact) | 2.51 | ISO 9073-17 | AD | L&T (Textiles) | 2 |
| 1095 | Textiles -- Test methods for nonwovens -- Part 10: Lint and other particles generation in the dry state | 2.51 | ISO 9075 | AD | L&T (Textiles) | 2 |
| 1096 | Textiles -- Test methods for nonwovens -- Part 5: Determination of resistance to mechanical penetration (ball burst procedure) | 2.51 | ISO 9073 | AD | L&T (Textiles) | 2 |
| 1097 | Textiles -- Test methods for nonwovens -- Part 7: Determination of bending length | 2.51 | ISO 9074 | AD | L&T (Textiles) | 2 |
| 1098 | Woven bags (100 percent sisal) for clean coffee beans — Specification | 2.51 | EAS 221: 2001 | EV | L&T (Textiles) | 2 |
| 1099 | Code of practice for inspection and acceptance criteria for used textile products (Mitumba) | 2.51 | EAS 356: 2004 | EV | L&T (Textiles) | 2 |
| 1100 | Disposable briefs for women | 2.33 | | EV | L&T (Textiles) | 2 |
| 1101 | EAS 120-1:1999 | 2.33 | | EV | L&T (Textiles) | 2 |
| 1102 | Glossary of textile terms pertaining to defects in fabrics - Part 2: Knitted fabrics. | 2.51 | KS 207-2:1996 | EV | L&T (Textiles) | 2 |
| 1103 | KS 893-1: Upholstery fabrics (revision) | 1.88 | | EV | L&T (Textiles) | 2 |
| 1104 | Ladies fashion handbag - Specification | 2.51 | | EV | L&T (Textiles) | 2 |

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| 1105 | Leather — Fashion handbags — Specification | 2.51 | KS 2411: 2012 | EV | L&T (Textiles) | 2 |
| 1106 | Measurement of physical properties of sisal fibres: Test methods | 2.45 | | EV | L&T (Textiles) | 2 |
| 1107 | Men/children clothing | 2.35 | | EV | L&T (Textiles) | 2 |
| 1108 | Men's clothing | 1.88 | | EV | L&T (Textiles) | 2 |
| 1109 | Methods for determination of dimensional changes of knitted products containing wool. | 2.88 | | EV | L&T (Textiles) | 2 |
| 1110 | Methods for determination of threads per centimetre in woven fabrics. | 2.88 | | EV | L&T (Textiles) | 2 |
| 1111 | Methods for estimation of moisture total size for finish ash, fatty Matter and determination of water-soluble matter in textiles | 2.88 | | EV | L&T (Textiles) | 2 |
| 1112 | Methods of test for knitted fabrics - Part 1: Method for determination of dimensions and dimensional stability of knitted fabrics. | 2.51 | KS 1630-1:2002 | EV | L&T (Textiles) | 2 |
| 1113 | New Sandard For Specifcationwoven Pp Carry Bags- Specification | 2.09 | | EV | L&T (Textiles) | 2 |
| 1114 | Polyolefin bags for packing fertilizer-Specification(second edition) | 2.88 | | EV | L&T (Textiles) | 2 |
| 1115 | Rectangular textile floor coverings - Determination of dimensions. | 2.88 | | EV | L&T (Textiles) | 2 |
| 1116 | Reusable Diapers | 2.09 | | EV | L&T (Textiles) | 2 |
| 1117 | Reusable sanitary pads | 1.85 | | EV | L&T (Textiles) | 2 |
| 1118 | Review KS 08-1388:1998: Methods of sampling for testing of textile fibres (sampling methods for cotton fibres) | 1.88 | | EV | L&T (Textiles) | 2 |
| 1119 | Review KS 2174:2009: Measurement of physical properties of cotton fibres by high volume instruments –Test methods | 1.88 | | EV | L&T (Textiles) | 2 |
| 1120 | Review Of Labeling Information On Primary Packs To Address Duplication Of Information Contained In Enclosed Leaflet.Menstrual Tampon - Specification (Ks 1534:2000) | 2.09 | | EV | L&T (Textiles) | 2 |
| 1121 | Safety requirements for industrial machinery - Part 1: Common requirements. | 2.51 | KS ISO 10472-1:1997 | EV | L&T (Textiles) | 2 |
| 1122 | Safety requirements for industrial machinery - Part 2: Washing machines and washer-extractors. | 2.51 | KS ISO 10472-2:1997 | EV | L&T (Textiles) | 2 |
| 1123 | Safety requirements for industrial machinery - Part 3: Washing tunnel lines including component machines. | 2.51 | KS ISO 10472-3:1997 | EV | L&T (Textiles) | 2 |

