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**Avtomatska vrata za prehod ljudi - Standard za proizvod, zahtevane lastnosti - Sestavi vrat za prehod ljudi, razen nihajnih vrat, najprej zasnovani za montažo s pogonom**

Power operated pedestrian doors - Product standard, performance characteristics - Pedestrian doorsets, other than swing type, initially designed for installation with power operation

Kraftbetätigte Türen - Produktnorm, Leistungseigenschaften - Türsysteme, mit Ausnahme von Drehflügeltüren, vorgesehen für den kraftbetätigten Betrieb

Portes motorisées pour piétons - Norme produit, caractéristiques de performance - Blocs -portes pour piétons, autres que de type battant, initialement conçus pour une installation avec un système de motorisation

**Ta slovenski standard je istoveten z: EN 16361:2013+A1:2016/prA2:2017**

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**ICS:**

91.060.50

Vrata in okna

Doors and windows

**SIST EN  
16361:2013+A1:2016/oprA2:2017**

**en,fr,de**

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**DRAFT**  
**EN 16361:2013+A1:2016**  
**prA2**

July 2017

ICS 91.060.50

English Version

## Power operated pedestrian doors - Product standard, performance characteristics - Pedestrian doorsets, other than swing type, initially designed for installation with power operation

Portes motorisées pour piétons - Norme de produit,  
caractéristiques de performance - Blocs-portes pour  
piétons, autres que de type battant, initialement conçus  
pour une installation avec un système de motorisation

Kraftbetätigte Türen - Produktnorm,  
Leistungseigenschaften - Türsysteme, mit Ausnahme  
von Drehflügeltüren, vorgesehen für den  
kraftbetätigten Betrieb

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

This draft amendment A2, if approved, will modify the European Standard EN 16361:2013+A1:2016. 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

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

## EN 16361:2013+A1:2016/prA2:2017 (E)

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**EN 16361:2013+A1:2016/prA2:2017 (E)****European foreword**

This document (EN 16361:2013+A1:2016/prA2:2017) 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 CEN Enquiry.

This document has been prepared under a Commission’s standardisation request given to CEN by the European Commission and the European Free Trade Association, and supports essential requirements of EU Directive 2014/30/EU and Regulation (EU) 305/2011.

For relationship with EU Directive 2014/30/EU and Regulation (EU) 305/2011, see informative Annexes ZA and ZB, which are an integral part of this document.

The principal changes introduced by this Amendment 2 to EN 16361:2013+A1:2016 are as follows:

- Correction of reference to 5.11, Radiation properties
- Correction of the title of B.1
- Correction of the title of Table B.1
- Correction of reference in Table ZA.3.3
- Informative Annex ZB has been revised.

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**EN 16361:2013+A1:2016/prA2:2017 (E)****1 Modification to 5.11, Radiation properties**

Replace "... 4.12" at the end of the sentence by "... 4.11".

**2 Modification to Annex B, Summary of the characteristics**

Delete "... without resistance to fire and smoke leakage characteristics" at the end of the title of B.1.

Delete "... without resistance to fire and smoke leakage characteristics" at the end of the title of Table B.1.

**3 Modification to Annex ZA, Relationship of this European Standard with Regulation (EU) No. 305/2011**

In Table ZA.3.3 in the column "AVCP clauses to apply" replace "6.3" by "6.2" and replace "6.2" by "6.3".

**4 Modification to Annex ZB (informative), Relationship between this European Standard and the Essential Requirements of the EMC Directive**

Replace by the following annex:

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## Annex ZB (informative)

### Relationship between this European Standard and the essential requirements of Directive 2014/30/EU aimed to be covered

This European Standard has been prepared under a Commission's standardization request M/404 to provide one voluntary means of conforming to essential requirements of Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the electromagnetic compatibility (recast)

Once this standard is cited in the Official Journal of the European Union under that Directive, compliance with the normative clauses of this standard given in Table ZB.1 confers, within the limits of the scope of this standard, a presumption of conformity with the corresponding essential requirements of that Directive and associated EFTA regulations.

**Table ZB.1 — Correspondence between this European Standard and Annex 1 of Directive 2014/30/EU**

Essential Requirements of Directive	Clause(s)/sub-clause(s) of this EN	Remarks/Notes
All requirements are covered	4.13 and 5.13	--

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**WARNING 1** — Presumption of conformity stays valid only as long as a reference to this European Standard is maintained in the list published in the Official Journal of the European Union. Users of this standard should consult frequently the latest list published in the Official Journal of the European Union.

**WARNING 2** — Other Union legislation may be applicable to the product(s) falling within the scope of this standard.