



THE REPUBLIC OF UGANDA

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# The

# Uganda Gazette



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## SUPPLEMENT

### Legal Notice

No. 5—The Occupation Safety and Health (Appointment of Inspectors) Notice, 2013.

General Notice No. 220 of 2013.

THE MINING ACT, 2003.  
(The Mining Regulations, 2004).

#### NOTICE OF GRANT OF AN EXPLORATION LICENCE.

IT IS HEREBY NOTIFIED that Exploration Licence, Number EL.1112, registered as Number 001595, has been granted in accordance with the provisions of Section 27 and Section 29 to M/s. Great Three (3) Stars Limited, of P.O. Box 151, Kasese, for a period of three (3) years, effective from 25th March, 2013.

The Exploration area subject to the Exploration Licence is 14.24 km<sup>2</sup> and is on Topography Map, Sheet Numbers 56/1, situated in Ntoroko District.

Dated at Entebbe, this 25th day of March, 2013.

EDWARDS KATTO,  
Ag. Commissioner for the Geological Survey  
and Mines Department.

General Notice No. 221 of 2013.

THE MINING ACT, 2003.  
(The Mining Regulations, 2004).

#### NOTICE OF GRANT OF AN EXPLORATION LICENCE.

IT IS HEREBY NOTIFIED that Exploration Licence, Number EL.1120, registered as Number 001596, has been granted in accordance with the provisions of Section 27 and Section 29 to M/s. Kirabira Stephen, of P.O. Box 29492, Kampala, for a period of three (3) years, effective from 28th March, 2013.

The Exploration area subject to the Exploration Licence is 55.0 km<sup>2</sup> and is on Topography Map, Sheet Numbers 45/4, situated in Amudat District.

Dated at Entebbe, this 28th day of March, 2013.

EDWARDS KATTO,  
Ag. Commissioner for the Geological Survey  
and Mines Department.

General Notice No. 222 of 2013.

THE COMPANIES ACT, LAWS OF UGANDA, 2000.

(Cap. 110).

#### NOTICE.

PURSUANT to Section 343(3) of the Companies Act, (Cap. 110) Laws of Uganda, 2000, notice is hereby given that unless cause is shown to the contrary, the name of the following Company will be struck off the Register after the expiration of three months from the date of publication of this Notice.

CHINA YONG QIANG METAL SMELTING LIMITED

Dated at Kampala, this 8th day of April, 2013.

RUTA DARIUS,  
Assistant Registrar of Companies.

General Notice No. 223 of 2013.

UGANDA REGISTRATION SERVICES BUREAU

THE COPYRIGHT AND NEIGHBOURING RIGHTS  
REGULATIONS, 2010

(Under Regulations 5(1))

#### NOTICE OF APPLICATION FOR REGISTRATION OF COPYRIGHT OR NEIGHBOURING RIGHTS

TAKE NOTICE that MULUMBA IVAN of P.O. Box 25800, Kampala, has lodged an application with the Registrar of Copyright for the registration of copyright/neighbouring rights for the following works:

1. "POETRY IN MOTION" A COLLECTION OF POEMS

Any person intending to object to the application for registration of copyright or neighbouring rights may file a letter of objection with this office within 60 days from the date of this notice.

DATED this 12th day of February, 2013.


EVA MUDONDO,  
Registrar of Copyright.


General Notice No. 224 of 2013.



**BANK OF UGANDA**  
**STATEMENT OF FINANCIAL POSITION**

<i>As At</i>		<i>30-Mar-2012</i>	<i>30-Jun-2011</i>
		<i>UShs (m)</i>	<i>UShs (m)</i>
<b>Assets</b>			
<b>Foreign Assets</b>	Cash and Cash equivalents	126,158	171,493
	Investments at fair value through profit or loss	5,015,867	4,607,328
	Investments held-for-trading	1,465,980	1,511,059
	Investments available-for-sale	1,212	1,295
	Assets held with IMF	551,406	605,797
<b>Total Foreign Assets</b>		<b>7,160,623</b>	<b>6,896,972</b>
<b>Domestic Assets</b>	Investments in treasury bills	-	69,535
	Loans, advances and drawdowns to government	6,599,952	5,150,497
	Loans and advances to commercial banks	131,611	148,021
	Staff loans	45,244	25,698
	Property, plant and equipment	123,084	126,349
	Leasehold Land	17,637	17,637
	Other assets	108,281	106,979
<b>Total Domestic Assets</b>		<b>7,025,809</b>	<b>5,644,716</b>
<b>Total Assets</b>		<b>14,186,432</b>	<b>12,541,688</b>
<b>Liabilities</b>			
<b>Foreign Liabilities</b>	IMF Obligations	673,801	733,628
	Other foreign liabilities	94	94
<b>Total Foreign Liabilities</b>		<b>673,895</b>	<b>733,722</b>
<b>Domestic Liabilities</b>	Currency in circulation	2,160,546	2,189,817
	Government deposits	8,939,026	6,789,243
	Commercial banks' deposits	876,084	867,987
	International Bank for Reconstruction & Dev't (IBRD)	-	206
	Employee benefits	16,348	16,348
	Other Liabilities	82,130	150,768
<b>Total Domestic Liabilities</b>		<b>12,074,134</b>	<b>10,014,364</b>
<b>Total Liabilities</b>		<b>12,748,029</b>	<b>10,748,086</b>
<b>Equity</b>	Issued Capital	20,000	20,000
	Reserves	1,414,028	1,769,227
	Earmarked funds	4,375	4,375
<b>Total Equity</b>		<b>1,438,403</b>	<b>1,793,602</b>
<b>Total Liabilities &amp; Equity</b>		<b>14,186,432</b>	<b>12,541,688</b>

  
 Prof. Emmanuel Tumusiime-Mutebile  
 Governor

  
 Louis Kasekende (PhD)  
 Deputy Governor



General Notice No. 225 of 2013.



**BANK OF UGANDA**  
**STATEMENT OF FINANCIAL POSITION**

<i>As At</i>		<i>30-Sep-2012</i>	<i>30-Jun-2012</i>
		<i>UShs (m)</i>	<i>UShs (m)</i>
<b>Assets</b>			
<b>Foreign Assets</b>	Cash and Cash equivalents	267,233	264,832
	Investments at fair value through profit or loss	5,380,484	4,693,494
	Investments held-for-trading	2,053,726	1,993,261
	Investments available-for-sale	1,568	1,511
	Assets held with IMF	550,601	529,089
<b>Total Foreign Assets</b>		<b>8,253,612</b>	<b>7,482,187</b>
<b>Domestic Assets</b>	Investments in treasury bills	156,500	29,880
	Loans, advances and drawdowns to government	6,323,172	6,387,720
	Loans and advances to commercial banks	29,824	30,160
	Property, plant and equipment	123,896	124,412
	Finance Lease on leasehold Land	17,412	17,487
	Other assets	106,016	113,959
<b>Total Domestic Assets</b>		<b>6,803,273</b>	<b>6,748,562</b>
<b>Total Assets</b>		<b>15,056,885</b>	<b>14,230,749</b>
<b>Liabilities</b>			
<b>Foreign Liabilities</b>	IMF Obligations	675,789	646,591
	Other foreign liabilities	94	94
<b>Total Foreign Liabilities</b>		<b>675,883</b>	<b>646,685</b>
<b>Domestic Liabilities</b>	Currency in circulation	2,262,651	2,204,471
	Government deposits	9,389,651	9,133,263
	Commercial banks' deposits	987,955	828,286
	Repos	156,757	29,880
	International Bank for Reconstruction & Dev't (IBRD)	677	-
	Employee benefits	29,414	29,414
	Other Liabilities	125,387	165,714
<b>Total Domestic Liabilities</b>		<b>12,952,492</b>	<b>12,391,028</b>
<b>Total Liabilities</b>		<b>13,628,375</b>	<b>13,037,713</b>
	Reserves	1,404,135	1,168,661
	Earmarked funds	4,375	4,375
<b>Total Equity</b>		<b>1,428,510</b>	<b>1,193,036</b>
<b>Total Liabilities &amp; Equity</b>		<b>15,056,885</b>	<b>14,230,749</b>

Prof. Emmanuel Tumusiime-Mutebile  
Governor

Louis Kasende (PhD)  
Deputy Governor

General Notice No. 226 of 2013.



BANK OF UGANDA  
STATEMENT OF FINANCIAL POSITION

<i>As At</i>		<i>31-Dec-2012</i>	<i>30-Jun-2012</i>
		<i>UShs (m)</i>	<i>UShs (m)</i>
<b>Assets</b>			
<b>Foreign Assets</b>			
	Cash and Cash equivalents	371,263	264,833
	Investments at fair value through profit or loss	5,819,083	4,693,493
	Investments held-for-trading	2,185,531	1,993,261
	Investments available-for-sale	1,678	1,511
	Assets held with IMF	582,061	529,089
<b>Total Foreign Assets</b>		<b>8,959,616</b>	<b>7,482,187</b>
<b>Domestic Assets</b>			
	Investments in treasury bills	-	29,880
	Loans, advances and drawdowns to government	6,549,854	6,387,720
	Loans and advances to commercial banks	21,393	30,160
	Property, plant and equipment	123,050	124,412
	Finance Lease on leasehold Land	17,417	17,487
	Other assets	103,270	113,959
<b>Total Domestic Assets</b>		<b>6,861,587</b>	<b>6,748,562</b>
<b>Total Assets</b>		<b>15,821,203</b>	<b>14,230,749</b>
<b>Liabilities</b>			
<b>Foreign Liabilities</b>			
	IMF Obligations	714,434	646,591
	Other foreign liabilities	94	94
<b>Total Foreign Liabilities</b>		<b>714,528</b>	<b>646,685</b>
<b>Domestic Liabilities</b>			
	Currency in circulation	2,683,768	2,204,471
	Government deposits	9,186,824	9,133,263
	Commercial banks' deposits	1,313,035	828,286
	Repos	-	29,880
	International Bank for Reconstruction & Dev't (IBRD)	259	-
	Employee benefits	29,414	29,414
	Other Liabilities	154,840	165,714
<b>Total Domestic Liabilities</b>		<b>13,368,140</b>	<b>12,391,028</b>
<b>Total Liabilities</b>		<b>14,082,668</b>	<b>13,037,713</b>
	Reserves	1,714,160	1,168,661
	Earmarked funds	4,375	4,375
<b>Total Equity</b>		<b>1,738,535</b>	<b>1,193,036</b>
<b>Total Liabilities &amp; Equity</b>		<b>15,821,203</b>	<b>14,230,749</b>

Prof. Emmanuel Tumusiime-Mutebile  
Governor

Louis Kasekende (PhD)  
Deputy Governor



General Notice No. 227 of 2013.

THE UGANDA NATIONAL BUREAU OF STANDARDS ACT,  
1983 (*Cap 327, Section 18*)

## NOTICE FOR THE DECLARATION OF COMPULSORY STANDARDS

### PRELIMINARY NOTICE

IN ACCORDANCE with Section 18 of Cap. 327 of the laws of Uganda, the National Standards Council intends to recommend to the Minister of Tourism, Trade and Industry to declare the standards indicated below for compulsory application.

The National Standards Council therefore calls upon all interested persons or parties that may have any objection to declaring the compulsory application of these standards to lodge their objections in writing to the Executive Director, Uganda National Bureau of Standards, Plot M217 Nakawa Industrial Area, P.O. Box 6329, Kampala, Tel: 0414-222367/9, 0414-505995, Fax: 0414-286123, E-mail: [info@unbs.go.ug](mailto:info@unbs.go.ug) within 60 days of this notice.

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.

### FOOD AND AGRICULTURE

1. **US 45:2012, General standard for food additives**  
**Scope:** This Uganda Standard sets forth the conditions under which certain food additives may be used in foods. (*This Uganda Standard cancels and replaces US 45:2009, General standard for food additives, which has been technically revised.*)
2. **US 738:2012, General standard for contaminants and toxins in food and feed**  
**Scope:** This Uganda Standard provides the main principles for dealing with contaminants and toxins in food and feed, and lists the maximum levels and associated sampling plans of contaminants and natural toxicants in food and feed. (*This Uganda Standard cancels and replaces US 738:2009, General standard for contaminants and toxins in food and feed, which has been technically revised.*)
3. **US 739:2012, Sausages — Specification**  
**Scope:** This Uganda Standard specifies requirements and methods of sampling and test for sausages intended for use as food or as an ingredient in other foods.
4. **US 917:2012, Dressed poultry — Specification**  
**Scope:** This Uganda Standard specifies requirements and methods of sampling and test for dressed poultry. It applies to poultry including chickens, ducks, geese, turkeys, pigeons, guinea fowl or any other domesticated bird.
5. **US 931:2012, Minced meat — Specification**  
**Scope:** This Uganda Standard specifies requirements and methods of sampling and test for minced meat intended for use as food or as an ingredient in foods.
6. **US 932:2012, Bovine (beef) carcasses and cuts — Specification**  
**Scope:** This Uganda Standard specifies requirements for bovine (beef) carcasses and cuts meant for human consumption.
7. **US 780:2012, Powdered silver cyprinid (*mukene*) — Specification**  
**Scope:** This Uganda Standard specifies requirements and methods of sampling and test for powdered silver cyprinid (*mukene*) of the species *Rastrineobola argentea*, intended for human consumption.
8. **US 919:2012, Dried silver cyprinid (*mukene*) — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for dried whole silver cyprinid (*mukene*) for human consumption.