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| 1124 | Safety requirements for industrial machinery - Part 4: Air dryers. | 2.51 | KS ISO 10472-4:1997 | EV | L&T (Textiles) | 2 |
| 1125 | Safety requirements for industrial machinery - Part 5: Flatwork ironers, feeders and folders. | 2.51 | KS ISO 10472-5:1997 | EV | L&T (Textiles) | 2 |
| 1126 | Specification for breast feeding pads | 2.51 | | EV | L&T (Textiles) | 2 |
| 1127 | Specification for crepe bandages | 2.51 | KS 1221:1994 | EV | L&T (Textiles) | 2 |
| 1128 | Specification for infant outerwear garments | 2.51 | KS 1062 | EV | L&T (Textiles) | 2 |
| 1129 | Sponge floor mops | 1.85 | | EV | L&T (Textiles) | 2 |
| 1130 | Surface sponge cloth | 2.38 | | EV | L&T (Textiles) | 2 |
| 1131 | Test Method (Annex C) For "Absorbency Capacity Test" With Respect To Interpretation Of Leakage In The Feminine Care Product.-Disposable Panty Liner | 2.09 | | EV | L&T (Textiles) | 2 |
| 1132 | Testing of cotton fibres by high volume instruments (2 nd Edition) | 2.51 | KS 2174 | EV | L&T (Textiles) | 2 |
| 1133 | Textile floor coverings - Assessment of changes in appearance. | 2.88 | | EV | L&T (Textiles) | 2 |
| 1134 | Textile floor coverings - Determination of mass loss using the Lisson test. | 2.51 | KS ISO 12951:1999 | EV | L&T (Textiles) | 2 |
| 1135 | Textile floor coverings - Laboratory cleaning procedure using spray extraction. | 2.51 | KS ISO 11379:1997 | EV | L&T (Textiles) | 2 |
| 1136 | Textile floor coverings - Laboratory soiling tests - Part 2: Drum test. | 2.51 | KS ISO 11378-2: 2001 | EV | L&T (Textiles) | 2 |
| 1137 | Textile floor coverings - Vocabulary. | 2.88 | | EV | L&T (Textiles) | 2 |
| 1138 | Textile machinery - Noise test code - Part 1: Common requirements. | 2.51 | KS ISO 9902-1:2001 | EV | L&T (Textiles) | 2 |
| 1139 | Textile machinery - Noise test code - Part 2: Spinning preparatory and spinning machinery. | 2.51 | KS ISO 9902-2:2001 | EV | L&T (Textiles) | 2 |
| 1140 | Textile machinery - Noise test code - Part 3: Nonwoven machinery. | 2.51 | KS ISO 9902-3:2001 | EV | L&T (Textiles) | 2 |
| 1141 | Textile machinery - Noise test code - Part 4: Yarn processing, cordage and rope manufacturing machinery. | 2.51 | KS ISO 9902-4:2001 | EV | L&T (Textiles) | 2 |
| 1142 | Textile machinery - Noise test code - Part 5: Weaving and knitting preparatory machinery. | 2.51 | KS ISO 9902-5:2001 | EV | L&T (Textiles) | 2 |
| 1143 | Textile machinery - Noise test code - Part 6: Fabric manufacturing machinery. | 2.51 | KS ISO 9902-6:2001 | EV | L&T (Textiles) | 2 |
| 1144 | Textile machinery - Noise test code - Part 7: Dyeing and finishing machinery. | 2.51 | KS ISO 9902-7:2001 | EV | L&T (Textiles) | 2 |

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| 1145 | Theatre Uniform | 2.51 | | EV | L&T (Textiles) | 2 |
| 1146 | Woven blankets - Specification Part 1: Blankets made from mixed fibres | 2.51 | KS 117-1 | EV | L&T (Textiles) | 2 |
| 1147 | Paramedic/EMT uniform | 2.63 | | NA | L&T (Textiles) | 2 |
| 1148 | WDEAS/TC 061/ 2018: Reusable sanitary towels — Specification | 2.51 | | AC | L&T (Textiles) | 3 |
| 1149 | WDEAS/TC 061/1583:2018, Fishing gill nets – Specification. | 2.51 | | AC | L&T (Textiles) | 3 |
| 1150 | WDEAS/TC 061/1783:2018, Disposable adult diapers – Specification | 2.51 | | AC | L&T (Textiles) | 3 |
| 1151 | WDEAS/TC 061/2256:2018, Woven polyolefin sacks (bags) for cement – specification | 2.51 | | AC | L&T (Textiles) | 3 |
| 1152 | WDEAS/TC 061/918:2018, Textiles – Fabrics for household curtains and drapery – Specification. | 2.51 | | AC | L&T (Textiles) | 3 |
| 1153 | WDEAS/TC 061/950:2018, Disposable baby diapers – Specification | 2.51 | | AC | L&T (Textiles) | 3 |
| 1154 | Determination of mass per unit length and mass per unit area | 2.51 | | AD | L&T (Textiles) | 3 |
| 1155 | Fibre ropes and cordage -- Vocabulary | 2.51 | | AD | L&T (Textiles) | 3 |
| 1156 | Generic names and definitions of natural fibres. | 2.51 | | AD | L&T (Textiles) | 3 |
| 1157 | Rubber- or plastics-coated fabrics -- Determination of tear resistance -- Part 1: Constant rate of tear methods | 2.51 | | AD | L&T (Textiles) | 3 |
| 1158 | Rubber- or plastics-coated fabrics -- Determination of tear resistance -- Part 2: Ballistic pendulum method | 2.51 | | AD | L&T (Textiles) | 3 |
| 1159 | Size designation of clothes -- Part 2: Primary and secondary dimension indicators | 2.51 | | AD | L&T (Textiles) | 3 |
| 1160 | Size designation of clothes - Tights | 2.51 | | AD | L&T (Textiles) | 3 |
| 1161 | Textiles -- Tests for colour fastness -- Part J02: Instrumental assessment of relative whiteness | 2.51 | | AD | L&T (Textiles) | 3 |
| 1162 | Textiles -- Tests for colour fastness -- Part Z01: Colour fastness to metals in the dye-bath: Chromium salts | 2.51 | | AD | L&T (Textiles) | 3 |
| 1163 | Textiles -- Tests for colour fastness -- Part Z02: Colour fastness to metals in the dye-bath: Iron and copper | 2.51 | | AD | L&T (Textiles) | 3 |
| 1164 | Textiles -- Tests for colour fastness -- Part Z03: Intercompatibility of basic dyes for acrylic fibres | 2.51 | | AD | L&T (Textiles) | 3 |

