



SLOVENSKI STANDARD
SIST EN 14509:2007/AC:2009
01-marec-2009

Glavna besedila in dodatki, ki so del tega standarda, so na voljo na spletni strani www.sist.si.

Self-supporting double skin metal faced insulating panels - Factory made products - Specifications

Selbsttragende Sandwich-Elemente mit beidseitigen Metalldeckschichten - Werkmäßig hergestellte Produkte - Spezifikationen

Panneaux sandwichs autoportants, isolants, double peau à parements métalliques - Produits manufacturés - Spécifications

<https://standards.iteh.ai/catalog/standards/sist/cb2c17f4-b9b2-4e8b-92ea-af0c6731af5e/sist-en-14509-2007-ac-2009>

Ta slovenski standard je istoveten z: **EN 14509:2006/AC:2008**

ICS:

91.100.60 Thermal and sound insulating materials

SIST EN 14509:2007/AC:2009 en,fr,de

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 14509:2007/AC:2009](https://standards.iteh.ai/catalog/standards/sist/cb2c17f4-b9b2-4e8b-92ea-af0c6731af5e/sist-en-14509-2007-ac-2009)

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EUROPEAN STANDARD

EN 14509:2006/AC

NORME EUROPÉENNE

November 2008

EUROPÄISCHE NORM

Novembre 2008

November 2008

ICS 91.100.60

English version
Version Française
Deutsche Fassung

Self-supporting double skin metal faced insulating panels - Factory made products - Specifications

Panneaux sandwichs autoportants,
isolants, double peau à parements
métalliques - Produits manufacturés -
Spécifications

Selbsttragende Sandwich-Elemente mit
beidseitigen Metalldeckschichten -
Werkmäßig hergestellte Produkte -
Spezifikationen

This corrigendum becomes effective on 19 November 2008 for incorporation in the three official language versions of the EN.

iTeh STANDARD PREVIEW

Ce corrigendum prendra effet le 19 novembre 2008 pour incorporation dans les trois versions linguistiques officielles de la EN. **(standards.iteh.ai)**

Die Berichtigung tritt am 19. November 2008 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft. **(standards.iteh.ai)**

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

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Ref. No.: EN 14509:2006/AC:2008 D/E/F

EN 14509:2006/AC:2008 (E)**1 Modification to 5.2.4.2, Reaction to fire**

Add the following note:

"NOTE The European Commission has made the following statement after consultation of the Committee referred to in Article 19 of the Directive 89/106/EEC. The reaction to fire classification derived from the provisions in this standard provides regulators and other users with an essential parameter concerning fire performance of sandwich panels. Exclusively based on fire safety needs and with explicit justification, regulators may, for specific intended uses, set additional requirements for ensuring the fire safety of the construction works, in accordance with EN 13501-1. Other classifications, such as fire resistance, may also be required to achieve the intended fire safety objectives. In addition, in exceptional cases, other instruments, such as fire safety engineering, specific to the building incorporating the products and associated assembly characteristics, may be used to assess the fire safety of the building."

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