

Natural gas — Determination of sulfur compounds

Part 1: General introduction (ISO
6326-1:2007)

ICS 75.060

National foreword

This British Standard is the UK implementation of EN ISO 6326-1:2009. It is identical to ISO 6326-1:2007. It supersedes BS 3156-11.4.1:1994 which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee PTI/15, Natural Gas and Gas Analysis.

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

The flame photometric detector is available from most manufacturers of chromatographs, both laboratory and process units, and is applicable to any sulfur compounds. By contrast, the electrochemical detector is available from a single supplier and is operated under completely different conditions in order to measure carbonyl sulfide to those used for all other sulfur compounds.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

Compliance with a British Standard cannot confer immunity from legal obligations.

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English Version

Natural gas - Determination of sulfur compounds - Part 1: General introduction (ISO 6326-1:2007)

Gaz naturel - Détermination des composés soufrés - Partie
1: Introduction générale (ISO 6326-1:2007)

Erdgas - Bestimmung von Schwefelverbindungen - Teil 1:
Allgemeine Einleitung (ISO 6326-1:2007)

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