9. **US 920:2012, Dried and dried-salted fish — Specification**  
**Scope:** This Uganda Standard specifies the requirements and the methods of sampling and test for various types of dried and dried-salted fish intended for human consumption. This standard does not apply to dried silver cyprinid (*mukene*) and dried smoked fish.
10. **US EAS 35:2012, Fortified food grade salt — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fortified food grade salt: coarse salt, crushed salt and table salt intended for human consumption. (*This Uganda Standard cancels and replaces US 203:2006, Edible salts — Specification which has been technically revised.*)
11. **US EAS 767:2012, Fortified wheat flour — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fortified wheat flour prepared from common wheat (*Triticum aestivum* L.), club wheat (*T. compactum* Host.) or a mixture thereof intended for human consumption. (*This Uganda Standard cancels and replaces US 561:2006, Fortified wheat flour — Specification which has been technically revised.*)
12. **US EAS 768:2012, Fortified milled maize products — Specification**  
**Scope:** This Uganda standard specifies the requirements and methods of sampling and test for fortified milled maize (corn) products namely: maize meal and maize flour from the grains of common maize (*Zea mays* L.) intended for human consumption. (*This Uganda Standard cancels and replaces US 509:2006, Fortified milled maize products — Specification which has been technically revised.*)
13. **US EAS 769:2012, Fortified edible oils and fats — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fortified edible oils and fats intended for human consumption. This standard is not applicable to margarine and like products where other specific standards exist. (*This Uganda Standard cancels and replaces US 511:2006, Fortified edible fats and oils — Specification which has been technically revised.*)
14. **US EAS 770:2012, Fortified sugar — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fortified brown sugars and fortified plantation (mill) white sugar intended for direct human consumption. (*This Uganda Standard cancels and replaces US 510:2003, Specification for fortified sugar which has been technically revised.*)
15. **US EAS 43:2012, Bread — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for bread intended for human consumption. (*This Uganda Standard cancels and replaces US 281:2006, Bread — Specification, which has been technically revised.*)
16. **US EAS 771:2012, Fresh sweetpotato — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fresh sweetpotatoes [*Ipomoea batatas* (L.) Lam.] to be supplied fresh and either packaged or sold loose for human consumption.
17. **US EAS 772:2012, Dried sweetpotato chips — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for dried sweetpotato chips intended for human consumption.
18. **US EAS 773:2012, Sweetpotato flour — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for flour which is obtained from the processing of sweetpotato [*Ipomoea batatas* (L.) Lam.] intended for human consumption.
19. **US EAS 774:2012, Sweetpotato crisps — Specification**  
**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for crisps made from storage roots of sweetpotato [*Ipomoea batatas* (L.) Lam.] intended for human consumption.



20. **US EAS 775:2012, Production and handling of fresh ware potato — Code of practice**  
 Scope: This Uganda Standard provides recommended practices for the production, storage, packaging and transportation of fresh ware potato (*Solanum tuberosum* L.) tubers intended for human consumption.
21. **US EAS 776:2012, Production and handling of fresh cassava — Code of practice**  
 Scope: This Uganda Standard provides recommended practices for the production, storage, packaging and transportation of fresh cassava intended for human consumption.
22. **US EAS 777:2012, Code of practice for reduction of acrylamide in potato products**  
 Scope: This Uganda Standard provides recommended practices for reducing the formation of acrylamide in potato products.
23. **US EAS 778:2012, Fresh bitter cassava — Specification**  
 Scope: This Uganda Standard specifies the requirements and methods of sampling and test for fresh roots of varieties of bitter cassava, *Manihot esculenta* Crantz, for preparation before human consumption.
24. **US EAS 779:2012, High quality cassava flour — Specification**  
 Scope: This Uganda Standard specifies requirements and methods of sampling and test for high quality cassava flour, which is obtained from the processing of cassava (*Manihot esculenta* Crantz), intended for human consumption, industrial use and other applications.
25. **US EAS 780:2012, Fresh cassava leaves — Specification**  
 Scope: This Uganda Standard specifies the requirements and methods of sampling and test for fresh cassava leaves of *Manihot esculenta* Crantz, for preparation before human consumption.
26. **US EAS 781:2012, Biscuits — Specification**  
 Scope: This Uganda Standard specifies the requirements and methods of sampling and test for biscuits intended for human consumption. (This Uganda Standard cancels and replaces US 556:2006, Biscuits — Specification, which has been technically revised.)
27. **US EAS 782:2012, Composite flour — Specification**  
 Scope: This Uganda Standard specifies requirements and methods of sampling and test for composite flour intended for human consumption. (This Uganda Standard cancels and replaces US 348:2001, Specification for composite flour which has been technically revised.)

#### ENGINEERING

28. **US 928-1:2012, Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings — Part 1: DN 35 to DN 100 Pipes with Whitworth pipe thread**  
 Scope: This Uganda Standard specifies dimensions and requirements for DN 35 to DN 100 unplasticized polyvinyl chloride (PVC-U) filter pipes and casings with Whitworth pipe thread for use in well construction.
29. **US 928-2:2012, Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings — Part 2: DN 100 to DN 200 pipes with trapezoidal thread**  
 Scope: This Uganda Standard specifies dimensions and requirements for DN 100 to DN 200 unplasticized polyvinyl chloride (PVC-U) filter pipes and casings with trapezoidal thread for use in well construction.
30. **US 928-3:2012, Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings — Part 3: DN 250 to DN 400 pipes with trapezoidal thread**  
 Scope: This Uganda Standard specifies dimensions and requirements for DN 250 to DN 400 unplasticized polyvinyl chloride (PVC-U) filter pipes and casings with trapezoidal thread for use in well construction.

31. **US 945-1:2012, Pre-insulated flexible pipe systems — Part 1: Classification, general requirements and methods of test**

Scope: This Uganda Standard specifies the classification, general requirements and methods of test for flexible, pre-insulated, directly buried district heating pipe systems. Depending on the pipe assembly, this standard can be used for maximum operating temperatures of 95 °C to 140 °C and operating pressures of 6 bar to 25 bar.

The pipe systems are designed for a lifetime of 30 years. For pipe systems with plastic service pipes, the respective temperature profiles are defined in US 945-2.

32. **US 945-2:2012, Pre-insulated flexible pipe systems — Part 2: Non bonded system with plastic service pipes — Requirements and methods of test**

Scope: This Uganda Standard specifies the requirements and methods of test for flexible, pre-insulated, direct buried district heating pipes with plastic service pipes and no bonding between the layers of the pipes. This standard is valid for maximum operating temperatures of 95 °C and maximum operating pressures up to 10 bar for a design lifetime of at least 30 years. This standard does not cover surveillance systems.

33. **US 970-2:2012, Agglomerated stone-slabs and cut-to-size product — Part 2: Product requirements**

Scope: This Uganda Standard specifies requirements for slabs and cut-to-size product of agglomerated stone which are made for use as vanity, kitchen tops and other similar uses in furnishing and modular tiles of agglomerated stone which are made for use as flooring and stairs for internal and external uses, fixed by mortar or adhesives.

#### CHEMICALS AND CONSUMER PRODUCTS

34. **US 925:2012, Chemicals used for treatment of water intended for human consumption — Sodium hypochlorite — Specification**

Scope: This Uganda Standard specifies the requirements and methods of sampling and test for sodium hypochlorite solution used for disinfection of water intended for human consumption.

35. **US 926:2012, Chemicals used for treatment of water intended for human consumption — Polyamides — Specification**

Scope: This Uganda Standard specifies the requirements and methods of sampling and test for polyamines used for water treatment intended for human consumption.

#### MANAGEMENT AND SERVICES

36. **US 942:2012, Code of Practice for official statistics**

Scope: This Code of Practice covers the principles and protocols for the production, management and dissemination of official statistics.

37. **US 943:2012, Guidelines for production of quality statistics**

Scope: This Uganda Standard provides guidelines that promote the application of best statistical practices for producing quality national statistics. These guidelines cover the three main sources of quantitative data namely: censuses, surveys, and administrative records.

Approved this day 18th December, 2012.

DR. WILLIAM SSALI,  
 Chairman, National Standards Council.

DR. BEN MANYINDO,  
 Secretary, National Standards Council.



General Notice No. 228 of 2013.

**THE UGANDA NATIONAL BUREAU OF STANDARDS  
ACT, 1983 (Cap 327, Section 15)**

**NOTICE**

**NOTICE FOR 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 15 of the Uganda National Bureau of Standards (UNBS) Act (Cap. 327) hereby declare that the following standards the scopes of which appear hereunder are elaborated Uganda National Standards.

These standards may be viewed (and/or obtained at a fee) at the UNBS head Office, Plot M217 Nakawa Industrial Area, P.O. Box 6329, Kampala, Tel: 0414-222367/505995, 031-262688/689, Fax: 0414-286123, E-mail: [info@unbs.go.ug](mailto:info@unbs.go.ug)

**SECTION 1**

**FOOD AND AGRICULTURE STANDARDS**

**1.1 FOOD ADDITIVES AND CONTAMINANTS**

1. **US 45:2012, General standard for food additives (4th Edition)**

**Scope:** This Uganda Standard sets forth the conditions under which certain food additives may be used in foods. *[This Uganda Standard cancels and replaces US 45:2011, General standard for food additives (3rd Edition) which has been technically revised.]*

2. **US 738:2012, General standard for contaminants and toxins in food and feed (3rd Edition)**

**Scope:** This Uganda Standard provides the main principles for dealing with contaminants and toxins in food and feed, and lists the maximum levels and associated sampling plans of contaminants and natural toxicants in food and feed. *[This Uganda Standard cancels and replaces US 738:2011, General standard for contaminants and toxins in food and feed (2nd Edition) which has been technically revised.]*

**1.2 MEAT, POULTRY AND RELATED PROCESSED PRODUCTS**

3. **US 739:2012, Sausages — Specification**

**Scope:** This Uganda Standard specifies requirements and methods of sampling and test for sausages intended for use as food or as an ingredient in other foods.

4. **US 917:2012, Dressed poultry — Specification**

**Scope:** This Uganda Standard specifies requirements and methods of sampling and test for dressed poultry. It applies to poultry including chickens, ducks, geese, turkeys, pigeons, guinea fowl or any other domesticated bird.

5. **US 931:2012, Minced meat — Specification**

**Scope:** This Uganda Standard specifies requirements and methods of sampling and test for minced meat intended for use as food or as an ingredient in foods.

6. **US 932:2012, Bovine (beef) carcasses and cuts — Specification**

**Scope:** This Uganda Standard specifies requirements for bovine (beef) carcasses and cuts meant for human consumption.

7. **US ISO 1442:1997, Meat and meat products — Determination of moisture content (Reference method)**

**Scope:** This Uganda Standard specifies a reference method for the determination of the moisture content of meat and meat products.

8. **US ISO 1443:1973, Meat and meat products — Determination of total fat content**

**Scope:** This Uganda Standard specifies a reference method for the determination of the total fat content of meat and meat products.

9. **US ISO 1444:1996, Meat and meat products — Determination of free fat content**

**Scope:** This Uganda Standard specifies a method for the determination of the free fat content of meat and meat products by means of extraction.

10. **US ISO 2917:1999, Meat and meat products — Determination of pH — Reference method**

**Scope:** This Uganda Standard specifies the reference method for measuring the pH of all kinds of meat and meat products, including poultry. The method is applicable to products which may be homogenized and also to non-destructive measurements on carcass meat, quarters and muscles.

11. **US ISO 4833:2003, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of microorganisms — Colony-count technique at 30 °C**

**Scope:** This Uganda Standard specifies a horizontal method for the enumeration of microorganisms, by counting the colonies growing in a solid medium after aerobic incubation at 30 °C. This standard is applicable to products intended for human consumption or the feeding of animals. *(This Uganda Standard cancels and replaces US 217-2/EAS 217-2:2001 Methods for microbiological examination of foods — Part 2: General Guidance for the Enumeration of Micro-Organisms - Colony Count Technique at 30 °C which has been technically revised.)*

12. **US ISO 6579:2002/Cor. 1:2004, Microbiology of food and animal feeding stuffs — Horizontal method for the detection of *Salmonella* spp.**

**Scope:** This Uganda Standard specifies a horizontal method for the detection of *Salmonella*, including *Salmonella* Typhi and *Salmonella* Paratyphi.

13. **US ISO 6887-2:2009, Microbiology of food and animal feeding stuffs — Preparation of test samples, initial suspension and decimal dilutions for microbiological examination — Part 2: Specific rules for the preparation of meat and meat products**

**Scope:** This Uganda Standard specifies rules for the preparation of meat and meat product samples and their suspension for microbiological examination when the samples require a different preparation from the method described in ISO 6887-1.

14. **US ISO 13720:2010, Meat and meat products — Enumeration of presumptive *Pseudomonas* spp.**

**Scope:** This Uganda Standard specifies a method for the enumeration of presumptive *Pseudomonas* spp. present in meat and meat products, including poultry.

15. **US ISO 21527-1:2008, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1, Colony count technique in products with water activity greater than 0.95**

**Scope:** This Uganda Standard specifies a horizontal method for the enumeration of viable yeasts and moulds in products intended for human consumption or feeding of animals that have a water activity greater than 0.95 [eggs, meat, dairy products (except milk powder), fruits, vegetables, fresh pastes, etc.], by means of the colony count technique at 25 °C ± 1 °C.

