



**SLOVENSKI STANDARD**  
**SIST EN 3691:2004/AC:2004**

**01-maj-2004**

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**Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, long welded end**

Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, long welded end

Luft- und Raumfahrt - Rohrverschraubung 8°30' aus Titanlegierung - Gerade Schottverschraubungen, lang, mit Anschweißende

Série aérospatiale - Systeme de raccordement 8°30' en alliage de titane - Raccords droits pour traversée de cloison, type long, a souder

<https://standards.iteh.ai/catalog/standards/sist/f791bd35-d6a6-4f9e-ba8b-a58a6d935131/sist-en-3691-2004-ac-2004>

**Ta slovenski standard je istoveten z: EN 3691:2001/AC:2003**

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**ICS:**

49.080 Štečajev sistemov in sestavnih delov zračnih sistemov in komponent  
Aerospace fluid systems and components

**SIST EN 3691:2004/AC:2004 en**

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EUROPEAN STANDARD

**EN 3691:2001/AC**

NORME EUROPÉENNE

July 2003

EUROPÄISCHE NORM

Juillet 2003

Juli 2003

ICS 49.080

English version  
Version Française  
Deutsche Fassung

## Aerospace series - Pipe coupling 8°30' in titanium alloy - Unions, bulkhead, long welded end

Série aérospatiale - Système de raccordement 8°30' en alliage  
de titane - Raccords droits pour traversée de cloison, type long, à  
souder

Luft- und Raumfahrt - Rohrverschraubung 8°30' aus  
Titanlegierung - Gerade Schottverschraubungen, lang, mit  
Anschweißende

This corrigendum becomes effective on 23 July 2003 for incorporation in the English language version of the EN.

Ce corrigendum prendra effet le 23 juillet 2003 pour incorporation dans la version linguistique anglaise de l'EN.

Die Berichtigung tritt am 23. Juli 2003 zur Einarbeitung in die Englische Sprachfassung der EN in Kraft.



EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Ref. No. EN 3691:2001/AC:2003 E

EN 3691:2001/AC:2003 (E)

## English version

The English title shall read "..., long welded **end**"; the German title shall read "Gerade Schottverschraubungen".

In the scope, the degree symbol " ° " is missing and the mathematical symbol "+" has to be deleted in the temperature range.

In Table 1, the tolerances of radius  $r$  and of  $l_1$  are not properly arranged.

In Table 1, footnote a shall read "...and **pipe** wall thickness".

In the example of designation, the hyphen is missing in the identity block between the standard number and the code number.

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