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| 1165 | Textiles -- Tests for colour fastness -- Part Z04: Dispersibility of disperse dyes | 2.51 | | AD | L&T (Textiles) | 3 |
| 1166 | Textiles -- Tests for colour fastness -- Part Z05: Determination of the dusting behaviour of dyes | 2.51 | | AD | L&T (Textiles) | 3 |
| 1167 | Textiles -- Tests for colour fastness -- Part Z06: Evaluation of dye and pigment migration | 2.51 | | AD | L&T (Textiles) | 3 |
| 1168 | Theatre uniforms | 2.84 | NWI/2018 | EV | L&T (Textiles) | 3 |
| 1169 | Hospital linen | 2.51 | | EV | L&T (Textiles) | 3 |
| 1170 | Measurement of physical properties of Sisal fibres: Test Methods | 2.63 | | EV | L&T (Textiles) | 3 |
| 1171 | Methods of sampling for testing of textile fibres (Review KS 08-1388:1988) | 2.63 | | EV | L&T (Textiles) | 3 |
| 1172 | Patient uniforms | 2.51 | | EV | L&T (Textiles) | 3 |
| 1173 | 1. Methods of sampling for testing of textile fibres (Review KS 08-1388:1988) | 2.51 | | EV | L&T (Textiles) | 3 |
| 1174 | 2. Measurement of physical properties of cotton fibres by high volume instruments -- Test Methods (Review KS2174:2009) | 2.51 | | EV | L&T (Textiles) | 3 |
| 1175 | Blankets, Wool | 2.09 | | EV | L&T (Textiles) | 3 |
| 1176 | Determination of resistance to tearing of woven fabrics by wing-rip technique. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1177 | Disposable baby bibs | 2.63 | | EV | L&T (Textiles) | 3 |
| 1178 | Disposable briefs for men | 2.63 | | EV | L&T (Textiles) | 3 |
| 1179 | Floor mats and toilet set | 2.75 | | EV | L&T (Textiles) | 3 |
| 1180 | Furniture - Assessment of the ignitability of upholstered furniture - Part 1: Ignition source : smouldering cigarette. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1181 | Furniture - Assessment of the ignitability of upholstered furniture - Part 2: Ignition Source: match-flame equivalent. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1182 | Glossary of terms relating to jute. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1183 | Hospital linen | 2.84 | NWI/2018 | EV | L&T (Textiles) | 3 |
| 1184 | KS 1034:1994 Kikoi (revision) | 2.88 | | EV | L&T (Textiles) | 3 |
| 1185 | KS 117-1:2007 Blanket recycled fibre (revision) | 2.88 | | EV | L&T (Textiles) | 3 |
| 1186 | KS 117-5: Acrylic blanket (revision) | 2.63 | | EV | L&T (Textiles) | 3 |
| 1187 | KS 496: Acrylic hosiery yarn (revision) | 2.75 | | EV | L&T (Textiles) | 3 |
| 1188 | KS 598:1990 Specification for ladies cardigans | 2.51 | | EV | L&T (Textiles) | 3 |

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| 1189 | Measurement of physical properties of sisal fibres: Test methods | 2.51 | | EV | L&T (Textiles) | 3 |
| 1190 | Method for determination of tear resistance of woven fabrics by falling pendulum (elmendorf) apparatus. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1191 | Method of test for cordages | 2.88 | | EV | L&T (Textiles) | 3 |
| 1192 | Paramedic/EMT uniform | 2.51 | | EV | L&T (Textiles) | 3 |
| 1193 | Patient uniforms | 2.84 | NWI/2018 | EV | L&T (Textiles) | 3 |
| 1194 | Review Sanitary Pads / Sanitary Towels - Disposable (Ks Eas 96-1:2018)- Test Method (Annex C) For "Absorbency Capacity Test" With Respect To Interpretation Of Leakage In The Feminine Care Product And The Need To Employ The Use Of Testing Solution (Menses Simulant) To Reflect Real Condition Of Use. | 2.09 | | EV | L&T (Textiles) | 3 |
| 1195 | Sisal polishing cloth-Specification(second edition) | 2.88 | | EV | L&T (Textiles) | 3 |
| 1196 | Specification -Absorbent Cotton Gauze | 2.51 | | EV | L&T (Textiles) | 3 |
| 1197 | Specification for elastic flat braid. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1198 | Specification for gent's knitted briefs. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1199 | Specification for knitted nylon fabric. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1200 | Specification for knitted vests. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1201 | Specification for Lap Sponges | 2.51 | | EV | L&T (Textiles) | 3 |
| 1202 | Specification for sisal ropes. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1203 | Specification for spindle tapes. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1204 | Specification for woven interlinings - Part 3: Woven lining fabrics for men's and boys' apparel. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1205 | Sutures | 2.51 | | EV | L&T (Textiles) | 3 |
| 1206 | Synthetic pillows | 2.51 | | EV | L&T (Textiles) | 3 |
| 1207 | Textile floor coverings - Determination of sizes, squareness and straightness of edge of tiles. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1208 | Textiles Test methods for nonwovens Part 10: Lint and other particles generation in the dry state | 2.88 | | EV | L&T (Textiles) | 3 |
| 1209 | Textiles Test methods for nonwovens- Part 5: Determination of resistance to mechanical penetration (ball burst procedure) | 2.88 | | EV | L&T (Textiles) | 3 |
| 1210 | Textiles Test methods for nonwovens- Part 7: Determination of bending length | 2.88 | | EV | L&T (Textiles) | 3 |

