

CONFIRMED
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Specification for

**Chromium–cobalt–
molybdenum–
vanadium–niobium
heat-resisting steel
billets, bars,
forgings and parts
(consumable electrode
remelted)
(1 000 – 1 140 MPa) —
(Cr 10.5, Co 6, Mo 0.8,
V 0.2, Nb 0.3)**

ICS 49.025.10

Committees 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:

- Civil Aviation Authority — Airworthiness
- Cast Metals Federation
- Confederation of British Metalforming
- Institute of Spring Technology
- MoD — UK Defence Standardization
- Society of British Aerospace Companies Ltd.
- UK Steel Association
- Co Opted Member

Summary of pages

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