**1.3 FISH AND FISHERY PRODUCTS**

16. **US 780:2012, Powdered silver cyprinid (Mukene) — Specification**

**Scope:** This Uganda Standard specifies requirements and methods of sampling and test for powdered silver cyprinid (mukene) of the species *Rastrineobola argentea*, intended for human consumption.

17. **US 919:2012, Dried silver cyprinid (Mukene) — Specification**

**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for dried whole silver cyprinid (Mukene) for human consumption.

18. **US 920:2012, Dried and dried-salted fish — Specification**

**Scope:** This Uganda Standard specifies the requirements and the methods of sampling and test for various types of dried



and dried-salted fish intended for human consumption.

This standard does not apply to dried silver cyprinid (mukene) and dried smoked fish.

19. **US ISO 4831:2006, Microbiology of food and animal feeding stuffs — Horizontal method for the detection and enumeration of coliforms — Most probable number technique**

**Scope:** This Uganda Standard gives general guidelines for the detection and the enumeration of coliforms. It is applicable to products intended for human consumption and for the feeding of animals, and environmental samples in the area of food production and food handling. Enumeration is carried out by calculation of the most probable number (MPN) after incubation in a liquid medium at 30 °C or at 37 °C.

*(This Uganda Standard cancels and replaces US 217-4/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 which has been technically revised.)*

20. **US ISO 4832:2006, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of coliforms — Colony-count technique**

**Scope:** This Uganda Standard gives general guidelines for the enumeration of coliforms. It is applicable to products intended for human consumption and for the feeding of animals, and environmental samples in the area of food production and food handling, by means of the technique of counting colonies after incubation on a solid medium at or at 30 °C or at 37 °C.

*(This Uganda Standard cancels and replaces US 217-3/EAS 217-3:2001 Methods for microbiological examination of foods — Part 3: General guidance for the enumeration of Coliforms — Colony Count Technique at 30°C which has been technically revised.)*

21. **US ISO 6887-3:2009, Microbiology of food and animal feeding stuffs — Preparation of test samples, initial suspension and decimal dilutions for microbiological examination — Part 3: Specific rules for the preparation of fish and fishery products**

**Scope:** This Uganda Standard specifies rules for the preparation of fish and fishery product samples and their suspension for microbiological examination when the samples require a different preparation from the method described in ISO 6887-1.

22. **US ISO 7937:2004, Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of *Clostridium perfringens* — Colony-count technique**

**Scope:** This Uganda Standard describes a horizontal method for the enumeration of viable *Clostridium perfringens*. It is applicable to products intended for human consumption and the feeding of animals, and environmental samples in the area of food production and food handling.

#### 1.4 NUTRITION AND FOODS FOR SPECIAL DIETARY USES

23. **US EAS 35:2012, Fortified food grade salt — Specification**

**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fortified food grade salt: coarse salt, crushed salt and table salt intended for human consumption. *(This Uganda Standard cancels and replaces US 203:2006, Edible salts — Specification which has been technically revised.)*

24. **US EAS 767:2012, Fortified wheat flour — Specification**

**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fortified wheat flour prepared from common wheat (*Triticum aestivum* L.), club wheat (*T. compactum* Host.) or a mixture thereof intended for human consumption. *(This Uganda Standard cancels and replaces US 561:2006, Fortified wheat flour — Specification which has been technically revised.)*

25. **US EAS 768:2012, Fortified milled maize products — Specification**

**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fortified milled maize (corn)

products namely: maize meal and maize flour from the grains of common maize (*Zea mays* L.) intended for human consumption. *(This Uganda Standard cancels and replaces US 509:2006, Fortified milled maize products — Specification which has been technically revised.)*

26. **US EAS 769:2012, Fortified edible oils and fats — Specification**

**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fortified edible oils and fats intended for human consumption. This standard is not applicable to margarine and like products where other specific standards exist. *(This Uganda Standard cancels and replaces US 511:2006, Fortified edible fats and oils — Specification which has been technically revised.)*

27. **US EAS 770:2012, Fortified sugar — Specification**

**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for fortified brown sugars and fortified plantation (mill) white sugar intended for direct human consumption.

*(This Uganda Standard cancels and replaces US 510:2003, Specification for fortified sugar which has been technically revised.)*

28. **US ISO 6887-1:2009, Microbiology of food and animal feeding stuffs — Preparation of test samples, initial suspension and decimal dilutions for microbiological examination — Part 1: General rules for the preparation of the initial suspension and decimal dilutions**

**Scope:** This Uganda Standard defines general rules for the aerobic preparation of the initial suspension and of decimal dilutions for microbiological examinations of products intended for human or animal consumption.

29. **US ISO 6887-4:2009, Microbiology of food and animal feeding stuffs — Preparation of test samples, initial suspension and decimal dilutions for microbiological examination — Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products**

**Scope:** This Uganda Standard specifies rules for the preparation of samples and decimal dilutions for the microbiological examination of food products other than those covered in other parts of ISO 6887.

30. **US ISO 6887-5:2009, Microbiology of food and animal feeding stuffs — Preparation of test samples, initial suspension and decimal dilutions for microbiological examination — Part 5: Specific rules for the preparation of milk and milk products**

**Scope:** This Uganda Standard specifies rules for the preparation of samples of milk and milk products and their suspension for microbiological examination when the samples require a different preparation from the general methods specified in ISO 6887-1.

31. **US ISO 7218:2007, Microbiology of food and animal feeding stuffs — General requirements and guidance for microbiological examinations (2nd Edition)**

**Scope:** This Uganda Standard covers examination for bacteria, yeasts and moulds and can be used if supplemented with specific guidance for prions, parasites and viruses. It applies to the microbiology of food, animal feeding stuffs, the food production environment and the primary production environment. *(This Uganda Standard cancels and replaces US ISO 7218:1996, Microbiology of food and animal feeding stuffs — General rules for microbiological examinations, which has been technically revised (1st Edition).)*

#### 1.5 ROOT AND TUBER CROPS AND RELATED PROCESSED PRODUCTS

32. **US EAS 43:2012, Bread — Specification**

**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for bread intended for human consumption. *(This Uganda Standard cancels and replaces US 281:2006, Bread — Specification, which has been technically revised.)*



33. **US EAS 771:2012, Fresh sweetpotato — Specification**  
Scope: This Uganda Standard specifies the requirements and methods of sampling and test for fresh sweetpotatoes [*Ipomoea batatas* (L.) Lam.] to be supplied fresh and either packaged or sold loose for human consumption.
  34. **US EAS 772:2012, Dried sweetpotato chips — Specification**  
Scope: This Uganda Standard specifies the requirements and methods of sampling and test for dried sweetpotato chips intended for human consumption.
  35. **US EAS 773:2012, Sweetpotato flour — Specification**  
Scope: This Uganda Standard specifies the requirements and methods of sampling and test for flour which is obtained from the processing of sweetpotato [*Ipomoea batatas* (L.) Lam.] intended for human consumption.
  36. **US EAS 774:2012, Sweetpotato crisps — Specification**  
Scope: This Uganda Standard specifies the requirements and methods of sampling and test for crisps made from storage roots of sweetpotato [*Ipomoea batatas* (L.) Lam.] intended for human consumption.
  37. **US EAS 775:2012, Production and handling of fresh ware potato — Code of practice**  
Scope: This Uganda Standard provides recommended practices for the production, storage, packaging and transportation of fresh ware potato (*Solanum tuberosum* L.) tubers intended for human consumption.
  38. **US EAS 776:2012, Production and handling of fresh cassava — Code of practice**  
Scope: This Uganda Standard provides recommended practices for the production, storage, packaging and transportation of fresh cassava intended for human consumption.
  39. **US EAS 777:2012, Code of practice for reduction of acrylamide in potato products**  
Scope: This Uganda Standard provides recommended practices for reducing the formation of acrylamide in potato products.
  40. **US EAS 778:2012, Fresh bitter cassava — Specification**  
Scope: This Uganda Standard specifies the requirements and methods of sampling and test for fresh roots of varieties of bitter cassava, *Manihot esculenta* Crantz, for preparation before human consumption.
  41. **US EAS 779:2012, High quality cassava flour — Specification**  
Scope: This Uganda Standard specifies requirements and methods of sampling and test for high quality cassava flour, which is obtained from the processing of cassava (*Manihot esculenta* Crantz), intended for human consumption, industrial use and other applications.
  42. **US EAS 780:2012, Fresh cassava leaves — Specification**  
Scope: This Uganda Standard specifies the requirements and methods of sampling and test for fresh cassava leaves of *Manihot esculenta* Crantz, for preparation before human consumption.
  43. **US EAS 781:2012, Biscuits — Specification**  
Scope: This Uganda Standard specifies the requirements and methods of sampling and test for biscuits intended for human consumption. (This Uganda Standard cancels and replaces US 556:2006, Biscuits — Specification, which has been technically revised.)
  44. **US EAS 782:2012, Composite flour — Specification**  
Scope: This Uganda Standard specifies requirements and methods of sampling and test for composite flour intended for human consumption. (This Uganda Standard cancels and replaces US 348:2001, Specification for composite flour which has been technically revised.)
- 1.6 FRUITS, VEGETABLES AND RELATED PROCESSED PRODUCTS**
45. **US ISO 874:1980, Fresh fruits and vegetables — Sampling**  
Scope: This Uganda Standard specifies a method of sampling fresh fruits and vegetables, forming the subject of international trade, with a view to determining the quality or particular characteristics of the goods.
  46. **US ISO 1842:1991, Fruit and vegetable products — Determination of pH**  
Scope: This Uganda Standard specifies a potentiometric method of measuring the pH of fruit and vegetable products. (This Uganda Standard cancels and replaces US 287:2000/EAS 41-4, Fruit and vegetable products — Determination of pH, which has been republished.)
- 1.7 CEREALS, PULSES AND RELATED PRODUCTS AND PROCESSES**
47. **US ISO 11085:2008, Cereals, cereals-based products and animal feeding stuffs — Determination of crude fat and total fat content by the Randall extraction method**  
Scope: This Uganda Standard specifies procedures for the determination of the fat content of cereals, cereal based products, and animal feeding stuffs. These procedures are not applicable to oilseeds and oleaginous fruits.
  48. **US ISO 24333:2009, Cereals and cereal products — Sampling**  
Scope: This Uganda Standard specifies requirements for the dynamic or static sampling, by manual or mechanical means, of cereals and cereal products, for assessment of their quality and condition.
- 1.8 OIL SEEDS, OILS, FATS AND RELATED PRODUCTS**
49. **US ISO 659:2009, Oilseeds — Determination of oil content (Reference method) (2nd Edition)**  
Scope: This Uganda Standard specifies a reference method for the determination of the hexane extract (or light petroleum extract), called the "oil content", of oilseeds used as industrial raw materials (This Uganda Standard cancels and replaces US ISO 659:1998, Oilseeds — Determination of oil content (Reference method), 1st Edition, which has been technically revised.)
  50. **US ISO 660:2009, Animal and vegetable fats and oils — Determination of acid value and acidity (2nd Edition)**  
Scope: This Uganda Standard specifies three methods (two titrimetric and one potentiometric) for the determination of the 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. (This Uganda Standard cancels and replaces US 179:2000/ISO 660, Animal and vegetable fats and oils — Determination of acid value and acidity, which has been technically revised.)
  51. **US ISO 661:2003, Animal and vegetable fats and oils — Preparation of test sample**  
Scope: This Uganda Standard specifies procedures for the preparation of a test sample from a laboratory sample of animal or vegetable fats and oils for the purpose of analysis. The method is not applicable to emulsified fats such as butter, margarine or mayonnaise. (This Uganda Standard cancels and replaces US 177:2000/ISO 661, Animal and vegetable fats and oils — Preparation of test sample, which has been technically revised.)
  52. **US ISO 662:1998, Animal and vegetable fats and oils — Determination of moisture and volatile matter content**  
Scope: This Uganda Standard specifies two methods for the determination, by drying, of the moisture and volatile matter content of animal or vegetable fats and oils: method A, using a sand bath or hotplate; and method B, using a drying oven. (This Uganda Standard cancels and replaces US 183:2000/ISO 662, Animal and vegetable fats and oils — Determination of moisture and volatile matter content which has been published.)



