DIN EN ISO 9013



ICS 17/040 30; 25 160 10

Supersedes DIN EN ISO 9013:2003-07

Thermal cutting – Classification of thermal cuts – Geometrical product specification and quality tolerances (ISO 9013:2017); English version EN ISO 9013:2017, English translation of DIN EN ISO 9013:2017-05

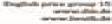
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Document comprises 36 pages

Translation by DIN-Speachendienst.

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En Iso 9013

Ioannis Vayas, John Ermopoulos, George Ioannidis

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I.S. EN ISO 9013: thermal cutting - classification of thermal cuts - geometrical product specification and quality tolerances (ISO 9013: 2017). NSAI. National Standards Authority of Ireland, 2017 Thermisches Schneiden - Einteilung thermischer Schnitte - geometrische Produktspezifikation und Qualität (ISO 9013:2017 DIN EN ISO 9013/A1, Thermisches Schneiden - Einteilung thermischer Schnitte - geometrische + Amd 1:2024) ,2025 Produktspezifikation und Qualität. Änderung 1 (ISO 9013:2017/DAM 1:2023) ,2024 B.S. En Iso 9013:1995, Steel Structures to Eurocodes Ioannis Vayas, John Ermopoulos, George Ioannidis, 2018-11-23 This textbook describes the rules for the design of steel and composite building structures according to Eurocodes covering the structure as a whole as well as the design of individual structural components and connections It addresses the following topics the basis of design in the Eurocodes framework the loads applied to building structures the load combinations for the various limit states of design and the main steel properties and steel fabrication methods the models and methods of structural analysis in combination with the structural imperfections and the cross section classification according to compactness the cross section resistances when subjected to axial and shear forces bending or torsional moments and to combinations of the above component design and more specifically the design of components sensitive to instability phenomena such as flexural torsional and lateral torsional buckling a section is devoted to composite beams the design of connections and joints executed by bolting or welding including beam to column connections in frame structures and alternative configurations to be considered during the conceptual design phase for various types of single or multi storey buildings and the design of crane supporting beams In addition the fabrication and erection procedures as well as the related quality requirements and the quality control methods are extensively discussed including the procedures for bolting welding and surface protection. The book is supplemented by more than fifty numerical examples that explain in detail the appropriate procedures to deal with each particular problem in the design of steel structures in accordance with Eurocodes The book is an ideal learning resource for students of structural engineering as well as a valuable reference for practicing engineers who perform designs on basis of Eurocodes Fatique Design of Steel and Composite Structures Alain Nussbaumer, Luis Borges, Laurence Davaine, 2012-01-09 This volume addresses the specific subject of fatigue a subject not familiar to many engineers but still relevant for proper and good design of numerous steel structures It explains all issues related to the subject Basis of fatigue design reliability and various verification formats determination of stresses and stress ranges fatigue strength application range and limitations It contains detailed examples of applications of the concepts computation methods and verifications AWS C4. 6M-2006 (ISO 9013-2002 IDT), Thermal Cutting -- Classification of Thermal Cuts -- Geometric Product Specification and Quality Tolerances American Welding Society, American Welding Society. Committee on Oxyfuel Gas Welding and Cutting, American Welding Society. Technical Activities Committee, 2006-01-01 This is the U S national adoption of ISO 9013 2002 Thermal cutting

Classification of thermal cuts Geometric product specification and quality tolerances It includes three national annexes criteria for describing oxygen cut surfaces with a photograph of a surface roughness guide a list of reference documents available for individuals involved with oxyfuel gas welding and cutting and a guide for the preparation of technical inquiries to AWS as well as a list of published AWS documents on oxyfuel gas welding and cutting Fatigue Design of Steel and Composite Structures ECCS - European Convention for Constructional Steelwork, 2018-06-05 This volume addresses the specific subject of fatigue a subject not familiar to many engineers but still relevant for proper and good design of numerous steel structures It explains all issues related to the subject Basis of fatigue design reliability and various verification formats determination of stresses and stress ranges fatique strength application range and limitations It contains detailed examples of applications of the concepts computation methods and verifications **Lectures Notes on Advanced Structured** Materials 2 Holm Altenbach, Leonhard Hitzler, Michael Johlitz, Markus Merkel, Andreas Öchsner, 2024-03-19 The postgraduate seminar series on advanced structured materials is designed to facilitate teaching and informal discussion in a supportive and friendly environment The seminar provides a forum for postgraduate students to present their research results and train their presentation and discussion skills Furthermore it allows for extensive discussion of current research being conducted in the wider area of advanced structured materials Doing so it builds a wider postgraduate community and offers networking opportunities for early career researchers In addition to focused lectures the seminar provides specialized teaching overview lectures from experienced senior academics The 2023 Postgraduate Seminar entitled Advanced Structured Materials Development Manufacturing Characterization Applications was held from 20th till 24th February 2023 in Barcelona The presented postgraduate lectures had a strong focus on polymer mechanics composite materials and additive IIW Guidelines on Weld Quality in Relationship to Fatigue Strength Bertil Jonsson, G. Dobmann, A. F. manufacturing Hobbacher, M. Kassner, G. Marguis, 2016-04-13 This book presents guidelines on quantitative and gualitative measures of the geometric features and imperfections of welds to ensure that it meets the fatigue strength requirements laid out in the recommendations of the IIW International Institute of Welding Welds that satisfy these quality criteria can be assessed in accordance with existing IIW recommendations based on nominal stress structural stress notch stress or linear fracture mechanics Further the book defines more restrictive acceptance criteria based on weld geometry features and imperfections with increased fatique strength Fatique strength for these welds is defined as S N curves expressed in terms of nominal applied stress or hot spot stress Where appropriate reference is made to existing quality systems for welds In addition to the acceptance criteria and fatique assessment curves the book also provides quidance on their inspection and quality control The successful implementation of these methods depends on adequate training for operators and inspectors alike As such the publication of the present IIW Recommendations is intended to encourage the production of appropriate training aids and guidelines for educating training and certifying operators and inspectors FCS Welding L2 Penny Swift, 2008 Fiber

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