

G/TBT/N/BDI/374, G/TBT/N/KEN/1454 G/TBT/N/RWA/886, G/TBT/N/TZA/988 G/TBT/N/UGA/1791

22 June 2023

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(23-4284)

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>BURUNDI</u>, <u>KENYA</u>, <u>RWANDA</u>, <u>TANZANIA</u>, <u>UGANDA</u> If applicable, name of local government involved (Article 3.2 and 7.2):

2. Agency responsible:

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: <u>info@unbs.go.ug</u> Website: <u>https://www.unbs.go.ug</u>

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 [X], 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): (HS code(s): 380891); (ICS code(s): 71.100.70)
- 5. Title, number of pages and language(s) of the notified document: DEAS 1119-4: 2023, Skin applied mosquito repellent Specification Part 4: Bathing soap, First Edition.; (44 page(s), in English)
- **6. Description of content:** This Draft East African Standard specifies the requirements, sampling and test methods for skin applied mosquito repellent bathing soap.
- 7. Objective and rationale, including the nature of urgent problems where applicable: Consumer information, labelling; Prevention of deceptive practices and consumer protection; Protection of human health or safety; Protection of the environment; Quality requirements; Harmonization; Reducing trade barriers and facilitating trade

8. Relevant documents:

- 1. DEAS 1120-1, Mosquito repellents Performance test guidelines Part 1: Skin applied repellents
- 2. EAS 377 (all parts), Cosmetics and cosmetic products
- 3. EAS 814, Determination of biodegradability of surfactants Test method
- 4. EAS 846, Glossary of terms relating to the cosmetic industry

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	5. ISO 2271, Surface active agents — Detergents — Determination of anionic-activ
	matter (Direct two-phase titration procedure)
	6. ISO 673, Soaps — Determination of content of ethanol-insoluble matter
	7. EAS 127, (all parts), Synthetic detergent powders - Specification
	8. EAS 794, Determination of the microbial inhibition of cosmetic soap bars an liquid hand and body washes - Test method
	9. ISO 457, Soaps — Determination of chloride content — Titrimetric method
	 ISO 1067, <u>Analysis of soaps — Determination of unsaponifiable, unsaponified an</u> <u>unsaponified saponifiable matter</u>
	11. ISO 4315, Surface active agents — Determination of alkalinity — Titrimetri method
	 ISO 457, <u>Soaps, Surface active agents — Determination of alkalinity — Titrimetri</u> <u>method</u>
	 ISO 1067, <u>Analysis of soaps — Determination of unsaponifiable, unsaponified an</u> <u>unsaponified saponifiable matter</u>
	14. EAS 346, Labelling of cosmetics - General requirements
	15. ISO 456, Surface active agents — Analysis of soaps — Determination of fre caustic alkali
	 ISO 685, Analysis of soaps — Determination of total alkali content and total fre fatty matter content
	17. ISO 862, Surface active agents — Vocabulary
9.	Proposed date of adoption: To be determined
	Proposed date of entry into force: To be determined
10.	Final date for comments: 60 days from notification
11.	Texts available from: National enquiry point [X] or address, telephone and fa numbers and email and website addresses, 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: <u>info@unbs.go.ug</u> Website: <u>https://www.unbs.go.ug</u> https://members.wto.org/crnattachments/2023/TBT/UGA/23 10474 00 e.pdf