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| 1211 | Woven bags made from natural fibres for cereals and pulses- Specification(Fifth edition) | 2.88 | | EV | L&T (Textiles) | 3 |
| 1212 | Woven bags made from natural fibres for milled products- Specification(Third edition) | 2.88 | | EV | L&T (Textiles) | 3 |
| 1213 | Woven man-made fibres apparel fabric - Specification. | 2.88 | | EV | L&T (Textiles) | 3 |
| 1214 | Security and resilience -- Guidelines for organizational resilience | 2.5 | ISO/DIS 22325 | AC | Services | 1 |
| 1215 | Security and resilience -- Guidelines for planning the involvement of spontaneous volunteers | 2.5 | ISO/DIS 22316 | AC | Services | 1 |
| 1216 | Tourism and related services -- Yacht harbours -- Part 2: Minimum requirements for intermediate service level harbours | 3.26 | ISO/DIS 13687-1 | AC | Services | 1 |
| 1217 | Document management -- 3D use of Product Representation Compact (PRC) format -- Part 1: PRC 10001 | 3.55 | KS ISO 14289-1:2014, | AD | services | 1 |
| 1218 | Document management -- 3D use of Product Representation Compact (PRC) format -- Part 1: PRC 10001 | 3.55 | KS ISO 14641-1:2012 , | AD | services | 1 |
| 1219 | Information and documentation - - Part2: Interoperability with other vocabularies | 3.55 | ISO 25964-2:2013 | AD | services | 1 |
| 1220 | Application of ISO 9001:2015 in County/national Government | 2.5 | ISO 9001:2015 | AD | Services | 1 |
| 1221 | Document management -- AFP/Archive | 3.55 | KS ISO 14739-1:2014 | AD | services | 1 |
| 1222 | Document management -- Business process baselining and analysis | 3.55 | KS ISO 10244:2010 | AD | services | 1 |
| 1223 | Document management -- Environmental and work place safety regulations affecting microfilm processors, | 3.55 | KS ISO/TR 18159:2015 , | AD | services | 1 |
| 1224 | Document management applications -- Electronic document file format enhancement for accessibility -- Part 1: Use of KS ISO 32000-1 (PDF/UA-1) | 3.55 | KS ISO 12651-1:2012, | AD | services | 1 |
| 1225 | Electronic archiving -- Part 1: Specifications concerning the design and the operation of an information system for electronic information preservation | 3.55 | KS ISO 18565:2015, | AD | services | 1 |
| 1226 | Electronic document management -- Vocabulary -- Part 2: Workflow management. | 3.55 | KS ISO 12651-2:2014, | AD | services | 1 |
| 1227 | Guidelines for the management of drinking water utilities under crisis conditions | 2.69 | IWA 6:2008 | AD | Services | 1 |
| 1228 | Information and documentation - - Statistics and quality issues for web archiving | 3.55 | ISO TR 14873:2013, | AD | services | 1 |

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| 1229 | ISO 14040:1997, Environmental management — Life cycle assessment — Principles and framework | 2.69 | ISO 14040:1997 | AD | Services | 1 |
| 1230 | ISO/DIS 14052 Environmental management -- Material flow cost accounting -- Guidance for practical implementation in a supply chain | 2.69 | ISO/DIS 14052 | AD | Services | 1 |
| 1231 | Processes, data elements and documents in commerce, industry and administration -- Long term signature profiles -- Part 1: Long term signature profiles for CMS Advanced Electronic Signatures (CAeS) | 3.55 | KS ISO 14533-1:2014, | AD | services | 1 |
| 1232 | Smart cities | 2.05 | | AD | Services | 1 |
| 1233 | Statistical data and metadata exchange (SDMX) | 3.55 | KS ISO 17369:2013 | AD | services | 1 |
| 1234 | Bunk beds | 2.75 | | EV | services | 1 |
| 1235 | Attachment and internship in universities - guidelines | 2.63 | | EV | Services | 1 |
| 1236 | Baby cotts | 2 | | EV | Services | 1 |
| 1237 | Cabinets (metallic) | 2.75 | | EV | services | 1 |
| 1238 | Cabinets (wooden) | 2.75 | | EV | services | 1 |
| 1239 | Chairs without swivels | 2.75 | | EV | services | 1 |
| 1240 | Conservation cultural property- Risk assessment methodology for movable cultural heritage | 3.26 | | EV | Services | 1 |
| 1241 | Criteria for Evaluating Occupational Standards | 2.63 | | EV | Services | 1 |
| 1242 | Criteria for evaluating Occupational Standards for the Vocational Qualification - 2008 | 2.63 | | EV | Services | 1 |
| 1243 | Cultural heritage- guidelines and procedures for choosing appropriate lighting for indoor exhibitions | 3.26 | EN 15565:2008 | EV | Services | 1 |
| 1244 | Educational Organizations — Management Sytems for Educational Organizations — Requirements with Guidance for Use | 2.63 | | EV | Services | 1 |
| 1245 | Electronic document management -- Vocabulary -- Part 1: Electronic document imaging | 3.55 | | EV | services | 1 |
| 1246 | First Responder Fire products | 2.2 | | EV | Services | 1 |
| 1247 | Furniture – Children's high chairs – Part 1: Safety requirements | 2.51 | | EV | Services | 1 |
| 1248 | Furniture – Children's high chairs – Part 2: Test Methods | 2.51 | | EV | services | 1 |
| 1249 | Guidance on project management | 2.88 | | EV | Services | 1 |

