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SUPPLEMENTS

Statutory Instrument

No. 5— The Amnesty Act (Extension of Expiry Period) Instrument, 2002.

Bill

No. 1—The Micro Deposit-Taking Institutions Bill, 2002.

General Notice No. 16 of 2002.

THE UGANDA NATIONAL BUREAU OF STANDARDS ACT, 1983

(Act No. 1 of 1983, Section 14)

NOTICE

DECLARATION OF NATIONAL STANDARDS

IT IS 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 scopes of which appear hereunder are elaborated Uganda National Specifications.

The National Standards Council therefore calls upon all interested persons or parties that may have any objection declaring 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.

These standards may be viewed and/or obtained at a fee, at the UNBS, Plot M217 Nakawa Industrial Area, P.O. Box 6329, Kampala, Fax 286123, E-mail: unbs@afsat.com

Section A

AGRICULTURAL AND FOOD STANDARDS

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| 1. US 41:2001 | Rice - Specification |
| Scope | This Uganda Standard specifies the requirements for rice marketed in Uganda. |
| 2. US 97:2001 | Cereals, pulses and milled products |
| Scope | Sampling of static batches This Uganda Standard specifies general conditions relating to sampling for the assessment of the quality of cereals, pulses and milled products from cereals and pulses (hereinafter called "grain"), in bulk or in bags, but excluding pellets. |

3. US 98:2001 **ISO 712:1998**

Scope

Cereals and cereal products—Determination of moisture content – Routine reference method

This Uganda Standard specifies a routine reference method for the determination of the moisture content of cereals and cereal products.

4. US 278-2

Scope

Storage of cereals and pulses

Part 2: Practical recommendations

This Part of US 278-2/ISO 6322 gives guidance on the choice of a method of storage of cereals and pulses, and on the practical recommendations for good storage, according to the method chosen. Other aspects of the storage of cereals and pulses are dealt with in US 278-1/ISO 6322-1 and US 278-3/ISO 6322-3.

5. US 279-1:2001 **ISO 66391**

Scope

Cereals and pulses—Determination of hidden insect infestation.

Part 1 : General principles

This Part of US 279/ISO 6639 establishes the general principles of methods of determining hidden insect infestation in cereals and pulses.

6. US 279-2:2001 **ISO 6639-2**

Scope

Cereals and pulse—Determination of hidden insect infestation—Part 2: Sampling

This part of US 179/ISO 6639 specifies methods of sampling cereals and pulses, in bags or in bulk, for the determination of hidden insect infestation. The methods are applicable as a routine to grain in any form of store or vehicle at any level of trade from producer to consumer.

7. US 279-3: 2001 **ISO 6639-3**

Scope

Cereals and pulses—Determination of hidden insect infestation—Part 3: Reference method

This Part of US 279/ISO 6639 specifies the reference method for determining the nature and number of hidden insects in a sample of cereals or pulses. Its aim is to count all the individuals, at every stage of life, of every insect species that normally feeds and develops within cereals and pulses.

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| 8. US 279-4: 2001 ISO 6639-4 | Cereals and pulses—Determination of hidden insect infestation—Part 4: Rapid methods This Part of US 279/ISO 6639 specifies five rapid methods for estimating the degree of, or detecting the presence of, hidden insect infestation in a sample of a cereal or pulse. | Scope | This Uganda Standard gives general directions for the apparatus and procedures used for the determination of nitrogen in agricultural food products by the Kjeldahl method. All variants of the procedure should be in accordance with these directions in order to obtain equivalent results. |
| 9. US 280: 2001 ISO 605 | Pulses—Determination of impurities, size, foreign odours, insects, and species and variety-test methods This Uganda Standard specifies methods not given in other Uganda Standards for testing pulses which have not been processed and which are intended for human consumption or for animal feeding stuffs. | 17. US 345:2001 ISO 5498:1981 | Agricultural food products—Determination of crude fibre content—General method This Uganda Standard specifies a conventional method for the determination of the crude fibre content of agricultural food products. |
| 10. US 330:2001 | Cereals, pulses and other food grains—Nomenclature This Uganda Standard lists the botanical names of the main species of cereals (section one); pulses (section two); and other food grains (section three). | 18. US 346:2001 | Specification for finger millet flour This Uganda Standard specifies requirements for finger millet flour obtained from grains of <i>Eleusine coracana</i> (Linnaeus) Gaertner intended for human. This standard does not apply to grits or coarse grain obtained from <i>Eleusine coracana</i> (Linnaeus) Gaertner. |
| 11. US 331:2001 | Cereals—Vocabulary This Uganda Standard gives a list of terms relating to cereals and their definitions, in English. | 19. US 347:2001 | Specification for edible cassava flour This standard applies to cassava flour intended for direct human consumption which is obtained from the processing of edible cassava (<i>Manihot esculenta</i> crantz). |
| 12. US 332: 2001 | Whole and decorticated finger millet grains-Specification This standard applies to whole and decorticated finger millet obtained from <i>Eleusine coracana</i> L. that is destined for human consumption. | 20. US 348:2001 | Specification for edible composite flour This standard applies to composite flour intended for human consumption which is obtained from the processing of food plants or their products. |
| 13. US 333: 2001 | Wheat and durum wheat-specification This standard applies to wheat grains of the species common wheat (<i>Triticum aestivum</i> L.) and durum wheat (<i>Triticum durum</i> Desf.) intended for processing for human consumption. It does not apply to club wheat (<i>Triticum compactum</i> Host.), red durum wheat; durum wheat semolina or products derived from wheat. | 21. US 349:2001 | Specification for edible soy flour This standard applies to soy flour intended for direct human consumption which is obtained from the processing of soybeans (seeds of <i>Glycine Max.</i> L.). It does not apply to soy protein products (SPP) which are intended for industrial purposes or for further processing. |
| 14. US 334: 2001 | Barley grains-specification This standard applies to kernels of cultivated barley (<i>Hordeum vulgare</i> L.) intended for processing for human consumption. It does not apply to hull-less barley or black barley. | 22. US 350:2001 | Cereals and milled cereal products—Determination of total ash This Uganda Standard specifies a method for the determination of ash yielded by cereals and milled cereal products intended for human consumption. |
| 15. US 342:2001 | Specification for sorghum flour This Uganda Standard specifies requirements for sorghum flour obtained from grains of <i>Sorghum bicolor</i> (L.) Moench intended for human consumption. This standard does not apply to grits or meal obtained from <i>Sorghum bicolor</i> (L.) Moench. | 23. US 351:2001 | Sorghum—Determination of tannin content This Uganda Standard specifies a universal method for the determination of tannin content in sorghum grains. |
| 16. US 343: 2001 ISO 1871:1975 | Agricultural food products—General directions for the determination of nitrogen by the Kjeldahl method | 24. US 353:2001 ISO 711:1985 | Cereals and cereal products—Determination of moisture content (Basic reference method) This Uganda Standard specifies the basic reference method for the determination of the moisture content of cereals and cereal products. |

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| 25. US 354:2001 ISO 7305:1998 Scope | Milled cereal products—Determination of fat acidity This Uganda Standard specifies a method for the determination of the "fat acidity" of milled cereal products. It is applicable to flours and semolinas obtained from wheat and durum wheat, and also to pasta. | Scope | This Uganda Standard gives general guidelines for the enumeration of coliforms present in products intended for human consumption, by means of the culture technique involving a liquid medium, and calculation of the most probable number (MPN) after incubation at 30 °C. |
| 26. US 355:2001 ISO 6644:1981 Scope | Cereals and milled cereal products—Automatic sampling by mechanical means This Uganda Standard specifies general conditions relating to the automatic sampling, by mechanical means, for assessment of quality, of cereals (as grain) or of milled cereal products moving in bulk, intended for human consumption. | 32. US 217-5:2001 EAS 217-5:2001 Scope | Methods for microbiological examination of foods, Part 5: Enumeration of Coagulase-Positive Staphylococci This Uganda Standard describes the reference procedure for the enumeration of coagulase-positive <i>staphylococci</i> in foods. |
| 27. US 368:2001 Scope | Rice—Determination of extraneous matter, broken kernels, defective kernels and other kinds of rice This Uganda Standard specifies a method for determination of extraneous matter, broken kernels, defective kernels and other kinds of rice. It is applicable to husked rice, milled rice and parboiled rice. | 33. US 217-6:2001 EAS 217-6:2001 Scope | Methods for microbiological examination of foods, Part 6: Examination for <i>Salmonella</i> This Uganda Standard method describes the reference procedure for the detection of <i>Salmonella</i> in foods. |
| 28. US 217-1:2001 EAS 217-1:2001 Scope | Methods for microbiological examination of foods, Part 1 General procedures and techniques This Uganda Standard on methods for microbiological examination of foods provides the general laboratory procedures and techniques for the microbiological examination of foods. | 34. US 217-7:2001 EAS 217-7:2001 Scope | Methods for microbiological examination of foods, Part 7: Method of Examination for <i>Clostridium Botulinum</i> and <i>Clostridium Botulinum</i> Toxin This standard method describes the reference procedure for the detection and confirmation of <i>Clostridium botulinum</i> and its toxins in food and culture supernatants. |
| 29. US 217-2:2001 EAS 217-2:2001 Scope | Methods for microbiological examination of foods, Part 2: General Guidance for the Enumeration of Micro-Organisms Colony Count Technique at 30°C This Uganda Standard gives general guidelines for the enumeration of micro-organisms present in products intended for human consumption by counting the colonies growing in a solid medium after incubating aerobically at 30°C. | 35. US 217-8:2001 EAS 217-8:2001 Scope | Methods for microbiological examination of foods, Part 8: Enumeration of Yeast and Moulds in Foods This Uganda Standard prescribes the method of enumerating viable yeasts and moulds in food products. |
| 30. US 217-3:2001 EAS 217-3:2001 Scope | Methods for microbiological examination of foods, Part 3: General Guidance for Enumeration of Coliforms—Colony Count Technique at 30°C This Uganda Standard gives general guidelines for the enumeration of coliforms present in products intended for human consumption by means of the technique of counting colonies on a solid medium, after incubation at 30°C. | 36. US 46:2001 Scope | Specification for beer This Uganda Standard prescribes the requirements and methods of test for locally manufactured and imported beer. |
| 31. US 217-4:2001 EAS 217-4:2001 | Methods for microbiological examination of foods, Part 4 General Guidance for the Enumeration of Coliforms-Most Probable Number Technique at 30°C | SECTION 2: BUILDING AND CIVIL ENGINEERING STANDARDS | |
| | | 1. US 288:2001 Scope | Lime for soil stabilisation—specification This standard covers quicklimes and slaked (hydrated) limes of three types, namely calcium, magnesium, and dolomitic, for use in soil stabilisation including road construction, produced by (a) calcining of limestone, or (b) treatment of calcium carbide. |
| | | 2. US 290:2001 Scope | Glossary of terms used in lime products This Uganda Standard lists terms relating to the manufacturing, testing and use of lime for building and chemical purposes. |

