

Sampling and analysis of iron, steel and other ferrous metals —

Part 3: Methods of analysis —

Section 3.0 Summary of methods

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Iron and Steel Standards Policy Committee (ISM/-) to Technical Committee ISM/18, upon which the following bodies were represented:

- BCIRA
- British Forging Industry Association
- British Steel Industry
- Department of Trade and Industry (Laboratory of the Government Chemist)
- Ferro Alloys and Metals Producers' Association
- Ministry of Defence

This British Standard, having been prepared under the direction of the Iron and Steel Standards Policy Committee, was published under the authority of the Standards Board and comes into effect on 28 June 1991

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The following BSI references relate to the work on this standard:
Committee reference ISM/18
Draft for approval 90/47263
July 1991 *BSI News*

ISBN 0 580 19570 8

Amendments issued since publication

Amd. No.	Date	Comments

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Foreword

This Section of BS 6200 has been prepared under the direction of the Iron and Steel Standards Policy Committee.

BS 6200 is a multipart British Standard covering all aspects of the sampling and analysis of ferrous materials. Part 3 is divided into separate Sections for each element being determined and each Section is further divided into Subsections for different techniques and/or different ranges of application. Section 3.0 summarizes briefly the scope and origin of all the Subsections currently available.

A general introduction to BS 6200 is given in Part 1, which lists the contents of all the existing and projected Parts, Sections and Subsections.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

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

Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 to 6, an inside back cover 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.