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| 1250 | Guidance on the emergency use of lifts or escalators for evacuation and fire and rescue service operations | 2.2 | | EV | Services | 1 |
| 1251 | Guidelines for fire safety strategies | 2.5 | | EV | Services | 1 |
| 1252 | Hazardous Installation-Code of Practice | 2.69 | | EV | Services | 1 |
| 1253 | IP Management - General | 3.55 | | EV | services | 1 |
| 1254 | Junior beds | 2 | | EV | Services | 1 |
| 1255 | Kenya Quality Model for Health-Requirements | 2.84 | | EV | Services | 1 |
| 1256 | Language study tour providers- Requirements | 3.26 | | EV | Services | 1 |
| 1257 | Occupational Training Standards Evaluating Criteria | 2.13 | | EV | Services | 1 |
| 1258 | Office Furniture – Methods for determination of dimensions | 2.75 | | EV | services | 1 |
| 1259 | Prior learning assessment and recognition standards | 2.63 | | EV | Services | 1 |
| 1260 | Professional occupation standards | 2.63 | | EV | Services | 1 |
| 1261 | Requirements for the professional tourist guide training and qualification programs | 3.26 | EN 13809:2003 | EV | Services | 1 |
| 1262 | REVIEW ISO 29990:2010 to be compliant with TVET Act, 2013 | 2.63 | | EV | Services | 1 |
| 1263 | Safety and security at stadiums - Requirements | 2.5 | | EV | Services | 1 |
| 1264 | Societal security -- Emergency management -- Guidelines for emergency management capability assessment | 2.5 | | EV | Services | 1 |
| 1265 | Special Education Needs - toolkit Part Part 10: Transition Planning | 2.63 | | EV | Services | 1 |
| 1266 | Special Education Needs - toolkit Part Part 11: The role of Social Services | 2.63 | | EV | Services | 1 |
| 1267 | Special Education Needs - toolkit Part Part 12: The role of Health Professionals | 2.63 | | EV | Services | 1 |
| 1268 | Special Education Needs - toolkit Part Part 8: Guidelines for Writing Advice | 2.63 | | EV | Services | 1 |
| 1269 | Special Education Needs - toolkit Part Part 9: Preparing for and Conducting Annual Reviews | 2.63 | | EV | Services | 1 |
| 1270 | Special Educational Needs – Tool-kit, Part 2 – Parent Partnership Services | 2.63 | | EV | Services | 1 |
| 1271 | Special Educational Needs – Tool-kit, Part 4 – Enabling Pupil Participation | 2.63 | | EV | Services | 1 |
| 1272 | Special Educational Needs – Tool-kit, Part 5 – Managing Individual Education Plans | 2.63 | | EV | Services | 1 |

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| 1273 | Special Educational Needs – Tool-kit, Part 6 – Strands of Action to Meet SEN | 2.63 | | EV | Services | 1 |
| 1274 | Special Educational Needs – Tool-kit, Part 7 – Writing a Statement of Special Educational Needs | 2.63 | | EV | Services | 1 |
| 1275 | Student accommodation – In-campus – Code of practice | 2.63 | | EV | Services | 1 |
| 1276 | Tour Guiding | 2.3 | | EV | Services | 1 |
| 1277 | Tourism and related services -- Yacht harbours -- Part 1: Minimum requirements basic service level harbours | 3.26 | BS EN 14804:2005 | EV | Services | 1 |
| 1278 | Tourism services- travel agencies and tour operators- Terminology | 3.26 | BS EN 14804:2005 | EV | Services | 1 |
| 1279 | Trainers Occupation Standards | 2.63 | | EV | Services | 1 |
| 1280 | Wardrobes | 2.75 | | EV | services | 1 |
| 1281 | EAS 120-1:2001 | 2.88 | | AC | Services | 2 |
| 1282 | Occupational Health and Safety Management Systems- Requirements | 2.84 | DIS 45001 | AC | Services | 2 |
| 1283 | Quality management -- Guidelines on people involvement and competence | 2.88 | ISO 10018:2012 | AD | Services | 2 |
| 1284 | Dentistry -- Dentifrices -- Requirements, test methods and marking | 2.84 | ISO 11609:2010 | AD | Services | 2 |
| 1285 | Dentistry - Oral hygiene products – Oral rinses | 2.84 | ISO 16408: 2015, | AD | Services | 2 |
| 1286 | Framework for managing sustainable development in business districts | 2.88 | IWA 9:2011 | AD | Services | 2 |
| 1287 | ISO 11609; Dentistry – Dentifrices – Requirements, test methods and marking | 2.88 | ISO 11069 | AD | Services | 2 |
| 1288 | ISO 13485:2003, Quality management systems — Requirements for regulatory purposes; Medical devices — | 2.88 | ISO 13485:2003 | AD | Services | 2 |
| 1289 | ISO 14043:2000, Environmental management — Life cycle assessment — Life cycle interpretation | 2.88 | ISO 14043:2000 | AD | Services | 2 |
| 1290 | ISO 16408, Dentistry — Oral hygiene products — Oral rinses | 2.84 | ISO 16408 | AD | Services | 2 |
| 1291 | ISO 16409, Dentistry — Oral hygiene products — Manual interdental brushes | 2.84 | ISO 16409 | AD | Services | 2 |
| 1292 | ISO 20126:2005, toothbrushes — General requirements and test methods, Dentistry — Manual | 2.84 | ISO 20126:2005 | AD | Services | 2 |