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| 3. US 320:2001 Scope | Definitions and terminology of cements This Uganda Standard gives the general definitions applicable to cements (hydraulic binders), as well as the particular definitions pertaining to each type of cement. | Scope | This Uganda standard describes two methods of determining the fineness of cement. The sieving method only to demonstrate the presence of coarse cement particles. This method is primarily to checking and controlling the production process. |
| 4. US 100-1/EAS 148-1 Scope | Methods of testing Cement Part 1: Determination of strength This standard cancels and replaces US 99:1999 Methods of testing cements. Determination of strength | | |
| 5. US 100-2/EAS 148-2 Scope | Methods of testing Cement Part 2: Chemical analysis of cement This standard cancels and replaces US 100:1999 Methods of testing cements. Chemical analysis of cement | | |
| 6. US 100-3/EAS 148-3 Scope | Methods of testing Cement Part 3: Determination of standard consistency, Setting time and soundness This Uganda standard specifies the methods for determining setting time and soundness of cements. It describes the reference procedure; it allows the use of alternative procedures as indicated in the notes provided that they do not affect the results significantly. In the event of dispute, only the reference procedure described in this Uganda standard may be used, excluding any alternatives. | | With the air permeability method (Blaine) the specific surface (mass related surface) is measured by comparison with a reference cement sample. The determination of the specific surface (mass related surface) is measured by comparison with a reference sample. The determination of the specific surface serves primarily to check the consistency of the grinding process of one and the same plant. This method only allows a limited assessment to be made of the properties of the cement. The methods are applicable to all cements defined in US 310. |
| 7. US 100-4/EAS 148-8 Scope | Methods of testing Cement—Part 4: Determination of the chloride, carbon-dioxide and alkali content of cement This Uganda standard lays down the methods for the determination of the chloride, carbon dioxide and alkali content of cement. The standard describes the reference methods and in certain cases, an alternative method, which can be considered as giving equivalent results. If other methods are used, their results shall be shown to be equivalent to the results given by the reference methods. In case of dispute, only the reference method are applicable. This standard applies to cements and also to their constituents materials, such as clinker and blast furnace slag. | 10. US 100-7:2001/ EAS 148-7 Object and field of application | Methods of testing cement Part 7: Methods of taking and preparing samples of cement This Uganda Standard describes only the equipment to be used, the methods to be followed and the provisions to be compiled with for taking samples of cement representative of given lots for testing to assess the quality of products prior to, during or after delivery. The provisions of this standard are only applicable when samples of cement are requested for verifying the compliance of either: (a) current production of a cement at any time with a standard (for example to meet the needs of the manufacturer's autocontrol or again in response to the requirements of a certification procedure); or (b) a delivery or a lot with a standard, the provisions of a contract or the specification in an order. The standard is applicable to the taking of samples of all types of cements defined by US 310 whether they are: |
| 8. US 100-5: 2001/ EAS 148-7 Scope | Methods of testing Cement—Part 5: Pozzolanicity test for pozzolanic cements soundness This Uganda Standard describes the method of measuring the pozzolanicity of pozzolanic cements conforming to US 310-1 and EAS 18-1. This standard does not apply to Portland pozzolana cements or to pozzolanas. This method constitutes the reference procedure. | | (a) contained in silos; (b) contained in bags, canisters, drums or any other packages; (c) transported in bulk, in road vehicles, railway wagons, ships, etc. |
| 9. US 100-6: 2001/ EAS 148-6 | Methods of testing Cement Part 6: Determination of fineness | 11. DUS 321: 2001/ ISO 9277 | Determination of the specific surface area of solids by gas absorption using the BET method |

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| Scope | <p>This Uganda Standard specifies the determination of the total¹⁾ specific external and internal surface area of disperse or porous solids by measuring the amount of physically adsorbed gas according to the method of Brunauer, Emmett and Teller (BET method)[¹⁾, based on the 1984 IUPAC Recommendations [²⁾].</p> <p>The BET method is applicable only to adsorption isotherms of type II (disperse, nonporous or macroporous solids) and type IV (mesoporous solids, pore diameter between 2 nm and 50 nm) (see figure 1). Inaccessible pores are not detected. The BET method cannot reliably be applied to type I isotherms or to solids which absorb the measuring gas.</p> | For locks and latches for doors used in housing it also specifies dimensions. Locks and latches for fire doors are not included. |
| 12. US 310-1: 2001/ EAS 18-1 | Cement—Part 1: Composition, specifications and conformity criteria for common cements | Specification for steel wires and wire products used for fencing |
| Scope | <p>This Uganda Standard specifies properties of the constituents of common cements and the proportions in which they are to be combined to produce a range of types, compositions and strength classes of cement. It then specifies the necessary requirements for mechanical, physical and chemical properties for these types and strength classes and states the rules for evaluation of their conformity to these requirements. Necessary durability requirements are also given.</p> <p>Note: This standard cancels and replaces Uganda Standards US 63:1999 and US 108: 1993 which have been withdrawn.</p> | <p>This Uganda Standard specifies requirements for steel wires and wire products used for fencing purposes.</p> |
| 13. US 310-2:2001/ 18-2 | Cement—Part 2: Conformity evaluation | Specification for nails Part 1: Steel Nails |
| Scope | <p>This Part of this Draft Uganda Standard specifies the scheme for the evaluation of conformity of cements to their corresponding product specification standards, including certification of conformity by a certification body.</p> <p>The standard provides technical rules for factory production control by the manufacturer, including autocontrol testing of samples, and for the tasks of the certification body. It also provides rules for actions to be followed in the event of non conformity, the procedure for the certification of conformity and requirements for dispatching centres.</p> | <p>This Part of the standard specifies requirements, including dimensions and finish, for steel nails.</p> |
| | | Zinc-coated fencing wire |
| | | <p>This standard specifies the characteristics of drawn steel wire, zinc-coated by the hot-dip process, to be used for line fencing wire or barbed fencing wire for general purposes.</p> |
| | | Specification for window stays fasteners and handles for vertically hinged windows |
| | | <p>This Uganda Standard specifies performance and functional requirements of window stays, fasteners and handles for vertically hinged windows.</p> |
| | | Specification for forks |
| | | <p>The standard specifies dimensions, materials, construction, finish and testing. It also permits certain variations to the preferred range.</p> |
| | | Specification for spades |
| | | <p>The standard specifies dimensions, materials, construction, finish, testing and a preferred range of spades.</p> |
| | | Specification for shovels |
| | | <p>The standard specifies dimensions, materials, construction, finish, testing and a preferred range of shovels.</p> |
| | | Specification for pipes and fittings made of Unplasticized Poly Vinyl Chloride (PVC-U) for water supply Part 1 General requirements |
| | | <p>This standard specifies requirements for unplasticised polyvinyl-chloride PVC pipes up to and including 630mm nominal diameter for conveying water at pressures up to and including 4,6,10,12,5 and 16 bars at 25 °C depending on the size. Methods of test are given in the Annex.</p> |
| | | Specification for pipes and fittings made of Unplasticized Poly Vinyl Chloride (PVC-U) for water supply. Part 2: Dimensions, nominal outside diameters, wall thicknesses and nominal pressures(metric series) |
| | | <p>This Part of Draft Uganda Standard specifies nominal outside diameters, calculated wall thicknesses and nominal pressures of circular section Unplasticised Polyvinyl Chloride</p> |
| 1. US 192-1:2001 | Specification for locks and latches for doors in buildings | |
| Scope | <p>This Uganda standard specifies tests and levels of performance for locks and latches for doors used in buildings.</p> | |

MECHANICAL ENGINEERING AND METALLURGY (TC 4)

(UPVC) pipes used for water services. It is intended to guide manufacturers and users and as a basis for US 264-1.

