NOTIFICATION

Revision

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 (Articles 3.2 and 7.2):**  |
| **2.** | **Agency responsible:** Uganda National 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 Art****icle 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):** Engine Oil; Lubricating preparations (including cutting-oil preparations, bolt or nut release preparations, anti-rust or anti-corrosion preparations and mould release preparations, based on lubricants) and preparations of a kind used for the oil or grease treatment of textile materials, leather, furskins or other materials, but excluding preparations containing, as basic constituents, 70% or more by weight of petroleum oils or of oils obtained from bituminous minerals. (HS 3403). Lubricants, industrial oils and related products (ICS 75.100). |
| **5.** | **Title, number of pages and language(s) of the notified document:** DUS 249-4:2018 Engine Oils - Performance Classification - Part 4: Specification for internal combustion engine oils used in four -stroke -cycle motorcycle gasoline engines and associated drive trains. (20 page(s), in English) |
| **6.** | **Description of content:** This Draft Uganda Standard specifies performance requirements and test methods for four-stroke cycle spark ignition engines employing a common sump containing the lubricating oil for both the engine and associated drive train (transmission, clutch, starter) of motorcycles, motor scooters, all-terrain vehicles (ATVs) and related equipment. |
| **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; Quality requirements; Harmonization; Reducing trade barriers and facilitating trade |
| **8.** | **Relevant documents:** 1. US 1732:2017, Standard Practice for Manual Sampling of Petroleum and Petroleum Products
2. US 1733:2017, Standard Practice for Automatic Sampling of Petroleum and Petroleum Products
3. DUS ISO 24254-2007 Lubricants, industrial oils and related products (class L) -- Family E (internal combustion engine oils) -- Specifications for oils for use in four-stroke cycle motorcycle gasoline engines and associated drivetrains (categories EMA and EMB)
4. DUS 2071, Standard Test Method for Measuring Viscosity at High Shear Rate and High Temperature by Tapered Bearing Simulator
5. DUS 2074, Standard Test Method for Determination of Yield Stress and Apparent Viscosity of Engine Oils at Low Temperature
6. DUS 2079, Standard Test Method for Measuring Viscosity at High Temperature and High Shear rate by Tapered-Plug Viscosimeter
7. DUS 2045, Standard Test Method for Determination of Additive Elements in Lubricating Oils by Inductively Coupled Plasma Atomic Emission Spectroscopy
8. DUS 2056, Standard Test Method for Apparent Viscosity of Engine Oils and Base Stocks Between -10 °C and -35 °C Using Cold-Cranking Simulator
9. DUS 2046 Standard test method for evaporation loss of lubricating oils by Noack Method
10. DUS 2053, Standard Test Method for Determination of Homogeneity and Miscibility in Automotive Engine Oils
11. DUS ISO 3104:1994, Petroleum products -- Transparent and opaque liquids -- Determination of kinematic viscosity and calculation of dynamic viscosity
12. DUS ISO 3987:2010, Petroleum products - Lubricating oils and additives - Determination of sulfated ash
13. DUS ISO 6247, Petroleum products - Determination of foaming characteristics of lubricating oils
14. DUS ISO 20844:2015, Petroleum and related products - Determination of the shear stability of polymer-containing oils using a diesel injector nozzle
15. US 249-1:2018 Engine Oil- Performance Classification- Part 1- General
16. ASTM D4485, Standard Specification for performance of Engine Oils
17. JASO T 903, Motorcycles―four-Stroke Cycle Gasoline Engine Oils
18. JASO T904, Motorcycles - Four Stroke Cycle Gasoline Engine Oils - Friction Properties Test for the Clutch Systems
19. ISO 24254:2007 Lubricants, industrial oils and related products (class L)- Family E (Internal combustion engine oils)- specifications for use in four-stroke cycle motorcycle gasoline engines and associated drive trains (categories EMA and EMB)
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| **9.** | **Proposed date of adoption:** December 2018**Proposed date of entry into force:** Upon declaration as mandatory by the Minister for Trade, Industry and Cooperatives |
| **10.** | **Final date for comments:** 60 days from notification |
| **11.** | **Texts available from: National enquiry point [****X] or address, telephone or fax numbers and email and website addresses, if available, of other body:** <https://members.wto.org/crnattachments/2018/TBT/UGA/18_4765_00_e.pdf> |