

Methods of test for

Anodic oxidation coatings on aluminium and its alloys —

Part 8: Determination of the fastness to
ultraviolet light of coloured anodic
oxide coatings —

[ISO title: Anodizing of aluminium and
its alloys — Determination of the
fastness to ultra-violet light of coloured
anodic oxide coatings]

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- Assay Offices Committee of Great Britain
- Association of Metal Sprayers
- British Jewellers' Association
- British Jewellery and Giftware Federation Ltd.
- British Metal Finishing Suppliers' Association*
- British Steel Industry
- Chemical Industries Association
- Electricity Supply Industry in England and Wales
- Engineering Equipment Users' Association
- Galvanizers' Association
- Greater London Council
- Institute of Metal Finishing*
- Institute of Sheet Metal Engineering
- Institute of Vitreous Enamellers
- Institution of Corrosion Science and Technology*
- Metal Finishing Association*
- Ministry of Defence*
- Motor Cycle Association of Great Britain
- Society of Motor Manufacturers and Traders Limited
- 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 Technical Committee entrusted with the preparation of this British Standard:

- Aluminium Window Association
- Association of Builders' Hardware Manufacturers
- British Anodizing Association
- British Lock Manufacturers' Association
- Institute of Quality Assurance
- Institution of Chemical Engineers
- Light Metal Founders' Association
- Metal Window Federation of Great Britain
- Royal Institution of Chartered Surveyors
- Individual firm

This British Standard, having been prepared under the direction of the Surface Coatings (other than Paints) Standards Committee, was published under the authority of the Executive Board and comes into effect on 30 October 1981

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