WORLD TRADE ORGANIZATION

G/SPS/N/UGA/59

8 January 2019

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Committee on Sanitary and Phytosanitary Measures

Original: English

NOTIFICATION

1.	**Notifying Member:** UGANDA **If applicable, name of local government involved:**
2.	**Agency responsible:** Uganda National Bureau of Standards
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Packaged flavoured drinking water
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** **[X] All trading partners** **[ ] Specific regions or countries:**
5.	**Title of the notified document:** DUS DEAS 941:2018, Packaged flavoured drinking water - Specification, First Edition. **Language(s):** English. **Number of pages:** 25 https://members.wto.org/crnattachments/2019/SPS/UGA/19_0146_00_e.pdf
6.	**Description of content:** This Draft Uganda Standard specifies requirements, methods of sampling and test for ready to drink flavoured drinking water.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.**
8.	**Is there a relevant international standard? If so, identify the standard:** **[ ] Codex Alimentarius Commission *(e.g. title or serial number of Codex standard or related text)*:** **[ ] World Organization for Animal Health (OIE) *(e.g. Terrestrial or Aquatic Animal Health Code, chapter number)*:** **[ ] International Plant Protection Convention *(e.g. ISPM number)*:** **[X] None** **Does this proposed regulation conform to the relevant international standard?** **[ ] Yes [ ] No** **If no, describe, whenever possible, how and why it deviates from the international standard:**
9.	**Other relevant documents and language(s) in which these are available:** – EAS 13, Packaged natural mineral waters - Specification – EAS 153, Packaged drinking water - Specification – EAS 803, Nutrition labelling - Requirements – EAS 804, Claims on food - General requirements

- EAS 805, Use of nutrition and health claims - Requirements
- EAS 38, Labelling of prepackaged foods - Specification
- EAS 39, Hygiene in the food and drink manufacturing industry - Code of practice
- ISO 4832, Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coliforms - Colony-count technique
- ISO 5961, Water quality - Determination of cadmium by atomic absorption spectrometry
- ISO 6222, Water quality - Enumeration of culturable microorganisms - Colony count by inoculation in nutrient agar culture media
- ISO 6332, Water quality - Determination of iron - Spectrometric method using 1,10-phenanthroline
- ISO 6333, Water quality - Determination of manganese - Formaldoxime spectrometric method
- ISO 6461-2, Water quality - Detection ad enumeration of the spores of sulphite-reducing anaerobes (clostridia) - Part 2: Method by membrane filtration
- ISO 6703-1, Water quality - Determination of cyanide: total cyanide
- ISO 6777, Water quality - Determination of nitrite - Molecular absorption spectrometric method
- ISO 19250, Water quality - Determination of salmonella
- ISO 6888-1, Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulass-positive staphylococci (Staphylococcus aureus and other species) - Part 1: Technique using Baird-Parker agar medium
- ISO 7027-1, Water quality - Determination of turbidity - Part 1: Quantitative methods
- ISO 7393-1, Water quality - Determination of free chlorine and total chlorine - Part 1: Titrimetric method using N,N-diethyl-1,4phenylenediamine
- ISO 7393-2, Water quality - Determination of free chlorine and total chlorine – Part 2: Colorimetric method using N,N-dialkyl-1,4phenylenediamine, for routine control purposes
- ISO 7393-3, Water quality - Determination of free chlorine and total chlorine – Part 3: Iodometric titration method for the determination of total chlorine
- ISO 7887, Water quality - Examination and determination of colour
- ISO 7890-3, Water quality - Determination of nitrate - Part 3: Spectrometric method using sulfosalicylic acid
- ISO 7899-2, Water quality - Detection and enumeration of intestinal enterococci - Part 2: Membrane filtration method
- ISO 7980, Water quality - Determination of calcium and magnesium - Atomic absorption spectrometric method
- ISO 8165-1, Water quality - Determination of selected monovalent phenols - Part 1: Gaschromatographic method after enrichment by extraction
- ISO 8165-2, Water quality - Determination of selected monovalent phenols - Part 2: Method by derivatization and gas chromatography
- ISO 8288, Water quality - Determination of cobalt, nickel, copper, zinc, cadmium and lead - Flame atomic absorption spectrometric methods
- ISO 9174, Water quality - Determination of chromium - Atomic absorption spectrometric methods
- ISO 9297, Water quality - Determination of chloride - Silver nitrate titration with chromate indicator (Mohr's method)
- ISO 9308-12014/Amd1:2016, Water quality - Enumeration of *Escherichia coli* and coliform bacteria - Part 1: Membrane filtration method for waters with low bacterial background flora
- ISO 9377-2, Water quality - Determination of hydrocarbon oil index - Part 2: Method using solvent extraction and gas chromatography
- ISO 9696, Water quality - Gross alpha activity - Test method using thick source
- ISO 9697, Water quality - Gross beta activity in non-saline water - Test method using thick source
- ISO 9964-1, Water quality - Determination of sodium and potassium - Part 1: Determination of sodium by atomic absorption spectrometry
- ISO 9964-2, Water quality - Determination of sodium and potassium - Part 2: Determination of potassium by atomic absorption spectrometry
- ISO 10304, Water quality - Determination of dissolved anions by liquid chromatography of ions

