

Methods of testing

Vitreous enamel finishes —

Part 2: Resistance to citric acid at room
temperature

UDC 666.293:620.193.47-975:547.477.1

Co-operating organizations

The Surface Coatings (other than paints) Industry Standards Committee, under whose supervision this British Standard was prepared, consists of representatives from the following Government department and scientific and industrial organizations:

- Aluminium Federation
- Assay Officers Committee of Great Britain
- Association of Metal Sprayers
- BNF Metals Technology Centre
- British Bolt, Nut, Screw and Rivet Federation
- British Jewellers' Association
- British Metal Finishing Suppliers' Association
- British Steel Industry
- Chemical Industries Association
- Electricity Supply Industry in England and Wales
- Electronic Engineering Association
- Engineering Equipment Users' Association
- Greater London Council
- Institute of Metal Finishing
- Institute of Sheet Metal Engineers
- Institute of Vitreous Enamellers*
- Metal Finishing Association
- Ministry of Defence
- Motor Cycle Association Ltd of Great Britain
- Society of Motor Manufacturers and Traders Ltd.
- Vitreous Enamel Development Council*
- Zinc Development Association

The 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 British Standard:

- Association of Manufacturers of Domestic Electrical Appliances
- British Bath Manufacturers' Association
- British Gas Corporation
- Metal Sink Manufacturers' Association
- Society of British Gas Industries

This British Standard, having been approved by the Surface Coating (other than paints) Industry Standards Committee, was published under the authority of the Executive Board on 30 January 1976

© BSI 04-1999
First published April 1947
First revision December 1960
Second revision February 1965
Third revision January 1976

The following BSI references relate to the work on this standard:
Committee reference SRE/7, SRE/7/1
Draft for comment 72/43097 DC

ISBN 0 580 08946 0

Amendments issued since publication

Amd. No.	Date of issue	Comments

Contents

	Page
Co-operating organizations	Inside front cover
Foreword	ii
1 Scope and field of application	1
2 References	1
3 Principle	1
4 Reagents	1
5 Apparatus	1
6 Test specimens	1
7 Procedure	1
8 Classification of results	2
9 Test report	2