



## DRAFT TANZANIA STANDARD

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**Lubricants, industrial oils and related products (class L) - Family H (hydraulic systems) - Specification for categories HH, HL, HM, HR, HV and HG**

**TANZANIA BUREAU OF STANDARDS**

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## **National foreword**

The Tanzania Bureau of Standards is the statutory National standards body for Tanzania, established under the Act.No.3 of 1975, amended by Act.No.2 of 2009.

This Draft Tanzania Standard is being adopted by Petroleum and petroleum products Technical Committee under the supervision of the Chemicals Divisional Standards Committee.

This draft Tanzania Standard is the identical adoption of ISO 11158:2023 Lubricants, industrial oils and related products (class L) - Family H (hydraulic systems) - Specification for categories HH, HL, HM, HR, HV and HG

The text of the international standard is hereby being recommended for approval without deviation for publication as draft Tanzania standard.

## **Terminology and conventions**

Some terminologies and certain conventions are not identical with those used as Tanzania standards; attention is drawn especially to the following: -

The comma has been used as a decimal marker for metric dimensions. In Tanzania Standards, its current practice to use full point on the baseline as the decimal marker.

Where the words "International Standard(s)" appear, referring to this standard they should read "Tanzania Standard".

## **Scope**

This part of ISO 1998 consists of a list of equivalent English and French terms, in use in the petroleum industry to indicate raw materials or petroleum products, together with the corresponding definitions in the two languages.

ISO 1998 is intended to cover the purposes of the part of the petroleum industry dealing with crude oils and petroleum products, that means all related operations arising from the production field to the final user. It is not intended to cover either petroleum equipment, or any operation in the field. However, some pieces of equipment or some operations of exploration and production are defined. The corresponding terms were introduced only when they appear in a definition of a product or process and when their definition was found necessary for understanding or for avoiding any ambiguity. Where a terminology of petroleum equipment is needed, it corresponds to the scope of ISO/TC 67, Materials, equipment and offshore structures for petroleum and natural gas industries