BS 2TA 41:2009

BSI Standards Publication

AEROSPACE SERIES

Specification for forging stock of titanium-aluminium-molybdenum-tin-silicon-carbon alloy (Tensile strength 1 205–1 375 MPa) (Limiting ruling section over 25 mm up to and including 75 mm)

bsi.

...making excellence a habit.™

Document Sharing Hub

Full document details: BS 2TA 41:2009

Publishing and copyright information

The BSI copyright notice displayed in this document indicates when the document was last issued.

© BSI 2009

ISBN 978 0 580 65366 7

ICS 49.025.30

The following BSI references relate to the work on this standard:
Committee reference ACE/61
Draft for comment 09/30193175 DC

Publication history

First published September 1971
Second (present) edition, November 2009

Amendments issued since publication

Date	Text affected

Documents
Document Sharing Hub

Full document details: BS 2TA 41:2009

Contents

Foreword *ii*
1 Scope *1*
2 Normative references *1*
3 Technical requirements *1*

Bibliography *4*

List of tables
Table 1 – Technical requirements for titanium-aluminium-molybdenum-tin-silicon-carbon alloy forging stock *2*

Summary of pages
This document comprises a front cover, an inside front cover, pages i to ii, pages 1 to 4, an inside back cover and a back cover.

AVA Documents
Document Sharing Hub

Full document details: BS 2TA 41:2009