53. **US ISO 663:2007, Animal and vegetable fats and oils — Determination of insoluble impurities content**  
**Scope:** This Uganda Standard specifies a method for the determination of the insoluble impurities content of animal and vegetable fats and oils. *(This Uganda Standard cancels and replaces US 184:2000/ISO 663, Animal and vegetable fats and oils — Determination of insoluble impurities content, which has been technically revised.)*
54. **US ISO 3596:2000, Animal and vegetable fats and oils — Determination of unsaponifiable matter — Method using diethyl ether extraction**  
**Scope:** This Uganda Standard specifies a method using diethyl ether extraction for the determination of the unsaponifiable matter content of animal and vegetable fats and oils. *[This Uganda Standard cancels and replaces US 180:2000/ISO 3596-1, Animal and vegetable fats and oils — Determination of unsaponifiable matter — Part 1: Method using diethyl ether extraction (Reference method), which has been republished.]*
55. **US ISO 3657:2002, Animal and vegetable fats and oils — Determination of saponification value**  
**Scope:** This Uganda Standard specifies a method for the determination of the saponification value of animal and vegetable fats and oils. *(This Uganda Standard cancels and replaces US 186:2000/ISO 3657, Animal and vegetable fats and oils — Determination of saponification value, which has been technically revised.)*
56. **US ISO 3960:2007, Animal and vegetable fats and oils — Determination of peroxide value — Iodometric (visual) endpoint determination**  
**Scope:** This Uganda Standard specifies a method for the iodometric determination of the peroxide value of animal and vegetable fats and oils with a visual endpoint detection. *(This Uganda Standard cancels and replaces US 178:2000/ISO 3960, Animal and vegetable fats and oils — Determination of peroxide value — Iodometric (visual) endpoint determination, which has been technically revised.)*
57. **US ISO 3961:2009, Animal and vegetable fats and oils — Determination of iodine value**  
**Scope:** This Uganda Standard specifies a reference method for the determination of the iodine value (IV) of animal and vegetable fats and oils, hereinafter referred to as fats. *(This Uganda Standard cancels and replaces US 181:2000/ISO 3961, Animal and vegetable fats and oils — Determination of iodine value, which has been technically revised.)*
58. **US ISO 5555:2001, Animal and vegetable fats and oils — Sampling**  
**Scope:** This Uganda Standard describes methods of sampling crude or processed animal and vegetable fats and oils (referred to as fats hereafter), whatever the origin and whether liquid or solid. *(This Uganda Standard cancels and replaces US 176:2000/ISO 5555, Animal and vegetable fats and oils — Sampling, which has been technically revised.)*
59. **US ISO 6320:2000/Cor 1:2006, Animal and vegetable fats and oils — Determination of refractive index**  
**Scope:** This Uganda Standard specifies a method for the determination of the refractive index of animal and vegetable fats and oils. *(This Uganda Standard cancels and replaces US 182:2000/ISO 6320, Animal and vegetable fats and oils — Determination of refractive index, which has been technically revised.)*
60. **US ISO 6321:2002, Animal and vegetable fats and oils — Determination of melting point in open capillary tubes (Slip point)**  
**Scope:** This Uganda Standard specifies two methods for the determination of the melting point in open capillary tubes, commonly known as the slip point, of animal and vegetable fats and oils (referred to as fats hereafter). *[This Uganda Standard cancels and replaces US EAS 319:2006, Animal and vegetable fats and oils — Determination of melting point in open capillary tubes (slip point), which has been republished.]*
61. **US ISO 6883:2007, Animal and vegetable fats and oils — Determination of conventional mass per volume (litre weight in air)**  
**Scope:** This Uganda Standard specifies a method for the determination of the conventional mass per volume ("litre weight in air") of animal and vegetable fats and oils (hereinafter referred to as fats) in order to convert volume to mass or mass to volume. *[This Uganda Standard cancels and replaces US EAS 316:2006, Animal and vegetable fats and oils — Determination of conventional mass per volume (litre weight in air) which has been republished.]*
62. **US ISO 8294:1994, Animal and vegetable fats and oils — Determination of copper, iron and nickel contents — Graphite furnace atomic absorption method**  
**Scope:** This Uganda Standard specifies a method for the determination of trace amounts of copper, iron and nickel in animal and vegetable fats and oils, referred to hereinafter as fats. *(This Uganda Standard cancels and replaces US 188:2000/ISO 8294, Animal and vegetable fats and oils — Determination of copper, iron and nickel contents — Graphite furnace atomic absorption method which has been republished.)*
63. **US ISO 10539:2002, Animal and vegetable fats and oils — Determination of alkalinity**  
**Scope:** This Uganda Standard specifies a method for the determination of the alkalinity of animal and vegetable fats and oils without distinguishing between the various constituents. *(This Uganda Standard cancels and replaces US EAS 318:2006, Animal and vegetable fats and oils — Determination of soap content method which has been republished.)*
64. **US ISO 12193:2004, Animal and vegetable fats and oils — Determination of lead by direct graphite furnace atomic absorption spectroscopy**  
**Scope:** This Uganda Standard specifies a method for the determination of trace amounts ( $> 0.001$  mg/kg) of lead in all types of crude or refined edible oils and fats. *(This Uganda Standard cancels and replaces US 187:2000/ISO 12193, Animal and vegetable fats and oils — Determination of lead by direct graphite furnace atomic absorption spectroscopy which has been technically revised.)*
65. **US ISO 15304:2002/Cor 1:2003, Animal and vegetable fats and oils — Determination of the content of trans fatty acid isomers of vegetable fats and oils — Gas chromatographic method**  
**Scope:** This Uganda Standard specifies a gas chromatographic method using capillary columns for the determination of the content of trans fatty acid isomers of vegetable oils and fats.
66. **US ISO 15305:1998, Animal and vegetable fats and oils — Determination of Lovibond colour**  
**Scope:** This Uganda Standard specifies a method for the determination of the Lovibond colour of animal and vegetable fats and oils. *(This Uganda Standard cancels and replaces US EAS 317:2006, Animal and vegetable fats and oils — Determination of lovibond colour which has been republished.)*
67. **US ISO 27107:2008, Animal and vegetable fats and oils — Determination of peroxide value — Potentiometric end-point determination**  
**Scope:** This Uganda Standard specifies a method for the potentiometric end-point determination of the peroxide value, in milliequivalents of active oxygen per kilogram, of animal and vegetable fats and oils.

## SECTION 2

### ENGINEERING STANDARDS

#### 2.1 BUILDING AND CIVIL ENGINEERING

##### 2.1.1 PIPES

68. **US 928-1:2012, Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings — Part 1: DN 35 to DN 100 Pipes with Whitworth pipe thread**



**Scope:** This Uganda Standard specifies dimensions and requirements for DN 35 to DN 100 unplasticized polyvinyl chloride (PVC-U) filter pipes and casings with Whitworth pipe thread for use in well construction.

**69. US 928-2:2012, Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings — Part 2: DN 100 to DN 200 pipes with trapezoidal thread**

**Scope:** This Uganda Standard specifies dimensions and requirements for DN 100 to DN 200 unplasticized polyvinyl chloride (PVC-U) filter pipes and casings with trapezoidal thread for use in well construction.

**70. US 928-3:2012, Threaded unplasticized polyvinyl chloride (PVC-U) water well filter pipes and casings — Part 3: DN 250 to DN 400 pipes with trapezoidal thread**

**Scope:** This Uganda Standard specifies dimensions and requirements for DN 250 to DN 400 unplasticized polyvinyl chloride (PVC-U) filter pipes and casings with trapezoidal thread for use in well construction.

**71. US 945-1:2012, Pre-insulated flexible pipe systems — Part 1: Classification, general requirements and methods of test**

**Scope:** This Uganda Standard specifies the classification, general requirements and methods of test for flexible, pre-insulated, directly buried district heating pipe systems. Depending on the pipe assembly, this standard can be used for maximum operating temperatures of 95 °C to 140 °C and operating pressures of 6 bar to 25 bar. The pipe systems are designed for a lifetime of 30 years. For pipe systems with plastic service pipes, the respective temperature profiles are defined in US 945-2.

**72. US 945-1:2012, Pre-insulated flexible pipe systems — Part 2: Non bonded system with plastic service pipes — Requirements and methods of test**

**Scope:** This Uganda Standard specifies the requirements and methods of test for flexible, pre-insulated, direct buried district heating pipes with plastic service pipes and no bonding between the layers of the pipes. This standard is valid for maximum operating temperatures of 95 °C and maximum operating pressures up to 10 bar for a design lifetime of at least 30 years. This standard does not cover surveillance systems.

## 2.1.2 SLABS

**73. US 970-1:2012, Agglomerated stone-slabs and cut-to-size product — Part 1: Terminology of their components**

**Scope:** This Uganda Standard specifies the terminology and classification of the agglomerated stone products.

**74. US 970-2:2012, Agglomerated stone-slabs and cut-to-size product — Part 2: Product requirements**

**Scope:** This Uganda Standard specifies requirements for slabs and cut-to-size product of agglomerated stone which are made for use as vanity, kitchen tops and other similar uses in furnishing and modular tiles of agglomerated stone which are made for use as flooring and stairs for internal and external uses, fixed by mortar or adhesives.

## 2.2 ELECTROTECHNOLOGY

### 2.2.1 INFORMATION SECURITY

**75. US ISO/IEC 18028-3:2005, Information technology — Security techniques — IT network security — Part 3: Securing communications between networks using security gateways**

**Scope:** This Uganda Standard provides an overview of different techniques of security gateways, of components and of different types of security gateway architectures. It also provides guidelines for selection and configuration of security gateways. Although Personal Firewalls make use of similar techniques, they are outside the scope of this standard because they do not serve as security gateways. The intended audiences for this standard are technical and managerial personnel, e.g. IT managers, system administrators, network administrators and IT security personnel. It provides guidance in helping the user choose the right type of architecture for a security gateway which best meets their security requirements.

**76. US ISO/IEC 18028-4:2005, Information technology — Security techniques — IT network security — Part 4: Securing remote access**

**Scope:** This Uganda Standard provides guidance for securely using remote access — a method to remotely connect a computer either to another computer or to a network using public networks and its implication for IT security. It introduces the different types of remote access including the protocols in use, discusses the authentication issues related to remote access and provides support when setting up remote access securely.

It is intended to help network administrators and technicians who plan to make use of this kind of connection or who already have it in use and need advice on how to set it up securely and operate it securely.

**77. US ISO/IEC 18028-5:2005, Information technology — Security techniques — IT network security — Part 5: Securing communications across networks using virtual private networks**

**Scope:** This Uganda Standard provides detailed direction with respect to the security aspects of using Virtual Private Network (VPN) connections to inter-connect networks, and also to connect remote users to networks. It builds upon the network management direction provided in Part 1. It is aimed at those individuals responsible for the selection and implementation of the technical controls necessary to provide network security when using VPN connections, and for the subsequent network monitoring of VPN security thereafter.

This part of standard provides an overview of VPNs, presents VPN security objectives, and summarizes VPN security requirements. It gives guidance on the selection of secure VPNs, on the implementation of secure VPNs, and on the network monitoring of VPN security. It also provides information on typical technologies and protocols used by VPNs.

**78. US ISO/IEC 18043:2006, Information technology — Security techniques — Selection, deployment and operations of intrusion detection systems**

**Scope:** This Uganda Standard provides guidelines to assist organizations in preparing to deploy Intrusion Detection System (IDS). In particular, it addresses the selection, deployment and operations of IDS. It also provides background information from which these guidelines are derived.

**79. US ISO/IEC 27001:2005, Information technology — Security techniques — Information security management systems — Requirements**

**Scope:** This Uganda Standard covers all types of organizations (e.g. commercial enterprises, government agencies, non-profit organizations). This standard specifies the requirements for establishing, implementing, operating, monitoring, reviewing, maintaining and improving a documented ISMS within the context of the organization's overall business risks. It specifies requirements for the implementation of security controls customized to the needs of individual organizations or parts thereof. The ISMS is designed to ensure the selection of adequate and proportionate security controls that protect information assets and give confidence to interested parties.

**80. US ISO/IEC 27002:2005, Information technology — Security techniques — Code of practice for information security management**

**Scope:** This Uganda Standard establishes guidelines and general principles for initiating, implementing, maintaining, and improving information security management in an organization. The objectives outlined in this standard provide general guidance on the commonly accepted goals of information security management. The control objectives and controls of this standard are intended to be implemented to meet the requirements identified by a risk assessment. This standard may serve as a practical guideline for developing organizational security standards and effective security management practices and to help build confidence in inter-organizational activities.



**81. US ISO/IEC 27003:2010, Information technology — Security techniques — Information security management system implementation guidance**

**Scope:** This Uganda Standard focuses on the critical aspects needed for successful design and implementation of an Information Security Management System (ISMS) in accordance with ISO/IEC 27001:2005. It describes the process of ISMS specification and design from inception to the production of implementation plans. It describes the process of obtaining management approval to implement an ISMS, defines a project to implement an ISMS (referred to in this International Standard as the ISMS project), and provides guidance on how to plan the ISMS project, resulting in a final ISMS project implementation plan. This standard is intended to be used by organizations implementing an ISMS. It is applicable to all types of organization (e.g. commercial enterprises, government agencies, non-profit organizations) of all sizes. Each organization's complexity and risks are unique, and its specific requirements will drive the ISMS implementation. Smaller organizations will find that the activities noted in this International Standard are applicable to them and can be simplified. Large-scale or complex organizations might find that a layered organization or management system is needed to manage the activities in this International Standard effectively. However, in both cases, the relevant activities can be planned by applying this standard. This standard gives recommendations and explanations; it does not specify any requirements. This standard is intended to be used in conjunction with ISO/IEC 27001 and ISO/IEC 27002, but is not intended to modify and/or reduce the requirements specified in ISO/IEC 27001 or the recommendations provided in ISO/IEC 27002.

**82. US ISO/IEC 27004:2009, Information technology — Security techniques — Information security management — Measurement**

**Scope:** This Uganda Standard provides guidance on the development and use of measures and measurement in order to assess the effectiveness of an implemented information security management system (ISMS) and controls or groups of controls, as specified in ISO/IEC 27001. This standard is applicable to all types and sizes of organization.

