

SLOVENSKI STANDARD
SIST EN 15269-5:2014/kFprA1:2016
01-januar-2016

Razširjena uporaba rezultatov preskusov požarne odpornosti in/ali dimotesnosti za vrata, zaporne elemente in okna, ki se odpirajo, vključno z njihovim okovjem - 5. del: Požarna odpornost zastekljenih vrat v kovinskih okvirjih in oken, ki se odpirajo

Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 5: Fire resistance of hinged and pivoted metal framed glazed doors and openable windows

Erweiterter Anwendungsbereich von Prüfergebnissen zur Feuerwiderstandsfähigkeit und/oder Rauchdichtigkeit von Türen, Toren und Fenstern einschließlich ihrer Baubeschläge - Teil 5: Feuerwiderstandsfähigkeit von verglasten Drehflügeltüren und zu öffnenden Fenstern mit Metall(rohr)rahmen

Application étendue des résultats d'essais en matière de résistance au feu et/ou d'étanchéité à la fumée des blocs-portes, blocs-fermetures et ouvrants de fenêtre, y compris leurs éléments de quincaillerie intégrés - Partie 5: Résistance au feu des blocs-portes vitrés battants et pivotants, à ossature métallique, et des fenêtres vitrées à ossature métallique

Ta slovenski standard je istoveten z: EN 15269-5:2014/FprA1

ICS:

| | | |
|-----------|---|--|
| 13.220.50 | Požarna odpornost gradbenih materialov in elementov | Fire-resistance of building materials and elements |
| 91.060.50 | Vrata in okna | Doors and windows |

SIST EN 15269-5:2014/kFprA1:2016 en,fr,de

iTeh STANDARD PREVIEW
(Standards.iteh.ai)
Full standard:
<https://standards.iteh.ai/catalog/standard/sist/955b8Sb7-b6fr-42c7-ba6f-9e23c03c268b/sist-en-15269-5-2014-kfpra1-2016>

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

FINAL DRAFT
EN 15269-5:2014
FprA1

November 2015

ICS 13.220.50; 91.060.50

English Version

**Extended application of test results for fire resistance
and/or smoke control for door, shutter and openable
window assemblies, including their elements of building
hardware - Part 5: Fire resistance of hinged and pivoted
metal framed glazed doorsets and openable windows**

Application étendue des résultats d'essais en matière de résistance au feu et/ou d'étanchéité à la fumée des blocs-portes, blocs-fermetures et ouvrants de fenêtre, y compris leurs éléments de quincaillerie intégrés - Partie 5: Résistance au feu des blocs-portes vitrés battants et pivotants, à ossature métallique, et des fenêtres vitrées à ossature métallique

Erweiterter Anwendungsbereich von Prüfergebnissen zur Feuerwiderstandsfähigkeit und/oder Rauchdichtigkeit von Türen, Toren und Fenstern einschließlich ihrer Baubeschläge - Teil 5: Feuerwiderstandsfähigkeit von verglasten Drehflügeltüren und zu öffnenden Fenstern mit Metall(rohr)rahmen

This draft amendment is submitted to CEN members for unique acceptance procedure. It has been drawn up by the Technical Committee CEN/TC 127.

This draft amendment A1, if approved, will modify the European Standard EN 15269-5:2014. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

This draft amendment was established by CEN 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 CEN-CENELEC Management Centre has the same status as the official versions.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

Warning : This document is not a European Standard. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a European Standard.



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

CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels

EN 15269-5:2014/FprA1:2015 (E)

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European foreword

This document (EN 15269-5:2014/FprA1:2015) has been prepared by Technical Committee CEN/TC 127 "Fire safety in buildings", the secretariat of which is held by BSI.

This document is currently submitted to the Unique Acceptance Procedure.

This document has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association.

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EN 15269-5:2014/FprA1:2015 (E)**1 Modification to Table A.1, rule A.5.6**

Add the following text in column (5):

"Additional test can be single or double leaf doorset with glazing bead in fire side"

2 Modification to Table A.1, rule B.4.15

Add the following text in column (5):

"Additional test can be single or double leaf doorset with toplight"

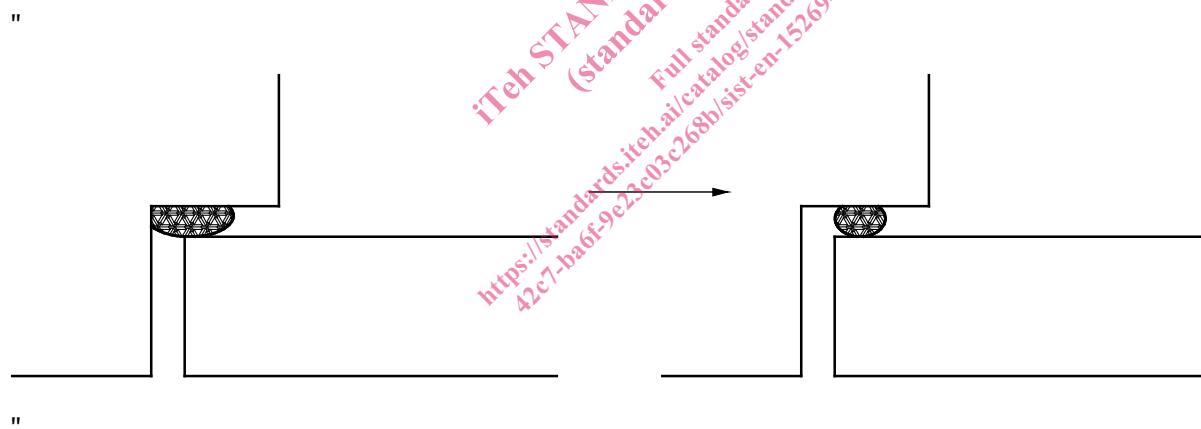
3 Modification to Table A.1, rule B.4.16

