



SLOVENSKI STANDARD
SIST EN 1629:2012/kFprA1:2015
01-september-2015

Vrata, okna, obešene fasade, mreže in polkna - Protivlomna odpornost - Preskusna metoda za ugotavljanje odpornosti proti dinamičnim obremenitvam

Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance under dynamic loading

Türen, Fenster, Vorhangfassaden, Gitterelemente und Abschlüsse - Einbruchhemmung - Prüfverfahren für die Ermittlung der Widerstandsfähigkeit unter dynamischer Belastung

Blocs-portes pour piétons, fenêtres, façades rideaux, grilles et fermetures - Résistance à l'effraction - Méthode d'essai pour la détermination de la résistance à la charge dynamique

<https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015>

Ta slovenski standard je istoveten z: EN 1629:2011/FprA1

ICS:

13.310	Varstvo pred kriminalom	Protection against crime
91.060.50	Vrata in okna	Doors and windows

SIST EN 1629:2012/kFprA1:2015 **en,fr,de**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 1629:2012/kFprA1:2015](https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015)

<https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015>

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

FINAL DRAFT
EN 1629:2011

FprA1

July 2015

ICS 13.310; 91.060.50

English Version

Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance under dynamic loading

Blocs-portes pour piétons, fenêtres, façades rideaux, grilles et fermetures - Résistance à l'effraction - Méthode d'essai pour la détermination de la résistance à la charge dynamique

Türen, Fenster, Vorhangfassaden, Gitterelemente und Abschlüsse - Einbruchhemmung - Prüfverfahren für die Ermittlung der Widerstandsfähigkeit unter dynamischer Belastung

This draft amendment is submitted to CEN members for unique acceptance procedure. It has been drawn up by the Technical Committee CEN/TC 33.

This draft amendment A1, if approved, will modify the European Standard EN 1629:2011. 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.

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, Former Yugoslav Republic of Macedonia, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and United Kingdom.

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

Contents

Page

Foreword.....	3
1 Modification to 5.1, General	4
2 Modification to 6.3, Impact test procedure	4
3 Modification to Clause 7, Expression of results	4
4 Modification to Annex A (normative), Test equipment and impact points	4

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN 1629:2012/kFprA1:2015](https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015)

<https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015>

Foreword

This document (EN 1629:2011/FprA1:2015) has been prepared by Technical Committee CEN/TC 33 “Doors, windows, shutters, building hardware and curtain walling”, the secretariat of which is held by AFNOR.

This document is currently submitted to the Unique Acceptance Procedure.

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN 1629:2012/kFprA1:2015](https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015)
<https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015>

EN 1629:2011/FprA1:2015 (E)**1 Modification to 5.1, General**

Add at the end of the subclause:

"Products that are intended to be installed in orientations other than vertical (e.g. roof lights) shall be installed in the vertical orientation for the purpose of this test.

Should the glass break during any tests, the test programme shall proceed with the broken glass in situ. Adhesive film may be applied to the glass to protect the tester."

2 Modification to 6.3, Impact test procedure

Add at the end of the subclause:

"At rest, the impactor shall be positioned $10 \text{ mm} \pm 5 \text{ mm}$ from the face of the test specimen."

3 Modification to Clause 7, Expression of results

Add after the first sentence:

"Moving direction of the gauge (D) shall be perpendicular to the largest cross section of the gauge."

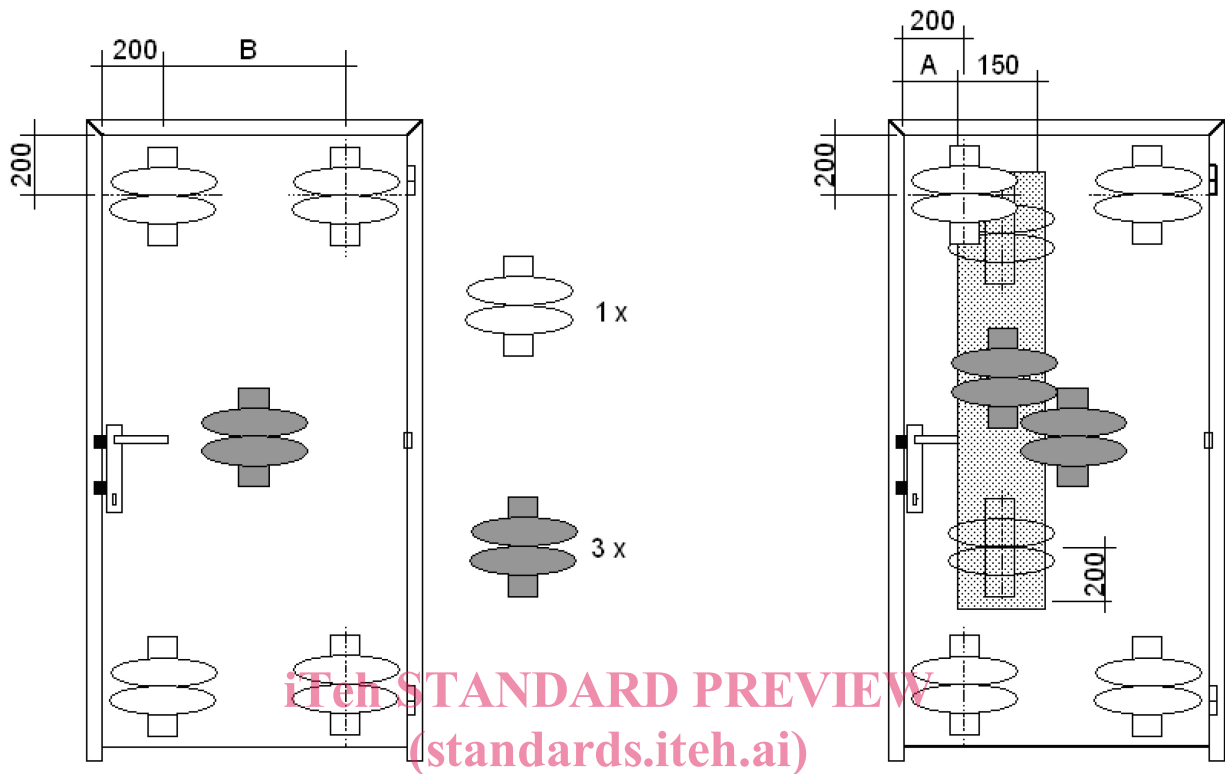
4 Modification to Annex A (normative), Test equipment and impact points

In A.8, replace Figure A.21 with the following:

*ITeCh STANDARD PREVIEW
(standards.iteh.ai)*

[SIST EN 1629:2012/kFprA1:2015
https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015](https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015)

Dimensions in mm



STANDARD PREVIEW
 (standards.iteh.ai)

SIST EN 1629:2012/kFprA1:2015
<https://standards.iteh.ai/catalog/standards/sist/8e327598-2433-410c-9358-9dfc3a3b5586/sist-en-1629-2012-kfpra1-2015>

