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General Notice No. 454 of 2000.

THE UGANDA NATIONAL BUREAU OF STANDARDS ACT, 1983.

(Act No. 1 of 1983, Section 18).

PRELIMINARY NOTICE.

IN ACCORDANCE with section 17 of the Uganda National Bureau of Standards (UNBS) Act, 1983, the National Standards Council intends to recommend to the Minister for Tourism, Trade and Industry to declare the Standard specifications indicated below for compulsory application after 60 days from the date of this notice.

The National Standards Council therefore calls upon all interested persons or parties likely to be affected by compulsory application of these standards to lodge their objections in writing to the Executive Director, Uganda National Bureau of Standards, P.O. Box 6329, Kampala. Fax 386123, E-mail: unbs@starcom.co.ug Web: www.unbs.org

Every person who has an objection to the declaration of a standard as compulsory shall be entitled to be heard by the Council. No standard specification shall be declared compulsory until all persons who have lodged objections have been heard by the Council.

If no objections are received within 60 days, the Standard Specifications shall be deemed to have been declared Compulsory Standards.

1. Specification for a national cheque, US :127:2000

Scope:

This Uganda standard prescribes the specifications for the personal cheque and corporate cheque.

2. Specification for papain powder, US 40:2000

Scope:

This Uganda standard prescribes the requirements and methods of test for papain.

3. Specification for mango chutney, US 49:2000

Scope:

This Uganda standard prescribes the specifications for mango chutney.

4. Specification for mayonnaise - Part 1: Real mayonnaise, US 51-1:2000

Scope:

This Uganda standard prescribes the specification for mayonnaise. It does not cover mayonnaise designated as 'low fat mayonnaise', which is covered by other standard.

5. Specification for mayonnaise - Part 2: Low fat mayonnaise, US 51-2:2000

Scope:

This Uganda standard prescribes the specifications for low fat mayonnaise. It does not apply to ordinary mayonnaise normally designated as mayonnaise, which is covered by other standard.

6. Standard specification for pasta, 243:2000/ EAS 173

Scope:

This Uganda standard specifies requirements and methods of test for pasta products.

7. Specification for edible fats and oils (General), US 168:2000

Scope:

This Uganda standard prescribes the specifications for edible fats and oils intended for human consumption. It does not apply to any fat or oil that is a subject of specific Uganda standard designated by specific name.

8. Specification for edible soya bean oil, US 169:2000

Scope:

This Uganda standard prescribes the specifications for edible soya bean oil intended for human consumption. The standard does not apply to soya oil, which must be subject to further processing in order to render it suitable for human consumption.

9. Specification for edible cotton seed oil, US 170:2000

Scope:

This Uganda standard specifies the requirements for edible oil derived from Cotton seeds. The standard does not apply to cotton seed oil that must be subject to further processing in order to render it suitable for human consumption.

10. Specification for edible sunflower oil, US 171: 2000

Scope:

This Uganda standard prescribes the specifications for edible Sunflower oil intended for human consumption. The standard does not apply to Sunflower oil that must be subject to further processing in order to render it suitable for human consumption.

- 11. Specification for edible ground nut oil, US 172: 2000**
Scope:
 This Uganda standard applies to edible oil derived from Groundnut seeds. The standard does not apply to Groundnut seed oil subject to further processing in order to render it suitable for human consumption.
- 12. Specification for edible palm oil, US 173:2000**
Scope:
 This Uganda standard applies to edible oil derived from Palm fruits. The standard does not apply to palm oil subject to further processing in order to render it suitable for human consumption.
- 13. Specification for edible palm kernel oil, US 174:2000**
Scope:
 This Uganda standard specifies the requirements and test methods for edible oil derived from Palm kernels. The standard does not apply to palm kernel oil subject to further processing in order to render it suitable for human consumption.
- 14. Specification for edible sesame oil, US 175: 2000**
Scope:
 This Uganda standard applies to edible oil derived from Sesame seeds. The standard does not apply to sesame seed oil subject to further processing in order to render it suitable for human consumption.
- 15. Specification for edible maize oil, US 185:2000**
Scope:
 This Uganda standard applies to edible oil derived from Maize or corn endosperm.
- 16. Specification for brandy, US 204: 2000/EAS 143**
Scope:
 This Uganda standard prescribes the requirements for brandies.
- 17. Specification for rum, US 205:2000/EAS 146**
Scope:
 This Uganda standard prescribes the requirements and methods of sampling and testing for rum.
- 18. Specification for vodka, US 206:2000/ EAS 142**
Scope:
 This Uganda standard prescribes the requirements and methods of testing for vodka.
- 19. Whisky - Specification, US 207:2000/ EAS 141**
Scope:
 This Uganda standard prescribes the requirements and methods of test for whisky (whiskey) intended for human consumption. It does not apply to whisky or whisky concentrate which shall be subject to further processing before consumption.
- 20. Specification for neutral spirit for manufacture of alcoholic beverages, US 211:2000/ EAS 144**
Scope:
 This Uganda standard prescribes the requirements for neutral spirit intended for use in the manufacture or blending of alcoholic beverages.
- 21. Vinegar - Specification, Part 1: Vinegar from natural sources, US 212-1:2000 EAS 147**
Scope:
 This Uganda standard prescribes the requirements for vinegar derived by fermentation from suitable raw materials of agricultural and silvi-cultural origin.
- 22. Vinegar - Specification, Part 2: Vinegar from artificial sources, US 212-2:2000/ EAS 148**
Scope:
 This Uganda standard prescribes specification for artificial vinegar produced from glacial acetic acid and water with or without caramel as a colouring material and intended for use as a condiment.
- 23. Carbon dioxide for beverages industry - Specification, US 216-1:2000/ EAS 149**
Scope:
 This Uganda standard prescribes the requirements and methods of test for carbon dioxide used for carbonation of beverages. It does not apply to carbon dioxide used for fire extinguishers, refrigeration, inflation rafts, welding applications and other general commercial purposes or to material intended for medical use.
- 24. Specification for orange juice preserved exclusively by physical means, US 56:2000**
Scope:
 This Uganda standard prescribes the specifications for orange juice preserved exclusively by physical means. For the purpose of this standard and at this time, preservation by physical means does not include ionising radiation.
- 25. Standard specification for black currant concentrate preserved exclusively by physical means, US 58:2000**
Scope:
 This Uganda standard prescribes the specification for black currant concentrate preserved exclusively by physical means.
- 26. Specification for black currant juice preserved exclusively by physical means, US 59:2000**
Scope:
 This Uganda standard prescribes the specification for black currant juice preserved exclusively by physical means.
- 27. Specification for fruit drinks, Part 1: Fruit juice drinks US 62-1:2000**
Scope:
 This Uganda standard prescribes the requirements for fruit drinks containing standardized juice. It does not cover comminuted fruit drink, which is covered by other standard.
- 28. Specification for fruit drinks, Part 2: Comminuted fruit drinks US 62-2:2000**
Scope:
 This Uganda standard prescribes the specification for edible Soya bean oil intended for human consumption. The standard does not apply to Soya oil, which must be subject to further processing in order to render it suitable for human consumption.

Standard specification for portland pozolana cement, US 63:2000

Scope:

This Uganda standard specifies requirements for the composition, manufacture, strength, physical and chemical properties of Portland - Pozolana Cement.