11. US 275-1:2001/ ISO 209-1 Wrought aluminium and aluminium alloys—Chemical composition and forms of products

Part 1: Chemical composition

Scope This Part of US 275-1 specifies the chemical composition of wrought aluminium and aluminium alloys.

12. US 328-1:2001/ EAS 202-1/ ISO 6361-1 Wrought aluminium and aluminium alloy sheets, strips and plates Part 1: Technical conditions for inspection and delivery

Scope This Part of this Draft Uganda Standard specifies the technical conditions for inspection and delivery of wrought aluminium and aluminium alloy sheets, strips and plates for general engineering applications. It applies to flat rolled products.

13. US 328-2:2001/ EAS 202-2/ ISO 6361-2 Wrought aluminium and aluminium alloy sheets, strips and plates—Part 2: Mechanical properties

Scope In conjunction with US 328-1, this part of this Draft Uganda Standard specifies the mechanical properties of wrought aluminium and aluminium alloy sheets, strips and plates for general engineering applications.

It applies to flat rolled products.

The chemical composition of these materials is given in ISO 201-1.

The designations of aluminium alloys and the temper designations used in this part of US 328-1 are in accordance with ISO 2092, ISO 2107 and Annex B respectively.

14. US 328-3:2001/EAS 202-3/ ISO 6361-3 Wrought aluminium and aluminium alloy sheets, strips and plates—Part 3: Strips-Tolerances on shape and dimensions

Scope This Part of US 328-3 specifies dimensional tolerances for aluminium and aluminium alloy strips for thicknesses up to and including 6.3 mm. corresponding to the definition in US 328-3.

15. US 328-4 2001/ EAS 202-4/ ISO 6361-4 Wrought aluminium and aluminium alloy sheets strips and plates—Part 4: Sheets and plates—Tolerances on shape and dimensions

Scope This Part of this Uganda Standard specifies the tolerances on shape and dimensions for aluminium and aluminium alloy sheet- corresponding to the definition in US 329-3.

16. US 329-1/ ISO 3134-1 Light metals and their alloys—Terms and definitions

Part 1: Materials

Scope This Part of Uganda Standard US 329 gives terms for and definitions of materials in the field of light metals and their alloys.

17. US 329-2/ ISO 3134-2

Scope

Light metals and their alloys—Terms and definitions

Part 2: Unwrought products:

This Part of Uganda Standard US 329 gives terms for and definitions of unwrought products of light metals and their alloys.

18. US 329-3/ ISO 3134-3

Scope

Light metals and their alloys—Terms and definitions

Part 3: Wrought products

This Part of Uganda Standard US 329 gives terms for and definitions of wrought products of light metals and their alloys.

19. US 329-4/ ISO 3134-4

Scope

Light metals and their alloys—Terms and definitions

Part 4: Castings

This Part of Uganda Standard US 329 gives terms for and definitions of castings made from light metals and their alloys.

20. US 329-3/ ISO 3134-5

Scope

Light metals and their alloys—Terms and definitions

Part 5: Methods of processing and treatment

This Uganda Standard gives terms for and definitions relating to methods of processing and treatment of light metals and their alloys.

SECTION 4:

CHEMICALS AND ENVIRONMENT STANDARDS

Test methods of Ethanol for Industrial Use

1. US 314-1/ EAS 216-1

Scope and field of application

Testing of Ethanol for Industrial use Part 1: General

This Part of US 314/ EAS 216 gives general instructions relating to methods of test for ethanol for industries use.

It also specifies the methods to be used for the determination of density at 20 °C, for the determination of dry residue after evaporation on a water bath, for the determination of water content, and for the measurement of colour.

2. US 314-2/ EAS 216-2

Scope and field of application

Testing of Ethanol for Industrial use Part 2: Method for detection of alkalinity or determination of acidity to phenolphthalein

This Part of US 314/EAS 217/2001 describes a method for the detection of alkalinity and, if appropriate, the subsequent determination of acidity of ethanol for industrial use. The method is applicable to products having acidities, expressed as acetic acid (CH₃COOH), greater than or equal to 0.000 8% (m/m).

3. US 314-3/ EAS 216-3

Ethanol for industrial use—Methods of test

Part 3: Estimation of content of carbonyl compounds present in small amounts—Photometric method

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| Scope and field of application | <p>This Uganda Standard specifies a photometric method for estimation of the content of carbonyl compounds present in small amounts in ethanol for industrial use.</p> <p>The method is applicable to products having carbonyl compounds contents, expressed as acetaldehyde, between 0.000 25 and 0.01 % (m/m).</p> | <p>9. US 314-9/ EAS 216-9</p> <p>Scope and field of application</p> <p>This Part of EAS 216 describes a titrimetric method, after saponification, for the determination of the esters content of ethanol for industrial use.</p> <p>The method is applicable to products having esters contents, expressed as ethyl acetate, in the range 0.005 to 0.15 % (m/m).</p> | <p>Testing of Ethanol for Industrial use Part 9: Method for determination of esters content—Titrimetric method after separation</p> |
| 4. US 314-4/ EAS 216-4 | <p>Ethanol for industrial use - Methods of test</p> <p>Part 4: Estimation of content of carbonyl compounds present in moderate amounts—Titrimetric method</p> | <p>Scope and field of application</p> <p>This Uganda Standard specifies a titrimetric method for estimation of the content of carbonyl compounds present in moderate amounts in ethanol for industrial use.</p> <p>The method is applicable to products having carbonyl compounds contents, expressed as acetaldehyde, equal to or greater than 0.01 % (m/m).</p> | <p>Ethanol for industrial use—Methods of test—Part 10: Estimation of hydrocarbons content Distillation method</p> |
| Scope and field of application | <p>This Uganda Standard specifies a titrimetric method for estimation of the content of carbonyl compounds present in moderate amounts in ethanol for industrial use.</p> <p>The method is applicable to products having carbonyl compounds contents, expressed as acetaldehyde, equal to or greater than 0.01 % (m/m).</p> | <p>Scope and field of application</p> <p>This Uganda Standard specifies a distillation method for estimating the hydrocarbons content of ethanol for industrial use.</p> | |
| 5. US 314-5/ EAS 216-5 | <p>Ethanol For Industrial Use—Methods Of Test</p> <p>Part 5: Determination of Aldehydes Content—Visual Colorimetric Method</p> | <p>Scope and field of application</p> <p>This Uganda Standard specifies a visual colorimetric method for the determination of the aldehydes content of ethanol for industrial use.</p> <p>The method is applicable to products having aldehyde contents, expressed as acetaldehyde, in the range 0.000 25 to 0.001 25 % (m/m).</p> | <p>Ethanol for industrial use—Methods of test—Part 11: Test for detection of furfural</p> |
| Scope and field of application | <p>This Uganda Standard specifies a visual colorimetric method for the determination of the aldehydes content of ethanol for industrial use.</p> <p>The method is applicable to products having aldehyde contents, expressed as acetaldehyde, in the range 0.000 25 to 0.001 25 % (m/m).</p> | <p>Scope and field of application</p> <p>This Part of ISO 1388 specifies a test for checking whether or not furfural is present in ethanol for industrial use.</p> | |
| 6. US 314-6/ EAS 216-6 | <p>Ethanol for industrial use—Methods of test Part 6: Test for miscibility with water</p> | <p>Scope and field of application</p> <p>This Uganda Standard specifies a test for miscibility with water of ethanol for industrial use.</p> | <p>Ethanol for industrial use—Methods of test—Part 12: Determination of permanganate time</p> |
| Scope and field of application | <p>This Uganda Standard specifies a test for miscibility with water of ethanol for industrial use.</p> | <p>Scope and field of application</p> <p>This Uganda Standard specifies a method for the determination of the permanganate time of ethanol for industrial use.</p> | <p>Methods for testing Industrial solvents and Chemicals</p> |
| 7. US 314-7/ EAS 216-7 | <p>Testing of Ethanol for Industrial use. Part 7: Method for determination of methanol Content [0.01% (V/V) to 0.20 % (V/V)] (photometric method)</p> | <p>Scope and field of application</p> <p>This Part of EAS 216/2001 describes a photometric method for the determination of the methanol content of ethanol for industrial use. The method is applicable to products having methanol contents between 0.01 and 0.20% (V/V).</p> | <p>Determination of Water—Karl Fischer method (General Method)</p> |
| Scope and field of application | <p>This Part of EAS 216/2001 describes a photometric method for the determination of the methanol content of ethanol for industrial use. The method is applicable to products having methanol contents between 0.01 and 0.20% (V/V).</p> | <p>Scope and field of application</p> <p>This Uganda Standard specifies a general method known as Karl Fischer method, suitable for the determination of free water of crystallization in most solid or liquid chemical products, both organic and inorganic.</p> | |
| 8. US 314-8/ EAS 216-8 | <p>Ethanol For Industrial Use—Methods of Test—Part 8: Determination of Methanol Content [Methanol Contents Between 0.10 And 1.50 % (V/V)] - Visual Colorimetric Method</p> | <p>Scope and field of application</p> <p>This East Standard specifies a visual colorimetric method for the determination of the methanol content of ethanol for industrial use. The method is applicable to products having methanol contents between 0.10 and 1.50 % (V/V).</p> | <p>14. US 316/EAS 214 Volatile organic liquids for industrial use—Determination of dry residue after evaporation on a water bath - General method</p> |
| Scope and field of application | <p>This East Standard specifies a visual colorimetric method for the determination of the methanol content of ethanol for industrial use. The method is applicable to products having methanol contents between 0.10 and 1.50 % (V/V).</p> | <p>Scope and field of application</p> <p>This Uganda Standard specifies a general method for the determination of the dry residue, after evaporation on a water bath, of volatile organic liquids for industrial use. The method is applicable to products having dry residues after evaporation greater than or equal to 10 mg/kg [0.001 % (m/m)].</p> | |
| | | <p>15. US 317/EAS 213 Liquid chemical products for industrial use—Determination of absolute density at 20 °C</p> | |
| | | <p>Scope and field of application</p> <p>This Uganda Standard specifies a reference method for the determination of the density, at 20 °C of liquid chemical products for industrial use.</p> | |