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| 1293 | ISO 20127, Dentistry — Powered toothbrushes — General requirements and test methods | 2.84 | ISO 20127 | AD | Services | 2 |
| 1294 | ISO 2859-0; Sampling procedures for inspection by attributes — Part 0: Introduction to EAS 381 Attribute sampling system | 2.88 | ISO 28859-0 | AD | Services | 2 |
| 1295 | ISO 28859-1; Sampling procedures for inspection by attributes — Part 1: Sampling plans indexed by Quality Level (AQL) for Lot-By-Lot Inspection | 2.88 | ISO 28859-1 | AD | Services | 2 |
| 1296 | ISO 28859-2; Sampling procedures for inspection by attributes — Part 2: Sampling plans indexed by limiting Quality (LQ) for isolated lot inspection | 2.88 | ISO 28859-2 | AD | Services | 2 |
| 1297 | ISO 28859-3; Sampling procedures for inspection by attributes — Part 3: SKIP-LOT sampling procedures | 2.88 | ISO 28859-3 | AD | Services | 2 |
| 1298 | ISO 28859-4; Sampling procedures for inspection by attributes — Part 4: Procedures for assessment of declared quality levels | 2.88 | ISO 28859-4 | AD | Services | 2 |
| 1299 | ISO 30400:2016; Human resource management -- Vocabulary | 2.88 | ISO 30400 | AD | Services | 2 |
| 1300 | ISO 30405:2016; Human resource management -- Guidelines on recruitment | 2.88 | ISO 30405 | AD | Services | 2 |
| 1301 | ISO 30408:2016; Human resource management -- Guidelines on human governance | 2.88 | ISO 30408 | AD | Services | 2 |
| 1302 | ISO 30409:2016; Human resource management -- Workforce planning | 2.88 | ISO 30409 | AD | Services | 2 |
| 1303 | ISO/TR 14032:1999, Environmental Management ¾ Examples of environmental performance evaluation (EPE) | 2.88 | ISO/TR 14032:1999 | AD | Services | 2 |
| 1304 | ISO/TR 14049:2000, Environmental management ¾ Life cycle assessment ¾ Examples of application of EAS 406 to goal and scope definition and inventory analysis | 2.88 | ISO/TR 14049:2000 | AD | Services | 2 |
| 1305 | ISO/TR 14062:2002, Environmental management ¾ Integrating environmental aspects into product design and development | 2.88 | ISO 14062:2002 | AD | Services | 2 |
| 1306 | Asset management – Management systems – Requirements | 2.88 | | EV | Services | 2 |
| 1307 | Asset management – Principles and terminology | 2.88 | | EV | Services | 2 |
| 1308 | Code of practice for Nutrition and dietetics clinics | 2.84 | | EV | Services | 2 |
| 1309 | Code of practice in Nutrition care | 2.84 | | EV | Services | 2 |
| 1310 | Conference tables | 2.75 | | EV | services | 2 |
| 1311 | Desks | 2.75 | | EV | services | 2 |

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| 1312 | Employment screening | 2.88 | | EV | Services | 2 |
| 1313 | Epsilon mid executive desks | 2.75 | | EV | services | 2 |
| 1314 | Firefighting sets | 2.8 | | EV | Services | 2 |
| 1315 | Furniture and joinery - wardrobe units | 2.75 | | EV | services | 2 |
| 1316 | I-desk 2 way work station | 2.75 | | EV | services | 2 |
| 1317 | Lambda desks and meeting modules | 2.75 | | EV | services | 2 |
| 1318 | Lidya executive desks | 2.75 | | EV | services | 2 |
| 1319 | Mega executive desks | 2.75 | | EV | services | 2 |
| 1320 | Office furniture | 2.75 | | EV | services | 2 |
| 1321 | Omg single and meeting modules | 2.75 | | EV | services | 2 |
| 1322 | Primary Plastics(Ballons) | 2.09 | | EV | Services | 2 |
| 1323 | Project, program and portfolio management – Guideline on portfolio management | 2.88 | | EV | Services | 2 |
| 1324 | Reception units | 2.75 | | EV | services | 2 |
| 1325 | Safety of machinery -Reduction of risks to health from hazardous substances emitted by machinery -Part 1:Principles and Specifications for machinery manufacturers. | 2.84 | NWI/2016 | EV | Services | 2 |
| 1326 | Safety of machinery -Reduction of risks to health from hazardous substances emitted by machinery -Part 2:Methodology leading to verification procedures. | 2.84 | NWI/2016 | EV | Services | 2 |
| 1327 | Seats and chairs | 2.75 | | EV | services | 2 |
| 1328 | Security screening of individuals employed in a security environment – Code of practice | 2.88 | | EV | Services | 2 |
| 1329 | Shelving units | 2.75 | | EV | services | 2 |
| 1330 | Sofa sets | 2.75 | | EV | services | 2 |
| 1331 | Sustainable development in communities -- Inventory and review of existing indicators on sustainable development and resilience in cities | 2.88 | | EV | Services | 2 |
| 1332 | Sustainable development of communities -- Indicators for city services and quality of life | 2.88 | | EV | Services | 2 |
| 1333 | Tourist service vehicle specifications and standards | 2.84 | | EV | Services | 2 |
| 1334 | Wooden stools for use in hospital wards and examin | 2.75 | | EV | services | 2 |
| 1335 | Tourism and related services -- Yacht harbours -- Part 3: Minimum requirements for high service level harbours | 3.26 | ISO/DIS 13687-2 | AC | Services | 3 |

