

Specification for

**Chromium-nickel-copper-
molybdenum corrosion
resisting steel (precipitation
hardening) billets, bars,
forgings and parts (1270 MPa
to 1470 MPa)**

ICS 49.025.10

Confirmed December 2009

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Committee responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee ACE/15, Wrought and cast steels for aerospace, upon which the following bodies were represented:

- British Forging Industry Association
- British Industrial Fasteners Federation
- British Investment Casting Trade Association
- British Iron and Steel Producers' Association
- British Steel Industry
- British Steel Industry (Wire Section)
- Civil Aviation Authority (Airworthiness Division)
- Institute of British Foundrymen
- Ministry of Defence
- National Association of Steel Stockholders
- Seamless Steel Tube Association
- Society of British Aerospace Companies
- Spring Research and Manufacturers' Association
- Stainless Steel Wire Industry Association
- Steel Casting Research and Trade Association

This British Standard, having been prepared under the direction of the Engineering Sector Board, was published under the authority of the Standards Board and comes into effect on 15 May 1996

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Published by BSI Standards Limited 2015

The following BSI references relate to work on this standard:
Committee reference ACE/15
Drafts for comment
94/701802 DC,
14/30311857 DC

ISBN 978 0 580 87817 6

Amendments issued since publication

Amd. No.	Date	Comments
9768	February 1998	
A2	May 2015	See Foreword

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