16. US 318/EAS 212 Determination of lead content—Flameless atomic absorption spectrometric method.

Scope and field of application This Uganda Standard specifies a flameless atomic absorption spectrometric method for the determination of the lead content of fruits and vegetables and derived products.

SPECIFICATION FOR CHEMICAL PRODUCTS

17. US 312:2001/EAS Safety Matches—Specification

Scope This Draft Uganda Standard prescribes the requirements, methods of sampling and tests for safety matches made of wood and packed in wooden or cardboard boxes, but does not cover book-form matches.

18. US 326/2001 Scouring powder—Specification

Scope This Uganda Standard specifies requirements and methods of test for synthetic household detergent scouring powder for the removal of tenacious soil from hard surfaces and kitchen utensils.

19. US 327:2001 Sodium Hypochlorite Solution for Domestic Use

Scope This Uganda Standard specifies requirements for dilute solutions of sodium hypochlorite intended for domestic use.

20. US 291:2001 Specification for lime (quicklime and hydrated lime) for chemical industries

Scope This standard prescribes the requirements for quality quicklime and hydrated lime of various grades. This standard does not cover lime for building, agricultural, metallurgical, glass and ceramic industries which for building lime is covered by other standards.

21. US 308 Uganda Standard Specification for Insecticide for Treatment of Mosquito nets

Scope This standard prescribes the general requirements for insecticide intended for use in the treatment of mosquito nets.

ELECTROTECHNOLOGY (TC 6)

1. US 149-1:2001 Batteries—Specification for batteries for use in Photovoltaic systems

Scope This Uganda Standard specifies the requirements and methods of test for batteries used in Photovoltaic (PV) systems.

2. US 149-2:2001 Code of practice for design and sizing of battery based Photovoltaic systems

Scope This Uganda Standard Code of Practice gives recommendations for the design, and sizing of battery based Photovoltaic domestic systems.

3. US 261-1:2001/ EAS 178 Specification for flexible PVC conduits for electric wiring—Part 1: Plain conduits

Scope

This Part 1 of the Uganda Standard specifies requirements for plain flexible conduits, made of PVC material, or any other suitable material. The conduits are intended for the mechanical protection of insulated electrical conductors, where flexibility during use is required. It specifies all the internationally agreed sizes up to 50 mm diameter.

4. US 261-2:2001/ EAS 179 Specification for flexible PVC conduits for electric wiring—Part 2: Corrugated conduits

Scope

This Part 2 of this Uganda Standard specifies requirements for flexible corrugated conduits of insulating materials. The conduits are intended for the mechanical protection of insulated electrical conductors, where flexibility during use is required. The standard specifies all the internationally agreed sizes up to 50 mm diameter.

5. US 369 -1:2001/ EAS 120-1 Batteries—Lead-acid starter batteries Part 1: General requirements and methods of test

Scope

This standard is applicable to lead-acid batteries with a nominal voltage of 12 V used primarily as a power source for the starting of internal combustion engines, lighting and also for auxiliary equipment of internal combustion engine vehicles. These batteries are commonly called "starter batteries". Batteries with a nominal voltage of 6 V are also included within the scope of this standard. All referenced voltages have to be divided by two for 6 V batteries.

This standard is applicable to batteries for the following purposes:

- batteries for passenger cars
- batteries for commercial and industrial vehicles for normal use
- batteries for commercial and industrial vehicles for severe use

6. US 369-2 :2001/ EAS 120-2 Batteries—Lead-acid starter batteries Part 2 Dimensions of batteries and dimensions and making of terminals

Scope

This standard is applicable to lead-acid batteries used for starting, lighting and ignition of passenger, automobiles and light commercial vehicles with a nominal voltage of 6 V or 12 V, fastened to the vehicles by means of lugs on the long sides of the battery case (standard fastening). Since other methods of fastening the batteries are at present in use, two alternative admissible means are also specified.

7. US 369-3 2001/ Batteries Part 3: General information - Definitions, abbreviations and symbols

Scope

This part of US 369 details the definitions, abbreviations, symbols and formulae used throughout the other parts of the standard.

SECTION 6

TEXTILES AND APPARELS STANDARDS
TEXTILES AND APPARELS

- 1. US 307:2001 Uganda Standard Specification for Mosquito Nets**
Scope This standard prescribes requirements for two types of mosquito nets namely rectangular and conical (circular) nets intended for insecticide treatment .
- 2. US 377 1:2001/EAS 243 Determination of colour fastness of textile materials to daylight**
Scope This Uganda Standard specifies a method for determining the resistance of the colour of textiles of all forms to the action of daylight.
- 3. US 377-2:2001/ 249-2 Method for determination of colour fastness of textile materials to artificial light: Xenon arc fading lamp test**
Scope This Uganda Standard specifies a method for determining the resistance of the colour of textiles of all kinds and in all forms to the action of an artificial light source representative of natural day light (D 65).
- 4. US 377-3: 2001/241 Method for determination of colour fastness of textile materials to weathering Xenon arc lamp**
Scope This Part of DUS 377 specifies a method intended for determining the resistance of the colour of textiles of all kinds, except loose fibres, to the action of weather as determined by exposure to simulated weathering conditions in a cabinet with a xenon arc lamp. This method can be used to determine if a textile is wet light-sensitive.
- 5. US 377 - 4: 2001/249-1 Textiles—Tests for colour fastness Part 1: Colour fastness to weathering: Outdoor exposure**
Scope This Part of DUS 377 specifies a method intended for determining the resistance of the colour of textiles of all kinds except loose fibres to the action of weather as determined by outdoor exposure.
- 6. US 378 -1: 2001/EAS 245 Methods of test for coated fabrics Part 1: Determination of roll characteristics**
Scope This Part 1 of this Uganda Standard specifies methods of test for determining length, width, net mass, mass per unit area and thickness of rolls of coated fabrics.
- 7. US 379: 2001/EAS 252 Method for determination of water repellency of fabrics by cone test**
Scope This Uganda Standard prescribes a method for determining the water repellency of fabrics (permeable as well as non-permeable to air) by cone test.
- 8. US 380:2001/ EAS 246 Method for determination of added oil content of sisal of jute yarn or fabric**

- Scope** This Uganda Standard describes a method for determination of added oil content of sisal or jute yarn or fabric or a combination of sisal and jute fabric.
- 9. US 381 :2001/ EAS 242 Dimensional changes of fabric by cold water immersion**
Scope This Uganda standard prescribes a method for evaluating changes of fabrics of all types on immersion in water at room temperature for each fabric.
- 10. US 382:2001/240 Conditions for the testing of textiles**
Scope This Uganda Standard defines the atmospheric conditions in which the testing of textile materials shall be carried out and outlines procedure for preconditioning the materials when required.
- 11. US 383:2001/ EAS 251 Textile fabrics—Determination of resistance of fabrics to penetration - Hydrostatic head test**
Scope and field of application This Uganda Standard specifies a hydrostatic pressure method for determining the resistance of fabrics to penetration by water. This method is primarily intended for dense fabrics, e.g. ducks, tarpaulins and tentings.
- 12. US 384:2001/ EAS 254 Method for determination of tear resistance of woven fabrics by falling pendulum (Elmendorf) apparatus**
Scope This Uganda Standard prescribes a procedure of the determination of the average force required to propagate a single-rip tongue-type tear starting from a cut in a woven fabric by means of a falling pendulum (Elmendorf) apparatus.
- 13. US 385:2001/248 Methods for determination of threads per centimetre in woven fabrics**
Scope This Uganda Standard prescribes main methods for determination of warp threads and weft threads per centimetre in woven fabrics.
- 14. US 386- 1:2001/EAS 239 Method for determination of colour fastness of textile materials to rubbing Part 1: Dry and wet**
Scope This Uganda Standard prescribes a method for determining the resistance of the colour of textile materials of all kinds except loose fibre to rubbing off and staining other materials.
- 15. US 386-2:2001/ EAS 243 Method for determination of colour fastness of textile materials to hot pressing**
Scope This Uganda Standard prescribes a method for determination of colour fastness of textile materials of all kinds and in all forms to hot pressing (ironing) and to processing on hot cylinders.

