

Methods for

The analysis of nickel for use in electronic tubes and valves —

Part 13: Determination of Titanium
(Photometric method)

Co-operating organizations

The Telecommunication Industry Standards Committee under whose supervision this British Standard was prepared, consists of representatives from the following Government departments and scientific and industrial organizations:

- British Broadcasting Corporation*
- British Electrical and Allied Manufacturers' Association
- British Radio Equipment Manufacturers' Association*
- British Radio Valve Manufacturers' Association*
- British Railways Board
- Cable & Wireless Ltd.
- D.S.I.R. — Radio Research Station
- Electrical Contractors Association (Incorporated)
- Electrical Research Association
- Electricity Council, the Generating Board, and the Area Boards in England and Wales
- Electronic Engineering Association*
- Electronic Valve and Semiconductor Manufacturers' Association*
- Institution of Electrical Engineers
- Institution of Electronic and Radio Engineers
- Ministry of Aviation*
- Ministry of Defence, Navy Department*
- Ministry of Labour (H.M. Factory Inspectorate)
- Post Office*
- Radio and Electronic Component Manufacturers' Federation*
- Relay Services Association of Great Britain
- Telecommunication Engineering and Manufacturing Association

The Government departments and scientific and industrial organizations marked with an asterisk in the above list, together with the following, were directly represented on the Committee entrusted with the preparation of this standard:

- Scientific Instrument Manufacturers Association
- United Kingdom Atomic Energy Authority
- Manufacturers of nickel alloys

This British Standard, having been approved by the Telecommunication Industry Standards Committee and endorsed by the Chairman of the Engineering Divisional Council, was published under the authority of the General Council on 22 January 1965

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The following BSI references relate to the work on this standard:
Committee reference TLE/5,
TLE/5/3, TLE/5/3/1
Draft for comment D63/10231

ISBN 0 580 03647 2

Amendments issued since publication

Amd. No.	Date	Comments

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