NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

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| **1.** | **Notifying Member:** UGANDA**If applicable, name of local government involved (Article 3.2 and 7.2):**  |
| **2.** | **Agency responsible:** Uganda National Bureau of StandardsPlot 2-12 ByPass Link, Bweyogerere Industrial and Business ParkP.O. Box 6329Kampala, UgandaTel: +(256) 4 1733 3250/1/2Fax: +(256) 4 1428 6123E-mail: info@unbs.go.ugWebsite: <https://www.unbs.go.ug>**Name and address (including telephone and fax numbers, email and website addresses, if available) of agency or authority designated to handle comments regarding the notification shall be indicated if different from above:**  |
| **3.** | **Notified under Article 2.9.2 [****],** **2.10.1 [****],** **5.6.2 [****X],** **5.7.1 [****], 3.2 [****], 7.2 [****],** **other****:**  |
| **4.** | **Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable):** Copper ores and concentrates. (HS code(s): 2603); Copper and copper alloys (ICS code(s): 77.120.30) |
| **5.** | **Title, number of pages and language(s) of the notified document:** DUS 2600:2022, Standard Test Methods for Chemical Analysis of Copper Alloys, First Edition; (48 page(s), in English) |
| **6.** | **Description of content:** These test methods cover the chemical analysis of copper alloys having chemical ranges within the following limits: Element Composition, %Aluminum 12.0 maxAntimony 1.0 maxArsenic 1.0 maxCadmium 1.5 maxCobalt 1.0 maxCopper 40.0 minIron 6.0 maxLead 27.0 maxManganese 6.0 maxNickel 50.0 maxPhosphorus 1.0 maxSilicon 5.0 maxSulfur 0.1 maxTin 20.0 maxZinc 50.0 max |
| **7.** | **Objective and rationale, including the nature of urgent problems where applicable:** Prevention of deceptive practices and consumer protection; Protection of human health or safety; Quality requirements; Reducing trade barriers and facilitating trade |
| **8.** | **Relevant documents:** 1. E29 Practice for Using Significant Digits in Test Data to Determine Conformance with Specifications
2. E50 Practices for Apparatus, Reagents, and Safety Considerations for Chemical Analysis of Metals, Ores, and Related Materials
3. E60 Practice for Analysis of Metals, Ores, and Related Materials by Spectrophotometry
4. E135 Terminology Relating to Analytical Chemistry for Metals, Ores, and Related Materials
5. E173 Practice for Conducting Interlaboratory Studies of Methods for Chemical Analysis of Metals (Withdrawn 1998)4
6. E255 Practice for Sampling Copper and Copper Alloys for the Determination of Chemical Composition
7. E1601 Practice for Conducting an Interlaboratory Study to Evaluate the Performance of an Analytical Method
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| **9.** | **Proposed date of adoption:** To be determined**Proposed date of entry into force:** Not applicable |
| **10.** | **Final date for comments:** 60 days from notification |
| **11.** | **Texts available from: National enquiry point [****X]** **or address, telephone and fax numbers and email and website addresses, if available, of other body:** Uganda National Bureau of StandardsPlot 2-12 ByPass Link, Bweyogerere Industrial and Business ParkP.O. Box 6329Kampala, UgandaTel: +(256) 4 1733 3250/1/2Fax: +(256) 4 1428 6123E-mail: info@unbs.go.ugWebsite: <https://www.unbs.go.ug> |