

SLOVENSKI STANDARD
SIST EN 10269:2000/A1:2006/AC:2009
01-januar-2009

Jekla in nikeljeve zlitine za pritrdilne elemente za delo pri povišanih in/ali nizkih temperaturah

Steels and nickel alloys for fasteners with specified elevated and/or low temperature properties

Stähle und Nickellegierungen für Befestigungselemente für den Einsatz bei erhöhten und/oder tiefen Temperaturen

Aciers et alliages de nickel pour éléments de fixation utilisés à température élevée et/ou basse température

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Ta slovenski standard je istoveten z: EN 10269:1999/A1:2006/AC:2008

ICS:

77.120.40	Nikelj, krom in njune zlitine	Nickel, chromium and their alloys
77.140.20	Visokokakovostna jekla	Stainless steels

SIST EN 10269:2000/A1:2006/AC:2009 en,fr,de

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EUROPEAN STANDARD

EN 10269:1999/A1:2006/AC

NORME EUROPÉENNE

October 2008

EUROPÄISCHE NORM

Octobre 2008

Oktober 2008

ICS 77.120.40; 77.140.20

English version
Version Française
Deutsche Fassung

Steels and nickel alloys for fasteners with specified elevated and/or low
temperature properties

Aciers et alliages de nickel pour éléments
de fixation utilisés à température élevée
et/ou basse température

Stähle und Nickellegierungen für
Befestigungselemente für den Einsatz bei
erhöhten und/oder tiefen Temperaturen

This corrigendum becomes effective on 29 October 2008 for incorporation in the three official
language versions of the EN.

Ce corrigendum prendra effet le 29 octobre 2008 pour incorporation dans les trois versions
linguistiques officielles de la EN.

Die Berichtigung tritt am 29. Oktober 2008 zur Einarbeitung in die drei offiziellen Sprachfassungen der
EN in Kraft.

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

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Ref. No.: EN 10269:1999/A1:2006/AC:2008 D/E/F

EN 10269:1999/A1:2006/AC:2008 (E)**1 Modification to 9.1.2**

The line "C03 Test temperature;" is superfluous and shall be deleted.

2 Modification to Table 1

The Al_{tot} content for the following grades shall be modified as follows:

19MnB4 (1.5523): $\geq 0,020$

35B2 (1.5511): $\geq 0,020$

20Mn5 (1.1133): $\geq 0,020$

The value for the manganese content of the grade 30CrNiMo8 (1.6580) shall correctly read "0,50 to 0,80" (instead of "0,30 to 0,60").

3 Modification to Table 8

In the main column "Number of samples for batches of", the heading of the first sub-column shall read: " ≤ 10 t".

4 Modification to Table A.2

The value of "Thermal conductivity at 20 °C" for the grade NiCr20TiAl / 2.4952 shall correctly read: "11,4" (instead of "13").

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