Standard specification for aggregates from natural source, US 101:2000

Scope:

This Uganda standard specifies the quality and grading requirements for aggregates obtained by processing natural materials for use in concrete.

Specification for uncoated aluminium hollow-ware utensils, Part 1: Domestic aluminium cooking pots (sufuria) and lids, US 153-1:2000, EAS 176

Scope:

This Uganda standard specifies the materials construction and preferred sizes of domestic aluminium cooking pots (sufuria) and lids.

Specification for uncoated aluminium hollow - ware utensils - Part 2: Uncoated aluminium pans, US 153-2:2000/ EAS 177

Scope:

This Uganda standard specifies the materials construction and preferred sizes of uncoated aluminium pans. This standard covers aluminium saucepans, stew pans and frying pans.

Specification for Steel pipes for water and gas suitable for screwing, US 159:2000

Scope:

This Uganda standard specifies requirements for welded steel pipes and sockets suitable for screwing.

Specification for hurricane lanterns, US 161:2000

Scope:

This Uganda standard covers the requirement for hurricane lanterns complete with globe and wick, burning kerosene from wick at atmospheric pressure.

Specification for machetes, US 162:2000/ EAS 188 0/

Scope:

This Uganda standard prescribes the necessary dimensions, the material and other requirements of a straight, curved and tapered blade machetes.

6. Fuel tank assembly for automotive vehicles - safety requirements, US 263:2000/ EAS 181

Scope:

This Uganda standard covers the safety requirements for the integrity and security of full tanks, fuel tank filter deliver pipes and fuel tank connections, used on automotive vehicles to minimize fire hazards resulting from fuel spillage during and after crash and/or collision.

7. Laundry soap - Specifications, US 53:2000

Scope:

This Uganda standard specifies requirements for two categories of laundry soaps in the form of cakes or bars, produced from vegetable or animal oils or fats or a blend of all or part to these materials. It does not cover liquid soap for house- hold purposes.

NOTE: This standard cancels and replaces Uganda Standard US 53:1999, which has been revised.

38. Baby napkins - Specifications, US 44:2000/ EAS 154

Scope:

This Uganda standard prescribes the requirements for baby napkins.

39. Toilet soaps-Specification, US 52:2000/ EAS 186

Scope:

This Uganda standard specifies requirements for toilet soap. It does not apply to carbolic soap or speciality soaps such as medicated soap, transparent soap, floating soap, liquid soap or seawater soap.

40. Specification for liquid household hand dishwashing and light duty detergent, US 54:2000

Scope:

This Uganda standard specifies requirements for liquid detergent for household dishwashing and for cleaning of hard surfaces such as painted surfaces, floors, ceilings, ceramic and plastic tiles, and the surfaces of equipment for machine dishwashing. It does not cover detergent for machine dishwashing.

41. Specification for general purpose detergent powders, US 55:2000

Scope:

This Uganda standard prescribes the requirements and methods of sampling and test for synthetic laundry detergents in granulated or powdered form for household hand laundering.

42. Specification for woven bags from natural fibres for sugar, US 151 :2000/EAS 175

Scope:

This Uganda standard specifies requirements for woven bags made from natural fibres for packing and storage of sugar.

43. Tooth paste - Specification, US 189: 2000/EAS 187

Scope:

This Uganda standard specifies the basic requirements for toothpaste (fluoridated and non-fluoridated) for use with a brush in the cleaning of natural teeth.

44. Specification for petroleum jelly for use in cosmetic industry, US 191:2000

Scope:

This Uganda standard prescribes the requirements and methods of test for petroleum jelly for cosmetic industry.

45. Specifications for woven bags from natural fibres for cereals, US 246:2000/EAS 156

Scope:

This Uganda standard specifies the constructional and performance requirements of woven bags made from natural fibres to contain 90-kg load of any type of cereals and pulses. It also prescribes the packing and marking requirements of a bale containing the bags ready for dispatch.

- 46. Leaded petrol (Gasoline) for motor vehicles - Specifications, US 247:2000/EAS 157**
- Scope:**
This Uganda standard specifies the requirements and methods of test for Leaded motor gasolines also known as petrol or motor spirit for use in spark ignition engines. This standard does not cover aviation gasolines and unleaded gasolines.
- 47. Unleaded petrol (Gasoline) for motor vehicles - Specifications, US 248:2000 EAS 158**
- Scope:**
This Uganda standard specifies the requirements and methods of test for unleaded motor gasolines with a research octane number (RON) of 95 also known as petrol or motor spirit for use in spark ignition internal combustion engines. This standard does not cover aviation gasolines and leaded gasolines.
- 48. Engine oil - Specification, US 249:2000/ EAS 159**
- Scope:**
This Uganda standard covers crankcase-lubricating oils, for automotive type internal combustion engines, meeting or exceeding the API service classification "SF" for gasoline engines and meeting or exceeding the API service classification "CD" for diesel engines.
- 49. Specification for woven bags from natural fibres for milled products, US 250:2000 / EAS 174**
- Scope:**
This Uganda standard specifies the sacking and making-up requirements for woven bags made from natural fibres for packing and storage of milled products.
- 50. Specifications for fluorescent lights for use in photovoltaic systems, US 150:2000**
- Scope:**
This Uganda standard specifies the minimum requirements for fluorescent tube lights powered with direct current (dc) inverter ballast for use in photovoltaic systems.
- 51. Code of practice for installation of photovoltaic systems, US 152:2000**
- Scope:**
This code of practice is intended to form a basic reference document for use in all photovoltaic installations in Uganda. It is intended to promote the installation of safe, high quality photovoltaic systems, in such a way as to generally promote the adoption of photovoltaic power as an energy source.
- 52. Specification For tungsten lamps for general lighting services, US 254 2000/EAS 167**
- Scope:**
This Uganda Standard Specification covers the technical requirements and methods of test for tungsten filament incandescent lamps for general lighting purposes having a nominal life of 1000 hours, rated wattage of 25-1500 watts, rated voltage of 240 volts, bulbs clear or internally frosted, with standard (bayonet) or Edison screw caps.
- 53. Specification for junction boxes for use in electrical installations, US 255: 2000/EAS 168**
- Scope:**
This Uganda standard specifies requirements for junction boxes of surface or flushmounting types for use in fixed wiring installations.
- 54. Specification for hand-held motor operated tools - Part 1: General requirements, US 256-1: 2000/ EAS 169**
- Scope:**
This Uganda standard applies to hand-held electric motor-operated or magnetically driven tools, intended for indoor or outdoor use. This standard is concerned with safety and takes into account influence on safety of components necessary to achieve a required degree of radio and television interference suppression.
- 55. Specification for hand-held motor operated tools Part 2: Particular requirements for drills, US 256-2 2000/ EAS 170**
- Scope:**
This Uganda standard together with those requirements of US 256 to which reference is made, specifies requirements, including safety requirements for hand-held electric motor-operated drills including impact drills.
- 56. Specification for hand-held motor operated tools Part 3: Particular requirements for grinders, polishers and disk type sanders US 256-3: 2000/ EAS 171**
- Scope:**
This Uganda standard applies to hand-held electric motor-operated or magnetically driven electric grinders, polishers and disk type sanders intended for indoor or outdoor use. This standard is concerned with safety and takes into account influence on safety of components necessary to achieve a required degree of radio and television interference suppression.
- 57. Specification for hand-held motor operated tools Part 4: Particular requirements for circular saws and circular knives, US 256-4: 2000/ EAS 172**
- Scope:**
This Uganda standard applies to hand-held electric motor-operated or magnetically driven electric circular saws and circular knives intended for indoor or outdoor use. This standard is concerned with safety and takes into account influence on safety of components necessary to achieve a required degree of radio and television interference suppression.
- 58. Specification for hand-held motor operated tools Part 5: Particular requirements for screw drivers and impact wrenches, US 256-5: 2000/ EAS 173**
- Scope:**
This Uganda standard applies to hand-held electric motor-operated or magnetically driven electric screw drivers and impact wrenches intended for indoor or outdoor use. This standard is concerned with safety and takes into account influence on safety of components necessary to achieve a required degree of radio and television interference suppression.

