
Aeronavtika - Vezni elementi z zunanjim navojem iz toplotnoodpornega jekla FE PA92HT (A286) - Klasifikacija: 900 MPa/650 °C, metoda izdelave po izbiri - Tehnična specifikacija

Aerospace series - Fasteners, externally threaded, in heat resisting steel FE PA92HT (A286) - Classification: 900 MPa/650 °C, manufacturing method optional - Technical specification

Luft- und Raumfahrt - Verbindungselemente mit Außengewinde aus hochwarmfestem Stahl FE-PA92HT (A286) - Klasse: 900 MPa/650 °C, Herstellverfahren nach Wahl - Technische Lieferbedingungen

Série aéronautique - Éléments de fixation, filetés, en acier résistant à chaud FE PA92HT (A286) - Classification: 900 MPa/650 °C, mode de fabrication non imposé - Spécification technique

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English Version

**Aerospace series - Fasteners, externally threaded, in heat
resisting steel FE-PA92HT (A286) - Classification: 900
MPa/650 °C, manufacturing method optional - Technical
specification**

Série aérospatiale - Éléments de fixation à filetage
extérieur, en acier résistant à chaud FE-PA92HT
(A286) - Classification : 900 MPa/650 °C, mode de
fabrication non imposé - Spécification technique

Luft- und Raumfahrt - Verbindungselemente mit
Außengewinde aus hochwarmfestem Stahl FE-PA92HT
(A286) - Klasse: 900 MPa/650 °C, Herstellverfahren
nach Wahl - Technische Lieferbedingungen

This European Standard was approved by CEN on 25 August 2025.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
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CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

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European foreword

This document (EN 3043:2025) has been prepared by ASD-STAN.

After enquiries and votes carried out in accordance with the rules of this Association, this document has received the approval of the National Associations and the Official Services of the member countries of ASD-STAN, prior to its presentation to CEN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by June 2026, and conflicting national standards shall be withdrawn at the latest by June 2026.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

This document supersedes EN 3043:2008.

This document includes the following significant technical changes with respect to EN 3043:2008:

— Table 1 “Technical requirements and test methods” has been updated.

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