Add the following text in column (5):

"Additional test can be single or double leaf doorset with toplight"

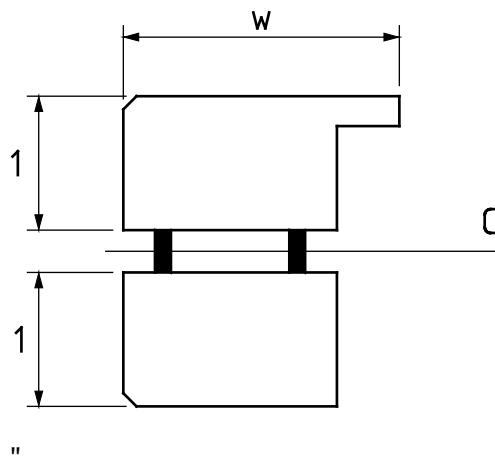
4 Modification to Figure A.15b

Replace existing figure with the following:

**5 Modification to Figure A.25**

Replace existing figure with the following:

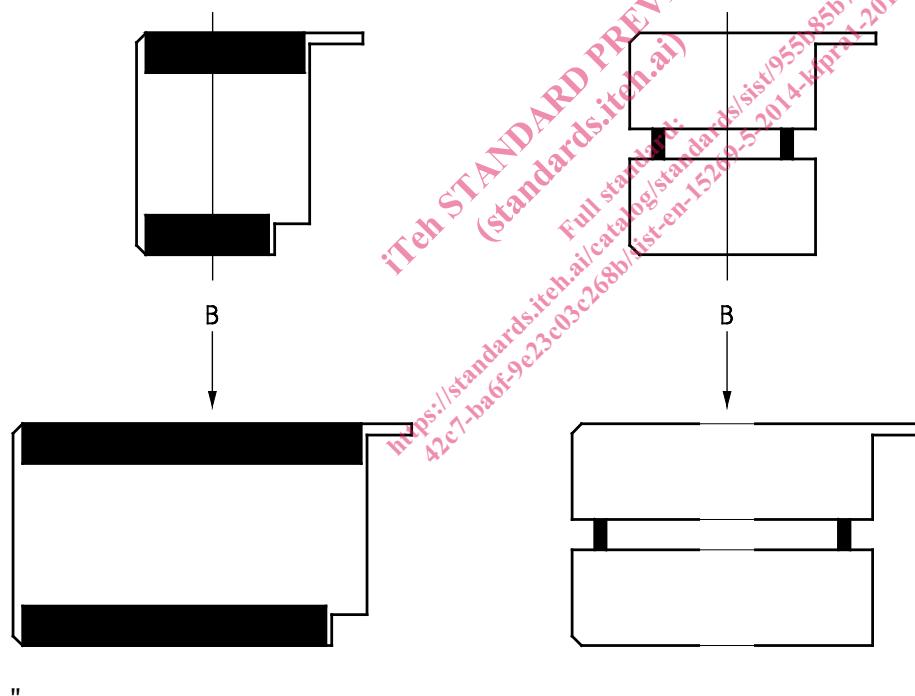
"



6 Modification to Figure A.27

Replace existing figure with the following:

"

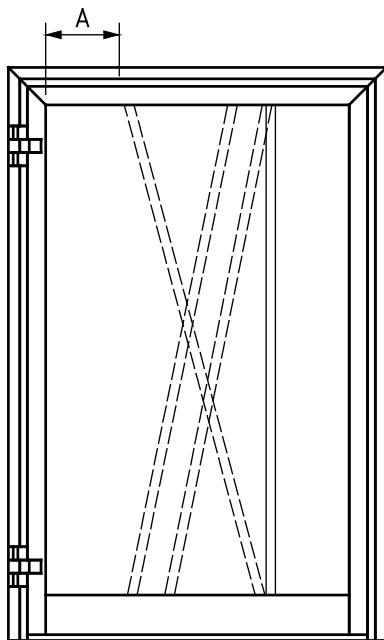


7 Modification to Figure A.30

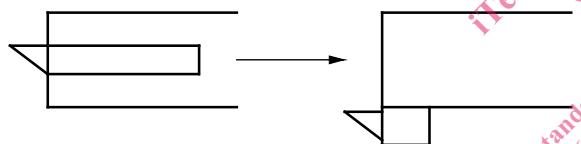
Replace existing figure with the following:

"

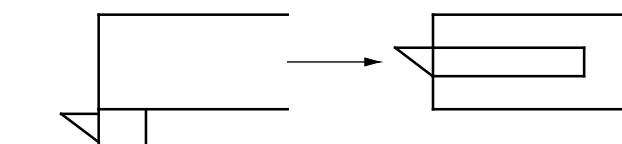
EN 15269-5:2014/FprA1:2015 (E)

**8 Modification to Figure A.43a**

Replace existing figure with the following:

**9 Modification to Figure A.43b**

Replace existing figure with the following (arrow added):

**10 Modification to Figure C.2**

Replace the title of Figure C.2 with the following:

"Doorset with a metal framed doorleaf with an incorporated rail, with a non-glass-panel. In Figures C.5 and C.6 a further specification is shown when which extended application rule is to be used; Use EN 15269-5"

11 Modification to Figure C.3

Replace title of Figure C.3 with the following:

"Doorset with metal framed doorleaf, and with a non-glass-panel inside. In Figures C.5 and C.6 a further specification is shown when which extended application rule is to be used; Use EN 15269-5"

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