NOTE 1: Tests are given for hot pressing when the textile is dry, when it is wet and when it is damp. The end use of the textile usually determines which test shall be made.

16. US 387:2001/ EAS 245 Method for determination of colour fastness of textile materials to washing

Scope This Uganda Standard prescribes methods for determination of colour fastness of textile materials of all types and in all forms to the action of soap solution at 40 °C and 50 °C, and to the action of soap and sodium carbonate solution at 60 °C and 95 °C.

NOTE 1: These methods are designed to determine the effect of washing only on the colour fastness of textile materials. They are not intended to reflect the result of the comprehensive laundering procedure.

17. US 388:2001/ EAS 247 Method for determination of colour fastness of textiles to peroxide washing (sodium perborate)

Scope This Uganda Standard is intended for determining the resistance of the colour of textiles of all kinds, and all forms to the action of baths containing sodium perborate.

18. US 389:2001/ EAS 238 Method for determination of colour fastness of textile materials to perspiration

Scope This Uganda Standard prescribes a method for determination of colour fastness of textile materials of all kinds and in all forms to the action of human perspiration.

APPROVED THIS 21st day of November, 2001.

DR. BEN MANYINDO,
Secretary, National Standards Council.

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

General Notice No. 17 of 2002.

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 286123, E-mail: unbs@afsat.com

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

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

1. US 41:2001 Rice-Specification

Scope This Uganda Standard specifies the requirements for rice marketed in Uganda.

2. US 332:2001 Whole and decorticated finger millet grain-specification

Scope This standard applies to whole and decorticated finger millet obtained from *Eleusine coracana* L. that is destined for human consumption.

3. US 333: 2001 Wheat and durum wheat-specification

Scope This standard applies to wheat grains of the species common wheat (*Triticum aestivum* L.) and durum wheat (*Triticum durum* Desf.) intended for processing for human consumption. It does not apply to club wheat (*Triticum compactum* Host.), red durum wheat; durum wheat semolina or products derived from wheat.

4. US 334: 2001 Barley grains-specification

Scope This standard applies to kernels of cultivated barley (*Hordeum vulgare* L.) intended for processing for human consumption. It does not apply to hull-less barley or black barley.

5. US 342:2001 Specification for sorghum flour

Scope This Uganda Standard specifies requirements for sorghum flour obtained from grains of *Sorghum bicolor* (L.) Moench intended for human consumption. This standard does not apply to grits or meal obtained from *Sorghum bicolor* (L.) Moench.

6. US 346:2001 Specification for finger millet flour

Scope This Uganda Standard specifies requirements for finger millet flour obtained from grains of *Eleusine coracana* (Linnaeus) Gaertner intended for human. This standard does not apply to grits or coarse grain obtained from *Eleusine coracana* (Linnaeus) Gaertner.

7. US 347:2001 Specification for edible cassava flour

Scope This standard applies to cassava flour intended for direct human consumption which is obtained from the processing of edible cassava (*Manihot esculenta* crantz).

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|------------------------------------|---|--|---|
| 8. US 348:2001 Scope | Specification for edible composite flour This standard applies to composite flour intended for human consumption which is obtained from the processing of food plants or their products. | 14. US 192-1:2001 Scope | Specification for locks and latches for doors in buildings This Uganda standard specifies tests and levels of performance for locks and latches for doors used in buildings. For locks and latches for doors used in housing it also specifies dimensions. Locks and latches for fire doors are not included. |
| 9. US 349:2001 Scope | Specification for edible soy flour This standard applies to soy flour intended for direct human consumption which is obtained from the processing of soybeans (<i>seeds of Glycine Max.L.</i>). It does not apply to soy protein products (SPP) which are intended for industrial purposes or for further processing | 15. US 194-1:2001 Scope | Specification for nails Part 1: Steel Nails This Part of the standard specifies requirements, including dimensions and finish, for steel nails. |
| 10. US 46:2001 Scope | Specification for beer This Uganda Standard prescribes the requirements and methods of test for locally manufactured and imported beer. | 16. US 196:2001 | Specification for window stays fasteners and handles for vertically hinged windows |
| 11. US 288:2001 Scope | Lime for soil stabilisation—specification This standard covers quicklimes and slaked (hydrated) limes of three types, namely calcium, magnesium and dolomitic, for use in soil stabilization including road construction, produced by (a) calcining of limestone, or (b) treatment of calcium carbide. | 17. US 264-1: 2001/EAS/182 Scope | Specification for pipes and fittings made of Unplasticized Poly Vinyl Chloride (PVC-U) for water supply Part 1: General requirements This standard specifies requirements for unplasticised polyvinyl-chloride PVC pipes up to and including 630mm nominal diameter for conveying water at pressures up to and including 4,6,10,12,5 and 16 bars at 25 °C depending on the size. Methods of test are given in the Annex. |
| 12. US 310-1: 2001/EAS-18 Scope | Cement Part 1: Composition, specifications and conformity criteria for common cements This Uganda Standard specifies properties of the constituents of common cements and the proportions in which they are to be combined to produce a range of types, compositions and strength classes of cement. It then specifies the necessary requirements for mechanical, physical and chemical properties for these types and strength classes and states the rules for evaluation of their conformity to these requirements. Necessary durability requirements are also given. | 18. US 264-2:2001/ EAS 182-2 Scope | Specification for pipes and fittings made of Unplasticized Poly Vinyl Chloride (PVC-U) for water supply. Part 2: Dimensions, nominal outside diameters, wall thicknesses and nominal pressures(metric series) This Part of Uganda Standard specifies nominal outside diameters, calculated wall thicknesses and nominal pressures of circular section Unplasticised Polyvinyl Chloride (UPVC) pipes used for water services. It is intended to guide manufacturers and users and as a basis for US 264-1. |
| 13. US 310-2: 2001/18-2 Scope | Note: This standard cancels and replaces Uganda Standards US63:1999 and US 108: 1993 which have been withdrawn. Cement—Part 2: Conformity evaluation This Part of this Uganda Standard specifies the scheme for the evaluation of conformity of cements to their corresponding product specification standards, including certification of conformity by a certification body. The standard provides technical rules for factory production control by the manufacturer, including autocontrol testing of samples, and for the tasks of the certification body. It also provides rules for actions to be followed in the event of nonconformity, the procedure for the certification of conformity and requirements for dispatching centres. | 19. US 275-1:2001 Scope and field of application | Wrought aluminium and aluminium alloys - Chemical composition and forms of products Part 1: Chemical composition This part of US 275-1 specifies the chemical composition of wrought aluminium and aluminium alloys. |
| | | 20. US 328-1: 2001/EAS 202-1 Scope and field of application | Wrought aluminium and aluminium alloy sheets, strips and plates Part 1: Technical conditions for inspection and delivery This part of this Uganda Standard specifies the technical conditions for inspection and delivery of wrought aluminium and aluminium alloy sheets, strips and plates for general engineering applications. It applies to flat rolled products. |
| | | 21. US 328-2: 2001/EAS 202-2 | Wrought aluminium and aluminium alloy sheets, strips and plates Part 2: Mechanical properties |

| | | | |
|-------------------------------------|--|--|--|
| Scope and field of application | In conjunction with US 328-1, this Part of this Uganda Standard specifies the mechanical properties of wrought aluminium and aluminium alloy sheets, strips and plates for general engineering applications. It applies to flat rolled products. The chemical composition of these materials is given in ISO 201 -1 . The designations of aluminium alloys and the temper designations used in this Part of US 328-1 are in accordance with ISO 2092, ISO 2107 and Annex B respectively. | 28. US 308 | Uganda Standard Specification for Insecticide for Treatment of mosquito nets This standard prescribes the general requirements for insecticide intended for use in the treatment of mosquito nets. |
| 22. US 328-3: 2001/EAS 202-3 | Wrought aluminium and aluminium alloy sheets, strips and plates Part 3: Strips—Tolerances on shape and dimensions | 29. US 261-1: 2001/EAS 178 | Specification for flexible PVC conduits for electric wiring Part 1: Plain conduits This Part 1 of the Uganda Standard specifies requirements for plain flexible conduits, made of PVC material, or any other suitable material. The conduits are intended for the mechanical protection of insulated electrical conductors, where flexibility during use is required. It specifies all the internationally agreed sizes up to 50mm diameter. |
| Scope and field of application | This Part of US 328-3 specifies dimensional tolerances for aluminium and aluminium alloy strips for thicknesses up to and including 6.3 mm, corresponding to the definition in US 328-3. | Scope | |
| 23. US 328-4: 2001/EAS 202-4 | Wrought aluminium and aluminium alloy sheets, strips and plates Part 4: Sheets and plates—Tolerances on shape and dimensions | 30. US 261-2: 2001/ EAS 179 | Specification for flexible PVC conduits for electric wiring—Part 2: Corrugated conduits This Part 2 of this Uganda Standard specifies requirements for flexible corrugated conduits of insulating materials. The conduits are intended for the mechanical protection of insulated electrical conductors, where flexibility during use is required. The standard specifies all the internationally agreed sizes up to 50 mm diameter. |
| Scope and field of application | This part of this Uganda Standard specifies the tolerances on shape and dimensions for aluminium and aluminium alloy sheet- corresponding to the definition in US 329-3. | Scope | |
| 24. US 312:2001/EAS | Safety Matches—Specification | 31. US 307:2001 | Uganda Standard Specification for Mosquito Nets This standard prescribes requirements for two types of mosquito nets namely rectangular and conical (circular) nets intended for insecticide treatment . |
| Scope | This Uganda Standard prescribes the requirements, methods of sampling and tests for safety matches made of wood and packed in wooden or cardboard boxes, but does not cover bookform matches. | Scope | |
| 25. DUS 326/2001 | Scouring powder - specification | APPROVED THIS 21 st day of November, 2001. | |
| Scope | This Uganda Standard specifies requirements and methods of test for synthetic household detergent scouring powder for the removal of tenacious soil from hard surfaces and kitchen utensils. | DR. BEN MANYINDO, <i>Secretary, National Standards Council.</i> | |
| 26. US 327:2001 | Sodium Hypochlorite Solution for Domestic Use | PROF. EDWARD B. RUGUMAYO, <i>Minister of Tourism, Trade and Industry.</i> | |
| Scope | This Uganda Standard specifies requirements for dilute solutions of sodium hypochlorite intended for domestic use. | | |
| 27. US 291:2001 | Specification for lime (quicklime and hydrated lime) for chemical industries | | |
| Scope | This standard prescribes the requirements for quality quicklime and hydrated lime of various grades. This standard does not cover lime for building, agricultural, metallurgical, glass and ceramic industries which for building lime is covered by other standards. | | |

