

Implementation of
ISO 11438-1:1993

Ferronickel — Determination of trace-element content by electrothermal atomic absorption spectrometric method —

Part 1: General requirements and
sample dissolution

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- Association of Bronze and Brass Founders
- British Non-ferrous Metals Federation
- British Stainless Steel Association
- British Steel Industry
- Department of Trade and Industry (Laboratory of the Government Chemist)
- Engineering Equipment and Materials Users' Association
- Institute of British Foundrymen
- London Metal Exchange
- Ministry of Defence
- Nickel Development Institute
- Non-ferrous Metal Stockists
- Steel Casting Research and Trade Association
- Coopted members

This British Standard, having been prepared under the direction of the Non-ferrous Metals Standards Policy Committee, was published under the authority of the Standards Board and comes into effect on 15 May 1994

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National foreword

This British Standard reproduces verbatim ISO 11438-1:1993 and implements it as the UK national standard.

This British Standard is published under the direction of the Non-ferrous Metals Standards Policy Committee whose Technical Committee NFM/10 has the responsibility to:

- aid enquirers to understand the text;
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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the ISO title page, pages iii to iv, pages 1 to 5 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

**Ferronickel — Determination of
trace-element content by electrothermal
atomic absorption spectrometric
method —**

Part 1:

General requirements and sample dissolution

*Ferro-nickel — Dosage des éléments-traces — Méthode par
spectrométrie d'absorption atomique à excitation électrothermique —
Partie 1: Caractéristiques générales et mise en solution de l'échantillon*



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