

# SLOVENSKI STANDARD

## SIST EN 673:1999/A2:2004

01-september-2004

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Ghy\_cj\_ghy vu !i [ chy`ub`Y`cd`chbY`dfY cXbcgh`fj fYXbcghi l`!`FU i bg\_U  
a YhcXU

Glass in building - Determination of thermal transmittance (U value) - Calculation method

Glas im Bauwesen - Bestimmung des Wärmedurchgangskoeffizienten (U-Wert) -  
Berechnungsverfahren

iTeh STANDARD PREVIEW

Verre dans la construction - Détermination du coefficient de transmission thermique  
(valeur U) - Méthode de calcul

[SIST EN 673:1999/A2:2004](#)

Ta slovenski standard je istoveten z: <https://standards.iteh.ai/catalog/standard/sist/66b47d1-3aa1-419f-997d-bde973501f88/sist-en-673-1999-a2-2004>

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**ICS:**

81.040.20      Steklo v gradbeništvu      Glass in building

**SIST EN 673:1999/A2:2004**      en

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

**EN 673:1997/A2**

December 2002

ICS 81.040.20; 91.100.99

English version

**Glass in building - Determination of thermal transmittance (U value) - Calculation method**

Verre dans la construction - Détermination du coefficient de transmission thermique (valeur U) - Méthode de calcul

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This amendment A2 modifies the European Standard EN 673:1997; it was approved by CEN on 1 November 2002.

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This amendment 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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THE STANDARD REVIEW  
(Standard Review)

[SIST EN 673:1999/A2:2004](https://standards.iteh.ai/catalog/standards/sist/66fb47d1-3aa1-419f-997d-bde973301f88/sist-en-673-1999-a2-2004)  
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EUROPEAN COMMITTEE FOR STANDARDIZATION  
 COMITÉ EUROPÉEN DE NORMALISATION  
 EUROPÄISCHES KOMITEE FÜR NORMUNG

Management Centre: rue de Stassart, 36 B-1050 Brussels

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