

Methods for

Corrosion testing of metallic coatings

**Part 10. Rating of test specimens with
coatings anodic to the substrate**

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Surface Coatings (other than Paints) Standards Policy Committee (SRC/-) to Technical Committee SRC/37, upon which the following bodies were represented:

Aluminium Federation
Aluminium Finishing Association
EEA (the Association of the Electronics, Telecommunications and Business Equipment Industries)
Institute of Corrosion
Institute of Metal Finishing
Metal Finishing Association
Ministry of Defence
NDT Trade Association
Royal Society of Chemistry
Society of Motor Manufacturers and Traders Ltd.
Zinc Development Association

This British Standard, having been prepared under the direction of the Surface Coatings (other than Paints) Standards Policy Committee, was published under the authority of the Standards Board and comes into effect on 28 February 1992

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The following BSI references relate to the work on this standard:
Committee reference SRC/37
Draft for comment 87/50046 DC

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Amendments issued since publication

Amd. No.	Date	Text affected

Amendment No. 1
published and effective from 15 July 1995
to BS 5466 : Part 10 : 1992

Methods for corrosion testing of metallic coatings
Part 10. Rating of test specimens with coatings anodic to the
substrate

NOTE. The European Committee for Standardization (CEN) has accepted ISO 8403 : 1991 as a European Standard designated as EN ISO 8403 : 1994. This amendment implements EN ISO 8403 : 1994 as a British Standard in the BS EN series.

Implementation of European Standard

Front cover

Delete the outside front cover and substitute the attached.

AMD 8508/July 1995

National foreword

At the end of paragraph 1 insert the following new paragraph.

In 1994 the European Committee for Standardization (CEN) accepted ISO 8403 : 1991 as European Standard EN ISO 8403 : 1994. As a consequence of implementing the European Standard this British Standard is renumbered as BS EN ISO 28403 : 1995 and any references to BS 5466 : Part 10 should be read as a reference to BS EN ISO 8403 : 1995.

AMD 8508/July 1995

New EN title page and foreword

Immediately after the national foreword insert the attached new EN title page and foreword supplied.

AMD 8508/July 1995

**Metallic coatings —
Coatings anodic to the
substrate —
Rating of test specimens
subjected to corrosion tests**

The European Standard EN ISO 8403 : 1994 has the status of a
British Standard

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