APPROVED THIS 17th day of November 2000.

DR. E. KASIRYE-ALEMBI
Secretary, National Standards Council

HON. PROF. EDWARD RUGUMAYI
Minister of Tourism, Trade and Industries

Notice No. 455 of 2000.

UGANDA NATIONAL BUREAU OF STANDARDS ACT, 1983.

(Act No. 1 of 1983, Section 14).

NOTICE.

DECLARATION OF NATIONAL STANDARDS.

HEREBY NOTIFIED for general information that the National Standards Council in exercise of the powers conferred upon the Council by Section 14 of the Uganda National Bureau of Standards (UNBS) Act, 1983 hereby declare that the following Standard Specifications, the titles of which appear hereunder are elaborated Uganda National Specifications, and may be viewed and/or obtained free of charge, at the UNBS, Plot M217 Nakawa Industrial Area, Kampala, Box 6329, Kampala, Fax 286123, E-mail: unbs@starcom.co.ug, Web: www.unbs.co.ug

The National Standards Council therefore calls upon all interested persons or parties that may have any objection regarding the Standard Specifications indicated below as Uganda Standards to lodge their objection within 60 days from the date of publication of this notice.

If no objections are received within 60 days, the Standard Specifications shall be deemed to have been declared as Uganda National Standards.

Section 1: List of Uganda standards in Finance and Banking

Specification for a national cheque, US 127:2000

Scope:
This standard prescribes the specifications for the personal cheque and corporate cheque.

Section 2: List of Uganda Standards in Food and Agricultural products

Specification for papain powder, US 40:2000

Scope:
This standard prescribes the requirements and methods of test for papain.

Specification for mango chutney, US 49:2000

Scope:
This standard prescribes the specifications for mango chutney.

Specification for mayonnaise - Part 1: Real mayonnaise, US 51-1:2000

Scope:
This standard prescribes the specification for mayonnaise. It does not cover mayonnaise designated as 'low fat mayonnaise', which is covered by other standard.

Specification for mayonnaise - Part 2: Low fat mayonnaise, US 51-2:2000

Scope:
This standard prescribes the specifications for low fat mayonnaise. It does not apply to ordinary mayonnaise normally designated as mayonnaise, which is covered by other standard.

5. Standard specification for pasta, 243:2000/ EAS 173

Scope:
This standard specifies requirements and methods of test for pasta products.

6. Uganda standard code of hygienic practice for milk and milk products, US 163:2000

Scope:
This code prescribes the hygienic conditions and practices for production, handling, processing, storage, transportation, marketing, distribution and sale of milk and milk products.

7. Milk and dried milk, butter milk, and butter milk powder, whey and whey powder - Determination of phosphatase activity, US 222:2000/(ISO 3356)

Scope:
This standard specifies a reference method for the determination of phosphatase activity in milk and dried milk, butter milk, and butter milk powder, whey and whey powder.

8. Milk and milk Products - Sampling - Inspection by attributes, US 223:2000/ISO 5538

Scope:
This standard specifies sampling plans for the inspection of milk and milk products by attributes.

9. Milk and milk products - Sampling - Inspection by variables, US 224:2000/ISO 8197

Scope:
This standard describes the basis of sampling plans for inspection by variables of milk and milk products.

10. Milk cream and evaporated milk - Determination of total solids content(Reference Method), US 225:2000/ISO 6731

Scope:
This standard specifies a reference method for the determination of total solids content of milk, cream and evaporated milk.

11. Milk - Determination of freezing point - Thermister cryoscope method, US 226: 2000/ISO 5764

Scope:
This standard specifies a method for the determination of freezing point of raw, pasteurised, UHT-treated or sterilised milk, partially skimmed milk and skimmed milk.

12. Milk - Determination of fat content- Routine method US: 227:2000/ISO 2446

Scope:
This standard specifies a routine method for the determination of fat content of milk and includes guidance on the determination of the appropriate capacity of the milk pipette and on the determination of corrections to apply to the results if the milk is not of average fat content.

13. Specification for edible fats and oils (General), US 168:2000

Scope:
This standard prescribes the specifications for edible fats and oils intended for human consumption. It does not apply to any fat or oil that is a subject of specific Uganda standard designated by specific name.

- 14. Specification for edible soya bean oil, US 169:2000**
- Scope:**
This standard prescribes the specifications for edible soya bean oil intended for human consumption. The standard does not apply to soya oil, which must be subject to further processing in order to render it suitable for human consumption.
- 15. Specification for edible cotton seed oil, US 170:2000**
- Scope:**
This standard specifies the requirements for edible oil derived from Cottonseeds. The standard does not apply to cottonseed oil that must be subject to further processing in order to render it suitable for human consumption.
- 16. Specification for edible sunflower oil, US 171: 2000**
- Scope:**
This standard prescribes the specifications for edible Sunflower oil intended for human consumption. The standard does not apply to Sunflower oil that must be subject to further processing in order to render it suitable for human consumption.
- 17. Specification for edible groundnut oil, US 172: 2000**
- Scope:**
This standard applies to edible oil derived from Groundnut seeds. The standard does not apply to Groundnut seed oil subject to further processing in order to render it suitable for human consumption.
- 18. Specification for edible palm oil, US 173:2000**
- Scope:**
This standard applies to edible oil derived from Palm fruits. The standard does not apply to palm oil subject to further processing in order to render it suitable for human consumption.
- 19. Specification for edible palm kernel oil, US 174:2000**
- Scope:**
This standard specifies the requirements and test methods for edible oil derived from Palm kernels. The standard does not apply to palm kernel oil subject to further processing in order to render it suitable for human consumption.
- 20. Specification for edible sesame oil, US 175: 2000**
- Scope:**
This standard applies to edible oil derived from Sesame seeds. The standard does not apply to sesame seed oil subject to further processing in order to render it suitable for human consumption.
- 21. Animal and vegetable fats and oils - Sampling, US 176:2000 /ISO 5555**
- Scope:**
This standard specifies procedures for the sampling animal or vegetable fats and oils for the purpose of analysis.
- 22. Animal and vegetable fats and oils - Sampling preparation, US 177:2000 /ISO 661**
- Scope:**
This standard specifies procedures for the preparation of a test sample from a laboratory sample of animal vegetable fats and oils for the purpose of analysis. The method is not applicable to emulsified fats such as butter, margarine, mayonnaise, etc
- 23. Animal and vegetable fats and oils- Determination of peroxide value, US 178:2000/ISO 3960**
- Scope:**
This standard specifies a method for the determination of the peroxide value of animal and vegetable oils and fats.
- 24. Animal and vegetable fats and oils - Determination of acid value and acidity, US 179:2000/ ISO 660**
- Scope:**
This standard specifies three methods (two titrimetric and one potentiometric) for the determination of acidity in animal and vegetable fats and oils, hereinafter referred to as fats. The acidity is expressed preferably as acid value, or alternatively as acidity calculated conventionally.
- 25. Animal and vegetable fats and oils - Determination of unsaponifiable matter, US 180:2000/ ISO 3596-**
- Scope:**
This standard specifies a rapid method using three hexane extractions for the determination of the unsaponifiable matter content of animal and vegetable fats and oils.
- 26. Animal and vegetable fats and oils - Determination of iodine value, US 181:2000 / ISO 3961**
- Scope:**
This standard specifies a method for the determination of the iodine value of animal and vegetable fats and oils.
- 27. Animal and vegetable fats and oils - Determination of refractive index, US 182:2000/ ISO 6320**
- Scope:**
This standard specifies a method for the determination of the refractive index of animal and vegetable fats and oils.
- 28. Animal and vegetable fats and oils - Determination of moisture and volatile matter, US 183:2000/ ISO 662**
- Scope:**
This standard specifies two methods for the determination, by drying, of the moisture and volatile matter content of animal or vegetable fats and oils.
- 29. Animal and vegetable fats and oils - Determination of insoluble impurities, US 184:2000 /ISO 663**
- Scope:**
This standard specifies a method for the determination of the insoluble impurities content of animal and vegetable fats and oils.

