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## **Iso 286 1 2010 En**

ISO 286-1 was prepared by Technical

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Committee ISO/TC 213, Dimensional and geometrical product specifications and verification. This second edition of ISO 286-1 cancels and replaces ISO 286-1:1988 and ISO 1829:1975 , which have been technically revised.

**ISO 286-1:2010(en), Geometrical product specifications ...**

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ISO 286-1:2010 establishes the ISO code system for tolerances to be used for linear sizes of features of the following types: a) cylinder; b) two parallel opposite surfaces. ISO 286-1:2010 defines the basic concepts and the related terminology for this code system.

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## **ISO - ISO 286-1:2010 - Geometrical product specifications ...**

buy i.s. en iso 286-1:2010 geometrical  
product specifications (gps) - iso code  
system for tolerances on linear sizes -  
part 1: basis of tolerances, deviations  
and fits (iso 286-1:2010) from sai global

**I.S. EN ISO 286-1:2010 |**

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## **GEOMETRICAL PRODUCT ...**

ISO 286-1:2010(E) 8 © ISO 2010 – All rights reserved. Key. 1 tolerance interval of the hole 2 tolerance interval of the shaft, case 1: when the lower limit of size of the shaft is identical to the upper limit of size of the hole, the minimum interference is zero 3 tolerance interval of the shaft, case 2: when the lower limit



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of size of the shaft is larger than the upper limit of size of the hole, the minimum interference is larger than zero.

## **INTERNATIONAL ISO STANDARD 286-1**

din en iso 286-1 e : 2010 Superseded  
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superseded Standard is one, which is fully replaced by another Standard, which is a new edition of the same Standard.

## **DIN EN ISO 286-1 E : 2010 | GEOMETRICAL PRODUCT ...**

DIN EN ISO 286-1 Geometrical product specifications (GPS) - ISO code system

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for tolerances on linear sizes - Part 1:  
Basis of tolerances, deviations and fits  
(ISO 286-1:2010 + Cor 1:2013) (includes  
Corrigendum :2013) standard by DIN-  
adopted European-adopted ISO  
Standard, 09/01/2019. View all product  
details

**DIN EN ISO 286-1 - Techstreet**

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L'ISO 286-1:2010 établit un système de codification à utiliser pour les tailles des entités dimensionnelles des types suivants: a) cylindre; b) deux surfaces parallèles opposées. L'ISO 286-1:2010 définit les concepts fondamentaux et la terminologie relative à ce système de codification. Elle fournit une sélection normalisée des classes de tolérances

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pour usage général parmi les  
nombreuses possibilités.

## **ISO - ISO 286-1:2010 - Spécification géométrique des ...**

ISO 286-1:2010, Geometrical product  
specifications (GPS) — ISO code system  
for tolerances of linear sizes — Part 1:  
Basis of tolerances, deviations and fits 3

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Standard tolerances

## **INTERNATIONAL ISO STANDARD 286-2 - ALMASEHSANJ**

(iso 286-1:2010) Geometrical product specifications (GPS) - ISO code system for tolerances on linear sizes - Part 1: Basis of tolerances, deviations and fits (ISO 286-1:2010) Spécification

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géométrie des produits (GPS) -  
Système de codification ISO pour les  
tolérances sur les tailles linéaires - Partie  
1: Base des tolérances, écarts et  
ajustements (ISO 286-1:2010)

**UNE-EN ISO 286-1:2011**  
**Especificación geométrica de ...**  
EN ISO 286-1:2010 [IDT], ISO

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286-1:2010 [IDT] Zastępuje: PN-EN ISO  
286-1:2010 - wersja angielska: ICS:  
17.040.10: Elementy dodatkowe: PN-EN  
ISO 286-1:2011/AC:2016-12P: Klienci  
kupili również ...

## **PN-EN ISO 286-1:2011 - wersja polska**

ISO 286-1 : 2010 (R2015) |



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GEOMETRICAL PRODUCT  
SPECIFICATIONS (GPS) - ISO CODE  
SYSTEM FOR TOLERANCES ON LINEAR  
SIZES - PART 1: BASIS OF TOLERANCES,  
DEVIATIONS AND FITS | SAI Global.

**ISO 286-1 : 2010(R2015) |**

**GEOMETRICAL PRODUCT ...**

ISO 286-1:2010, Geometrical product

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specifications (GPS) - ISO code system for tolerances of linear sizes - Part 1: Basis of tolerances, deviations and fits  
Only informative sections of standards are publicly available.

## **ISO 286-2:2010(en), Geometrical product specifications ...**

evs-en iso 286-1:2010 Geometrical

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product specifications (GPS) - ISO code system for tolerances of linear sizes - Part 1: Basis of tolerances, deviations and fits (ISO 286-1:2010)

## **EVS-EN ISO 286-1:2010 - Estonian Centre for Standardisation**

NS-EN ISO 286-1:2010. Forhåndsvis NOK 534,00 (eks. mva) Overvåk standarden

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Få nettbasert tilgang ...

## **NS-EN ISO 286-1:2010 - standard.no**

This part of ISO 286 establishes a code-system for tolerances to be used for sizes of nominal integral features of size. It also defines the basic concepts and the related terminology for this code

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system. Furthermore it defines the basic terminology for fits and explains the principles of "basic hole" and "basic shaft".

## **DIN EN ISO 286-1:2010 - Geometrical product specification ...**

DIN EN ISO 286-1 - European Standards.  
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## **DIN EN ISO 286-1 - European Standards**

BS EN ISO 286-1:2010 Geometrical product specifications (GPS). ISO code system for tolerances on linear sizes Basis of tolerances, deviations and fits - European Standards.

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## **BS EN ISO 286-1:2010 Geometrical product specifications ...**

Table 1 — Values of standard tolerance grades for nominal sizes up to 3 150 mm. NOTE This table, taken from ISO 286-1:2010, has been included in this part of ISO 286 to facilitate the use and understanding of the tables for limit deviations and of Figures 1 and 2.



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Nominal size Standard tolerance grades.

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