Second edition
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Petroleum and related products — Determination of shear stability of lubricating oils containing polymers — Method using a tapered roller bearing

Pétrole et produits connexes — Détermination de la stabilité au cisaillement des huiles lubrifiantes contenant des polymères — Méthode avec roulement à rouleaux coniques

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Foreword

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

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For an explanation on the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the WTO principles in the Technical Barriers to Trade (TBT) see the following URL: Foreword - Supplementary information

The committee responsible for this document is ISO/TC 28, *Petroleum products and lubricants*.

This second edition cancels and replaces the first edition (ISO 26422:2011), which has been technically revised. The objective of the revision is to harmonize the test methodology of ISO 26422 with that of CEC L-45-99 regarding reference fluids, referencing procedure, and the precision statement, thereby avoiding differences between two test methods which are technically equivalent.

ISO 26422 is based upon DIN 51350-6,[1] which has also been adopted by the Co-ordinating European Council (CEC) as CEC-L-45-99. ISO/TC 28 acknowledges permission granted by Coordinating European Council to reproduce selected parts of CEC Test Method L-45-99[2] to assist with the preparation of this International Standard.