**83. US ISO/IEC 27005:2011, Information technology — Security techniques — Information security risk management**

**Scope:** This Uganda Standard provides guidelines for information security risk management. This Standard supports the general concepts specified in ISO/IEC 27001 and is designed to assist the satisfactory implementation of information security based on a risk management approach.

Knowledge of the concepts, models, processes and terminologies described in ISO/IEC 27001 and ISO/IEC 27002 is important for a complete understanding of this International Standard. This standard is applicable to all types of organizations (e.g. commercial enterprises, government agencies, non-profit organizations) which intend to manage risks that could compromise the organization's information security.

**84. US ISO/IEC 27006:2011, Information technology — Security techniques — Requirements for bodies providing audit and certification of information security management systems**

**Scope:** This Uganda Standard specifies requirements and provides guidance for bodies providing audit and certification of an information security management system (ISMS), in addition to the requirements contained within ISO/IEC 17021 and ISO/IEC 27001. It is primarily intended to support the accreditation of certification bodies providing ISMS certification. The requirements contained in this standard need to be demonstrated in terms of competence and reliability by any body providing ISMS certification, and the guidance contained in this standard provides additional interpretation of these requirements for any body providing ISMS certification.

**85. US ISO/IEC 27007:2011, Information technology — Security techniques — Guidelines for information security management systems auditing**

**Scope:** This Uganda Standard provides guidance on managing an information security management system (ISMS) audit programme, on conducting the audits, and on the competence of ISMS auditors, in addition to the guidance contained in ISO 19011. This standard is applicable to those needing to understand or conduct internal or external audits of an ISMS or to manage an ISMS audit programme.

**86. US ISO/IEC 27032:2012, Information technology — Security techniques — Guidelines for cyber security**

**Scope:** This Uganda Standard provides guidance for improving the state of Cyber security, drawing out the unique aspects of that activity and its dependencies on other security domains, in particular:

- information security,
- network security,
- internet security, and
- critical information infrastructure protection (CIIP).

It covers the baseline security practices for stakeholders in the Cyberspace. This standard provides:

- an overview of Cybersecurity,
- an explanation of the relationship between Cybersecurity and other types of security,
- a definition of stakeholders and a description of their roles in Cybersecurity,
- guidance for addressing common Cybersecurity issues, and
- a framework to enable stakeholders to collaborate on resolving Cybersecurity issues.

**87. US ISO/IEC 27035:2011, Information technology — Security techniques — Information security incident management**

**Scope:** This Uganda Standard provides guidance on information security incident management for large and medium-sized organizations. Smaller organizations can use a basic set of documents, processes and routines described in this standard, depending on their size and type of business in relation to the information security risk situation. It also provides guidance for external organizations providing information security incident management services. The standard provides a structured and planned approach to:

- detect, report and assess information security incidents;
- respond to and manage information security incidents;
- detect, assess and manage information security vulnerabilities; and
- continuously improve information security and incident management as a result of managing information security incidents and vulnerabilities.

**88. US ISO/IEC 24762: 2008, Information technology — Security techniques — Guidelines for information and communications technology disaster recovery services**

**Scope:** This Uganda Standard describes the basic practices which ICT DR service providers, both in-house and outsourced. It covers the requirements that service providers should meet, recognizing that individual organizations may have additional requirements that are specific to them (which would have to be addressed in the agreements/contracts with service providers). Examples of such organization requirements may include special encryption software and secured operation procedures, equipment, knowledgeable personnel and application documentation. Such additional organization specific requirements, if necessary, are generally negotiated on a case-by-case basis and are the subject of detailed contract negotiations between organizations and their ICT DR service providers and are not within the scope of this standard.



This standard does not:

- a) provide any guidance on business continuity management as a whole for organizations;
- b) take precedence over any laws and regulations, both existing and those in the future;
- c) have any legal power over the Service Level Agreements (SLAs) included in negotiated contracts between organizations and service providers;
- d) address requirements, legal or otherwise, governing normal business operations to be adhered to by service providers. Examples of such requirements include detailed regulations covering building and fire safety, occupational health and safety, copyright regulation and prevailing human resource practices;
- e) provide an exhaustive list, and thus technical security controls are not covered. Readers should refer to ISO/IEC 27001 and ISO/IEC 27002, vendor literature and other technical references, as necessary.

## 2.2.2 SOFTWARE

### 89. US ISO/IEC 25051:2006, Software engineering — Software product Quality Requirements and Evaluation (SQuARE) — Requirements for quality of Commercial Off-The-Shelf (COTS) software product and instructions for testing

**Scope:** This Uganda Standard is applicable to COTS (Commercial Off-The-Shelf) software products. The standard establishes:

- a) Quality requirements for COTS software products;
- b) Requirements for test documentation for the testing of COTS software products, including test requirements, test cases, and test reporting;
- c) Instructions for conformity evaluation of COTS software products.

This standard deals only with providing the user confidence that the COTS software product will perform as offered and delivered. It does not deal with the production process (including activities and intermediate products, e.g. specifications). The quality system of a supplier is outside the scope of this standard. The intended users of this standard include:

- a) suppliers when:
  - i. specifying requirements for a COTS software product;
  - ii. advertising performance claims for their product (ISO 9127);
  - iii. assessing their own software products against the claimed performance;
  - iv. issuing declarations of conformity (ISO/IEC 17050);
  - v. applying for certificates or marks of conformity (ISO/IEC Guide 23);
- b) certification bodies that may wish to establish a third-party certification scheme (international, regional or national) (ISO/IEC Guide 28);
- c) testing laboratories which will have to follow the instructions for testing when testing for a certificate or a mark of conformity (ISO/IEC 17025);
- d) accreditation bodies for accrediting registration or certification bodies and testing laboratories;
- e) potential acquirers who may:
  - i. compare the requirements for the intended work task with the information in product descriptions of existing software products;
  - ii. look for certified COTS software product;
  - iii. check if the requirements are otherwise met;
- f) end users who may profit from better software products;

g) organizations:

- i. establishing management and engineering environments based on the quality requirements and methods of this international standard; and
  - ii. managing and improving their quality processes and personnel;
- h) regulatory authorities who may require or recommend the requirements of this standard for COTS software products used in safety or business-critical applications.

## 2.2.3 CORPORATE GOVERNANCE

### 90. US ISO/IEC 38500:2012, Corporate governance of information technology

**Scope:** This Uganda Standard provides a structured and planned approach to detect, report and assess information security incidents; respond to and manage information security incidents; detect, assess and manage information security vulnerabilities; and continuously improve information security and incident management as a result of managing information security incidents and vulnerabilities. This International Standard provides guidance on information security incident management for large and medium-sized organizations. Smaller organizations can use a basic set of documents, processes and routines described in this standard, depending on their size and type of business in relation to the information security risk situation. It also provides guidance for external organizations providing information security incident management services.

## 2.3 FURNITURE

### 91. US ISO 15821:2007, Doorsets and windows — Watertightness test under dynamic pressure — Cyclonic Aspects

**Scope:** This Uganda Standard specifies a test method for the determination of the water tightness under dynamic pressure of doorsets and windows assembled for normal use and installed as in practice. This standard is applicable to areas subject to severe weather, e.g., that are heavily weathered-beaten, stricken by driving rain and winds, including hurricane typhoons, cyclones and other severe climate. This standard does not apply to joint between the door or windows frame and the building construction. The requirements of this standard relate only to type testing.

### 92. US ISO 8269:1985, Doorsets — Static loading test

**Scope:** This Uganda Standard specifies a method of testing the behaviour of doorsets under static loading. It applies to doorsets with one pivoting leaf, without fixed parts other than the door frame itself, and for which special requirements against static loading apply, for example requirements relating to burglar resistance. The requirements of this standard relate only to type testing.

### 93. US ISO 8272:1986, Doorsets — Air permeability test

**Scope:** This Uganda Standard specifies a method for the determination of the air permeability of the doorsets to be fitted in exterior walls and supplied in the form of completely assembled and finished units. It applies to all doorsets, made of any materials, in the normal operating conditions for which they are designed and installed according to the manufacturer recommendations as in a finished building, bearing in mind the condition of test as defined. It does not apply to joints between the doorsets and surrounding components and material.

### 94. US ISO 9380: 1990, Doorsets — Repeated torsion test

**Scope:** This Uganda Standard specifies the method to be used to determine the effects of repeated torsion on doorsets and their hardware. It applies to all doorsets made of any materials with vertically hinged doorleaves in their normal operating condition to which they are designed and installed according to the manufacturer's recommendations as in a finished building, bearing in mind the test conditions defined.



**95. US ISO 8274: 2005, Windows and doors — Resistance to repeated opening and closing — Test method**

**Scope:** This Uganda Standard specifies the method to be used to determine the mechanical durability of doorsets and the opening parts of the windows after defined number of operating cycles. It applies, whatever their construction materials and operating system, to any window or any door in the form of complete assemblies in normal operating conditions.

The parts concern in the testing are the frames, the opening elements (including any secondary elements) and all essential hardware, including the operating devices. It does not include any additional fasteners such as pegstays or cabin hooks, nor any independently installed restrictor. In this standard, it is assumed that the operating cycles impart movement to ancillary items such as hinges, stays, balances and other mechanism.

**96. US ISO 8271: 2005, Door leaves — Determination of resistance to hard body impact**

**Scope:** This Uganda Standard applies to all door leaves. It specifies the method to be used to determine the damage caused to a door leaf by the impact of a hard body.

Such impacts that might reasonably be expected from contact with small objects or parts of larger objects such as corners on furniture or footwear can produce local surface failures affecting both strength and appearance. The kind of damage caused by impact can vary with the material used in the door construction.

**97. US ISO 8273: 1985, Door leaves — Standard atmospheres for testing the performance of the doors and doorsets placed between different climates**

**Scope:** This Uganda Standard specifies standard atmospheres to be used when various performance tests are carried out on doors and doorsets that may be exposed to different climates on each side.

**98. US ISO 6443: 2005, Door leaves — Method for measurement of height, width, thickness, and squareness**

**Scope:** This Uganda Standard specifies the method to be used to measure the dimensions of height, width and thickness, and defects of squareness of door leaves. It applies to all rectangular door leaves and the measurable parameters of doors of other shapes.

**99. US ISO 6444: 2005, Door leaves — Determination of the behavior under humidity variations in successive uniform climates**

**Scope:** This Uganda Standard describes the method which is to be used to test the behaviour under humidity variations of door leaves placed in successive uniform climates.

This standard can be applied to all door leaves, (e.g. solid doors, hollow core doors, panelled doors and glazed doors), which are nominally flat and rigid, and which contain hygroscopic materials that might influence their behaviour during this test.

**100. US ISO 9379: 2005, Operating forces — Test method — Doors**

**Scope:** This Uganda Standard is for hinged/pivoted and sliding doorsets with latches, for pedestrian use. It defines the test methods to determine the forces to open/close doors and to engage/release and lock/unlock the hardware using a key or handle. It is only applicable to the manual operation doorsets. The measurement of forces for doorsets with self closing devices engaged is excluded from this test method. It is also not applicable to doorsets with special hardware e.g. emergency exit devices. The tests are applicable to doorsets of any material. The operation of some windows involves latches and may be tested in accordance with this standard.

**101. US ISO 9381: 2005, Hinged or pivoted doors — Determination of the resistance to static torsion**

**Scope:** This Uganda Standard applies to all vertically hinged or pivoted doors. It specifies the method to be used to

determine the permanent deformation caused when static stress in torsion is applied to an open door leaf fixed in its own door frame as part of a doorset. Such torsional stresses that might reasonably be expected, such as in attempts to free a door which sticks, should neither damage nor impair the performance of a door. The method may also be used in respect a door leaf submitted for test in a frame which the manufacturer considers appropriate to and typical for the intended utilisation.

### SECTION 3

## CHEMICALS AND CONSUMER PRODUCTS

### CHEMICALS AND ENVIRONMENT

**102. US 925:2012, Chemicals used for treatment of water intended for human consumption — Sodium hypochlorite — Specification**

**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for sodium hypochlorite solution used for disinfection of water intended for human consumption.

**103. US 926:2012, Chemicals used for treatment of water intended for human consumption — Polyamides — Specification**

**Scope:** This Uganda Standard specifies the requirements and methods of sampling and test for polyamines used for water treatment intended for human consumption.

### SECTION 4

## MANAGEMENT SYSTEMS STANDARDS

### 4.1 HALAL STANDARDS

**104. US 996-1:2012, Halaal consumer goods — Part 1: Cosmetic and personal care — General guidelines**

**Scope:** This Uganda Standard prescribes practical guidelines for halal cosmetic and personal care industry. It serves as a basic requirement for cosmetic and personal care industry and trade or business in Uganda. This standard should be used together with the Guidelines for Control of Cosmetic Products in Uganda and Guidelines on Cosmetic Good Manufacturing Practice, by National Drug Authority.

### 4.2 APPLIED STATISTICS

**105. US 942:2012, Code of Practice for official statistics**

**Scope:** This Code of Practice covers the principles and protocols for the production, management and dissemination of official statistics.

**106. US 943:2012, Guidelines for production of quality statistics**

**Scope:** This Uganda Standard provides guidelines that promote the application of best statistical practices for producing quality national statistics. These guidelines cover the three main sources of quantitative data namely: censuses, surveys, and administrative records.