Specification for edible maize oil, US 185:2000

Scope:

This standard applies to edible oil derived from maize free from endosperm.

Animal and vegetable fats and oils - Determination of saponification value, US 186:2000/ ISO 3657

Scope:

This standard specifies a method for the determination of the saponification value of animal and vegetable fats and oils.

Animal and vegetable fats and oils - Determination of lead, US 187:2000/ ISO 12193

Scope:

This standard specifies a method for the determination of trace amounts (< 0,1 mg/kg) of lead in animal and vegetable fats and oils, referred to hereinafter as fats.

Animal and vegetable fats and oils - Determination of copper, iron and nickel, US 188:2000/ ISO 8294

Scope:

This standard specifies a method for the determination of trace amounts of copper, iron and nickel in animal and vegetable fats and oils.

Specification for brandy, US 204: 2000/EAS 143

Scope:

This standard prescribes the requirements for brandies.

Specification for rum, US 205:2000/EAS 146

Scope:

This standard prescribes the requirements and methods of sampling and testing for rum.

Specification for vodka, US 206:2000/ EAS 142

Scope:

This standard prescribes the requirements and methods of testing for vodka.

Whisky- Specification, US 207:2000/ EAS 141

Scope:

This standard prescribes the requirements and methods of test for whisky (whiskey) intended for human consumption. It does not apply to whisky or whisky concentrate which shall be subject to further processing before consumption.

Specification for neutral spirit for manufacture of alcoholic beverages, US 211:2000/ EAS 144

Scope:

This standard prescribes the requirements for neutral spirit intended for use in the manufacture or blending of alcoholic beverages.

Vinegar - Specification, Part 1: Vinegar from natural sources, US 212-1:2000 EAS 147

Scope:

This standard prescribes the requirements for vinegar derived by fermentation from suitable raw materials of agricultural and silvi-cultural origin.

40. Vinegar - Specification, Part 2: Vinegar from artificial sources, US 212-2:2000/ EAS 148

Scope:

This standard prescribes specification for artificial vinegar produced from glacial acetic acid and water with or without caramel as a colouring matter and intended for use as a condiment.

41. Carbon dioxide for beverages industry- Specification, US 216-1 :2000/ EAS 149

Scope:

This standard prescribes the requirements and methods of test for carbon dioxide used for the carbonation of beverages. It does not apply to carbon dioxide used for fire extinguishers, refrigeration, inflation rafts, welding applications and other general commercial purposes or to material intended for medical use.

42. Carbon dioxide for use in food industries. - method of test, US 216-2:2000/ EAS 150

Scope:

This standard prescribes the methods of test for carbon dioxide used for carbonation of beverages.

43. Specification for orange juice preserved exclusively by physical means, US 56:2000

Scope:

This standard prescribes the specifications for orange juice preserved exclusively by physical means. For the purpose of this standard and at this time preservation by physical means does not include ionising radiation.

44. Standard specification for black currant concentrate, US 58:2000

Scope:

This standard prescribes the specification for black currant concentrate preserved exclusively by physical means.

45. Specification for black currant juice preserved exclusively by physical means, US 59:2000

Scope:

This standard prescribes the specification for black currant juice preserved exclusively by physical means.

46. Specification for fruit drinks, Part 1: Fruit juice drinks US 62-1:2000

Scope:

This standard prescribes the requirements for fruit drinks containing standardized juice. It does not cover comminuted fruit drink, which is covered by other standard.

47. Specification for fruit drinks, Part 2 Comminuted, US 62-2:2000

Scope:

This standard prescribes the specifications for edible Soya bean oil intended for human consumption. The standard does not apply to Soya oil, which must be subject to further processing in order to render it suitable for human consumption.

