

Method for

The macrographic examination of steel by sulphur print (Baumann method)

[ISO title: Steel — Macrographic examination by sulphur print
(Baumann method)]

UDC 669.14:620.183.42

Cooperating organizations

The Iron and Steel Standards Committee, under whose direction this British Standard was prepared, consists of representatives from the following:

- British Constructional Steelwork Association
- British Internal Combustion Engine Manufacturers' Association
- British Ironfounders' Association
- British Railways Board*
- British Steel Industry*
- British Steel Industry (Wire Section)
- Concrete Society Limited
- Council of Ironfoundry Associations
- Department of Industry (National Physical Laboratory)
- Electricity Supply Industry in England and Wales
- Engineering Equipment Users' Association
- Federation of Civil Engineering Contractors
- Institute of Quality Assurance
- Institution of Production Engineers
- Institution of Structural Engineers
- International Tin Research Institute
- Lloyd's Register of Shipping
- National Association of Drop Forgers and Stampers
- Oil Companies Materials Association
- Process Plant Association
- Royal Institute of British Architects
- Society of Motor Manufacturers and Traders Limited
- Steel Casting Research and Trade Association
- Water-tube Boilermakers' Association

The organizations marked with an asterisk in the above list, together with the following, were directly represented on the Technical Committee entrusted with the preparation of this British Standard:

- British Industrial Fasteners' Federation
- Ministry of Defence
- Stainless Steel Fabricators' Association of Great Britain

This British Standard, having been prepared under the direction of the Iron and Steel Standards Committee, was published under the authority of the Board of BSI and comes into effect on 30 September 1982

© BSI 11-1999

The following BSI references relate to the work on this standard:
Committee reference ISE/72
Draft for comment 77/76856 DC

ISBN 0 580 12882 2

Amendments issued since publication

Amd. No.	Date of issue	Comments