## STANDARDS FOR WITHDRAWAL

1. US 45:2009, General standard for food additives
2. US 738:2009, General standard for contaminants and toxins in food and feed
3. US 217-2/EAS 217-2:2001 Methods for microbiological examination of foods — Part 2: General Guidance for the Enumeration of Micro-Organisms - Colony Count Technique at 30 °C
4. US 217-4/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
5. US 217-3/EAS 217-3:2001 Methods for microbiological examination of foods — Part 3: General guidance for the enumeration of Coliforms — Colony Count Technique at 30°C
6. US 203:2006, Edible salts — Specification



7. US 561:2006, Fortified wheat flour – Specification
8. US 509:2006, Fortified milled maize products – Specification
9. US 511:2006, Fortified edible fats and oils – Specification
10. US 510:2003, Specification for fortified sugar
11. US ISO 7218:1996, Microbiology of food and animal feeding stuffs – General rules for microbiological examinations.
12. US 281:2006, Bread – Specification
13. US 556:2006, Biscuits – Specification fortified sugar
14. US 348:2001, Specification for composite flour
15. US 287:2000/EAS 41-4, Fruit and vegetable products – Determination of pH
16. US ISO 659:1998, Oilseeds – Determination of oil content (Reference method)
17. US 179:2000/ISO 660, Animal and vegetable fats and oils – Determination of acid value and acidity
18. US 177:2000/ISO 661, Animal and vegetable fats and oils – Preparation of test sample
19. US 183:2000/ISO 662, Animal and vegetable fats and oils – Determination of moisture and volatile matter content
20. US 184:2000/ISO 663, Animal and vegetable fats and oils – Determination of insoluble impurities content
21. US 180:2000/ISO 3596-1, Animal and vegetable fats and oils – Determination of unsaponifiable matter – Part I: Method using diethyl ether extraction (reference method)
22. US 186:2000/ISO 3657, Animal and vegetable fats and oils – Determination of saponification value
23. US 178:2000/ISO 3960, Animal and vegetable fats and oils – Determination of peroxide value – Iodometric (visual) endpoint determination
24. US 181:2000/ISO 3961, Animal and vegetable fats and oils – Determination of iodine value
25. US 176:2000/ISO 5555, Animal and vegetable fats and oils – Sampling
26. US 182:2000/ISO 6320, Animal and vegetable fats and oils – Determination of refractive index
27. US EAS 319:2006, Animal and vegetable fats and oils – Determination of melting point in open capillary tubes (slip point)
28. US EAS 316:2006, Animal and vegetable fats and oils – Determination of conventional mass per volume (litre weight in air)
29. US 188:2000/ISO 8294, Animal and vegetable fats and oils – Determination of copper, iron and nickel contents – Graphite furnace atomic absorption method
30. US EAS 318:2006, Animal and vegetable fats and oils – Determination of soap content
31. US 187:2000/ISO 12193, Animal and vegetable fats and oils – Determination of lead by direct graphite furnace atomic absorption spectroscopy
32. US EAS 317:2006, Animal and vegetable fats and oils – Determination of lovibond colour

Approved this day 18th December, 2012.

DR. WILLIAM SSALI,  
Chairman, National Standards Council.

DR. BEN MANYINDO,  
Secretary, National Standards Council.

General Notice No. 229 of 2013.



# PUBLIC NOTICE

THE NATIONAL ENVIRONMENT ACT CAP. 153

THE NATIONAL ENVIRONMENT (WASTE  
MANAGEMENT) REGULATIONS, 1999

NOTICE OF INTENTION TO ISSUE A LICENCE TO  
OWN AND OPERATE A WASTE TREATMENT PLANT  
(Under Regulation 7 (1) (c) of The National Environment  
(Waste Management) Regulations, 1999.

NOTICE IS HEREBY GIVEN that an application for a  
License to own and operate a waste treatment plant has been  
received by the National Environment Management  
Authority (NEMA) from BRITANIA ALLIED  
INDUSTRIES LIMITED, P.O BOX 7518, NTINDA  
INDUSTRIAL AREA, KAMPALA.

The waste treatment plant is located on Plot 247B, Ntinda  
Industrial Area, Kampala District.

Dated at Kampala this 21st day of March, 2013.

DR. TOM OKURUT  
Executive Director.

General Notice No. 230 of 2013.

THE ADVOCATES ACT, CAP. 267.

NOTICE OF APPLICATION FOR A CERTIFICATE  
OF ELIGIBILITY.

IT IS HEREBY NOTIFIED that an application has been  
presented to the Law Council by Wodero Thomas Mwambu  
who is stated to be a holder of a Bachelor of Laws Degree  
from Uganda Christian University, Mukono, having been  
awarded on the 17th day of October, 2008 and a Diploma in  
Legal Practice awarded by the Law Development Centre on  
the 27th day of July, 2012, for the issue of a Certificate of  
Eligibility for entry of his name on the Roll of Advocates for  
Uganda.

Kampala,  
20th March, 2013.

MARGARET APINY,  
Ag. Secretary, Law Council.

General Notice No. 231 of 2013.

THE ADVOCATES ACT, CAP. 267.

NOTICE OF APPLICATION FOR A CERTIFICATE  
OF ELIGIBILITY.

IT IS HEREBY NOTIFIED that an application has been  
presented to the Law Council by Muwanguzi Patrick who is  
stated to be a holder of a Bachelor of Laws Degree from  
Uganda Christian University, Mukono, having been  
awarded on the 2nd day of September, 2005 and a Diploma  
in Legal Practice awarded by the Law Development Centre  
on the 27th day of July, 2007, for the issue of a Certificate  
of Eligibility for entry of his name on the Roll of Advocates  
for Uganda.

Kampala,  
3rd April, 2013.

MARGARET APINY,  
Ag. Secretary, Law Council.



General Notice No. 232 of 2013.

THE ADVOCATES ACT, CAP. 267.

NOTICE OF APPLICATION FOR A CERTIFICATE  
OF ELIGIBILITY.

IT IS HEREBY NOTIFIED that an application has been presented to the Law Council by Tumuhairwe Evelyn who is stated to be a holder of a Bachelor of Laws Degree from Makerere University, Kampala, having been awarded on the 29th day of January, 2008 and a Diploma in Legal Practice awarded by the Law Development Centre on the 3rd day of September, 2010, for the issue of a Certificate of Eligibility for entry of her name on the Roll of Advocates for Uganda.

Kampala, MARGARET APINY,  
2nd April, 2013. Ag. Secretary, Law Council.

General Notice No. 233 of 2013.

THE ADVOCATES ACT, CAP. 267.

NOTICE OF APPLICATION FOR A CERTIFICATE  
OF ELIGIBILITY.

IT IS HEREBY NOTIFIED that an application has been presented to the Law Council by Winnie Awino Obong who is stated to be a holder of a Bachelor of Laws Degree from Makerere University, Kampala, having been awarded on the 21st day of January, 2011 and a Diploma in Legal Practice awarded by the Law Development Centre on the 27th day of July, 2012, for the issue of a Certificate of Eligibility for entry of his name on the Roll of Advocates for Uganda.

Kampala, MARGARET APINY,  
9th April, 2013. Ag. Secretary, Law Council.

General Notice No. 234 of 2013.

THE ADVOCATES ACT, CAP. 267.

NOTICE OF APPLICATION FOR A CERTIFICATE  
OF ELIGIBILITY.

IT IS HEREBY NOTIFIED that an application has been presented to the Law Council by James Michael Orima who is stated to be a holder of a Bachelor of Laws Degree from Makerere University, Kampala, having been awarded on the 21st day of January, 2011 and a Diploma in Legal Practice awarded by the Law Development Centre on the 27th day of July, 2012, for the issue of a Certificate of Eligibility for entry of his name on the Roll of Advocates for Uganda.

Kampala, MARGARET APINY,  
10th April, 2013. Ag. Secretary, Law Council.

General Notice No. 235 of 2013.

THE ADVOCATES ACT, CAP. 267.

NOTICE OF APPLICATION FOR A CERTIFICATE  
OF ELIGIBILITY.

IT IS HEREBY NOTIFIED that an application has been presented to the Law Council by Masari Aim Smith who is stated to be a holder of a Bachelor of Laws Degree from Makerere University, Kampala, having been awarded on the 21st day of January, 2011 and a Diploma in Legal Practice awarded by the Law Development Centre on the 27th day of July, 2012, for the issue of a Certificate of Eligibility for entry of his name on the Roll of Advocates for Uganda.

Kampala, MARGARET APINY,  
2nd April, 2013. Ag. Secretary, Law Council.

General Notice No. 236 of 2013.

THE ADVOCATES ACT, CAP. 267.

NOTICE OF APPLICATION FOR A CERTIFICATE  
OF ELIGIBILITY.

IT IS HEREBY NOTIFIED that an application has been presented to the Law Council by Rehemah Namujjehe Mujoma Van Vredendaal who is stated to be a holder of a Bachelor of Laws Degree from Makerere University, Kampala, having been awarded on the 27th day of October, 2005 and a Diploma in Legal Practice awarded by the Law Development Centre on the 8th day of April, 2008, for the issue of a Certificate of Eligibility for entry of her name on the Roll of Advocates for Uganda.

Kampala, MARGARET APINY,  
6th April, 2013. Ag. Secretary, Law Council.

General Notice No. 237 of 2013.

THE ADVOCATES ACT, CAP. 267.

NOTICE OF APPLICATION FOR A CERTIFICATE  
OF ELIGIBILITY.

IT IS HEREBY NOTIFIED that an application has been presented to the Law Council by Namulondo Sarah who is stated to be a holder of a Bachelor of Laws Degree from Makerere University, Kampala, having been awarded on the 27th day of October, 2005 and a Diploma in Legal Practice awarded by the Law Development Centre on the 27th day of July, 2007, for the issue of a Certificate of Eligibility for entry of her name on the Roll of Advocates for Uganda.

Kampala, MARGARET APINY,  
10th April, 2013. Ag. Secretary, Law Council.

General Notice No. 238 of 2013.

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, Georgian House, Plot No. 5B George Street, P.O. Box 6848, Kampala.

(541) Representation of Mark

**NPR**

(210) APPLICATION No. 2012/46256 IN PART "A".

(220) Date of filing Application— 10th October, 2012.



(310) (320) (330) Priority Claim

(510) *Nature of Goods/Services*— Machines and machine tools; motors and engines (except for land vehicles); machine coupling and transmission components (except for land vehicles); agricultural implements other than hand-operated; incubators for eggs; automatic vending machines; parts and accessories for motors and engines including piston rings, seal rings, cylinders, cylinder liners and sleeves, pistons, valves, cam shaft, rocker arms, valve seats, valve guides, tappets, sealing parts for rotary engines including apex seals, oil seals, side seals, corner seal and shaft seal rings, shaft couplings; and all other goods included in this class.

(511) *Class*: 7(526) *Disclaimer*(591) *Restriction to Colours*(646) *Association*

(731) *Name of Applicant and Address*— Nippon Piston Ring Co., Ltd., B5-12-10, Honmachi-Higashi, Chuo-ku, Saitama City, Saitama, Japan.

(740) *Address for Agent/Representative*— P.O. Box 7166, Kampala.

(750) *Address for Service*— MMAKS Advocates, P.O. BOX 7166, Kampala.

(541) *Representation of Mark*

## BENELLI

(210) APPLICATION NO. 2012/46267 IN PART "A".

(220) *Date of filing Application*— 11th October, 2012.

(310) (320) (330) Priority Claim

(510) *Nature of Goods/Services*— Motorcycles, scooters, bicycles, electric vehicles, and spare parts / accessories for these.

(511) *Class*: 12(526) *Disclaimer*(591) *Restriction to Colours*(646) *Association*

(731) *Name of Applicant and Address*— Benelli Q.J. SRL, Strada della Fornace Vecchia, N. 3 61122 Pesaro, Italy.

(740) *Address for Agent/Representative*— P.O. Box 7166, Kampala.

(750) *Address for Service*— MMAKS Advocates, P.O. BOX 7166, Kampala.

(541) *Representation of Mark*

## Fasoverm

(210) APPLICATION NO. 2013/47033 IN PART "A".

(220) *Date of filing Application*— 05th March, 2013.

(310) (320) (330) Priority Claim

(510) *Nature of Goods/Services*— Pharmaceutical and veterinary preparations.

(511) *Class*: 5(526) *Disclaimer*(591) *Restriction to Colours*(646) *Association*

(731) *Name of Applicant and Address*— DAWA LIMITED, BABA DOGO ROAD, RUARAKA, P.O. Box 16633-00620, NAIROBI, KENYA.

(740) *Address for Agent/Representative*— P.O. Box 23064, KAMPALA.

(750) *Address for Service*— KSMO, P.O. Box 23064, KAMPALA.

(541) *Representation of Mark*

## Egocin

(210) APPLICATION NO. 2013/47032 IN PART "A".

(220) *Date of filing Application*— 05th March, 2013.

(310) (320) (330) Priority Claim

(510) *Nature of Goods/Services*— Pharmaceutical and veterinary preparations.

(511) *Class*: 5(526) *Disclaimer*(591) *Restriction to Colours*(646) *Association*

(731) *Name of Applicant and Address*— DAWA LIMITED, BABA DOGO ROAD, RUARAKA, P.O. Box 16633-00620, NAIROBI, KENYA.

(740) *Address for Agent/Representative*— P.O. Box 23064, KAMPALA.