- 48. Fruit and vegetable products - Determination of mineral impurities content, US 228:2000/ISO 762**
- Scope:**
This standard specifies a method for the determination of the mineral impurities content (impurities generally originating from the soil) of fruit and vegetable products.
- 49. Fruit and vegetable products - Determination of ash insoluble in hydrochloric acid, US 229:2000/ISO 763**
- Scope:**
This standard specifies a method for the determination of the ash insoluble in hydrochloric acid, yielded by fruit and vegetable products.
- 50. Fruit and vegetable products - Determination of titratable acidity, US 230:2000/ISO 750**
- Scope:**
This standard specifies two methods for the determination of Titratable acidity in fruit and vegetable products: a potentiometric reference method and a routine method using colour indicator.
- 51. Fruits and vegetable products (Citrus fruits and derived products) - Determination of essential oils content (Reference Method), US 231:2000/ISO 1955**
- Scope:**
This standard specifies the reference method for the determination of the total essential oils content of citrus fruits and their derived products (whole fruits, fruits cut into small pieces, skins, juices, concentrates, beverage bases, sweetened products, etc.).
- 52. Fruit juice - Determination of soluble solids content - Pycnometric method, US 232:2000/ISO 2172**
- Scope:**
This standard specifies a pycnometric method for the determination of the soluble solids content of fruit juice.
- 53. Fruit and vegetable products - Determination of tin content, US 233:2000/ISO 2447**
- Scope:**
This standard specifies a method for the determination of the tin content in fruit and vegetable products. The method is applicable to products, which may contain, per kilogram, up to: 1.25g of copper; 0.6 of lead; 6 g of zinc; 40 g of phosphorus.
- 54. Fruit and vegetable products - Determination of ethanol content, US 234:2000/ISO 2448**
- Scope:**
This standard specifies a method for the chemical determination of ethanol in fruit and vegetable products.
- 55. Fruit and vegetable products - Determination of copper content, US 235:2000/ISO 3094.**
- Scope:**
This standard specifies a method for the determination of copper in fruit and vegetable products.
- 56. Fruit and vegetable products - Determination of iron content -1,10-phenanthroline method, US 236:2000/ISO 5517**
- Scope:**
This standard specifies a 1,10-phenanthroline photometric method for the determination of the iron content of fruits, vegetables and derived products.
- 57. Fruit and vegetable products - Determination of sulphur dioxide content-(Routine method), US 237:2000/ISO 5523**
- Scope:**
This standard specifies a routine method for the determination of the sulphur dioxide content of liquid fruit and vegetable products.
- 58. Fruit and vegetable products - Determination of volatile acidity, US 238:2000/ISO 6632.**
- Scope:**
This standard specifies a method for the determination of volatile acidity in fruits and vegetables and derived products. The method is applicable to all fresh products and to products preserved without chemical preservatives, as well as to products to which sulphur dioxide has been added with or without one of the following preservatives: sorbic acid, benzoic acid, formic acid.
- 59. Fruit and vegetable products - Determination of lead content- Flameless AAS method, US 239:2000/ISO 6633**
- Scope:**
This standard specifies a flameless atomic absorption spectrometric method for the determination of the lead content of fruits, vegetables and derived products.
- 60. Fruit and vegetable and derived products - Determination of arsenic content, US 240:2000/ISO 6634**
- Scope:**
This standard specifies a method for the determination of arsenic content of fruits, vegetables and derived products.
- 61. Fruit and vegetable products - Determination of zinc content- Dithizone spectrometric method, US 241:2000/ ISO 6636/3**
- Scope:**
This standard specifies a dithizone spectrometric method for the determination of the zinc content of fruit and vegetable products.
- 62. Fruit and vegetables and derived products - Determination of mercury content - Flameless atomic absorption method, US 242:2000/ISO 6637**
- Scope:**
This standard specifies a method for the determination of the mercury content of fruits, vegetables and derived products.
- 63. Fruit and vegetables and derived products - Sampling and test methods - General, US 282:2000/EAS 41-0**
- Scope:**
This standard specifies a method of sampling fruits, vegetables and their products, forming the subject of international trade, with a view to determining the quality or particular characteristics of the goods.

Fruit and vegetable products - Determination of water insoluble solids, US 283:2000/ 41-2

Scope:

This standard specifies a method for the determination of the water insoluble solids content of the edible part of the fruit and vegetable products.

Fruit and vegetables and derived products - Determination of benzoic acid content, US 284:2000/EAS 41-7

Scope:

This standard specifies a method for the determination of benzoic acid content of fruits, vegetables and derived products.

Fruit and vegetables and derived products - Determination of soluble solids content by refractometer method, US 285:2000/ EAS 41-9

Scope:

This standard specifies a refractometer method for the determination of soluble solid content of fruit and vegetable products.

Fruit and vegetables and derived products - Determination of ascorbic acid content, US 286:2000/EAS 41- 11

Scope:

This standard specifies two routine methods for the determination of the ascorbic acid content of fruits, vegetables and derived products: Method A 2.6 dichlorophenolindophenol titrimetric method B; to be used in the absence of certain interferences and 2.6 dichlorophenolindophenol spectrometric method after extraction with xylene, applicable to derived fruit and vegetable products in strongly coloured solutions.

Fruit and vegetables products - Determination of pH, US 287:2000/EAS 41-4

Scope:

This standard specifies a potentiometric method of measuring the pH of fruit and vegetable products.

Section 3: List of Uganda Standards in Building and Civil Engineering

Standard specification for portland pozolana cement, US 63:2000

Scope:

This standard specifies requirements for the composition, manufacture, strength, physical and chemical properties of Portland - Pozolana Cement.

Specification for pre-cast concrete paving blocks, US 65:2000

Scope:

This standard specifies requirements for precast concrete paving blocks intended for the construction of low speed roads and, industrial and other paved surfaces subjected to all categories of static and vehicular loading and pedestrian traffic.

Methods of testing cement - Determination of strength, US 99:2000 (ISO 679)

Scope:

This standard specifies a method of determining the compressive and flexural strengths of cement mortar.

4. Chemical methods of testing cement, US 100: 2000 (ISO 680)

Scope:

This standard describes the procedures for the chemical analysis of cement. It gives the reference procedures and, in certain cases, an alternative method that can be considered as giving equivalent results.

5. Standard specification for aggregates from natural source, US 101:2000

Scope:

This standard specifies the quality and grading requirements for aggregates obtained by processing natural materials for use in concrete.

6. Methods for testing aggregates- Determination of particle size and shape, US 144: 2000

Scope:

Test methods are specified for the determination of the properties of size and shape of mineral aggregates including clay, silt and dust and an aggregate classification is given to allow identification of samples by petrographical examination.

7. Methods for Testing aggregates - Methods of sampling, US 145:2000

Scope:

This standard describes methods for obtaining samples of aggregates of the quantity required for carrying out testing in accordance with other Parts of Standards on methods of testing Aggregates. The method to be used for recording the nominal description of materials sampled is also given.

8. Methods for testing aggregates - Methods of determination of physical properties, US 146:2000

Scope:

This standard specifies methods for the determination of the relative density, water absorption, bulk density, voids, bulking and moisture content of aggregates and the relative density, bulk density and voids of filler.

Section 4: List of Uganda Standards in Mechanical and Metallurgy

1. Specification for uncoated aluminium hollow-ware utensils, Part 1: Domestic aluminium cooking pots (sufuria) and lids, US 153-1:2000, EAS 176

Scope:

This standard specifies the materials construction and preferred sizes of domestic aluminium cooking pots (sufuria) and lids.

2. Specification for uncoated aluminium hollow - ware utensils - Part 2: Uncoated aluminium pans, US 153-2:2000/ EAS 177

Scope:

This standard specifies the materials construction and preferred sizes of uncoated aluminium pans. This standard covers aluminium saucepans, stew pans and frying pans.

3. Specification for wheel barrow, US 158:2000s

Scope:

This standard gives specification for five types of wheelbarrows of single wheel make suitable for domestic, industrial, agricultural and construction use.

4. **Specification for Steel pipes for water and gas suitable for screwing, US 159:2000**

Scope:

This standard specifies requirements for welded steel pipes and sockets suitable for screwing.

5. **Specification for wire and wire products - general wire dimensions and tolerances, US 160:2000**

Scope:

This standard specifies the tolerances on diameter of round wire and where applicable on the length of round wire, cut to length, for bright steel wire (i.e. uncoated), metallic coated steel wire and non metallic coated wire.

6. **Specification for hurricane lanterns, US 161:2000**

Scope:

This standard covers the requirement for hurricane lanterns complete with globe and wick, burning kerosene from wick at atmospheric pressure.

7. **Specification for machetes, US 162:2000/ EAS 188 0/**

Scope:

This standard prescribes the necessary dimensions, the material and other requirements of a straight, curved and tapered blade machetes.

8. **Fuel tank assembly for automotive vehicles - safety requirements, US 263:2000/ EAS 181**

Scope:

This standard covers the safety requirements for the integrity and security of full tanks, fuel tank filter deliver pipes and fuel tank connections, used on automotive vehicles to minimize fire hazards resulting from fuel spillage during and after crash and/or collision.

