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CORRIGENDUM

IT IS HEREBY NOTIFIED for public information that General Notice No. 325 of 1999 published in *The Uganda Gazette* Vol. XCII No. 60 of 26th November, 1999 was printed with wrong nomination dates. Correction is thus made to read: "6th December, 1999 to 7th December, 1999" and NOT 6th November, 1999 to 7th November, 1999 as it appeared in the first column of the Schedule to that Notice.

OBITUARY

THE PERMANENT SECRETARY, Ministry of Public Service regrets to announce the death of the following officers in the Ministry of Water, Lands and Environment:-

- (i) Ms Jane Marazi— formerly Copy Typist died on 25th July, 1999;
- (ii) Mr. J.S Oriokot — formerly Assistant Valuer Gr. II died on 29th July, 1999;
- (iii) Mr. J. Funa— formerly Senior Accounts Asst. Gr. II died on 7th October, 1999.

General Notice No. 13 of 2000.

THE UGANDA NATIONAL BUREAU OF STANDARDS ACT, 1983.

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

PRELIMINARY NOTICE.

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

The National Standards Council therefore calls upon all interested persons or parties likely to be affected by compulsory application of these standards to lodge their objections in writing within 21 days from the date of this notice to the Executive Director, Uganda National Bureau of Standards, P.O. Box 6329, Kampala.

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

Specifications

1. Jam (fruit preserves) and Jellies - No. US 31:1999

Scope:

The standard applies to a class of fruit spreads commonly known as jams and jellies and which are prepared from single fruits or from two or more fruits.

2. Citrus Marmalade - No. US 32:1999

Scope:

The standard applies to Marmalade prepared from citrus fruit.

3. Tomato Sauce - No. US 39:1999

Scope:

The standard prescribes the quality requirements for tomato-sauce. It does not cover tomato ketchup and tomato concentrate, which are covered by other standards.

4. Tomato Ketchup - No. US 38:1999

Scope:

The standard prescribes the quality requirements for tomato ketchup. It does not cover tomato sauce and tomato concentrate, which are covered by other standards.

5. Bottled/Packaged Waters Other than Natural Mineral Waters - No. US 42:1999

Scope:

The standard applies to all waters that are filled into containers of various compositions, forms, and capacities that is suitable for direct human consumption without necessary further treatment. These waters may be used as ingredients in beverages (e.g. diluted juices, flavoured bottled waters).

6. Bottled/Packaged Natural Mineral Waters - No. US 43:1999

Scope:

The standard specifies the requirements and methods of test for bottled/packaged natural mineral waters offered for human consumption. It does not apply to natural waters sold or used for other purposes.

7. Gins - No. US 44:1999

Scope:

This standard specifies the requirements and methods of sampling for Gins.

8. Carbonated and Non Carbonated Soft Drinks - No. US 47:1999

Scope:

This Uganda standard prescribes the requirement and methods of test for both Carbonated and Non-carbonated soft drinks.

9. Code of Practice for the handling, Processing, Storage, and Placing on the Market of Fish and Fishery Products - No. US 129:1999/EAS 62

Scope:

This code of practice for the handling, processing, storage, and placing on the market of fish and fishery products lays down the health conditions for the production and placing on the market of fish and fishery products for human consumption.

10. Uganda Standard specification for Edible Salt - No. US 203:1999

Scope:

This standard specifies requirements and methods of sampling and test methods for edible salts.

Note: This standard cancels and replaces Uganda Standard US 203 :1993, which has been revised.

11. Standard specification for hexagonal weights, ordinary accuracy class from 100 gm to 50 kg. - No. US 1000:1999/ ARS 563

Scope:

This standard specifies the denominations and requirements of cast iron hexagonal weights of ordinary accuracy class.

12. Standard specification for material measures of length - No. US 1001: 1999/ ARS 294

Scope:

This standard applies to material measures of length of three accuracy classes, for general use. The standard specifies the technical, metrological, and administrative conditions which are mandatory for these measures.

