



**SLOVENSKI STANDARD**  
**SIST EN 12467:2002/AC:2002**  
**01-november-2002**

J`U\_bUrcWYa YbfbYfUj bY'd`cý Y!'GdYWZ\_UWY'Jb'dfYg\_i gbY'a YrcXY

Fibre-cement flat sheets - Product specifications and test methods

Faserzement-Tafeln -Produktspezifikationen und Prüfverfahren

Plaques planes en fibres-ciment -Spécifications du produit et méthodes d'essai

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**Ta slovenski standard je istoveten z: EN 12467:2000/AC:2000**

[SIST EN 12467:2002/AC:2002](https://standards.iteh.ai/catalog/standards/sist/7dd9ee16-88c9-4d65-88fa-5c49464fc455/sist-en-12467-2002-ac-2002)

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**ICS:**

91.100.40	Ô^{ ^} ç ã à^\  ã ã ã ã ã ç æ} ã	Products in fibre-reinforced cement
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**SIST EN 12467:2002/AC:2002**                      **en**

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EUROPEAN STANDARD

**EN 12467:2000/AC**

NORME EUROPÉENNE

August 2000

EUROPÄISCHE NORM

Août 2000

August 2000

English version  
Version Française  
Deutsche Fassung

Fibre-cement flat sheets - Product specifications and test methods

Plaques planes en fibres-ciment -  
Spécifications du produit et méthodes  
d'essai

Faserzement-Tafeln -  
Produktspezifikationen und Prüfverfahren

This corrigendum becomes effective on 24 August 2000 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 24 août 2000 pour incorporation dans les trois versions linguistiques officielles de l'EN.

Die Berichtigung tritt am 24. August 2000 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

Central Secretariat: rue de Stassart, 36 B-1050 Brussels

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Ref. No. EN 12467:2000/AC:2000 D/E/F

### 7.3.2.1.2.2 Large size sheets

Replace Figure 2 the following figure:

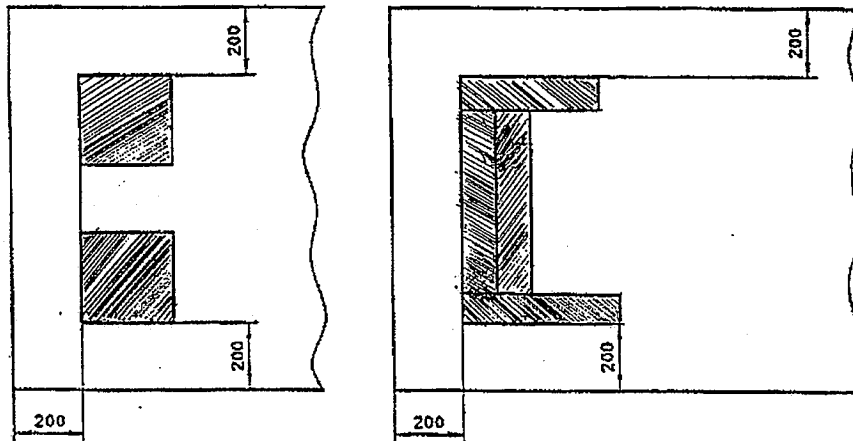


Figure 2 - Cutting of specimens from large size sheets

### 7.3.4.1 Preparation of specimens

Replace Figure 5 by the following figure:

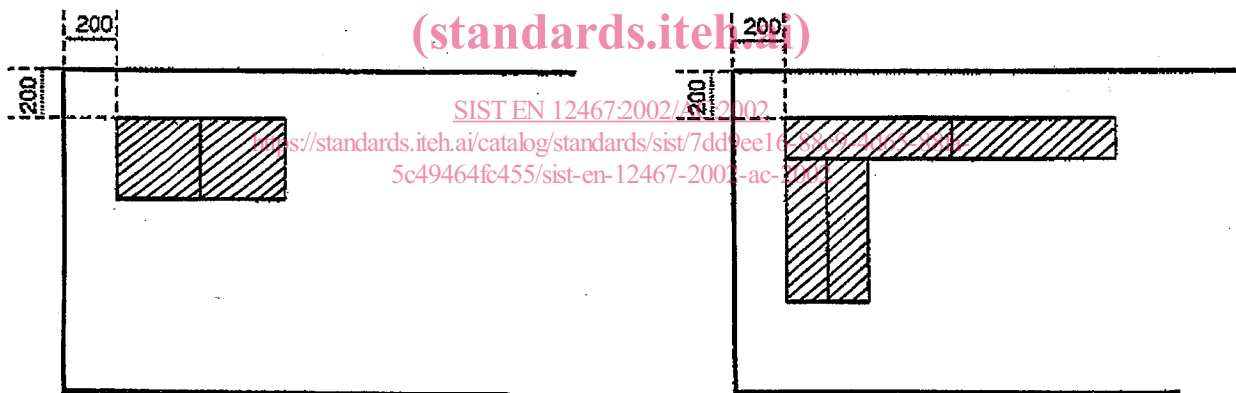


Figure 5 - Adjacent cutting

7.4.2.3.3 Replace the whole subclause by the following text :

#### 7.4.2.3.3 Heat-rain test - Apparatus

A heating device capable of maintaining the specified uniform temperature on the surface of the tested elements.

The heating device shall have a power output regulated by means of a black body temperature sensor located at the central area of the test rig where the maximum temperature is expected, i.e. at the closest distance underneath the heating unit.

The temperature at this location shall be regulated at  $60^{\circ}\text{C} \pm 5^{\circ}\text{C}$  and shall be reached after 15 minutes of heating.

The difference between the black body temperature in the centre and the black body temperature near the corner of the test rig (also measured underneath the heating unit) shall not exceed  $10^{\circ}\text{C}$ .

**Annex B (normative)**

**Statistical method for determining the corresponding wet values or revised dry specifications for the MOR when carrying out the dry method of test or when tested prior to coating for quality control purposes (see 7.1.1)**

Replace the German translation of *MOR*, which is in the published standard "Biegemoment" into "Biegezugfestigkeit"

**Annex C (informative)****A-deviations**

Modify the Danish A-deviation as follows:

**"DENMARK**

Bekendtgørelse om asbest

(Nr. 660 af 24. september 1986)

Bekendtgørelser om ændring af bekendtgørelse om asbest

(Nr. 139 af 23. marts 1987)

(Nr. 984 af 11. december 1992)

Ifølge denne bekendtgørelse er anvendelse af asbestprodukter ikke tilladt i Danmark"

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