

## SLOVENSKI STANDARD SIST EN 14351-1:2006+A1:2010/kFprA2:2016

01-maj-2016

# Okna in vrata - Standard za proizvod, zahtevane lastnosti - 1. del: Okna in zunanja vrata

Windows and doors - Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets

Fenster und Türen - Produktnorm, Leistungseigenschaften - Teil 1: Fenster und Außentüren

Fenêtres et portes - Norme produit, caractéristiques de performance - Partie 1 : Fenêtres et blocs portes extérieurs pour piétons

Ta slovenski standard je istoveten z: EN 14351-1:2006+A1:2010/FprA2

ICS: 91.060.50 Vrata in okna

Doors and windows

SIST EN 14351-1:2006+A1:2010/kFprA2:2016 en,fr,de

SIST EN 14351-1:2006+A1:2010/kFprA2:2016

# EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

## FINAL DRAFT EN 14351-1:2006+A1:2010

FprA2

March 2016

ICS 91.060.50

**English Version** 

## Windows and doors - Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets

Fenêtres et portes - Norme produit, caractéristiques de performance - Partie 1 : Fenêtres et blocs portes extérieurs pour piétons Fenster und Türen - Produktnorm, Leistungseigenschaften - Teil 1: Fenster und Außentüren

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 A2, if approved, will modify the European Standard EN 14351-1:2006+A1:2010. 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.

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

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#### SIST EN 14351-1:2006+A1:2010/kFprA2:2016

### EN 14351-1:2006+A1:2010/FprA2:2016 (E)

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#### EN 14351-1:2006+A1:2010/FprA2:2016 (E)

#### **European foreword**

This document (EN 14351-1:2006+A1:2010/FprA2:2016) 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.

This document has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association, and supports essential requirements of EU Directive(s).

The only changes introduced by this Amendment 2 to EN 14351-1:2006+A1:2010 concern the title and the scope according to the EC' request and the decisions of CEN/TC 33 D1010 (April 2014), D1065 and D1089 (April 2015).

#### EN 14351-1:2006+A1:2010/FprA2:2016 (E)

#### **1** Modification to the title

#### Replace the title with the following one:

"Windows and doors — Product standard, performance characteristics — Part 1: Windows and external pedestrian doorsets".

#### 2 Modification to Clause 1, Scope

#### Replace the content of the Scope by the following text:

"This European Standard identifies material independent performance characteristics, except resistance to fire and smoke control characteristics, that are applicable to windows (including roof windows, roof windows with external fire resistance and door height windows), external pedestrian doorsets (and their assemblies, including unframed glass doorsets, escape route doorsets) and screens.

Fire resisting and/or smoke control characteristics for pedestrian doorsets and openable windows are covered by EN 16034.

This European Standard applies to:

- a) fixed windows or fixed lights, manually or power operated windows and door height windows, and screens for installation in vertical wall apertures and roof windows for installation in roofs, complete with:
  - 1) related hardware, if any;
  - 2) weather stripping, if any;
  - 3) glazed apertures when intended to have glazed apertures;
  - 4) with or without incorporated shutters and/or shutter boxes and/or blinds;

and manually or power operated windows, roof windows, door height windows and screens that are:

- 5) fully or partially glazed including any non-transparent infill;
- 6) fixed or partly fixed or openable with one or more casements/sashes (e.g. hinged, projecting, pivoted, sliding).
- b) manually operated external pedestrian doorsets with flush or panelled leaves, complete with:
  - 1) integral fanlights, if any;
  - 2) adjacent parts that are contained within a single frame for inclusion in a single aperture, if any.

The windows covered by this standard are not assessed regarding their ability to release (to open).

The products covered by this European Standard are not assessed for structural applications.

This European Standard does not apply to:

- rooflights according to EN 1873 and EN 14963;
- curtain walling according to EN 13830;
- industrial, commercial and garage doors and gates according to EN 13241;

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- internal pedestrian doorsets according to prEN 14351-2;
- revolving doorsets;
- power operated pedestrian doorsets according to EN 16361;
- windows intended to be part of internal partition.".

#### 3 Modifications to the final Bibliography

Replace Entry [11] with the following one:

[11] EN 13241, Industrial, commercial, garage doors and gates — Product standard, performance characteristics".

Replace Entry [16] with the following one:

[16] EN 14963, Roof coverings — Continuous rooflights of plastics with or without upstands — Classification, requirements and test methods".

Replace Entry [17] with the following one:

[17] EN 16034, Pedestrian doorsets, industrial, commercial, garage doors and openable windows — Product standard, performance characteristics - Fire resisting and/or smoke control characteristics".

At the end of the final Bibliography, add the following new Entry:

"

[17] EN 16361, Power operated pedestrian doors — Product standard, performance characteristics — Pedestrian doorsets, other than swing type, initially designed for installation with power operation without resistance to fire and smoke leakage characteristics".