13. Standard specification for Tyre pressure gauges for motor vehicles - No. US 1002:1999/ OIML R23

Scope:

This Uganda Standard lays down the principle metrological (measurement) characteristics to which pressure gauges intended for the measurement of the inflation pressures in motor-vehicle tyres shall conform.

14. Standard specification for weights of classes E1, E2, F1, F2, M1, M2, M3 - No. US 1003: 1999/ OIML R111

Scope:

This standard contains the principle physical characteristics and metrological requirements for weights which are used for the verification of weighing instruments for the verification of weights of a lower class accuracy with weighing instruments.

15. Standard specification for measuring systems for liquids other than water - No. US 1005:1999/ OIML R 117

Scope:

This standard specifies the metrological and technical requirements applicable to dynamic measuring systems for quantities of liquids other than water subject to legal controls. It also provides requirements for the approval of parts of the measuring systems (meter, etc.).

16. Standard atmospheres for conditioning and/or testing specifications - No. US 1011:1999/ ARS 21

Scope:

This standard lays down three standard atmospheres for conditioning and/or testing which are not very different from ordinary ambient conditions.

17. Cylindrical weights of medium accuracy class (M2) from 1 gram to 10 kilograms - No. US 1013:1999/ ARS 304

Scope:

This standard applies to cylindrical weights of medium accuracy class (Class M2) in the range of 1 g to 10 kg.

Persons who are interested in obtaining or consulting the full text of the above standards may contact:

Uganda National Bureau of Standards
Plot M217 Nakawa Industrial Area,
P.O. Box 6329,
Kampala.
E-mail: unbs@starcom.co.ug

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

General Notice No. 14 of 2000.

THE UGANDA NATIONAL BUREAU OF STANDARDS ACT, 1983.

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

NOTICE DECLARATION OF NATIONAL STANDARDS.

IT IS HEREBY NOTIFIED for general information that the National Standards Council in exercise of the powers conferred upon the Council by section 14 of the Uganda National Bureau of Standards (UNBS) Act, 1983 hereby declare that the following Standard Specifications, the scopes of which appear hereunder are elaborated Uganda National Specifications, and may be viewed and/or obtained at a fee, at the UNBS, Plot M217 Nakawa Industrial Area, P.O. Box 6329, Kampala.

Section A: Standard Specification For Food Products

1. Jam (fruit preserves) and Jellies - No. US 31:1999

Scope:

The standard applies to a class of fruit spreads commonly known as jams and jellies and which are prepared from single fruits or from two or more fruits.

2. Citrus Marmalade - No. US 32:1999

Scope:

The standard applies to Marmalade prepared from citrus fruit.

3. Tomato Sauce - No. US 39:1999

Scope:

The standard prescribes the quality requirements for tomato sauce. It does not cover tomato ketchup and tomato concentrate, which are covered by other standards.

4. Tomato Ketchup - No. US 38:1999

Scope:

The standard prescribes the quality requirements for tomato ketchup. It does not cover tomato sauce and tomato concentrate, which are covered by other standards.

5. Bottled/Packaged Waters Other than Natural Mineral Waters - No. US 42:1999

Scope:

The standard applies to all waters that are filled into containers of various compositions, forms, and capacities that is suitable for direct human consumption without necessary further treatment. These waters may be used as ingredients in beverages (e.g. diluted juices, flavoured bottled waters).

6. Bottled/Packaged Natural Mineral Waters - No. US 43:1999**Scope:**

The standard specifies the requirements and methods of test for bottled/packaged natural mineral waters offered for human consumption. It does not apply to natural waters sold or used for other purposes.

7. Gins - No. US 44:1999**Scope:**

This standard specifies the requirements and methods of sampling for Gins.