9. **Steel - Conversion of elongation values - Part 1 Carbon and low alloy steel, US 273:2000/EAS 196 (ISO 566/1)**

Scope:

This standard specifies a method of converting room temperature percentage elongation after fracture obtained on various proportional and non-proportional gauge lengths to other gauge lengths.

Section 5: List of Uganda Standards in Chemicals and Environment.

1. **Laundry soap - Specifications, US 53:2000**

Scope:

This standard specifies requirements for two categories of laundry soaps in the form of cakes or bars, produced from vegetable or animal oils or fats or a blend of all or part to these materials. It does not cover liquid soap for house- hold purposes.

NOTE: This standard cancels and replaces Uganda standard US 53:1999, which has been revised.

2. **Baby napkins - Specifications, US 44:2000/ EAS 154**

Scope:

This standard prescribes the requirements for baby napkins.

3. **Toilet soaps-Specification, US 52:2000/ EAS 186**

Scope:

This standard specifies requirements for toilet soap. does not apply to carboric soap or speciality soaps such as medicated soap, transparent soap, floating soap liquid soap of seawater soap.

4. **Specification for liquid household hand dishwashing and light duty detergent, US 54:2000**

Scope:

This standard specifies requirements for liquid detergent for household dish-washing and for cleaning of hard surfaces such as painted surfaces, floors, ceilings, ceramic and plastic tiles, and the surfaces of equipment for machine dishwashing. It does not cover detergent for machine dishwashing.

5. **Specification for general purpose detergent powders, US 55:2000**

Scope:

This standard prescribes the requirements and method of sampling and test for synthetic laundry detergents in granulated or powdered form for household hand laundering.

6. **Specification for woven bags from natural fibres for sugar, US 151 :2000/EAS 175**

Scope:

This standard specifies requirements for woven bags made from natural fibres for packing and storage of sugar.

7. **Tooth Paste - Specification, US189: 2000/EAS 187**

Scope:

This standard specifies the basic requirements for toothpaste (fluoridated and non-fluoridated) for use with a brush in the cleaning of natural teeth.

8. **Specification for petroleum jelly for use in cosmetic industry, US 191:2000**

Scope:

This standard prescribes the requirements and method of test for petroleum jelly for cosmetic industry.

9. **Spun Yarns - Code of practice for grading cotton yarns, US 245:2000/EAS 155**

Scope:

This standard code of practice describes methods for grading of cotton yarns by appearance.

10. **Specifications for woven bags from natural fibre for cereals, US 246:2000/EAS 156**

Scope:

This standard specifies the constructional and performance requirements of woven bags made from natural fibres to contain 90-kg load of any type of cereals and pulses. It also prescribes the packing and marking requirements of a bale containing the bags ready for dispatch.

11. **Leaded petrol (Gasoline) for motor vehicles Specifications, US 247:2000/EAS 157**

Scope:

This standard specifies the requirements and method of test for Leaded motor gasolines also known as petrol or motor spirit for use in spark ignition engines. This standard does not cover aviation gasolines and unleaded gasolines.

Unleaded petrol (Gasoline) for motor vehicles - Specifications US 248:2000/EAS 158

Scope:

This standard specifies the requirements and methods of test for unleaded motor gasolines with a research octane number (RON) of 95 also known as petrol or motor spirit for use in spark ignition internal combustion engines. This standard does not cover aviation gasolines and leaded gasolines.

Engine oil - Specification, US 249:2000/EAS 159

Scope:

This standard covers crankcase-lubricating oils, for automotive type internal combustion engines, meeting or exceeding the API service classification "SF" for gasoline engines and meeting or exceeding the API service classification "CD" for diesel engines.

4. Specification for woven bags from natural fibres for milled products, US 250:2000/EAS 174

Scope:

This standard specifies the sacking and making-up requirements for woven bags made from natural fibres for packing and storage of milled products.

Section 6: List of Uganda Standard in Electrotechnology

1. Specifications for fluorescent lights for use in photovoltaic systems, US 150:2000

Scope:

This standard specifies the minimum requirements for fluorescent tube lights powered with direct current (dc) inverter ballast for use in photovoltaic systems.

2. Code of practice for installation of photovoltaic systems, US 152:2000

Scope:

This Code of practice is intended to form a basic reference document for use in all photovoltaic installations in Uganda. It is intended to promote the installation of safe, high quality photovoltaic systems, in such a way as to generally promote the adoption of photovoltaic power as an energy source.

Photovoltaic systems - Definitions, abbreviations symbols and terminology US 218:2000

Scope:

This standard lists symbols, terms, definitions, and abbreviations relating to photovoltaic systems.

Specification for tungsten lamps for general lighting services, US 254 2000/EAS 167

Scope:

This standard specification covers the technical requirements and methods of test for tungsten filament incandescent lamps for general lighting purposes having a nominal life of 1000 hours, rated wattage of 25-1500 watts, rated voltage of 240 volts, bulbs clear or internally frosted, with standard (bayonet) or Edison screw caps.

5. Specification for junction boxes for use in electrical installations, US 255: 2000/EAS 168

Scope:

This standard specifies requirements for junction boxes of surface or flush-mounting types for use in fixed wiring installations.

6. Specification for hand-held motor operated tools -Part 1: General requirements, US 256-1: 2000/EAS 169

Scope:

This standard applies to hand-held electric motor-operated or magnetically driven tools, intended for indoor or outdoor use. This standard is concerned with safety and takes into account influence on safety of components necessary to achieve a required degree of radio and television interference suppression.

7. Specification for hand-held motor operated tools - Part 2: Particular requirements for drills, US 256-2: 2000/EAS 170

Scope:

This standard together with those requirements of US 256 to which reference is made, specifies requirements, including safety requirements for hand-held electric motor-operated drills including impact drills.

8. Specification for hand-held motor operated tools - Part 3: Particular requirements for grinders, polishes, and disk type sanders US 256-3: 2000/EAS 171

Scope:

This standard applies to hand-held electric motor-operated or magnetically driven electric grinders, polishers and disk type sanders intended for indoor or outdoor use. This standard is concerned with safety and takes into account influence on safety of components necessary to achieve a required degree of radio and television interference suppression.

9. Specification for hand-held motor operated tools - Part 4: Particular requirements for circular saws and circular knives, US 256-4: 2000/EAS 172

Scope:

This standard applies to hand-held electric motor-operated or magnetically driven electric circular saws and circular knives intended for indoor or outdoor use. This standard is concerned with safety and takes into account influence on safety of components necessary to achieve a required degree of radio and television interference suppression.

10. Specification for hand-held motor operated tools - Part 5: Particular requirements for screw drivers and impact wrenches, US 256-5: 2000/EAS 173

Scope:

This standard applies to hand-held electric motor-operated or magnetically driven electric screw drivers and impact wrenches intended for indoor or outdoor use. This standard is concerned with safety and takes into account influence on safety of components necessary to achieve a required degree of radio and television interference suppression.

APPROVED THIS 17th day of November 2000.

DR. E. KASHRYE-ALEMU,
Secretary, National Standards Council.

