



SLOVENSKI STANDARD
SIST EN 13561:2015/AC:2016
01-junij-2016

Zunanja senčila - Zahtevane lastnosti, vključno z varnostjo

External blinds and awnings - Performance requirements including safety

Markisen - Leistungs- und Sicherheitsanforderungen

Stores extérieurs - Exigences de performance, y compris la sécurité

Ta slovenski standard je istoveten z: EN 13561:2015/AC:2016

[SIST EN 13561:2015/AC:2016](https://standards.iteh.ai/catalog/standards/sist/90ee2e9a-ddac-495d-aa4d-5f7b3ed7afa8/sist-en-13561-2015-ac-2016)

<https://standards.iteh.ai/catalog/standards/sist/90ee2e9a-ddac-495d-aa4d-5f7b3ed7afa8/sist-en-13561-2015-ac-2016>

ICS:

91.060.50 Vrata in okna Doors and windows

SIST EN 13561:2015/AC:2016 **en,fr,de**

iTeh STANDARD PREVIEW
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[SIST EN 13561:2015/AC:2016](https://standards.iteh.ai/catalog/standards/sist/90ee2e9a-ddac-495d-aa4d-5f7b3ed7afa8/sist-en-13561-2015-ac-2016)

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EUROPEAN STANDARD

EN 13561:2015/AC

NORME EUROPÉENNE

March 2016

EUROPÄISCHE NORM

Mars 2016

März 2016

ICS 91.060.50

English version
Version Française
Deutsche Fassung

External blinds and awnings - Performance requirements including safety

Stores extérieurs - Exigences de performance, y compris la sécurité

Markisen - Leistungs- und Sicherheitsanforderungen

This corrigendum becomes effective on 31 March 2016 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 31 mars 2016 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 31. März 2016 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

[SIST EN 13561:2015/AC:2016](https://standards.iteh.ai/catalog/standards/sist/90ee2e9a-ddac-495d-aa4d-5f7b3ed7afa8/sist-en-13561-2015-ac-2016)

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

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Ref. No.: EN 13561:2015/AC:2016 D/E/F

EN 13561:2015/AC:2016 (E)

1 Modification to 4.1 Resistance to wind loads

Replace

"Table 1 — Classes of wind resistance

Classes	0	1	2	3	4	5	6
Nominal wind pressure p_N (N/m ²)	< 40	40	70	110	170	270	400
Safety wind pressure p_s (N/m ²)	< 48	48	84	132	204	234	480

"

with

"Table 1 — Classes of wind resistance

Classes	0	1	2	3	4	5	6
Nominal wind pressure p_N (N/m ²)	< 40	40	70	110	170	270	400
Safety wind pressure p_s (N/m ²)	< 48	48	84	132	204	324	480

"

(standards.iteh.ai)

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