
Opečni strešniki - Ugotavljanje fizikalnih lastnosti - 2. del: Preskušanje odpornosti proti zamrzovanju

Clay roofing tiles for discontinuous laying - Determination of physical characteristics - Part 2: Test for frost resistance

Dachziegel für überlappende Verlegung - Bestimmung der physikalischen Eigenschaften - Teil 2: Prüfung der Frostwiderstandsfähigkeit

Tuiles de terre cuite pour pose en discontinu — Détermination des caractéristiques physiques — Partie 2: Essais de résistance au gel

<https://standards.iteh.ai/catalog/standards/sist/457fbee0-9849-44a6-9873-361dac6ac3ed/sist-en-539-2-2006-ac-2009>

Ta slovenski standard je istoveten z: EN 539-2:2006/AC:2008

ICS:

91.060.20	Strehe	Roofs
91.100.25	Keramični gradbeni izdelki	Ceramic building products

SIST EN 539-2:2006/AC:2009**en,fr,de**

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EUROPEAN STANDARD

EN 539-2:2006/AC

NORME EUROPÉENNE

October 2008

EUROPÄISCHE NORM

Octobre 2008

Oktober 2008

ICS 91.100.25

English version
Version Française
Deutsche Fassung

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This corrigendum becomes effective on 8 October 2008 for incorporation in the three official language versions of the EN.

iTeh STANDARD PREVIEW

Ce corrigendum prendra effet le 8 octobre 2008 pour incorporation dans les trois versions linguistiques officielles de la EN. (standards.iteh.ai)

Die Berichtigung tritt am 8. 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 539-2:2006/AC:2008 D/E/F

EN 539-2:2006/AC:2008 (E)

In line 5, column 3, Table 3, add the footnote to table "a" and delete the NOTE in Table 3 and replace the text of footnote to table "a" with:

"a Where the type and degree of surface damage affect the properties of the body of the tile or fitting."

Replace the following Table 3: "

Table 3 — Interpretation of the result

		Front	Back
1	pit	-	-
2	hair crack	-	-
3	nascent crack	-	-
4	surface crack	X	X ^a
5	surface damage (scaling, chip, peeling, flaking)	X	X ^a
6	structural crack	X	X
7	loss of interlocking ribs	X	X
8	break	X	X
9	delamination	X	X
10	loss of all nibs		X

^a Where the degree of damage indicates that the functional performance of the product would not be assured.
X = unacceptable - = acceptable.

NOTE The degree of damaging may be demonstrated through a change in the impermeability and/or flexural strength of the product.

"

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^a Where the type and degree of surface damage affect the properties of the body of the tile or fitting.
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".