NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

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| **1.** | **Notifying Member:** Tanzania **If applicable, name of local government involved (Article 3.2 and 7.2):**  |
| **2.** | **Agency responsible:** Tanzania Bureau of Standards**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 [****],** **5.7.1 [****],** **other****:**  |
| **4.** | **Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable):** Chemicals for industrial and domestic disinfection purposes (ICS 71.100.35) |
| **5.** | **Title, number of pages and language(s) of the notified document:** CDC-2(5796) P3 Mosquito repellent soap – Specification (17 page(s), in English) |
| **6.** | **Description of content:** This Draft Tanzania Standard specifies requirements, sampling and test methods for mosquito repellent soap for body cleaning and protection from mosquito bites. This standard applies to mosquito repellent soaps containing N, N-diethyl-3-methylbenzamide (DEET) as the active ingredient supplied in the form of bars/cakes and produced from vegetable or animal oils or fats, fatty acids, or from a blend of all or part of these materials, with or without the addition of rosins or non-soapy surfactants |
| **7.** | **Objective and rationale, including the nature of urgent problems where applicable:** Consumer information, labelling; Quality requirements |
| **8.** | **Relevant documents:** * TZS 638 (All parts)/EAS 377 (all parts), Cosmetics and cosmetics
* TZS 2102/EAS 794, Determination of the microbial inhibition of cosmetic soap bars and liquid hand and body washes — Test method
* TZS 1780/EAS 814, Determination of biodegradability of surfactants — Test method
* TZS 1396-4/ISO 456, Surface active agents — Analysis of soaps — Determination of free caustic alkali
* TZS 1396-6/ISO 685, Analysis of soap — Determination of alkali content and total fatty matter content
* ISO 4315, Surface active agents — Determination of alkalinity — Titrimetric method
* ISO 862, Surface active agents — Vocabulary
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| **9.** | **Proposed date of adoption:** July 2020**Proposed date of entry into force:** Upon declaration as a mandatory by the Minister for Industry, Trade and Investment  |
| **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:** Tanzania Bureau of StandardsMOROGORO/Sam Nujoma Road, UbungoP O BOX 9524Tel: +255 222450206Email: nep@tbs.go.tzWebsite: [www.tbs.go.tz](http://www.tbs.go.tz)<https://members.wto.org/crnattachments/2020/TBT/TZA/20_2950_00_e.pdf> |