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| 1336 | ISO 22254, Dentistry — Manual toothbrushes — Resistance of tufted portion to deflection | 3 | ISO 22254 | AD | Services | 3 |
| 1337 | Archaeological sites | 4 | | EV | Services | 3 |
| 1338 | Baby change units | 3 | | EV | Services | 3 |
| 1339 | Baby wipes | 3 | | EV | Services | 3 |
| 1340 | Beach Safety – Lost and found Persons | 3.5 | | EV | services | 3 |
| 1341 | Beach safety information – Guidelines | 3.5 | | EV | services | 3 |
| 1342 | CD02_SERV_2015, Website content - minimum content requirements for information needs | 3.55 | | EV | services | 3 |
| 1343 | Code of practice for fitness instructors | 3.5 | | EV | services | 3 |
| 1344 | Code of practice for inspection of used toys | 4 | | EV | services | 3 |
| 1345 | Code of practice for safe play environment for children | 3.5 | | EV | services | 3 |
| 1346 | comemrcial matatu management and traffic jam management | 3.5 | | EV | Services | 3 |
| 1347 | Commercial Cooking | 3 | | EV | Services | 3 |
| 1348 | Cookery | 3 | | EV | Services | 3 |
| 1349 | Corrugated plastic sheets | 2.88 | | EV | services | 3 |
| 1350 | Digitization of paperbased records | 3.35 | | EV | services | 3 |
| 1351 | Docment microfilming - guidelines | 3.35 | | EV | services | 3 |
| 1352 | Document digitizer | 3.35 | | EV | services | 3 |
| 1353 | Ecolodges – Design and construction – Requirements | 3.5 | | EV | services | 3 |
| 1354 | Emergency Response and use of siren | 3 | | EV | Services | 3 |
| 1355 | Filing Complaints, Whistleblowing | 3 | | EV | Services | 3 |
| 1356 | Global diversity and inclusion | 2.88 | | EV | Services | 3 |
| 1357 | Guide for Airport/Community Emergency Planning | 3 | | EV | Services | 3 |
| 1358 | Guide to application of identifiers and codes in the identification and description of entities | 3.35 | | EV | services | 3 |
| 1359 | Guide to application of identifiers and codes in the identification and description of entities | 3.55 | | EV | services | 3 |
| 1360 | Guidelines -- Human Capital Reporting for Internal and External Stakeholders | 2.88 | | EV | Services | 3 |
| 1361 | Guidelines on consumer warranties and guarantees | 2.88 | | EV | Services | 3 |
| 1362 | Historic Buildings Conservation | 4 | | EV | Services | 3 |
| 1363 | Historic landscapes | 3 | | EV | Services | 3 |

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| 1364 | Hospital wares | 3 | | EV | Services | 3 |
| 1365 | Human resource management -- Cost-per-Hire | 2.88 | | EV | Services | 3 |
| 1366 | Human Resource Management -- Impact of Hire Metric | 2.88 | | EV | Services | 3 |
| 1367 | Human resource management -- Knowledge management systems - Requirements | 2.88 | | EV | Services | 3 |
| 1368 | Human Resource Management -- Quality of Hire | 2.88 | | EV | Services | 3 |
| 1369 | human resources professional competency framework | 2.88 | | EV | Services | 3 |
| 1370 | Industrial tourism, service provision | 4 | | EV | Services | 3 |
| 1371 | Microfiche | 3.35 | | EV | services | 3 |
| 1372 | Microfilming of records | 3.35 | | EV | services | 3 |
| 1373 | Out-patient treatment handling | 3 | | EV | Services | 3 |
| 1374 | Paper shrender | 3.35 | | EV | services | 3 |
| 1375 | Personal Protective equipment | 3.26 | | EV | Services | 3 |
| 1376 | Pesticides, Personal protective clothing, Pesticide application | 3 | | EV | Services | 3 |
| 1377 | Prior learning assessment and recognition Standards | 3.13 | | EV | Services | 3 |
| 1378 | Public aquatic facilities – Design, construction and maintenance – Guidelines | 3.5 | | EV | services | 3 |
| 1379 | Records Disposal- guidelines | 3.35 | | EV | services | 3 |
| 1380 | Records fumigations- guidelines | 3.35 | | EV | services | 3 |
| 1381 | Records preservation- guidelines | 3.35 | | EV | services | 3 |
| 1382 | Shrender- Specifications | 3.5 | | EV | services | 3 |
| 1383 | Specification for altitude training centers | 3.5 | | EV | services | 3 |
| 1384 | Training School | 3.13 | | EV | Services | 3 |
| 1385 | Vaccines cold rooms | 3 | | EV | Services | 3 |
| 1386 | Wooden beds | 3.38 | | EV | services | 3 |
| 1387 | Wooden serviettes stand | 3.38 | | EV | services | 3 |
| 1388 | Workforce management | 2.88 | | EV | Services | 3 |
| 1389 | Cosmetics — Microbiology — Evaluation of the antimicrobial protection of a cosmetic product | 2.51 | ISO 11930 | AD | Trade(Cosmetics) | 1 |
| 1390 | Cosmetics — Microbiology — General instructions for microbiological examination | 2.51 | ISO 21148 | AD | Trade(Cosmetics) | 1 |

