

BRITISH STANDARD

**BS EN ISO
8754 : 1995
BS 2000 :
Part 336 : 1995
ISO 8754 : 1992**

Methods of test for

Petroleum and its products

**Part 336. Petroleum products - Determination
of sulfur content - Energy-dispersive X-ray
fluorescence method**

(Identical with IP 336/95)

The European Standard EN ISO 8754 : 1995 has the status of a
British Standard

National foreword

This British Standard was published under the authority of the Materials and Chemicals Sector Board and comes into effect on 31 July 1995. It is the English language version of EN ISO 8754 : 1995 *Petroleum products - Determination of sulfur content - Energy-dispersive X-ray fluorescence method*, published by the European Committee for Standardization (CEN), which endorses ISO 8754 : 1992, published by the International Organization for Standardization (ISO).

This British Standard supersedes BS 2000 : Part 336 : 1993, which is withdrawn.

There are no technical differences between this British Standard and the previous edition of BS 2000 : Part 336. A new edition has been made available to fulfil BSI's obligation to publish all approved European Standards. National annex NA is given for information only.

BS 2000 comprises a series of test methods for petroleum and its products that are published by the Institute of Petroleum (IP) and have been accorded the status of a British Standard. Each method should be read in conjunction with the preliminary pages of 'IP Standard methods for analysis and testing of petroleum and related products' which gives details of the BSI/IP agreement for publication of the series, provides general information on safety precautions, sampling and other matters, and lists the methods published as Parts of BS 2000.

The numbering of the Parts of BS 2000 follows that of the corresponding methods published in 'IP Standard methods for analysis and testing of petroleum and related products'. Under the terms of the agreement between BSI and the Institute of Petroleum, BS 2000 : Part 336/BS EN ISO 8754 will be published by the IP (in 'Standard methods for analysis and testing of petroleum and related products' and as a separate publication). BS 2000 : Part 336 : 1995 is thus identical with IP 336/95.

Compliance with a British Standard does not of itself confer immunity from legal obligations.