



# SLOVENSKI STANDARD

## SIST EN 818-6:2001/oprA1:2006

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**Kratkočlene okrogle verige za dvigovalne namene – Varnost – 6. del: Obesne verige – Podatki in navodila za uporabo in vzdrževanje, ki jih mora preskrbeti proizvajalec**

Short link chain for lifting purposes - Safety - Part 6: Chain slings - Specification for information for use and maintenance to be provided by the manufacturer

Kurzgliedrige Rundstahlketten für Hebezwecke - Sicherheit - Teil 6: Anschlagketten - Festlegungen zu Informationen über Gebrauch und Instandhaltung, die vom Hersteller zur Verfügung zu stellen sind

Chaînes de levage a maillons courts - Sécurité - Partie 6 : Élingues en chaînes - Spécification pour l'information sur l'utilisation et la maintenance qui doit être fournie par le fabricant

**Ta slovenski standard je istoveten z: EN 818-6:2000/prA1**

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**SIST EN 818-6:2001/oprA1:2006** en



EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**DRAFT**  
**EN 818-6:2000**

**prA1**

June 2006

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ICS

English Version

**Short link chain for lifting purposes - Safety - Part 6: Chain slings  
- Specification for information for use and maintenance to be  
provided by the manufacturer**

Chaînes de levage à maillons courts - Sécurité - Partie 6 :  
Élingues en chaînes - Spécification pour l'information sur  
l'utilisation et la maintenance qui doit être fournie par le  
fabricant

This draft amendment is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 168.

This draft amendment A1, if approved, will modify the European Standard EN 818-6:2000. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

This draft amendment was established by CEN in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Management Centre has the same status as the official versions.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

**Warning** : This document is not a European Standard. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a European Standard.



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

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EN 818-6:2000/prA1:2006 (E)

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## Foreword

This document (EN 818-6:2000/prA1:2006) has been prepared by Technical Committee CEN/TC 168 “Chains, ropes, webbing, slings and accessories - Safety”, the secretariat of which is held by BSI.

This document is currently submitted to the CEN Enquiry.

This document has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association, and supports essential requirements of EU Directive(s).

## EN 818-6:2000/prA1:2006 (E)

### Cover page

*Add new CEN Members*

### Forward

*Add new CEN Members*

### 3 – Terms and definitions

*Amend clause to read:*

.....of EN 818, the terms, definitions and symbols given in.....

### 5.5 – Instructions regarding correct use of the chain sling

*Add at the end of indent e)*

Edge protectors shall be used to prevent sharp edges from damaging the lifting equipment.

NOTE A general rule is that the radius of the edge should be  $>2$  x the chain diameter. When lifting with chain directly on lugs it is recommended that lug diameter  $>3$  x the pitch of the chain is used. If a lug diameter of less than stipulated above is used, the WLL must be reduced by 50%.'

### Annex B – Bibliography

*Delete 'pr' to the references to the EN 1677 series*