

En Iso 9013

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INTERNATIONAL STANDARD 9013

Abstract International Standard ISO 9013 applies to 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 1 mm to 150 mm and to laser cuts from 0,5 mm to 40 mm.

DIN EN ISO 9013 | Engineering Tolerance | Engineering

The European Standard EN ISO 9013:2002 has the status of a Swedish Standard. The European Standard was 2003-03-21 approved and published as SS-EN 9013 in English.

Die Genauigkeitsnorm der Schneidanwender erklärt - ISO ...

Purchase your copy of BS EN ISO 9013:2017 as a PDF download or hard copy directly from the official BSI Shop. All BSI British Standards available online in electronic and print formats.

Provläsningsexemplar / Preview SVENSK STANDARD SS-EN ISO 9013

Contextual translation of "brennsnitt en iso 9013 331" into English. Human translations with examples: en iso, iso 14001, din en 150, uni en iso, din en iso.

EN ISO 9013 - European Standards

ISO 9013:2017. February 2017 Thermal cutting - Classification of thermal cuts - Geometrical product specification and quality tolerances

Brennschnitt en iso 9013 331 in English with examples

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

CSN EN ISO 9013 - Náhled

DIN EN ISO 9013 - 2017-05 Thermisches Schneiden - Einteilung thermischer Schnitte - Geometrische Produktspezifikation und Qualität (ISO 9013:2017); Deutsche Fassung EN ISO 9013:2017. Jetzt informieren! Damit wir unsere Webseiten nutzerfreundlicher gestalten und fortlaufend verbessern, verwenden wir Cookies. Wenn Sie die Webseiten weiter nutzen ...

DIN EN ISO 9013 - 2017-05 - Beuth.de

Sommario : La norma, aggiornata nel suo contenuto tecnico, specifica le caratteristiche geometriche del prodotto e le tolleranze relative alla qualità dei materiali idonei ad essere tagliati con fiamma ossigas, plasma e laser. Essa si applica per tagli alla fiamma da 3 mm a 300 mm, per tagli al plasma da 0,5 mm a 150 mm e per tagli laser da 0,5 mm a 32 mm.

DIN EN ISO 9013 - Thermal cutting - Classification of ...

The European Standard EN ISO 9013:2002 has the status of a Czech Standard. Nahrazení předchozích norem Touto normou se nahrazuje EN ISO 9013 (05 3401) z května 2003.

ISO - ISO 9013:2002 - Thermal cutting — Classification of ...

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees.

BS EN ISO 9013:2017 - Thermal cutting. Classification of ...

en iso 9013 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. The geometrical product specifications are applicable if reference to this document is made in drawings or pertinent documents, e.g. delivery conditions.

ISO 9013:2017(en), Thermal cutting ? Classification of ...

DIN EN ISO 9013 Thermal cutting - Classification of thermal cuts - Geometrical product specification and quality tolerances (ISO 9013:2017) standard by DIN-adopted European-adopted ISO Standard, 05/01/2017. View all product details

ISO - ISO 9013:2017 - Thermal cutting — Classification of ...

ISO 9013 was prepared by Technical Committee ISO/TC 44, Welding and allied processes, Subcommittee SC 8, Equipment for gas welding, cutting and allied processes. This second edition cancels and replaces the first edition (ISO 9013:1992), which has been technically revised. Annexes A and B of this International Standard are for information only.

En Iso 9013

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.

BS EN ISO 9013:2017 - Techstreet

DS/EN ISO 9013 March 12, 1997 Welding and allied processes - Quality classification and dimensional tolerances of thermally cut (oxygen/fuel gas flame) surfaces This standard is valid for materials suitable for oxygen cutting and for workpiece thicknesses from 3 mm to 300 mm.

DIN EN ISO 9013 - techstreet.com

ISO 9013 is a standard that defines cut quality of thermally cut parts. The standard, among other things, d measure cut quality. The ranges referenced in the following chart show the devialton at a particular thicken in ISO 9013 and its corresponding angle.

DS/EN ISO 9013 - Thermal cutting - Classification of ...

DIN EN ISO 9013 : Thermal cutting - Classification of thermal cuts - Geometrical product specification and quality tolerances (ISO 9013:2017); German version EN ISO 9013:2017

SVENSK STANDARD SS-EN ISO 9013:2017

DIN EN ISO9013 - die Genauigkeitsnorm für Zuschnittbetriebe leicht verständlich erklärt. D ie ISO Norm 9013 besitzt für die Beurteilung eines Schnittes hohe Aussagekraft. Leider sind manche Fakten in ihr nicht ganz so klar definiert, wie es noch in der alten DIN 2310 der Fall war, wissen manche Anwender zu berichten.