

BRITISH STANDARD

BS 6200:

Subsection 3.1.4:

1990

ISO 9658 : 1990

Sampling and analysis of iron, steel and other ferrous metals

Part 3. Methods of analysis

Section 3.1 Determination of aluminium

**Subsection 3.1.4 Non-alloyed steel: flame
atomic absorption spectrometric method**

National foreword

This Subsection of BS 6200 has been prepared under the direction of the Iron and Steel Standards Policy Committee. It supersedes BS 6200 : Subsection 3.1.4 : 1985, which is withdrawn.

It is identical with ISO 9658 : 1990 'Steel — Determination of aluminium content — Flame atomic absorption spectrometric method', published by the International Organization for Standardization (ISO).

Cross-references

International standard	Corresponding British Standard
ISO 1042 : 1983	BS 1792 : 1982 Specification for one-mark volumetric flasks (Identical)
ISO 5725 : 1986	BS 5497 Precision of test methods Part 1 : 1987 Guide for the determination of repeatability and reproducibility for a standard test method by inter-laboratory tests (Identical)

The Technical Committee has reviewed the provisions of ISO 377, ISO 385-1 and ISO 648, to which reference is made in the text, and has decided that they are acceptable for use in conjunction with this standard. Related British Standards for ISO 377 : 1989, ISO 385-1 : 1984 and ISO 648 : 1977 are, respectively, BS 1837 : 1970 'Methods for the sampling of iron, steel, permanent magnet alloys and ferro-alloys', BS 846 : 1985 'Specification for burettes' and BS 1583 : 1986 'Specification for one-mark pipettes'. Appropriate procedures from ISO 377 will be incorporated in BS 6200 : Part 2 'Methods of sampling and sample preparation', which will be published in due course and which will supersede BS 1837.

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