

Methods of test for petroleum and its products —

**BS 2000-355: Petroleum products —
Estimation of net specific energy of
aviation turbine fuels using hydrogen
content data
(Identical with IP 355-2001)**

ICS 75.160.20

National foreword

This British Standard reproduces verbatim ISO 15911:2000 and implements it as the UK national standard.

The UK participation in its preparation was entrusted to Technical Committee PTI/13, Petroleum testing and terminology, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international/European committee any enquiries on the interpretation, or proposals for change, and keep the UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

A list of organizations represented on this committee can be obtained on request to its secretary.

The Institute of Petroleum publishes and sells all parts of BS 2000, and all BS ISO petroleum test methods that would be part of BS 2000, both in its annual publication ‘Standard methods for analysis and testing of petroleum and related products and British Standard 2000 parts’ and individually.

Further information is available from:

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Cross-references

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Summary of pages

This document comprises a front cover, an inside front cover, the ISO title page, pages ii and iii, a blank page, pages 1 to 6, an inside back cover and a back cover.

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**Petroleum products — Estimation of net
specific energy of aviation turbine fuels
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*Produits pétroliers — Estimation de l'énergie spécifique inférieure des
carburéacteurs à partir de la teneur en hydrogène*



Reference number
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Foreword

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International Standard ISO 15911 was prepared by Technical Committee ISO/TC 28, *Petroleum products and lubricants*.

Annex A of this International Standard is for information only.