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| 1391 | Cosmetics — Microbiology — Guidelines for the risk assessment and identification of microbiologically low-risk products | 2.18 | ISO 29621 | AD | Trade(Cosmetics) | 1 |
| 1392 | Cosmetics -- Microbiology -- Microbiological limits | 2.51 | ISO 17516:2014 | AD | Trade(Cosmetics) | 1 |
| 1393 | Guidelines on technical definitions and criteria for natural and organic cosmetic ingredients and products -- Part 1: Definitions for ingredients | 2.51 | ISO 16128-1:2016 | AD | Trade(Cosmetics) | 1 |
| 1394 | Copra oil, Hair oils made from virgin oils, Microcrystalline Wax, Honey wax jelly, Rose water | 1.95 | | EV | Trade(Cosmetics) | 1 |
| 1395 | Harmonization of Specification for deodorants and antiperspirants | 2.28 | | AC | Trade(Cosmetics) | 2 |
| 1396 | FDEAS 425-1:2015Skin powders — Specification — Part 1: Body and face powder | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1397 | FDEAS 425-2: 2015Skin powders — Specification — Part 2: Baby powder | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1398 | FDEAS 65:2015 Coconut oil for cosmetic industry — Specification | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1399 | FDEAS 835-1: 2015Bath preparations — Part 1: Synthetic detergent-based foam baths and shower gels — Specification | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1400 | FDEAS 837: 2015Avocado oil for cosmetic industry — Specification | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1401 | FDEAS 840: 2015Shaving cream — Specification | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1402 | FDEAS 841: 2015Hair oils — Specification | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1403 | FDEAS 842-1: 2015Hair shampoo — Part 1: Soap based — Specification | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1404 | FDEAS 842-2: 2015Hair shampoo — Part 2: Synthetic detergent-based — Specification | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1405 | FDEAS 844: 2015Aryl di-amine-based liquid oxidation hair dyes — Specification | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1406 | FDEAS 845: 2015Cosmetic pencils — Specification | 2.18 | | AD | Trade(Cosmetics) | 2 |
| 1407 | FDEAS 846: 2015Glossary of terms relating to the cosmetic industry | 2.38 | | AD | Trade(Cosmetics) | 2 |
| 1408 | FDEAS 847 Part 1: Glossary of terms | 2.68 | | AD | Trade(Cosmetics) | 2 |
| 1409 | Braid sprays. | 2.18 | | EV | Trade(Cosmetics) | 2 |

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| 1410 | Chestnut Oil | 2.38 | | EV | Trade(Cosmetics) | 2 |
| 1411 | Eye lashes glue | 2.28 | | EV | Trade(Cosmetics) | 2 |
| 1412 | Foot Lotion | 2.38 | | EV | Trade(Cosmetics) | 2 |
| 1413 | Gums, Essential oils, Absolutes | 1.25 | | EV | Trade(Cosmetics) | 2 |
| 1414 | Natural saponins | 1.95 | | EV | Trade(Cosmetics) | 2 |
| 1415 | Oil, wax, sulphates & phthalates free hair products. | 2.58 | | EV | Trade(Cosmetics) | 2 |
| 1416 | Part 9:Determination of Colour | 2.18 | | EV | Trade(Cosmetics) | 2 |
| 1417 | Temporary skin tatoos | 2.68 | | EV | Trade(Cosmetics) | 2 |
| 1418 | FDEAS 86: 2015Sesame (simsim) oil for cosmetic industry — Specification | 3.25 | | AD | Trade(Cosmetics) | 3 |
| 1419 | Part 11:Determination of Allyl Isothiocyanate | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1420 | Part 12:Determination of Flash Point by Pensky – Martens Closed Cap Tester | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1421 | Acrylic (tip) nail glue | 3.88 | | EV | Trade(Cosmetics) | 3 |
| 1422 | Gel nail polish | 2.88 | | EV | Trade(Cosmetics) | 3 |
| 1423 | Part 10:Determination of Acetyl Value and Hydroxyl Value | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1424 | Part 13 :Determination of rancidity | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1425 | Part 14: Determination of Polenske value | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1426 | Part 15 :Determination of ash content | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1427 | Part 16: Determination of lead, mercury and arsenic content | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1428 | Part 17: Determination of pH | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1429 | Part 18: Determination of thermal stability | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1430 | Part 19:Determination of non-ionic, anionic and cationic surfactant content | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1431 | Part 2 : Determination of moisture content and volatile matter content | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1432 | Part 20:Determination of lather volume (foaming power) | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1433 | Part 21:Determination of free acid in oils | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1434 | Part 22:Determination of sulphur and sulphides in oils | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1435 | Part 23:Test for absence of grit in powders | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1436 | Part 24:Determination of matter insoluble in boiling water | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1437 | Part 25:Determination of fineness | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1438 | Part 26:Determination of boric acid | 2.68 | | EV | Trade(Cosmetics) | 3 |

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| 1439 | Part 27:Determination of total fatty substance by gravimetric method | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1440 | Part 28: Determination of free caustic alkali | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1441 | Part 3:Determination of Insoluble Impurities | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1442 | Part 4:Determination of Acid Value and Free Fatty Acids | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1443 | Part 5:Determination of Unsaponifiable Matter | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1444 | Part 6:Determination of Melting Point | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1445 | Part 7:Determination of Specific Gravity | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1446 | Part 8:Titre Test | 2.68 | | EV | Trade(Cosmetics) | 3 |
| 1447 | Processing medicinal and aromatic plant extracts e.g. lemon grass, <i>Mondia whytei</i> , aloe, fruits etc | 3.68 | | EV | Trade(Cosmetics) | 3 |
| 1448 | Kenya Standard — Financial services — UNlversal Financial Industry message scheme Part 6: Message. NB: Adopt 2013 version | 2.23 | KS ISO 20022-6:2013 | AD | Trade(Finance) | 1 |
| 1449 | Kenya Standard — Securities and related financial instruments — Classification of Financial Instruments (CFI code) | 2.23 | KS ISO 10962:2015 | AD | Trade(Finance) | 1 |
| 1450 | Kenya Standard — Securities and related financial instruments — International Securities Identification Numbering System (ISIN). NB Adopt 2013 version | 2.23 | KS ISO 6166:2013 | AD | Trade(Finance) | 1 |
| 1451 | Bank notes | 2.68 | | EV | Trade(Finance) | 2 |
| 1452 | Bussiness Management and security | 2.23 | | EV | Trade(Finance) | 2 |
| 1453 | Packaging, Primary Plastics Personal Identification Number (Pin) Management And Security,Polyethylene Sheets | 2.27 | | EV | Trade(Finance) | 2 |