

Chemical analysis of ferrous materials — Determination of titanium in steel and iron — Flame atomic absorption spectrometric method

The European Standard EN 10211 : 1995 has the status of a British Standard

ICS 77.080

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee ISE/18, Sampling and analysis of iron and steel, upon which the following bodies were represented:

- BCIRA
- British Iron and Steel Producers' Association
- Ministry of Defence
- Welding Institute
- Coopted members

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National foreword

This British Standard has been prepared by Technical Committee ISE/18 and is the English language version of EN 10211 : 1995 *Chemical analysis of ferrous materials — Determination of titanium in steel and iron — Flame atomic absorption spectrometric method* published by the European Committee for Standardization (CEN).

Cross-references

Publication referred to	Corresponding British Standard
	BS 6200 <i>Sampling and analysis of iron, steel and other ferrous metals</i> Part 6 <i>Guidelines on atomic absorption spectrometric techniques</i>
Information Circular No. 8	BS 6200 : Section 6.1 : 1990 <i>Recommendations for the drafting of standard methods for the chemical analysis of iron and steel by flame atomic absorption spectrometry</i>

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English version

Chemical analysis of ferrous materials — Determination of titanium in steel and iron — Flame atomic absorption spectrometric method

Analyse chimique des matériaux sidérurgiques —
Dosage du titane dans les aciers et les fontes —
Méthode par spectrométrie d'absorption atomique

Chemische Analyse der Eisen- und
Stahlwerkstoffe — Bestimmung des
Titaniumgehaltes in Stahl und Eisen —
Flammenatomabsorptionspektrometrisches
Verfahren

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