(750) *Address for Service*— KSMO, P.O. Box 23064, KAMPALA.

(541) *Representation of Mark*

## Dabendazole

(210) APPLICATION NO. 2013/47035 IN PART "A".

(220) *Date of filing Application*— 05th March, 2013.

(310) (320) (330) Priority Claim

(510) *Nature of Goods/Services*— Pharmaceutical and veterinary preparations.

(511) *Class*: 5(526) *Disclaimer*(591) *Restriction to Colours*(646) *Association*

(731) *Name of Applicant and Address*— DAWA LIMITED, BABA DOGO ROAD, RUARAKA, P.O. Box 16633-00620, NAIROBI, KENYA.

(740) *Address for Agent/Representative*— P.O. Box 23064, KAMPALA.

(750) *Address for Service*— KSMO, P.O. Box 23064, KAMPALA.

(541) *Representation of Mark*

(210) APPLICATION NO. 46863 IN PART "A".

(220) *Date of filing Application*— 22nd January, 2013.

(310) (320) (330) Priority Claim

(510) *Nature of Goods/Services*— Bleaching preparations and other substances for laundry use; cleaning, polishing, scouring and abrasive preparations; soaps; perfumery, essential oils, cosmetics, hair lotions; dentifrices.

(511) *Class*: 3(526) *Disclaimer*(591) *Restriction to Colours*(646) *Association*

(731) *Name of Applicant and Address*— CANGAROO HOLDINGS, P.O. Box 456, KAMPALA, UGANDA.

(740) *Address for Agent/Representative*

(750) *Address for Service*



## (541) Representation of Mark



- (210) APPLICATION NO. 2013/47169 IN PART "A".  
 (220) Date of filing Application— 04th April, 2013.  
 (310) (320) (330) Priority Claim  
 (510) Nature of Goods/Services— Soaps, perfumery, essential oils, cosmetics, hair lotions, creams.  
 (511) Class: 3  
 (526) Disclaimer  
 (591) Restriction to Colours  
 (646) Association  
 (731) Name of Applicant and Address — SAMONA PRODUCTS (U) LIMITED, P.O. Box 70447, KAMPALA, UGANDA.  
 (740) Address for Agent/Representative  
 (750) Address for Service — SAMONA PRODUCTS (U) LIMITED, P.O. Box 70447, KAMPALA.

Kampala,  
 4th April, 2013.

EVA MUDONDO,  
 Registrar of Trademarks.

## (541) Representation of Mark



- (210) APPLICATION NO. 46817 IN PART "A".  
 (220) Date of filing Application— 16th January, 2013.  
 (310) (320) (330) Priority Claim  
 (510) Nature of Goods/Services— Services for providing food and drink; temporary accommodation.  
 (511) Class: 43  
 (526) Disclaimer  
 (591) Restriction to Colours  
 (646) Association  
 (731) Name of Applicant and Address — SHERATON INTERNATIONAL IP, LLC a Delaware Corporation One StarPoint, Stamford, Connecticut 06902, U.S.A.  
 (740) Address for Agent/Representative— MMAKS ADVOCATES, 3RD FLOOR, DIAMOND TRUST BUILDING, P.O. Box 7166, KAMPALA.  
 (750) Address for Service

## (541) Representation of Mark

# AEG

- (210) APPLICATION NO. 2012/46745 IN PART "A".  
 (220) Date of filing Application— 28th December, 2012.  
 (310) (320) (330) Priority Claim

- (510) Nature of Goods/Services— LCD information boards and LCD applications for professional use; printers, plotters and copiers.  
 (511) Class: 9  
 (526) Disclaimer  
 (591) Restriction to Colours  
 (646) Association  
 (731) Name of Applicant and Address— AKTIENBOLAGET ELECTROLUX SE-105 45, STOCKHOLM, SWEDEN.  
 (740) Address for Agent/Representative— P.O. Box 7166, KAMPALA.  
 (750) Address for Service— MMAKS, P.O. Box 7166, KAMPALA

## (541) Representation of Mark

# Asante

- (210) APPLICATION NO. 2012/46670 IN PART "A".  
 (220) Date of filing Application— 14th December, 2012.  
 (310) (320) (330) Priority Claim  
 (510) Nature of Goods/Services— All goods included in class 29.  
 (511) Class: 29  
 (526) Disclaimer— Registration of this Trademark shall give no right to the exclusive use of the word "ASANTE" except as represented.  
 (591) Restriction to Colours  
 (646) Association  
 (731) Name of Applicant and Address— KeMarg Uganda, P.O. Box 68, NTINDA, KAMPALA, UGANDA.  
 (740) Address for Agent/Representative  
 (750) Address for Service

## (541) Representation of Mark



- (210) APPLICATION NO. 46862 IN PART "A".  
 (220) Date of filing Application— 22nd January, 2013.  
 (310) (320) (330) Priority Claim  
 (510) Nature of Goods/Services— Beers; mineral and aerated waters and other non-alcoholic beverages; fruit beverages and fruit juices; syrups and other preparations for making beverages.  
 (511) Class: 32  
 (526) Disclaimer— Registration of this Trademark shall give no right to the exclusive use of the word "NILE" except as represented.  
 (591) Restriction to Colours  
 (646) Association  
 (731) Name of Applicant and Address— Joso Investments Ltd., P.O. Box 1152, GULU, UGANDA.  
 (740) Address for Agent/Representative  
 (750) Address for Service

Kampala,  
 27th March, 2013.

JULIET NASSUNA,  
 Registrar of Trademarks.



## (541) Representation of Mark

# 青島啤酒

(210) APPLICATION NO. 2012/44628 IN PART "A".

(220) Date of filing Application— 27th January, 2012.

(310) (320) (330) Priority Claim

(510) Nature of Goods/Services— Beers; mineral and aerated waters and other non-alcoholic drinks; fruit drinks and fruit juices; syrups and other preparations for making beverages.

(511) Class: 32

(526) Disclaimer

(591) Restriction to Colours

(646) Association

(731) Name of Applicant and Address — TSINGTAO BREWERY COMPANY LIMITED, No. 56, DENGZHOU ROAD, QINGDAO, SHANDONG PROVINCE 266012 P.R., Peoples Republic of China.

(740) Address for Agent/Representative— C/o. MMAKS Advocates, P.O. Box 7166, Kampala.

(750) Address for Service— MMAKS Advocates.

(541) Representation of Mark

## IMPALA

(210) APPLICATION NO. 2013/46856 IN PART "A".

(220) Date of filing Application— 18th January, 2013.

(310) (320) (330) Priority Claim

(510) Nature of Goods/Services— Beers; mineral and aerated waters and other non-alcoholic beverages; fruit beverages and fruit juices; syrups and other preparations for making beverages.

(511) Class: 32

(526) Disclaimer

(591) Restriction to Colours

(646) Association

(731) Name of Applicant and Address — SABMILLER INTERNATIONAL B.V. SCHOUWBURGPLEIN 30-34, 3012 CL ROTTERDAM, THE NETHERLANDS, NETHERLANDS.

(740) Address for Agent/Representative— P.O. Box 7166, Kampala.

(750) Address for Service— MMAKS Advocates, P.O. Box 7166, Kampala.

(541) Representation of Mark

## LOON

(210) APPLICATION NO. 2013/46853 IN PART "A".

(220) Date of filing Application— 18th January, 2013.

(310) (320) (330) Priority Claim

(510) Nature of Goods/Services— Telecommunication services.

(511) Class: 38

(526) Disclaimer— This application claims priority by virtue of corresponding Tonga Application No. TO/M/12/02621 filed on the 18th July, 2012.

(591) Restriction to Colours

(646) Association

(731) Name of Applicant and Address — GOOGLE INC., 1600 Amphitheatre Parkway, Mountain View, CA 94043, U.S.A.

(740) Address for Agent/Representative— P.O. Box 7166, Kampala.

(750) Address for Service— MMAKS Advocates, P.O. Box 7166, Kampala.

(541) Representation of Mark

## HANI

(210) APPLICATION NO. 2013/46889 IN PART "B".

(220) Date of filing Application— 8th February, 2013.

(310) (320) (330) Priority Claim

(510) Nature of Goods/Services— Coffee, tea, cocoa and artificial coffee; rice; tapioca and sago; flour and preparations made from cereals, bread, pastry and confectionery, ices; sugar, honey, treacle; yeast, baking-powder; salt, mustard; vinegar, sauces (condiments); spices; ice.

(511) Class: 30

(526) Disclaimer

(591) Restriction to Colours

(646) Association

(731) Name of Applicant and Address— LOU YIFAN, P.O., Box 33487, KAMPALA, UGANDA.

(740) Address for Agent/Representative

(750) Address for Service— LOU YIFAN, P.O. Box 33487, KAMPALA, UGANDA.

(541) Representation of Mark

## CIXING

(210) APPLICATION NO. 2012/46191 IN PART "A".

(220) Date of filing Application— 27th September, 2012.

(310) (320) (330) Priority Claim

(510) Nature of Goods/Services— Apparatus for lighting, heating, steam generating, cooking, refrigerating, drying, ventilating, water supply and sanitary purposes.

(511) Class: 11

(526) Disclaimer

(591) Restriction to Colours

(646) Association

(731) Name of Applicant and Address— Fang Cheng Cai, P.O. Box 33487, KAMPALA, UGANDA.

(740) Address for Agent/Representative— P.O. Box 33487, KAMPALA, UGANDA.

(750) Address for Service— Fang Cheng Cai, P.O. Box 33487, KAMPALA, UGANDA.

(541) Representation of Mark

## Rugose

(210) APPLICATION NO. 2013/47085 IN PART "A".

(220) Date of filing Application— 14th March, 2013.



- (310) (320) (330) Priority Claim  
 (510) *Nature of Goods/Services*— Sweets.  
 (511) *Class*: 30  
 (526) *Disclaimer*  
 (591) *Restriction to Colours*  
 (646) *Association*  
 (731) *Name of Applicant and Address*— V.G. KESHWALA & SONS LTD., P.O. Box 17, JINJA, UGANDA.  
 (740) *Address for Agent/Representative*— P.O. Box 17, JINJA.  
 (750) *Address for Service*— V.G. KESHWALA & SONS LTD., P.O. Box 17, JINJA, UGANDA.

(541) *Representation of Mark*

# Lush

- (210) APPLICATION NO. 2013/47083 IN PART "A".  
 (220) *Date of filing Application*— 14th March, 2013.  
 (310) (320) (330) Priority Claim  
 (510) *Nature of Goods/Services*— Sweets.  
 (511) *Class*: 30  
 (526) *Disclaimer*  
 (591) *Restriction to Colours*  
 (646) *Association*  
 (731) *Name of Applicant and Address*— V.G. KESHWALA & SONS LTD., P.O. Box 17, JINJA, UGANDA.  
 (740) *Address for Agent/Representative*— P.O. Box 17, JINJA.  
 (750) *Address for Service*— V.G. KESHWALA & SONS LTD., P.O. Box 17, JINJA, UGANDA.

(541) *Representation of Mark*

# JUPITER

- (210) APPLICATION NO. 2013/47084 IN PART "A".  
 (220) *Date of filing Application*— 14th March, 2013.  
 (310) (320) (330) Priority Claim  
 (510) *Nature of Goods/Services*— Sweets.  
 (511) *Class*: 30  
 (526) *Disclaimer*  
 (591) *Restriction to Colours*  
 (646) *Association*  
 (731) *Name of Applicant and Address*— V.G. KESHWALA & SONS LTD., P.O. Box 17, JINJA, UGANDA.  
 (740) *Address for Agent/Representative*— P.O. Box 17, JINJA.  
 (750) *Address for Service*— V.G. KESHWALA & SONS LTD., P.O. Box 17, JINJA, UGANDA.

(541) *Representation of Mark*



- (210) APPLICATION NO. 2013/47043 IN PART "A".  
 (220) *Date of filing Application*— 11th March, 2013.  
 (310) (320) (330) Priority Claim  
 (510) *Nature of Goods/Services*— Insurance services.  
 (511) *Class*: 36  
 (526) *Disclaimer*  
 (591) *Restriction to Colours*  
 (646) *Association*

(731) *Name of Applicant and Address*— Insurance Company of East Africa, P.O. Box 33953, KAMPALA, UGANDA.

(740) *Address for Agent/Representative*— P.O. Box 33953, KAMPALA.

(750) *Address for Service*— Insurance Company of East Africa, P.O. Box 33953, KAMPALA.

Kampala,  
 2nd April, 2013.

AGABA GILBERT,  
 Registrar of Trademarks.

(541) *Representation of Mark*

# PRIMOS

- (210) APPLICATION NO. 2013/47144 IN PART "A".  
 (220) *Date of filing application*— 28th March, 2013.  
 (310) (320) (330) Priority Claim  
 (510) *Nature of Goods/Services*— Alcoholic beverages (except beers).  
 (511) *Class*: 33  
 (526) *Disclaimer*  
 (591) *Restriction to Colours*  
 (646) *Association*  
 (731) *Name of applicant and Address*— Prime Care International Ltd., P.O. Box 75550, KAMPALA, UGANDA.  
 (740) *Address for Agent/Representative*— P.O. Box 75550, KAMPALA.  
 (750) *Address for Service*— Prime Care International Ltd., P.O. Box 75550, Kampala.

