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SUPPLEMENTS

Statutory Instrument

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

Bill

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

General Notice No. 16 of 2002.

THE UGANDA NATIONAL BUREAU OF STANDARDS ACT, 1983

(Act No. 1 of 1983, Section 14)

NOTICE

DECLARATION OF NATIONAL STANDARDS

IT IS HEREBY NOTIFIED for general information that the National Standards Council in exercise of the powers conferred upon the Council by Section 14 of the Uganda National Bureau of Standards (UNBS) Act, 1983 hereby declare that the following Standard Specifications, the scopes of which appear hereunder are elaborated Uganda National Specifications.

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

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

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

Section A

AGRICULTURAL AND FOOD STANDARDS

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

3. US 98:2001 ISO 712:1998

Scope

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

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

4. US 278-2

Scope

Storage of cereals and pulses

Part 2: Practical recommendations

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

5. US 279-1:2001 ISO 66391

Scope

Cereals and pulses—Determination of hidden insect infestation.

Part 1 : General principles

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

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

Scope

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

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

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

Scope

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

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

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

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