

INTERNATIONAL STANDARD

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

Part 3: Determination of antimony content

*Ferro-nickel — Dosage des éléments-traces — Méthode par
spectrométrie d'absorption atomique à excitation électrothermique —
Partie 3: Dosage de l'antimoine*



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Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 11438-3 was prepared by Technical Committee ISO/TC 155, *Nickel and nickel alloys*, Sub-Committee SC 3, *Analysis of nickel and ferronickel*.

ISO 11438 consists of the following parts, under the general title *Ferronickel — Determination of trace-element content by electrothermal atomic absorption spectrometric method*:

- *Part 1: General requirements and sample dissolution*
- *Part 2: Determination of lead content*
- *Part 3: Determination of antimony content*
- *Part 4: Determination of tin content*
- *Part 5: Determination of tellurium content*
- *Part 6: Determination of thallium content*
- *Part 7: Determination of silver content*
- *Part 8: Determination of indium content*

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