(541) *Representation of Mark*

# PRIME CHOICE

- (210) APPLICATION NO. 2013/47145 IN PART "A".  
 (220) *Date of filing application*— 28th March, 2013.  
 (310) (320) (330) Priority Claim  
 (510) *Nature of Goods/Services*— Alcoholic beverages.  
 (511) *Class*: 33  
 (526) *Disclaimer*  
 (591) *Restriction to Colours*  
 (646) *Association*  
 (731) *Name of applicant and Address*— Prime Care International Ltd., P.O. Box 75550, KAMPALA, UGANDA.  
 (740) *Address for Agent/Representative*— P.O. Box 75550, KAMPALA.  
 (750) *Address for Service*— Prime Care International Ltd., P.O. Box 75550, KAMPALA.

(541) *Representation of Mark*

# \$ rags

- (210) APPLICATION NO. 46750 IN PART "A".  
 (220) *Date of filing application*.  
 (310) (320) (330) Priority Claim



- (510) *Nature of Goods/Services*— 23 Textiles of used clothes.  
 (511) *Class*: 23  
 (526) *Disclaimer*—Registration of this Trademark shall give no right to the exclusive use of the word "rag" except as represented.  
 (591) *Restriction to Colours*  
 (646) *Association*  
 (731) *Name of applicant and Address*— Dollar Rags Ltd., P.O. Box 26160, KAMPALA, UGANDA.  
 (740) *Address for Agent/Representative*  
 (750) *Address for Service*

(541) *Representation of Mark*

**ROY**

- (210) APPLICATION NO. 2013/47146 IN PART "A".  
 (220) *Date of filing application*— 28th March, 2013.  
 (310) (320) (330) *Priority Claim*  
 (510) *Nature of Goods/Services*— Alcoholic beverages.  
 (511) *Class*: 33  
 (526) *Disclaimer*  
 (591) *Restriction to Colours*  
 (646) *Association*  
 (731) *Name of applicant and Address*— Prime Care International Ltd., P.O. Box 75550, KAMPALA, UGANDA.  
 (740) *Address for Agent/Representative*—P.O. Box 75550, KAMPALA.  
 (750) *Address for Service*— Prime Care International Ltd., P.O. Box 75550, KAMPALA, UGANDA.

(541) *Representation of Mark*



- (210) APPLICATION NO. 2013/47143 IN PART "A".  
 (220) *Date of filing application*— 28th March, 2013.  
 (310) (320) (330) *Priority Claim*  
 (510) *Nature of Goods/Services*— 12 Tyres.  
 (511) *Class*: 12  
 (526) *Disclaimer*  
 (591) *Restriction to Colours*  
 (646) *Association*  
 (731) *Name of applicant and Address*— MUSTAFA N. KADALA, P.O. Box 795, Kampala, Uganda.  
 (740) *Address for Agent/Representative*—P.O. Box 795, Kampala  
 (750) *Address for Service*— MUSTAFA N. KADALA, P.O. Box 795, Kampala

(541) *Representation of Mark*

**NPR**

- (210) APPLICATION NO. 2012/46272 IN PART "A".  
 (220) *Date of filing application*— 12th October, 2012.  
 (310) (320) (330) *Priority Claim*  
 (510) *Nature of Goods/Services*— Vehicles; apparatus for locomotion by land, air or water; parts and accessories for motors and engines for land vehicles

including piston rings, seal rings, cylinders, cylinder liners and sleeves, pistons, valves, cam shaft, rocker arms, valve seats, valve guides, tappets, sealing parts for rotary engines including apex seals, oil seals, side seals, and shaft seal rings, shaft couplings for land vehicles, motors and engines for land vehicles including gasoline engines, diesel engines and kerosene or gas oil engines; and all other goods included in this class.

(511) *Class*: 12

(526) *Disclaimer*

(591) *Restriction to Colours*

(646) *Association*

(731) *Name of applicant and Address*— Nippon Piston Ring Co. Ltd., B5-12-10 Honmachi-higashi, Chuoku, Saitama City, City Saitama, Japan.

(740) *Address for Agent/Representative*—3rd Floor, Diamond Trust Bldg., P.O. Box 7166, Kampala.

(750) *Address for Service*— MMAKS Advocates, 3rd Floor, Diamond Trust Bldg., P.O. Box 7166, Kampala.

Kampala, MERCY KYOMUGASHO KAINOBWISHO,  
 8th April, 2013. Registrar of Trademarks.

## ADVERTISEMENTS

### THE REGISTRATION OF TITLES ACT.

(Cap. 230).

#### NOTICE.

#### ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Busiro Block 592, Plot 102, Land at Ziba.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Bulazi Damurila, a special Certificate, the Title which was originally issued having been lost.

Kampala, KARUHANGA JOHN,  
 18th January, 2013. for Commissioner for Land Registration.

### THE REGISTRATION OF TITLES ACT.

(Cap. 230).

#### NOTICE.

#### ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Singo Block 146, Plot 34, 8.094 Hectares, at Kunywa Estate.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the name of Maragalita Namuleme of P.O. Box 2303 Kampala, 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, JANET NABUUMA,  
 4th April, 2013. for Commissioner Land Registration.



## THE REGISTRATION OF TITLES ACT.

(Cap. 230).

## NOTICE.

## ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Busuju Block 3, Plot 72, 0.066 Hectare at Kamuli Estate.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the name of Seendeba Abudl of P.O. Box 165 Mityana, 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, JANET NABUUMA,  
4th April, 2013. *for Commissioner Land Registration.*

## THE REGISTRATION OF TITLES ACT.

(Cap. 230).

## NOTICE.

## ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Singo Block 166, Plot 138, 0.093 Hectare, at Naama Estate.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the name of Ssentongo Clement of P.O. Box 60 Mityana, 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, JANET NABUUMA,  
14th January, 2013. *for Commissioner Land Registration.*

## THE REGISTRATION OF TITLES ACT.

(Cap. 230).

## NOTICE.

## ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Bulemezi Block 349, Plot 115, Measuring 6.40 Hectares, Land at Kimuli.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Joseph Gerald Kawesa, P.O. Box 1100, Kampala, a Special Certificate of Title, under the above Block and Plot, the duplicate Certificate of Title which was originally issued having been lost.

Bukalasa, KAHABURA DENIS,  
28th August, 2012. *Registrar of Titles—Bukalasa.*

## THE REGISTRATION OF TITLES ACT.

(Cap. 230).

## NOTICE.

## ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Kyadondo Block 213, Plot 1280, Land at Bukoto.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the names of Dr. Kirunda-Misango s/o D. Misango of P.O. Box 3817, Kampala, a special Certificate, the Title which was originally issued having been lost.

Kampala, KARUHANGA JOHN,  
5th April, 2013. *for Commissioner for Land Registration.*

## THE REGISTRATION OF TITLES ACT.

(Cap. 230).

## NOTICE.

## ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Plot No. 494, Block 91, Kyaggwe, Area: 7.638 Hectares, Leasehold/Freehold Register, Volume... Folio...

NOTICE IS HEREBY GIVEN that after the expiry of one month from the publication hereof, I intend to issue in the names of Ziribasanga Yonasani of P.O. Box 388, Mukono, a special Certificate of Title, under the above Volume and Folio, the Title which was originally issued having been lost.

OVERSON ARINAITWE,  
13th February, 2013. *for Commissioner for Land Registration.*

## THE REGISTRATION OF TITLES ACT.

(Cap. 230).

## NOTICE.

## ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Busujju Block 154, Plot 34, 117.0 Hectares, at Buzibazi Estate.

NOTICE IS HEREBY GIVEN that after the expiration of one month from the publication hereof, I intend to issue in the name of Mariamu Ndagire of Buzibazi, Busujju, 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, JANET NABUUMA,  
21st March, 2013. *for Commissioner Land Registration.*

IN THE HIGH COURT OF UGANDA AT KAMPALA  
ADMINISTRATION CAUSE No. 225 OF 2013IN THE MATTER OF THE ESTATE OF THE LATE  
ALBERT KALULA MUKASA FORMERLY OF  
MENGO, LUBAGA DIVISION, KAMPALA DISTRICT  
ANDIN THE MATTER OF AN APPLICATION FOR LETTERS  
OF ADMINISTRATION (WITH WILL ANNEXED) BY  
MUKASA KIBUKA SAMUSONI (SON) AND  
SESANGA JOHN (SON) TO THE DECEASED


## NOTICE OF APPLICATION

## TO WHOM IT MAY CONCERN

TAKE NOTICE that an application for a grant of Letters of Administration to the estate of the Late Albert Kalula Mukasa (deceased) has been made to this Court by MUKASA KIBUKA SAMUSONI (SON) AND SESANGA JOHN (SON) to the deceased.

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

DATED at Kampala this 4th day of April, 2013.



Registrar.



## THE REGISTRATION OF TITLES ACT.

(Cap. 230).

## NOTICE.

## ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Busiro Block 81, Plot 171, Land at Kanzize.

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

Kampala, MUHEREZA EDWIN,  
19th December, 2008. for Ag. Commissioner Land Registration.

N.B. Second Advertisement published in Gazette No. 13 of 2009 on Page 123 is hereby cancelled.

12th April, 2013.

EDITOR,  
*The Uganda Gazette.*

## THE REGISTRATION OF TITLES ACT.

(Cap. 230).

## NOTICE.

## ISSUE OF SPECIAL CERTIFICATE OF TITLE.

Bulemezi Block 134, Plot 302 Measuring 1.20 Hectares,  
Land at Kaswa.

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

Bukalasa, NABUKEERA MADINAH,  
20th December, 2012. Registrar of Titles—Bukalasa.  
*Land Office.*

## IN THE MATTER OF THE REGISTRATION OF DOCUMENTS ACT, (CAP. 81)

AND

## IN THE MATTER OF BIRTHS AND DEATHS REGISTRATION ACT, (CAP. 309)

AND

## IN THE MATTER OF OATHS ACT, (CAP. 19)

AND

## IN THE MATTER OF ADHOGOMOLA STEPHEN DEED POLL



KNOW IT ALL YE MEN THAT, by this deed poll, made this 30th day of May, 2012, I, ADHOGOMOLA STEPHEN the undersigned, until now known by the singular and or combined names of NABUGO STEPHEN, of P.O. Box 2186, Jinja.

For and on my own behalf, do solemnly swear and make this deed poll, and hereby absolutely and

wholly renounce, relinquish, abandon and discard the use of my former name of NABUGO STEPHEN, and in lieu thereof do onwards assume, adopt and take from the date hereof the names of ADHOGOMOLA STEPHEN, and so that I may hereafter be called, known and distinguished not by my former names of NABUGO STEPHEN, but by my resumed names of ADHOGOMOLA STEPHEN.

For the purposes of evidence of such determination, I declare that I shall at all material times hereafter in all records, deeds and writings and in all proceedings, acts,

dealings and transaction, public or private whatsoever, and upon all occasions, use and sign the names of ADHOGOMOLA STEPHEN, in place and substitution for the former names of NABUGO STEPHEN.

However, all documents, instruments and writings whatsoever proceedings, this deed poll bearing the above mentioned former names shall remain valid, and I expressly here now and hence forth authorize and request all persons at all times hereafter to designate, describe and address me by my new names of ADHOGOMOLA STEPHEN.

In witness whereof, I have hereunto signed, substituted and subscribed for my former names of NABUGO STEPHEN, my adopted and new names of ADHOGOMOLA STEPHEN.

Signed and delivered by the above named ADHOGOMOLA STEPHEN, formally known as NABUGO STEPHEN and now known as ADHOGOMOLA STEPHEN.

Dated this 3rd day of May, 2012 by the said ADHOGOMOLA STEPHEN (renouncer).

  
Depoñent.

## REGISTRATION OF DOCUMENTS ACT, CAP. 81

## DEED POLL



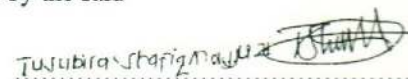
By this Deed, TUSBIRA SHAFIQ MUJJUZI, a male child and Ugandan citizen of sound mind, of Plot 7, Market Street, Kampala and C/o. Nakagga & Co. Advocates, P.O. Box 8746, Kampala, do hereby absolutely renounce and abandon the use of his former name MUJJUZI DERICK, and in lieu thereof assumes as from the 14th day of February, 2013 the name TUSBIRA SHAFIQ

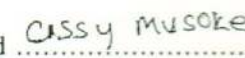
MUJJUZI, and in pursuance of such change of name as aforesaid, hereby declares that at all mess hereafter in all rewards, deeds and instruments in writing, and in all actions, proceedings, dealings, transactions and all occasions whatsoever, shall use and sign the same name of TUSBIRA SHAFIQ MUJJUZI as his name in lieu of the said name MUJJUZI DERRICK so renounced as aforesaid.

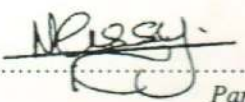
The child TUSBIRA SHAFIQ MUJJUZI is a Ugandan citizen by birth. TUSBIRA SHAFIQ MUJJUZI hereby authorizes and requests all persons to designate and address him by his assumed names TUSBIRA SHAFIQ MUJJUZI.

IN WITNESS WHEREOF I have signed on his behalf in his assumed names of TUSBIRA SHAFIQ MUJJUZI, this 14th day of February, 2013.

Signed and delivered by the said

  
Tusbira Shafiq Mujjuzi

Signed and delivered by the said  Cassy Musoke

  
Parent