HON. PROF EDWARD RUGUMAYO,
Minister of Tourism, Trade and Industry.

General Notice No. 456 of 2000.

(CB14)

GENERAL BOND FOR ENSURING COMPLIANCE
WITH CUSTOMS LAWS AND SECURING DUTY AND
TAXES ON GOODS DEPOSITED INTO TRANSIT
PARKING YARDS FOR TRANSIT TO
NEIGHBOURING STATES.

KNOW ALL MEN by these presents that we
..... (Principal)
of P. O. Boxand (Surety)
of P. O. Box are held
and firmly bound unto the Commissioner-General of the
Uganda Revenue Authority, P.O. Box 7279, Kampala in the
sum of Shillings to be paid
to the Commissioner General of which payment will and
truly be made, we bind ourselves and every of us JOINTLY
and SEVERALLY for and in the whole, our heirs, executors,
administrators and assigns and every of them firmly by these
presents.

Dated this day of in the
year of our Lord.....

WHEREAS the Commissioner-General by virtue of the
authority vested in him by the East African Customs and
Transfer Tax Management Act, 1970 (as amended) has
appointed a Transit Parking Yard named
..... situated on Plot No.
at in the Port of

AND
WHEREAS the said Principal is the occupier and Manager of
the Transit Parking Yard for storage of transit goods only; and
WHEREAS the said Principal has agreed and directed the said
Surety being the Guarantor shall forthwith give security in the
sum stated above in these presents.

Now the condition of this obligation is such that if the goods
so stored in the Transit Parking Yard are stolen, made to get
lost or consumed without transiting all duties payable on
these goods from the said Transit Parking Yard shall be
payable to the Commissioner-General or if all the goods are
taken this obligation shall be void, BUT OTHERWISE SHALL BE
AND REMAIN IN FULL FORCE AND VIRTUE.

SIGNED, SEALED AND DELIVERED by the above Principal

Represented by: (1)
(2)

In the presence of a Customs Officer:

M/S :
Rank:
Signature
Date

SIGNED, SEALED AND DELIVERED by the above Surety

Represented by: (1)
(2)

In the presence of a Customs Officer:

M/S :
Rank:
Signature
Date

APPROVED FOR COMMISSIONER-GENERAL by:

M/S :
Rank:
Signature
Date

General Notice No. 457 of 2000.

THE TRADE MARKS ACT.

Section 38.

ALTERATION OF A REGISTERED TRADE MARK
No. 21968.

TO WHOM IT MAY CONCERN.

TAKE NOTICE THAT the Trade Mark No. 21968 Class 1
Schedule III in the name of First National Battery Company
(PTY) Limited of Liverpool Road, Industrial Sites, Benoni
South, 1502, Gauteng, R.S.A C/o Sengendo & Co
Advocates, P.O. Box 6914, Kampala - Uganda in respect of
"all types of Batteries and accumulators: parts of and
accessories for the foregoing", duly advertised in *Uganda
Gazette* under General Notice No. 30 of 1999 dated 12th
February, 1999 in the name of First National Battery
Company (PTY) Limited has been altered under section 38
of the Trade Marks Act as under:-



Dated at Kampala this 28th day of September, 1999.

RITA BBANGA-BUKENYA (MRS)
Assistant Registrar of Trade Marks

General Notice No. 458 of 2000.

THE TRADE MARKS ACT.

(Cap. 83).

NOTICE.

NOTICE IS HEREBY GIVEN that any person who has grounds to
oppose the registration of any of the marks advertised herein
may within sixty days from the date of this *Gazette*, lodge a
Notice of opposition on Trade Mark Form No. 6 together with a
fee of Shs. 4000 in case of National applicants or US\$ 250 in
case of Foreign applicants. The period of lodging Notice of
opposition may be extended in suitable cases by the Registrar as
he thinks fit upon such terms as he may direct. Formal
opposition should not be lodged until after reasonable notice has
been given by letter to the applicant so that he may have an
opportunity to withdraw his application before the expense of
opposition proceedings is incurred. Failure to give such notice
will be taken into account in considering any application by the
opponent for an order for costs if the opposition is uncontested
by the applicant. Representations of the marks herein advertised
can be inspected at the office of the Registrar of Trade Marks,
Parliamentary Buildings, P.O. Box 7151, Kampala.

(21) APPLICATION NO. 23504 IN PART "A".

(52) Class 34.

(54)

EXCELLENCE

(53)

(59)

(64)

(57) *Nature of goods*— Tobacco, smokers' articles, matches.(73) *Name of applicant*— Jsnm.(77) *Address*— 3750, Avenue Julien Panchot 6600
Perpignan, France.(74) *C/o M/s.* Sengendo & Co. Advocates, P.O. Box 6914
Kampala.(22) *Date of filing application*— 22nd August 2000

APPLICATION NO. 23710 IN PART "A".

Class 5.

(54)

OXETINE

Nature of goods— Pharmaceutical and medicinal preparations and substances.

Name of applicant— Smithkline Beecham P.L.C.

Address— New Horizons Court, Brentford, Middlesex TW8 9EP, England.

C/o M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.

Date of filing application— 4th October, 2000.

APPLICATION NO. 23711 IN PART "A".

Class 5.

(54)

PAROX

Nature of goods— Pharmaceutical and medicinal preparations and substances.

Name of applicant— Smithkline Beecham P.L.C.

Address— New Horizons Court, Brentford, Middlesex TW8 9EP, England.

C/o M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.

Date of filing application— 4th October, 2000.

APPLICATION NO. 23569 IN PART "A".

Class 14.

(54)

FOREVERMARK

Nature of goods— Precious metals and their alloys and goods in precious metals or coated therewith, not included in other classes; jewellery and imitation jewellery; precious and semi-precious stones, horological and chronometric instruments.

Name of applicant— De Beers Centenary Ag.

Address— Langensandstrasse 27, 6000 Lucern 14, Switzerland.

C/o M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.

Date of filing application— 24th August, 2000.

APPLICATION NO. 23570 IN PART "A".

Class 14.

(54)

SIGHTHOLDER

(53)

(59)

(64)

(57) *Nature of goods*— Precious metals and their alloys and goods in precious metals or coated therewith, not included in other classes; jewellery and imitation jewellery; precious and semi-precious stones, horological and chronometric instruments.

(73) *Name of applicant*— De Beers Centenary Ag.

(77) *Address*— Langensandstrasse 27, 6000 Lucern 14, Switzerland.

(74) *C/o* M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.

(22) *Date of filing application*— 24th August, 2000.

APPLICATION NO. 23705 IN PART "A".

Class 9.

(54)

oxygen

(53)

(59)

(64)

(57) *Nature of goods*— Telecommunications equipment, pagers, telephones, cellular telephones, computer software and hardware in the field of telecommunications; television and interactive multimedia equipment, including setboxes; hand-held remote control devices for participation in interactive and non-interactive media and for the transmission of data, voice and video; magnetic encoded cards for use with mobile telephone equipment and wireless telephone equipment.

(73) *Name of applicant*— Orascom Telecom

(77) *Address*— 160 26th July Street, Agouza, Cairo Egypt.

(74) *C/o* M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.

(22) *Date of filing application*— 2nd October, 2000.

APPLICATION NO. 23669 IN PART "A".

Class 5.