General Notice No. 18 of 2002.

THE ADVOCATES ACT.

NOTICE.

APPLICATION FOR A CERTIFICATE OF ELIGIBILITY.

IT IS HEREBY NOTIFIED that an application has been presented to the Law Council by John Paul Ssonko who is stated to be a holder of Bachelor of Laws of Makerere University having been awarded a Degree on the 8th day of October, 1999 and to have been awarded a Diploma in Legal Practice by the Law Development Centre on the 9th day of February, 2001 for the issue of a Certificate of Eligibility for entry of his name on the Roll of Advocates for Uganda.

Kampala,
15th January, 2002.

MONICA K. MUGENYI (MRS.),
Acting Secretary, Law Council.

General Notice No. 19 of 2002.

THE LOCAL GOVERNMENTS ACT, 1997.

Act No. 1 of 1997.

Section 120(1)

NOTICE.

**APPOINTMENT OF NOMINATION PERIOD FOR
CHAIRPERSON FOR RUKUNGIRI DISTRICT.**

NOTICE IS HEREBY GIVEN by the Electoral Commission that in accordance with section 120(1) of the Local Governments Act, No. 1 of 1997, the period commencing 4th February, 2002 and ending 5th February, 2002, is hereby appointed the period for the nomination of candidates for District Chairperson for Rukungiri District.

Nominations shall be conducted at the District Headquarters by the Returning Officer, from 9:00 a.m to 5:00 p.m, on each of the appointed dates.

ISSUED at Kampala this 24th day of January, 2002.

AZIZ K. KASUJJA,

Chairman, Electoral Commission.

General Notice No. 20 of 2002.

THE LOCAL GOVERNMENTS ACT, 1997.

(AS AMENDED)

Act No. 1 of 1997.

Section 108.

NOTICE.

**APPOINTMENT OF PERIOD OF POLLING DAY FOR
THE ELECTION OF DISTRICT/CITY CHAIRPERSONS
AND COUNCILLORS (INCLUDING COUNCILLORS
REPRESENTING THE WOMEN QUOTA).**

NOTICE IS HEREBY GIVEN that by virtue of the powers conferred upon the Electoral Commission by section 108 of the Local Governments Act, No. 1 of 1997, the 14th day of February, 2002, is hereby appointed the date for the election of the District/City Chairpersons and Councillors (including Councillors representing the Women Quota).

ISSUED at Kampala this 24th day of January, 2002.

AZIZ K. KASUJJA,

Chairman, Electoral Commission.

General Notice No. 21 of 2002.

THE ELECTORAL COMMISSION ACT, 1997.

(AS AMENDED)

Act No. 3 of 1997.

Section 25.

NOTICE.

**APPOINTMENT OF PERIOD OF DISPLAY FOR THE
PHOTOGRAPHIC VOTERS' REGISTER FOR KAMPALA
DISTRICT.**

NOTICE IS HEREBY GIVEN that by virtue of the powers conferred upon the Electoral Commission by section 25 of the Electoral Commission Act, No. 3 of 1997, (as amended) the period commencing 28th January, 2002 and ending 6th February, 2002 is hereby appointed the period during which the display of the Photographic Voters' Register shall take place in the District of Kampala in preparation for the election of the City Chairperson and Councillors (including the Councillors representing the Women Quota).

ISSUED at Kampala this 24th day of January, 2002.

AZIZ K. KASUJJA,

Chairman, Electoral Commission.

General Notice No. 22 of 2002.

M/S SNOW WHITE SECURITY GUARDS LTD.

PLOT 30 LUWUM STREET P.O. 26338 KAMPALA

TELEPHONE 235202

NOTICE.

Pursuant to the provisions of regulation 15(2) of the Control of Private Security Organisations, 1997 (Statutory Instrument No. 13 of 1997) the general public is hereby notified that the duly recognised operations personnel and vehicles of M/s Snow White Security Guards Ltd shall exclusively don a uniform adequately described below:

1. Cap(s) Black, grey and red top.
2. Shirt: Snow white, long sleeved, double pockets and shoulders epaulettes holders with a word security above both sides of the pockets marked snow white security guards in blue - right side and avemar shopping centre in yellow on the left side.
3. Trousers: Grey security trouser.
4. Lanyard: Yellow
5. Belt: Black
6. Epaulettes: Black marked security
7. Shoes: Half boots (black)
8. Tie: Navy blue
9. Motor White, marked snow white security guards Ltd vehicles: on the side.

Dated at Kampala this 22nd day of January, 2002.

JOSEPH BEHAKANIRA,
Managing Director.

General Notice No. 23 of 2002.

THE COMPANIES ACT, 1964.

(Cap. 85).

NOTICE.

PURSUANT to section 20(3) of the Companies Act, notice is hereby given that Global Legal and Development Consultants (GLADCO) Ltd has by special Resolution passed on the 3rd day of December, 2001, and with the approval of the Registrar of Companies changed its name to Governance, Law and Development Consultants (GLADCO) Limited and that such new name has been entered in my Register.

DATED at Kampala this 23rd day of January, 2002.

BEN TURYASINGURA,
Assistant Registrar of Companies.

General Notice No. 24 of 2002.

IN THE MATTER OF THE COMPANIES ACT [CAP 85]

AND

IN THE MATTER OF O.B.L. FOREX BUREAU LTD

SPECIAL RESOLUTION

At an extra ordinary general meeting of the Directors and members of the said O.B.L Forex Bureau Ltd. convened on the 7th day of December 2001, at Kampala, it was resolved by special resolution as herebelow:

That the Company be voluntarily wound up by the members in conformity to the provisions of Part VI of the Companies Act (Chapter 85, Laws of Uganda).

Dated this 7th day of December, 2001.

KETAN MORJARIA,

Director for and on behalf of Orient Bank

Y.E. MAITUM,

Director of O.B.L Forex Bureau Ltd

General Notice No. 25 of 2002.

THE TRADE MARKS ACT
Section 23(3) & Rule 67

NOTICE IS HEREBY GIVEN that pursuant to section 23(3) and Rule 67 of the Trade Marks Act, unless the Renewal fee upon Trade Mark Form No. 10 together with additional fee upon Trade Mark Form No. 11 for the Trade Marks shown below is received within one month of the date of notice, the mark will be removed from the Register.

| | | | |
|------------|--------------|-----------------|---------------------------------|
| <i>No.</i> | <i>Class</i> | <i>Schedule</i> | <i>Name of Proprietor</i> |
| 17300 | 16 | III | Britania Products (Uganda) Ltd. |

Kampala, RITA BBANGA BUKENYA (MRS.),
18th January, 2002. Assistant Registrar of Trade Marks.

General Notice No. 26 of 2002.

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. B 735 IN PART "B".
(52) Class 11.
(54)

POLY PLASTIC TANK

(53) *Disclaimer*—Registration of this Trade mark shall give no right to the exclusive use of the words "PLASTIC TANK" except as represented.

(59)

(64) *Association*—To be associated with T.M. No. B 734.

(57) *Nature of goods*—Water tanks, water supply and sanitary purposes and all goods included in class 11.

(73) *Name of applicant*—Polyfibre (U) Ltd.

(77) *Address*—P.O. Box 3626, Kampala.

(74)

(22) *Date of filing application*—14th January, 2002.

(21) APPLICATION NO. B 734 IN PART "B".
(52) Class 11.
(54)

POLY PLASTIC TANKS

(53) *Disclaimer*—Registration of this Trade mark shall give no right to the exclusive use of the words "PLASTIC TANKS" except as represented.

