

# Aerospace series — Aluminium alloy AL-P2024-T351 — Sheet and strip with improved chemical milling capability $1,6 \text{ mm} \leq a \leq 6 \text{ mm}$

The European Standard EN 3999:2007 has the status of a British Standard

ICS 49.025.20; 77.150.10

## National foreword

This British Standard is the UK implementation of EN 3999:2007.

The UK participation in its preparation was entrusted by Technical Committee ACE/61, Metallic materials for aerospace purposes, to Panel ACE/61/-/24, Light 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 issued since publication

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English Version

**Aerospace series - Aluminium alloy AL-P2024-T351 - Sheet and  
strip with improved chemical milling capability  $1,6 \text{ mm} \leq a \leq 6$   
mm**

Série aérospatiale - Alliage d'aluminium AL-P2024-T351 -  
Tôles et bandes avec aptitude améliorée à l'usinage  
chimique  $1,6 \text{ mm} \leq a \leq 6 \text{ mm}$

Luft- und Raumfahrt - Aluminiumlegierung AL-P2024-T351  
- Bleche und Bänder mit besserer Eignung zum  
chemischen Fräsen  $1,6 \text{ mm} \leq a \leq 6 \text{ mm}$

This European Standard was approved by CEN on 12 June 2006.

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