

## SLOVENSKI STANDARD

SIST EN 772-6:2002

01-april-2002

A YhcXY`dfYg\_i ýUb'Un]XU\_cj '!\* "XY.'8c`c Yj Ub^Yi dc[ ]VbYbUhYnbYlfXbcgh]  
VYhcbg\_]\`n]XU\_cj

Methods of test for masonry units - Part 6: Determination of bending tensile strength of aggregate concrete masonry units

Prüfverfahren für Mauersteine - Teil 6: Bestimmung der Biegezugfestigkeit von Mauersteinen aus Beton

**ITEH STANDARD PREVIEW**

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Méthodes d'essai des éléments de maçonnerie - Partie 6: Détermination de la résistance à la traction par flexion des éléments de maçonnerie en béton de granulats

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<https://standards.iteh.ai/catalog/standards/sist/423d712c-2e25-4c04-8cb9-63328600837d/sist-en-772-6-2002>

**Ta slovenski standard je istoveten z: EN 772-6:2001**

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**ICS:**

91.100.30      Beton in betonski izdelki      Concrete and concrete products

**SIST EN 772-6:2002**

**en**

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**EUROPEAN STANDARD**  
**NORME EUROPÉENNE**  
**EUROPÄISCHE NORM**

**EN 772-6**

September 2001

ICS 91.100.30

English version

**Methods of test for masonry units - Part 6: Determination of bending tensile strength of aggregate concrete masonry units**

Méthodes d'essai des éléments de maçonnerie - Partie 6:  
 Détermination de la résistance à la traction par flexion des  
 éléments de maçonnerie en béton de granulats

Prüfverfahren für Mauersteine - Teil 6: Bestimmung der  
 Biegezugfestigkeit von Mauersteinen aus Beton

This European Standard was approved by CEN on 18 August 2001.

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This European Standard exists 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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EUROPEAN COMMITTEE FOR STANDARDIZATION  
 COMITÉ EUROPÉEN DE NORMALISATION  
 EUROPÄISCHES KOMITEE FÜR NORMUNG

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