(59)

(64)

(57) *Nature of goods*—Water tanks, water supply and sanitary purposes and all goods included in class 11.

(73) *Name of applicant*—Polyfibre (U) Ltd.

(77) *Address*—P.O. Box 3626, Kampala.

(74)

(22) *Date of filing application*—9th January, 2002.

(21) APPLICATION NO. B 737 IN PART "B".

(52) Class 11.

(54)

POLYFIBRE

(53)

(59)

(64)

(57) *Nature of goods*—Water tanks, water supply and sanitary purposes and all goods included in class 11.

(73) *Name of applicant*—Polyfibre (U) Ltd.

(77) *Address*—P.O. Box 3626, Kampala.

(74)

(22) *Date of filing application*—14th January, 2002.

(21) APPLICATION NO. 24573 IN PART "A".

(52) Class 31.

(54)



(53) *Disclaimer*—Registration of this Trade mark shall give no right to the exclusive use of the words "DAIRY PRODUCTS" except as represented.

(59)

(64)

(57) *Nature of goods*—Agricultural products.

(73) *Name of applicant*—Alpha Dairy Products (U) Ltd.

(77) *Address*—P.O. Box 121, Mbarara.

(74)

(22) *Date of filing application*—18th January, 2002.

(21) APPLICATION NO. 24575 IN PART "A".

(52) Class 30.

(54)



(53) *Disclaimer*—Registration of this Trade mark shall give no right to the exclusive use of the words "PREMIUM QUALITY", "FOR QUALITY", "SPICES" except as represented.

(59)

(64)

(57) *Nature of goods*—Spices.

(73) *Name of applicant*—House of Quality Spices Ltd.

(77) *Address*—P.O. Box 10816, Kampala.

(74)

(22) *Date of filing application*—22nd January, 2002.

(21) APPLICATION NO. B 735 IN PART "B".

(52) Class 11.

(54)

POLY TANK

(53)

(59)

(64)

(57) *Nature of goods*— Water tanks, water supply and sanitary purposes and all goods included in class 11.

(73) *Name of applicant*— Polyfibre (U) Ltd.

(77) *Address*— P.O. Box 3626, Kampala.

(74)

(22) *Date of filing application*— 9th January, 2002.

(21) APPLICATION NO. 24173 IN PART "A".

(52) Class 5.

(54)

Canesten
Canesten

(53)

(59) *Restriction to Colours*— The first mark is limited to the colours red and white and the second mark is without limitation to colour.

(64) *Association*— To be associated with T.M No. 12598.

(57) *Nature of goods*— Pharmaceutical preparations.

(73) *Name of applicant*— Bayer Aktiengesellschaft.

(77) *Address*— D-51368 Leverkusen, Bayerwerk, Germany.

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

(22) *Date of filing application*— 13th June, 2001.

(21) APPLICATION NO. 24286 IN PART "A".

(52) Class 4.

(54)

What Drives You

What Drives You

What

What Drives you

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(59) *Restriction to Colours*— The first and second mark are without limitation to colour, the third and fourth marks are limited to the colours reflected on the attached prints.

(64)

(57) *Nature of goods*— All goods included in class 4.

(73) *Name of applicant*— Caltex Corporation.

(77) *Address*— C/o Caltex Services Pte. Ltd 30 Raffles Place 25-00, Caltex House Singapore 048622, Singapore.

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

(22) *Date of filing application*— 9th August, 2001.

(21) APPLICATION NO. 24326 IN PART "A".

(52) Class 9.

(54)



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(57) *Nature of goods*— Scientific, nautical, surveying, electric, photographic, cinematographic, optical, weighing, measuring, signalling, checking (supervision), life-saving and teaching apparatus and instruments; apparatus for recording, transmission or reproduction of sound or images; magnetic data carriers, recording discs; automatic vending machines and mechanisms for coin operated apparatus; cash registers, calculating machines, data processing equipment and computers; fire extinguishing apparatus; video cameras, video recorders, video players, television sets, radios, audiotape recorders, telephone sets, facsimile machines, printers, computers, monitor displays, disk players, disk recorders, card readers, aerials, amusement apparatus adapted for use with television receivers only, automatic coin-operated amusement machines, telephone answering machines, audiovisual teaching apparatus, compact disc players, computer key boards, computer memories, computer peripheral devices, magnetic data media, optical data media, disk drives for computers, game apparatus adapted for or used with television receiver only, integrated circuit card (smart cards), intercommunication apparatus, interfaces for computers, laptop computers, modems, electric monitoring apparatus, notebook computers, photographic photocopiers, electrostatic photocopiers, thermic photocopiers, radiotelephony sets, telephone receivers, remote control apparatus, scanners (data processing equipment), tape recorders, telephone apparatus, telephone receivers, telephone transmitters, vending machines, video telephones, word processors, parts and fittings for all the aforesaid goods.

(73) *Name of applicant*— Funai Electric Company Limited.

(77) *Address*— 7-1, Nakagaito 7- Chome, Daito-Shi, Osaka, Japan.

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

(22) *Date of filing application*— 11th September, 2001.

(21) APPLICATION NO. 24325 IN PART "A".

(52) Class 11.

(54)



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(57) *Nature of goods*— Apparatus for lighting, heating, steam generating, cooking, refrigerating, drying ventilating, water supply and sanitary purposes; electric ovens, bread making machines, water purifying apparatus and machines, air conditioners, ionisation apparatus for the treatment of air, air conditioning apparatus, air conditioning installations, air cooling apparatus, air filtering installations, air purifying apparatus and

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machines, electric coffee machines, electric fans for personal use, fans (part of air conditioning installations), heat exchangers (not parts of machines), heating apparatus, electric heating apparatus, heating installations, microwave ovens (cooking apparatus), refrigerating apparatus and machines, refrigerating appliances and installations, refrigerators; parts and fittings for all the aforesaid goods.

(73) *Name of applicant*— Funai Electric Company Limited.

(77) *Address*— 7-1, Nakagaito 7- Chome, Daito-Shi, Osaka, Japan.

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

(22) *Date of filing application*— 11th September, 2001.

(21) APPLICATION NO. 24052 IN PART "A".

(52) Class 30.

(54)



(53) *Disclaimer*—Registration of this Trade mark shall give no right to the exclusive use of the words "SOUR PORRIDGE" and "FERMENTED PORRIDGE IN MINUTES" except as represented.

(59)

(64)

(57) *Nature of goods*—All goods in class 30.

(73) *Name of applicant*— Proctor & Allan (E.A) Ltd.

(77) *Address*— Lusaka Road, P.O. Box 18218, Nairobi-Kenya.

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

(22) *Date of filing application*— 28th March, 2001.

(21) APPLICATION NO. 24050 IN PART "A".

(52) Class 30.

(54)



(53) *Disclaimer*—Registration of this Trade mark shall give no right to the exclusive use of the Phrases "FAMILY PORRIDGE" and "HIGH NUTRITION PORRIDGE" except as represented.

(59)

(64)

(57) *Nature of goods*—All goods in class 30.

(73) *Name of applicant*— Proctor & Allan (E.A) Ltd.

(77) *Address*— Lusaka Road, P.O. Box 18218, Nairobi-Kenya.

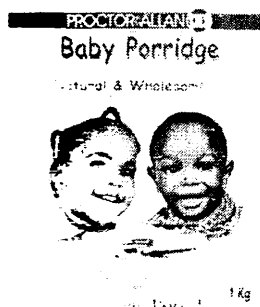
(74) C/o M/s. Sengendo & Co. Advocates, P.O. Box 6914, Kampala.

(22) *Date of filing application*— 28th March, 2001.

(21) APPLICATION NO. 24051 IN PART "A".

(52) Class 30.

(54)



(53) *Disclaimer*—Registration of this Trade mark shall give no right to the exclusive use of the words "BABY PORRIDGE", "NATURAL & WHOLESOME", "FROM 4 MONTHS" and "HIGH PROTEIN PORRIDGE" except as represented.

(59)

(64)

(57) *Nature of goods*—All goods in class 30.

(73) *Name of applicant*— Proctor & Allan (E.A) Ltd.

(77) *Address*— Lusaka Road, P.O. Box 18218, Nairobi-Kenya.

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

(22) *Date of filing application*— 28th March, 2001.

Kampala, RITA BBANGA BUKENYA (MRS.),
23rd January, 2002. Assistant Registrar of Trade Marks.

ADVERTISEMENTS

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATES OF TITLES.

Freehold Register—Volume 8 Folio 13 Land at Luyobyo Estate, Bulemezi, Mengo.

Freehold Register—Volume 8 Folio 24 Land at Luyobyo Estate, Bulemezi, Mengo.

Freehold Register—Volume 8 Folio 25 Land at Luyobyo Estate, Bulemezi, Mengo.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Merukizadeka Musoke Sebijogo Kasule of Luyobyo, Bulemezi, Buganda. special Certificates of Titles under the above Volume and Folios, the Certificates of Titles which were originally issued having been lost.

Kampala,
6th December, 2001.

EDWARD KARIBWENDE,
for Chief Registrar of Titles.

