

Testing corrosion inhibiting, engine coolant concentrate ("antifreeze") —

Part 2: Methods of test for corrosion inhibition performance —

Section 2.6 Test for corrosion of cast aluminium alloys under heat-transfer conditions

NOTE It is recommended that this Section be read in conjunction with the information given in the "General introduction" published separately as BS 5117-0.

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Chemicals Standards Policy Committee (CIC/-) to Technical Committee CIC/7, upon which the following bodies were represented:

- BCIRA
- British Chemical Distributors and Traders' Association Limited
- British Railways Board
- British Telecommunications plc
- Chemical Industries' Association
- Consumer Policy Committee of BSI
- Department of Trade and Industry (National Physical Laboratory)
- Institute of Petroleum
- Ministry of Defence
- Royal Automobile Club
- Society of Motor Manufacturers and Traders Limited

This British Standard, having been prepared under the direction of the Chemicals Standards Policy Committee, was published under the authority of the Standards Board and comes into effect on 1 May 1992

© BSI 09-1999

The following BSI references relate to the work on this standard:
Committee reference CIC/7
Draft for comment 91/50973 DC

ISBN 0 580 20760 9

Amendments issued since publication

Amd. No.	Date	Comments