8. Carbonated and Non Carbonated Soft Drinks - No. US 47:1999**Scope:**

This Uganda standard prescribes the requirement and methods of test for both Carbonated and Non-carbonated soft drinks.

9. Code of Practice for the Handling, Processing, Storage, and Placing on the Market of Fish and Fishery Products - No. US 129:1999/EAS 62**Scope:**

This code of practice for the handling, processing, storage, and placing on the market of fish and fishery products lays down the health conditions for the production and placing on the market of fish and fishery products for human consumption.

10. General requirements for establishing a Hazard Analysis Critical Control Points (HACCP)—Programme for Food Processing Establishments No. US 130:1999**Scope:**

This Uganda standard lays down the basic requirements for implementing the requirements for Hazard Analysis Critical Control Programme for a food processing establishment so as to ensure safe production of products.

11. Fish and fishery products - Determination of the concentration of volatile nitrogenous bases (TVB-N) No. US 131:1999**Scope:**

This method describes a reference procedure for identifying the Nitrogen concentration of volatile nitrogenous bases (Total-Volatile Base-N: TVB-N) in fish and fish products.

Section B: Soap And Paints And Test Methods**1. Specifications for Laundry Soap - No. US 53:1999****Scope:**

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

2. Analysis of soaps - Determination of total free alkali. No. US 67:1999 /ISO 684**3. Analysis of soaps - Determination of total alkali content and total free fatty matter content - No. US 73:1999/ISO 685****4. Analysis of soaps - Determination of unsaponifiable, unsaponified and unsaponified saponifiable matter. No. US 74:1999/ ISO 1067****5. Analysis of soaps -Determination of chloride content - titrimetric method - No. US 75:1999/ISO 457****6. Analysis of soaps -Determination of content of ethanol insoluble matter - No. US 76:1999/ ISO 673****7. Analysis of soaps - Determination of moisture content and volatile matter content - Oven method No. US 77:1999/ ISO 67****8. Surface active agents - Analysis of soaps - Determination of free caustic alkali - No. US 78:1999/ ISO 456****9. Standard Specification for Emulsion Paint - No. US 66:1999****Scope:**

This standard specifies the requirements for three grades of emulsion paint that are based on synthetic polymers dispersed in a water phase for application over the interior plaster or other masonry substrates, as one or more coats of the same grade. These grades are suitable for both interior and exterior use.

10. Paints and Varnishes - Determination of non-volatile matter of paints, varnishes and binders for paints and varnishes - No. US 79:1999/ ISO 3251**11. Paints and Varnishes - Determination of quantity of material in a container - No. US 80:1999/ ISO 3232****12. Paints and Varnishes - Standard panels for testing No. US 81:1999/ ISO 1514****13. Paints and Varnishes - Determination of fineness of grind - No. US 82:1999/ ISO 1524****14. Paints and Varnishes - Determination of density Part 1: Pyknometer method - No. US 83:1999/ ISO 2811-1****15. Paints and Varnishes—Examination and preparation of samples for testing - No. US 84:1999/ ISO 1513****16. Paints and Varnishes—Determination of specular gloss of non metallic paint films at 20°, 60°, and 85° - No. US 85:1999/ ISO 2813****17. Paints and Varnishes and their raw materials—Temperature and humidities for conditioning and testing - No. US 86:1999/ ISO 3270****18. Paints and Varnishes—Sampling of products in liquid and paste form - No. US 132:1999/ ISO 1512****19. Paints and Varnishes—Terms and Definitions of coating materials (General terms) - No. US 70:1999/ ISO 4618-1****Section C: Environment Management System Standards****1. Environment Management Systems - Specification with guidance for use - No. US 87:1999/ISO 14001****Scope:**

This international standard specifies requirements for an environmental management system, to enable an organisation to formulate a policy and objectives taking into account legislative requirements and information about significant environmental impacts. It applies to those environmental aspects which the organisation can control and over which it can be expected to have an influence. It does not itself state specific environmental criteria.