(54)

COOPERMEC

(53)

(59)

(64)

(57) *Nature of goods*— Veterinary preparations and all other goods included in class 5.

(73) *Name of applicant*— Schering - Plough Animal Health Corporation.

(77) *Address*— 1095 Morris Avenue, Union, New Jersey, U.S.A.

(74) *C/o* M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.

(22) *Date of filing application*— 21st September, 2000

- (21) APPLICATION No. 23855 IN PART "A".
 (52) Class 3.
 (54)

MUMMY'S DELIGHT

(53) *Disclaimer*— Registration of this Trade mark shall give no right to the exclusive use of the word "MUMMY'S" or of the word "DELIGHT" each separately and apart from the mark as a whole.

(59)

(64)

(57) *Nature of goods*— All goods specified under class 3.

(73) *Name of applicant*— UK1 Uganda Limited.

(77) *Address*— P.O. Box 31304, Kampala.

(74)

(22) *Date of filing application*— 12th December, 2000.

- (21) APPLICATION No. 23854 IN PART "A".
 (52) Class 3.
 (54)

MUMMY'S PRIDE

(53) *Disclaimer*— Registration of this Trade mark shall give no right to the exclusive use of the word "MUMMY'S" or of the word "PRIDE" each separately and apart from the mark as a whole.

(59)

(64)

(57) *Nature of goods*— All goods specified under class 3.

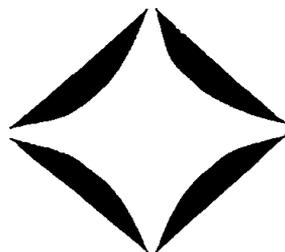
(73) *Name of applicant*— UK1 Uganda Limited.

(77) *Address*— P.O. Box 31304, Kampala.

(74)

(22) *Date of filing application*— 12th December, 2000.

- (21) APPLICATION No. 23565 IN PART "A".
 (52) Class 14.
 (54)



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(64)

(57) *Nature of goods*— Precious metals and their alloys and goods in precious metals or coated therewith, not included in other classes; jewellery and imitation jewellery; precious and semi-precious stones, horological and chronometric instruments.

(73) *Name of applicant*— De Beers Centenary Ag.

(77) *Address*— Langensandstrasse 27, 6000 Lucern 14, Switzerland.

(74) *C/o M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.*

(22) *Date of filing application*— 24th August, 2000.

- (21) APPLICATION No. 23524 IN PART "A".
 (52) Class 33.
 (54)

Black
Diamond
CANE SPIRIT

(53) *Disclaimer*— Registration of this Trade mark shall give no right to the exclusive use of the word "DIAMOND" and the picture of it and the words "BLACK CANE SPIRIT" except as represented.

(59)

(64)

(57) *Nature of goods*— Alcoholic beverages.

(73) *Name of applicant*— 3R International Ltd.

(77) *Address*— P.O. Box 26300, Kampala.

(74) *C/o M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.*

(22) *Date of filing application*— 10th August, 2000.

- (21) APPLICATION No. 23525 IN PART "A".
 (52) Class 33.
 (54)

Black
Diamond
WHISKY

(53) *Disclaimer*— Registration of this Trade mark shall give no right to the exclusive use of the word "DIAMOND" and the picture of a diamond the words "BLACK WHISKY" except as represented.

(59)

(64)

(57) *Nature of goods*— Alcoholic beverages.

(73) *Name of applicant*— 3R International Ltd.

(77) *Address*— P.O. Box 26300, Kampala.

(74) *C/o M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.*

(22) *Date of filing application*— 10th August, 2000.

- (21) APPLICATION No. 23775 IN PART "A".
 (52) Class 5.
 (54)

VIOZAN

(53)

(59)

(64)

(57) *Nature of goods*— Pharmaceutical preparations for the treatment of diseases and disorders of the respiratory system.

(73) *Name of applicant*— Astrazeneca AB.

Address— S-151 85 Sodertalje, Sweden.
 C/o M/s. Hunter & Greig Advocates, P.O. Box 7026,
 Kampala.
 Date of filing application— 1st November, 2000.

APPLICATION NO. 23776 IN PART "A".
 Class 5.
 (54)

D I F F C O R E

Nature of goods— Controlled release pharmaceutical dosage forms.
 Name of applicant— SB Pharmco Puerto Rico Inc.
 Address— State Road, No. 172, KM 9/Bo. Certenejas, Puerto Rico.
 C/o M/s. Hunter & Greig Advocates, P.O. Box 7026, Kampala.
 Date of filing application— 1st November, 2000.

(1) APPLICATION NO. 23777 IN PART "A".
 (2) Class 5.
 (54)

A L I F E X X

(3)
 (9)
 (4)
 (57) Nature of goods— Pharmaceutical and medical preparations and substances.
 (73) Name of applicant— Smithkline Beecham P.L.C.
 (77) Address— New Horizons Court, Brentford, Middlesex TW8 9EP, England.
 C/o M/s. Hunter & Greig Advocates, P.O. Box 7026, Kampala.
 Date of filing application— 1st November, 2000.

(1) APPLICATION NO. 23502 IN PART "A".
 (2) Class 10.
 (54)

G S K G L A X O S M I T H K L I N E

Disclaimer— Registration of this Trade mark shall give no right to the exclusive use of the letters "GSK" apart from the mark as represented.
 Nature of goods— Surgical, medical and veterinary apparatus and instruments.
 Name of applicant— Smithkline Beecham P.L.C.
 Address— New Horizons Court, Brentford, Middlesex TW8 9EP, England.
 C/o M/s. Hunter & Greig Advocates, P.O. Box 7026, Kampala.
 Date of filing application— 1st August, 2000.

(21) APPLICATION NO. 23826 IN PART "A".
 (52) Class 5.
 (54)



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 (57) Nature of goods— Herbicides, insecticides, fungicides, pesticides, rodenticides, preparations for destroying vermin.
 (73) Name of applicant— Zeneca Limited.
 (77) Address— 15 Stanhope Gate, London, W1Y 6LN, England.
 C/o M/s. Hunter & Greig Advocates, P.O. Box 7026, Kampala.
 Date of filing application— 22nd November, 2000.

(21) APPLICATION NO. 23828 IN PART "A".
 (52) Class 5.
 (54)

A Z A V O R

(53)
 (59)
 (64)
 (57) Nature of goods— All goods in class 5.
 (73) Name of applicant— Pfizer Products Inc.
 (77) Address— Eastern Point Road, Groton, Connecticut 06340, U.S.A.
 C/o M/s. Hunter & Greig Advocates, P.O. Box 7026, Kampala.
 Date of filing application— 22nd November, 2000.

(21) APPLICATION NO. 23829 IN PART "A".
 (52) Class 5.
 (54)

V O R C U M

(53)
 (59)
 (64)
 (57) Nature of goods— All goods in class 5.
 (73) Name of applicant— Pfizer Products Inc.
 (77) Address— Eastern Point Road, Groton, Connecticut 06340, U.S.A.
 C/o M/s. Hunter & Greig Advocates, P.O. Box 7026, Kampala.
 Date of filing application— 22nd November, 2000.

Kampala, RITA BBANGA-BUKENYA (MRS.),
 12th December, 2000. Assistant Registrar of Trade Marks