



**SLOVENSKI STANDARD**  
**SIST EN 10028-7:2000/AC:2005**  
**01-marec-2005**

D`cý Uĥ`Ÿ`Yb]`nXY`\_]`nUĥU bY`dgcXY!`+`"XY.`BYf`Uj bU`Ÿ``U

Flat products made of steels for pressure purposes - Part 7: Stainless steels

Flacherzeugnisse aus Druckbehälterstählen - Teil 7: Nichtrostende Stähle

Produits plats en aciers pour appareils a pression - Partie 7: Aciers inoxydables

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**Ta slovenski standard je istoveten z: EN 10028-7:2000/AC:2004**

[SIST EN 10028-7:2000/AC:2005](https://standards.iteh.ai/catalog/standards/sist/b2f8b9b9-5688-4d77-a706-ed9a7f72e7a6/sist-en-10028-7-2000-ac-2005)

<https://standards.iteh.ai/catalog/standards/sist/b2f8b9b9-5688-4d77-a706-ed9a7f72e7a6/sist-en-10028-7-2000-ac-2005>

**ICS:**

77.140.20	Visokokakovostna jekla	Stainless steels
77.140.30	Jekla za uporabo pod tlakom	Steels for pressure purposes
77.140.50	Ú[[ z aab \   ^ } aš a ^ \ aš ] [  ã á ^ \ ã	Flat steel products and semi-products

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EUROPEAN STANDARD

EN 10028-7:2000/AC

NORME EUROPÉENNE

July 2004

EUROPÄISCHE NORM

Juillet 2004

Juli 2004

ICS 77.140.20; 77.140.30

English version  
Version Française  
Deutsche Fassung

Flat products made of steels for pressure purposes - Part 7: Stainless steels

Produits plats en aciers pour appareils à pression - Partie 7: Aciers inoxydables

Flacherzeugnisse aus Druckbehälterstählen - Teil 7: Nichtrostende Stähle

This corrigendum becomes effective on 21 July 2004 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 21 juillet 2004 pour incorporation dans les trois versions linguistiques officielles de la EN.

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Die Berichtigung tritt am 21. Juli 2004 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

[SIST EN 10028-7:2000/AC:2005](https://standards.iteh.ai/catalog/standards/sist/b2f8b9b9-5688-4d77-a706-ed9a7f72e7a6/sist-en-10028-7-2000-ac-2005)

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

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Ref. No.: EN 10028-7:2000/AC:2004 D/E/F

## English version

### Table 1:

In the column of Nb the limiting values must be given without comma for the grade X2CrTiNb18 (1.4509), correctly to read:

$$[3x\text{C} + 0,30] \text{ to } 1,00]$$

In the column of Ti the limiting values must be given without comma for the grades X3CrTi17 (1.4510) and X2CrMoTi18-2 (1.4521), correctly to read:

$$[4x(\text{C}+\text{N}) + 0,15] \text{ to } 0,80^2)$$

### Table 3:

In the column of Nb the limiting values must be given without comma

– for the grades X6CrNiNb18-10 (1.4550), X6CrNiMoNb17-12-2 (1.4580), correctly to read

$$10x\text{C} \text{ to } 1,00$$

and

– for the grade X8CrNiNb16-13 (1.4961), correctly to read

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 $\geq 10x\text{C} \text{ to } 1,20$   
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In the column of Ti the limiting values must be given without comma

– for the grades grades X6CrNiTi 18-10 (1.4541) and X6CrNiMoTi 17-12-2 (1.4571), correctly to read

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 $5x\text{C} \text{ to } 0,70$   
 and

– for the grades grade X6CrNiTi B18-10 (1.4941), correctly to read

$$5x\text{C} \text{ to } 0,70$$