

**Aerospace series —
Test method —
Microstructure of
($\alpha + \beta$) titanium alloy
wrought products —**

**Part 002: Microstructure of bars,
sections, forging stock and forgings**

The European Standard EN 3114-002:2007 has the status of a
British Standard

ICS 49.025.30

National foreword

This British Standard was published by BSI. It is the UK implementation of EN 3114-002:2007.

The UK participation in its preparation was entrusted by Technical Committee ACE/61, Metallic materials for aerospace purposes, to Panel ACE/61/49, Titanium and its alloys.

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

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English Version

Aerospace series - Test method - Microstructure of ($\alpha + \beta$)
titanium alloy wrought products - Part 002: Microstructure of
bars, sections, forging stock and forgings

Série aérospatiale - Méthode d'essai - Microstructure des
produits coulés en alliage de titane ($\alpha + \beta$) - Partie 002 :
Microstructure des barres, des profilés, des produits
destinés à la forge et des pièces forgées

Luft- und Raumfahrt - Prüfverfahren - Mikrogefüge
Knetzeugnisse von Titanlegierung ($\alpha + \beta$) - Teil 002:
Mikrogefüge von Stangen, Profilen, Schmiedevormaterial
und Schmiedestücken

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