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ICS: 75.080



DRAFT TANZANIA STANDARD

**Lubricants, industrial oils and related products (class L) -
Classification - Part 11: Family P (Pneumatic tools)**

TANZANIA BUREAU OF STANDARDS

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 6743-11:1990 Lubricants, industrial oils and related products (class L) - Classification - Part 11: Family P (Pneumatic tools)

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 6743 establishes the detailed classification of lubricants of family P for pneumatic tools and machines driven by compressed air. All the lubricants listed belong to class L (Lubricants, industrial oils and related products). This classification System covers only lubricants which are in contact with the compressed air. Pneumatic tools or machinery may have other Points of lubrication (e.g. internal bearings, gears, etc.) which are not covered by this part of ISO 6743. This classification applies only for normal operational and environmental conditions. If abnormal conditions are encountered, e.g. very high or very low temperatures, the manufacturer of the equipment and/or the supplier of the lubricant should be consulted. This part of ISO 6743 should be read in conjunction with ISO 6743-0.