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Kyadondo Block 217 Plot 683, Area 0.100 Hectares at Kiwatule.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Tommy Orwothwum of P.O. Box 22141 Kampala, a special Certificate of Title under the above Block and Plot, the Certificate of Title which was originally issued having been lost.

Kampala,
16th January, 2002.

OPIO ROBERT,
for Chief Registrar of Titles.

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Kyadondo Block 208 Plot 2436, Area 0.062 Hectares at Kawempe.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Paddy Mayanja Kibalama of P.O. Box 6032 Kampala, a special Certificate of Title under the above Block and Plot, the Certificate of Title which was originally issued having been lost.

Kampala,
9th January, 2002.

OPIO ROBERT,
for Chief Registrar of Titles.

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Kyadondo Block 234 Plot 1628, Area 0.255 Hectares at Kirinya.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Nizam Kironde Kisule of P.O. Box 2292, Kampala, a special Certificate of Title under the above Block and Plot, the Certificate of Title which was originally issued having been lost.

Kampala,
16th January, 2002.

NAKISALI WAMAI,
for Chief Registrar of Titles.

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Bulemezi Block 615 Plot 51, Land at Kirebirebi.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Irailyo Musoke, a special Certificate of Title under the above Block and Plot, the duplicate Certificate of Title which was originally issued having been lost.

Bukalasa,
11th October, 2001.

JOMBWE ISAAC,
for Chief Registrar of Titles.

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Leasehold Register—Volume 156 Folio 5 Plot No. 52 Rashid Khamis Road, Kampala, formerly known as Plot No. 2 Block D Old Kampala, Kampala.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Sakina Begum Din Mohamed of P.O. Box 375, Kampala, a special Certificate of Title under the above Volume and Folio, the Certificate of Title which was originally issued having been lost.

Kampala,
10th January, 2002.

EDWARD KARIBWENDE,
for Chief Registrar of Titles.

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Leasehold Register—Volume 2819 Folio 24, Plot No. 8, Block 758, Bukuutu, Kyakwanzi, Kiboga.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Kafoomo Benon and Mugisha Alfred of P.O. Box 30697, Kampala a special Certificate of Title under the above Volume and Folio, the Certificate of Title which was originally issued having been lost.

Kampala,
10th December, 2001.

EDWARD KARIBWENDE,
for Chief Registrar of Titles.

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Leasehold Register—Volume 186 Folio 21, Plot No. 48/50 Ben Kiwanuka Street (formerly South Street) Kampala Sublease of Shop No. 2.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Mahendra Umedbhai Patel of P.O. Box 8016, Kampala, as administrator of the estate of the late Umedbhai Becharbhai Patel a special Sublease Certificate of Title under the above Volume and Folio, the Certificate of Title which was originally issued having been lost.

Kampala,
11th January, 2002.

EDWARD KARIBWENDE,
for Chief Registrar of Titles.

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Singo Block 63 Plot 3, 18.60 Hectares at Kibuhula Estate.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Erasito Soto, a special Certificate of Title under the above Block and Plot of the Mailo Register, the duplicate Certificate of Title which was originally issued having been lost.

Mityana,
9th January, 2002.

ROBERT NYOMBI,
for Chief Registrar of Titles.

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Leasehold Register—Volume 1225 Folio 10, Plot No. 5, Igara Block 35, Bushenyi.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Yonasani Barironda of Kigarama, Bitereko, Igara a special Certificate of Title under the above Volume and Folio, the Certificate of Title which was originally issued having been lost.

Kampala, ROBERT V. NYOMBI,
21st December, 2001. *for Chief Registrar of Titles.*

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Leasehold Register—Volume 2838 Folio 16, Plot No. 26, Kigulu Block 35, Iganga.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Buyinza Godfrey of P.O. Box 180, Iganga, a special Certificate of Title under the above Volume and Folio, the Certificate of Title which was originally issued having been lost.

Kampala, ROBERT V. NYOMBI,
17th January, 2002. *for Chief Registrar of Titles.*

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Leasehold Register—Volume 281 Folio 21, Plot 90, High Street Mbarara.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Jethabhai Vaghjibhai Patel of P.O. Box 139, Mbarara, a special Certificate of Title under the above Volume and Folio, the Certificate of Title which was originally issued having been lost.

Kampala, ROBERT V. NYOMBI,
22nd January, 2002. *for Chief Registrar of Titles.*

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Kibuga Block 22 Plot 125, Area 0.51 Hectares at Busega.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Haji Muhamadi Tamuzade of P.O. Box 2372 Kampala, a special Certificate of Title under the above Block and Plot, the Certificate of Title which was originally issued having been lost.

Kampala, OPIO ROBERT,
23rd January, 2002. *for Chief Registrar of Titles.*

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Kyadondo Block 194 Plot 10, Area 10.0 Acres at Kungu.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Kalebu Lubega Matovu, a special Certificate of Title under the above Block and Plot, the Certificate of Title which was originally issued having been lost.

Kampala, NAKISALI WAMAI,
16th January, 2002. *for Chief Registrar of Titles.*

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Kibuga Block 4 Plot 286, Area 0.08 Acres at Namirembe.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Desderio Bitwire of P.O. Box 559 Kampala, a special Certificate of Title under the above Block and Plot, the Certificate of Title which was originally issued having been lost.

Kampala, OPIO ROBERT,
9th January, 2002. *for Chief Registrar of Titles.*

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Kyadondo Block 245 Plot 46, Area 1.0 Acres at Kiuliriza.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Mary Namirembe of Nakulabye, P.O. Box 2991, Kampala, a special Certificate of Title under the above Block and Plot, the Certificate of Title which was originally issued having been lost.

Kampala, OPIO ROBERT,
24th January, 2002. *for Chief Registrar of Titles.*

THE REGISTRATION OF TITLES ACT, 1964.

(Cap. 205).

NOTICE.

ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Busiro Block 436 Plot 13, Area 5.00 Acres at Nalugala.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Joseph Sebyala Musoke (administrator of the estate of the late Alexsi Kagwa Adm. Cause No. 351/94 of Mengo Magisterial Area) a special Certificate of Title under the above Block and Plot, the Certificate of Title which was originally issued having been lost.

Kampala,
16th January, 2002.

NAKISALI WAMAI,
for Chief Registrar of Titles.

IN THE MAGISTRATES COURT OF ENTEBBE.

MAGISTERIAL AREA AT ENTEBBE

THE ADMINISTRATION OF ESTATES (SMALL ESTATES) (PROBATE AND ADMINISTRATION) RULES, 1972.

ADMINISTRATION CAUSE No. 0001 OF 2002.

In the matter of the estate of the late Sayimoni Mugezi of
Bweya, Ssisa,

AND

In the matter of an application for letters of Administration
by Haruna Buzigi, (Grandson of the deceased).

TO WHOM IT MAY CONCERN.

TAKE NOTICE that an application for letters of Administration to the Estate of the late Sayimoni Mugezi has been lodged in this court by Haruna Buzigi, Executor of the Will of the deceased.

This court will proceed to grant the same, if no caveat is lodged with this Court within fourteen (14) days from the date of publication of this notice unless cause be shown to the contrary.

DATED at Entebbe this 2nd day of January, 2002.

MRS IRENE AKANKWANSA,
Chief Magistrate.

DEED POLL.

Know all men by these presents that I, the undersigned Mbabazi Bonny of P.O. Box 23933, Kampala presently residing at Kamwokya Old Kiira Road, Kampala District and a daughter of the late Mark Rubaya formerly of L.C I Mugaanza Village, Kisoro District and Nyirabageni Maria formerly known as Kambabazi R. Bonny a citizen of Uganda do hereby declare that:

For and on behalf of myself I wholly renounce, relinquish and abandon the use of my former names of Kambabazi R. Bonny but by my assumed names of Mbabazi Bonny.

For the purpose of evidencing such my determination, declare that I shall at all times hereinafter in all records, deeds and writings and all proceedings, dealings and transactions as well as private, public and upon occasions whatsoever use and sign the names of and sign the names of Mbabazi Bonny as my names in place of and in substitution for my former names of Kambabazi R. Bonny.

Expressly authorise and request all persons at all times hereafter to designate and address me by such assumed names of Mbabazi Bonny accordingly.

In witness whereof I have hereunto renounced my former names Kambabazi R. Bonny and adopt the names of Mbabazi Bonny this 21st day of January, 2002.

Signed, Sealed and Delivered by the abovenamed Mbabazi Bonny formerly Kambabazi R. Bonny.

MBABAZI BONNY,
Renouncer.

DEED POLL.

TAKE NOTICE that I Godwin M.J. Bihanikire of P.O. Box 1546, Kampala hereby give public notice that I have formally and absolutely renounced, abandoned and relinquished the names of or the use of the names Godwin M.J. Bihanikire and have instead assumed, adopted and shall be called William Thembo which are hereby declared as my proper and true names from to-date.

That for the purpose of evidencing such my determination, I declare that I shall at all times hereafter in all records, deeds and writings and in all proceedings, dealings and transactions and upon all occasions whatsoever use, sign, the names William Thembo in place of or in substitution of my former names Godwin M.J. Bihanikire.

That I expressly authorise and request all persons at all times to designate and address me by my said names of William Thembo.

Dated at Kampala this 25th day of January, 2002.

WILLIAM THEMBO
Renouncer.