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## **En Iso 9013**

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## **INTERNATIONAL STANDARD 9013**

ISO 9013:2017(en) × ISO 9013:2017(en) ... (ISO 9013:2002), which has been technically revised. Requests for official interpretations of any aspect of this document should be directed to the Secretariat of ISO/TC 44/SC 8 via your national standards body. A complete listing of these bodies can be found at [www.iso.org](http://www.iso.org).

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### **ISO/DIS 9013(en), Thermal cutting ? Classification of ...**

EN ISO 9013 : 2017 Current. Current The latest, up-to-date edition. Email; Print THERMAL CUTTING - CLASSIFICATION OF THERMAL CUTS - GEOMETRICAL PRODUCT SPECIFICATION AND QUALITY TOLERANCES (ISO 9013:2017) ...

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ISO 9013:2017 presents geometrical product specifications and quality tolerances for the classification of thermal cuts in materials suitable for oxyfuel flame cutting, plasma cutting and laser cutting. It is applicable to flame cuts from 3 mm to 300 mm, plasma cuts from 0,5 mm to 150 mm and laser cuts from 0,5 mm to 32 mm.

### **ISO - ISO 9013:2017 - Thermal cutting — Classification of**

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TS EN ISO 9013 Kabul Tarihi : 12.06.2007: İptal Tarihi :  
24.04.2017: Hazırlık Grubu : Metalurji İhtisas Grubu : Doküman  
Tipi : ST: Yürürlük Durumu : H (İptal Edilmiş Standard/Withdrawn  
standard) Başlık : Isıl kesme - Isıl kesimlerin sınıflandırılması -  
Geometrik mamul şartnamesi ve kalite toleransları ...

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## **TS EN ISO 9013 - TÜRK STANDARDLARI ENSTİTÜSÜ**

Die Europäische Norm EN ISO 9013:2002 hat den Status einer Deutschen Norm.

## **Einteilung thermischer Schnitte Geometrische ...**

ISO 9013 jest standardem definiującym jakość cięcia termicznego. Standard ten definiuje między innymi jak mierzyć jakość cięcia z podziałem na grubość obrabianego materiału. Wymiary określone są w mm.

## **PN-EN ISO 9013 Cięcie termiczne -- Klasyfikacja cięcia ...**

Corte térmico. Clasificación de los cortes térmicos. Especificación geométrica de los productos y tolerancias de calidad. (ISO 9013:2017).

## **UNE-EN ISO 9013:2017 Corte térmico. Clasificación de los**

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NEN-EN-ISO 9013 presents geometrical product specifications and quality tolerances for the classification of thermal cuts in materials suitable for oxyfuel flame cutting, plasma cutting and laser cutting. It is applicable to flame cuts from 3 mm to 300 mm, plasma cuts from 0,5 mm to 150 mm and laser cuts from 0,5 mm to 32 mm.

### **NEN-EN-ISO 9013:2017 en - NEN**

This document (EN ISO 9013:2017) has been prepared by Technical Committee ISO/TC 44 "Welding and allied processes" in collaboration with Technical Committee CEN/TC 121 "Welding and allied processes" the secretariat of which is held by DIN. This European Standard shall be given the status of a national standard, either by publication of an

### **SVENSK STANDARD SS-EN ISO 9013:2017**

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EVS-EN ISO 9013:2017 Thermal cutting - Classification of thermal cuts - Geometrical product specification and quality tolerances (ISO 9013:2017) General information Valid from 02.03.2017 Base Documents. ISO 9013:2017; EN ISO 9013:2017 ICS Groups. 25.160.10 Welding processes ...

### **EVS-EN ISO 9013:2017 - Estonian Centre for Standardisation**

Corte térmico. Clasificación de los cortes térmicos. Especificación geométrica de los productos y tolerancias de calidad. (ISO 9013:2017).

### **UNE-EN ISO 9013:2017 - AENOR**

ISO 9013:2017 presents geometrical product specifications and quality tolerances for the classification of thermal cuts in materials suitable for oxyfuel flame cutting, plasma cutting and laser cutting. It is applicable to flame cuts from 3 mm to 300

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mm, plasma cuts from 0,5 mm to 150 mm and laser cuts from 0,5 mm to 32 mm.

### **ISO 9013:2017 - Estonian Centre for Standardisation**

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### **UNI EN ISO 9013:2017**

ICS 25.160.10 Nahrazuje EN ISO 9013:1995 Tato evropská norma byla schválena CEN 2002-08-19. Členové CEN jsou povinni splnit Vnitřní předpisy CEN/CENELEC, v nichž jsou stanoveny podmínky, za kterých se musí této evropské normě bez jakýchkoliv modifikací dát status národní normy.

### **ČSN EN ISO 9013 - Náhled**

This International Standard applies to materials suitable for



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oxyfuel flame cutting, plasma cutting and laser cutting. It is applicable to flame cuts from 3 mm to 300 mm, plasma cuts from 0,5 mm to 150 mm and to laser cuts from 0,5 mm to 32 mm. This International Standard includes geometrical product specifications and quality tolerances.

### **DIN EN ISO 9013:2017 - Thermal cutting - Classification of**

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EN ISO 9018 EN ISO 9018 Destructive tests on welds in metallic materials - Tensile test on cruciform and lapped joints - ISO 9018:2015 specifies the sizes of test pieces and test specimens, and the procedure for carrying out tensile tests, for determining the tensile strength and location of fractures in welded joints with transverse stressed fillet welds.

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