- ISO 10359, Water quality - Determination of fluoride
- ISO 10523, Water quality - Determination of pH
- ISO 10530, Water quality - Determination of dissolved sulfide - Photometric method using methylene blue
- ISO 10566, Water quality - Determination of aluminium - Spectrometric method using pyrocatechol violet
- ISO 11423, Water quality - Determination of benzene and some derivatives
- ISO 11732, Water quality - Determination of ammonium nitrogen - Method by flow analysis (CFA and FIA) and spectrometric detection
- ISO 11885, Water quality - Determination of selected elements by inductively coupled plasma optical emission spectrometry (ICP-OES)
- ISO 12846, Water quality - Determination of mercury - Method using atomic absorption spectrometry (AAS) with and without enrichment
- ISO 15061, Water quality - Determination of dissolved bromate - Method by liquid chromatography of ions
- ISO 15089, Water quality - Guidelines for selective immunoassays for the determination of plant treatment and pesticide agents
- ISO 16265, Water quality - Determination of the methylene blue active substances (MBAS) index - Method using continuous flow analysis (CFA)
- ISO 16266, Water quality - Detection and enumeration of *Pseudomonas aeruginosa* - Method by membrane filtration
- ISO 21567, Microbiology of food and animal feeding stuffs - Horizontal method for the detection of *Shigella* spp.
- ISO 14402, Water quality - Determination of phenol index by flow analysis (FIA and CFA)
- ISO/TS 21872-1, Microbiology of food and animal stuffs - Horizontal method for the detection of potentially enteropathogenic vibrio spp. - Part 1: Detection of vibrio parahaemolyticus and vibrio cholera
- ISO 9963-2, Water quality - Determination of alkalinity - Part 2: Determination of carbonate alkalinity
- ISO 9965, Water quality - Determination of selenium - Atomic absorption spectrometric method (hydride technique)
- ISO 11969, Water quality - Determination of arsenic - Atomic absorption spectrometric method (hydride technique)
- ISO 13877, Soil quality - Determination of polynuclear aromatic hydrocarbons - Method using high-performance liquid chromatography
- ISO 15553 Water quality - Isolation and identification of Cryptosporidium oocysts and Giardia cysts from water
- ASTM D 1246-55, Standard Test Method for Bromide Ion in Water
- ASTM D 1976-12, Standard Test Method for Elements in Water by Inductively-Coupled Argon Plasma Atomic Emission Spectroscopy
- ASTM D 4128-06, Standard Guide for Identification and Quantitation of Organic Compounds in Water by Combined Gas Chromatography and Electron Impact Mass Spectrometry
- ASTM D 4129-05, Standard Test Method for Total and Organic Carbon in Water by High Temperature Oxidation and by Coulometric Detection
- ASTM D 5907, Standard test methods for filterable matter (total dissolved solids) and non-filterable matter (total suspended solids) in water
- ASTM D5907-13, Standard test methods for filterable matter (total dissolved solids) and non-filterable matter (total suspended solids) in water
- Uganda Gazette

10. **Proposed date of adoption *(dd/mm/yy)*:** June 2020

Proposed date of publication *(dd/mm/yy)*: To be determined.

11. **Proposed date of entry into force: [ ] Six months from date of publication, and/or *(dd/mm/yy)*:** Upon declaration as mandatory by the Minister for Trade, Industry and Cooperatives.

[X] Trade facilitating measure

12.	**Final date for comments: [X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 9 March 2019 **Agency or authority designated to handle comments: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Uganda National Bureau of Standards Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park P.O. Box 6329 Kampala Uganda Tel: +(256) 4 1733 3250/1/2 Fax: +(256) 4 1428 6123 E-mail: info@unbs.go.ug Website: http://www.unbs.go.ug
13.	**Text(s) available from: [ ] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** Uganda National Bureau of Standards Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park P.O. Box 6329 Kampala Uganda Tel: +(256) 4 1733 3250/1/2 Fax: +(256) 4 1428 6123 E-mail: info@unbs.go.ug Website: http://www.unbs.go.ug