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**Vratna krila -- Višina, širina, debelina in pravokotnost - Tolerančni razredi**

Doors leaves - Height, width, thickness and squareness - Tolerance classes

Türblätter - Höhe, Breite, Dicke und Rechtwinkligkeit - Toleranzklassen

Vantaux de portes - Hauteur, largeur, épaisseur et équerrage - Classes de tolérances

**Ta slovenski standard je istoveten z: EN 1529:1999**

[SIST EN 1529:2000](https://standards.iteh.ai/catalog/standards/sist/e4a37fc2-1ba6-4176-a5f4-d477b8404a2a/sist-en-1529-2000)

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**ICS:**

91.060.50      Vrata in okna      Doors and windows

**SIST EN 1529:2000****en**

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

EN 1529

November 1999

ICS 91.060.50

English version

Doors leaves - Height, width, thickness and squareness -  
Tolerance classes

Vantaux de portes - Hauteur, largeur, épaisseur et  
équerrage - Classes de tolérances

Türblätter - Höhe, Breite, Dicke und Rechtwinkligkeit -  
Toleranzklassen

This European Standard was approved by CEN on 30 September 1999.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CEN member.

This European Standard exists 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 Central Secretariat has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

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

Central Secretariat: rue de Stassart, 36 B-1050 Brussels

## Foreword

This European Standard has been prepared by Technical Committee CEN/TC 33 "Doors, windows, shutters and building hardware", the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by May 2000, and conflicting national standards shall be withdrawn at the latest by May 2000.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and the United Kingdom.

This standard is one of a series of standards for doors. The tolerance classifications relate to measurement methods published in EN 951.

No existing European Standard will be superseded.

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## 1 Scope

This standard gives the tolerances limits for specified dimensions of height, width and thickness, and for squareness of door leaves. It applies to door leaves which are supplied without, and independent of, any frames. **It does not apply to the leaves of doorsets.**

NOTE : Compliance with the tolerance limits given in this standard does not imply that this would necessarily produce a perfect fit between door leaves and frames.

## 2 Normative references

This European Standard incorporates by dated or undated reference, provisions from other publications. These normative references are cited at the appropriate places in the text and the publications are listed hereafter. For dated references, subsequent amendments to or revisions of any of these publications apply to this European Standard only when incorporated in it by amendment or revision. For undated references the latest edition of the publication referred to applies.

EN 951                      Door leaves – Method for measurement of height, width, thickness and squareness

## 3 Classification

Tolerances are based on permitted deviations of height, width, thickness and squareness. To qualify for a particular tolerance class, the deviations from the manufacturer's states dimensions, when measured in accordance with EN 951 and in conditions specified by the manufacturer, shall not exceed the appropriate permitted deviations shown in table 1.

Compliance with this standard will be negated by any subsequent actions which affect the relevant dimensions, e.g. rebating, application of finishes.

**Table 1 - Tolerance classes and permitted deviations**

	Permitted deviations		
	Height/width mm	Thickness mm	Squareness Mm
Tolerance Class 0	*	*	*
Tolerance Class 1	± 2,0	± 1,5	1,5
Tolerance Class 2	± 1,5	± 1,0	1,5
Tolerance Class 3	± 1,0	± 0,5	1,0
* No requirement.			