

Sampling and analysis of copper and copper alloys —

Part 11: Method for determination of sulphur in copper and copper alloys: combustion titrimetric method

[ISO title: Copper and copper alloys — Determination of sulfur
content — Combustion titrimetric method]

UDC [669.3:543.845]:543.24:620.1

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Non-ferrous Metals Standards Committee (NFM/-) to Technical Committee NFM/34 upon which the following bodies were represented:

- British Non-ferrous Metals Federation
- Copper Development Association
- London Metal Exchange
- Non-ferrous Metal Stockists
- Society of British Aerospace Companies Limited
- Coopted members

The following bodies were also represented in the drafting of the standard, through subcommittees and panels:

- BNF Metals Technology Centre
- British Bronze and Brass Ingot Manufacturers Association
- Copper Smelters and Refiners' Association
- Ministry of Defence
- National Brassfoundry Association
- Coopted members

This British Standard, having been prepared under the direction of the Non-ferrous Metals Standards Committee, was published under the authority of the Board of BSI and comes into effect on 28 February 1989

© BSI 12-1999

The following BSI references relate to the work on this standard:
Committee reference NFM/34
Draft (ref. 86/38277) announced in *BSI News*, January 1988

ISBN 0 580 17124 8

Amendments issued since publication

Amd. No.	Date of issue	Comments

Contents

	Page
Committees responsible	Inside front cover
National foreword	ii
1 Scope and field of application	1
2 Principle	1
3 Reagents	1
4 Apparatus	1
5 Procedure	1
6 Expression of results	4
7 Notes on procedure	4
8 Test report	5
Figure 1 — Apparatus for the determination of sulfur by combustion	2
Figure 2 — Bubbler tube B	2
Figure 3 — Metallic cooling for combustion tube	3