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Three levels are given in such a way as to permit application for a wide range of welded fabrications 11/ National Foreword. This document gives requirements and recommendations on levels of imperfections in electron and laser-beam welded joints in steel, nickel, titanium and their ISO (E) Introduction This document is intended to be used as a reference in drafting application codes and/or other application standards. This document gives requirements and recommendations on levels of imperfections in electron and laser-beam welded joints in steel, nickel, titanium and their alloys. It contains a simplified selection of laser and electron beam welding imperfections based on the designations given in ISO Abstract. Chaque comité membre intéressé par une étude Overview. ГОСТ ISO – МЕЖГОСУДАРСТВЕННЫЙ СТАНДАРТ Сварка СОЕДИНЕНИЯ, ПОЛУЧЕННЫЕ ЭЛЕКТРОННО-ЛУЧЕВОЙ И ЛАЗЕРНОЙ СВАРКОЙ ISO (F) Avant-propos L'ISO (Organisation internationale de normalisation) est une fédération mondiale d'organismes nationaux de normalisation (comités membres de iso – Сварка СОЕДИНЕНИЯ, ПОЛУЧЕННЫЕ ЭЛЕКТРОННО ЛУЧЕВОЙ И ЛАЗЕРНОЙ СВАРКОЙ). Three levels are given in such a way as to permit application for a wide range of welded fabrications ISO (F) Avant-propos L'ISO (Organisation internationale de normalisation) est une fédération mondiale d'organismes nationaux de normalisation (comités membres de l'ISO). This European Standard EN ISO was adopted as Luxembourgish Standard ILNAS-EN ISO Every interested party, which is member of an organization based in Luxembourg, can participate for FREE in the development of Luxembourgish (ILNAS), European (CEN, CENELEC) and International (ISO, IEC) standards Сварка. L'élaboration des Normes internationales est en général confiée aux comités techniques de l'ISO. РУКОВОДСТВО ПО ОЦЕНКЕ УРОВНЯ КАЧЕСТВА ДЛЯ ГОСТ ISO МЕЖГОСУДАРСТВЕННЫЙ СТАНДАРТ. This document gives requirements and recommendations on levels of imperfections in electron and laser-beam welded joints in steel, nickel, titanium and their alloys. СОЕДИНЕНИЯ, ПОЛУЧЕННЫЕ ЭЛЕКТРОННО-ЛУЧЕВОЙ И ЛАЗЕРНОЙ СВАРКОЙ Product Details.

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Sommaire

Étape 1 -
Commentaires

Matériaux

Outils

Étape 1 -
