

**Aerospace series —
Heat resisting alloy
FE-PA2601
(X6NiCrTiMoV26-15) —
Solution treated and
precipitation treated,
bar and section a or
 $D \leq 100$ mm,
 $R_m \geq 900$ MPa**

ICS 49.025.05

National foreword

This British Standard is the UK implementation of EN 4315:2007.

The UK participation in its preparation was entrusted by Technical Committee ACE/61, Metallic materials for aerospace purposes, to Panel ACE/61/-/48, Heat resisting alloys.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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Amendments/corrigenda issued since publication

Date	Comments

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English Version

Aerospace series - Heat resisting alloy FE-PA2601
(X6NiCrTiMoV26-15) - Solution treated and precipitation treated,
bar and section a or $D \leq 100$ mm, $R_m \geq 900$ MPa

Série aérospatiale - Alliage résistant à chaud FE-PA2601
(X6NiCrTiMoV26-15) - Mis en solution et précipité, barres
et profilés a ou $D \leq 100$ mm, $R_m \geq 900$ MPa

Luft- und Raumfahrt - Hochwarmfeste Legierung FE-
PA2601 (X6NiCrTiMoV26-15) - Lösungsgeglüht und
ausgehärtet, Stangen und Profile a oder $D \leq 100$ mm, $R_m \geq$
900 MPa

This European Standard was approved by CEN on 15 March 2007.

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