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ISO 15614-13:2012(en), Specification and qualification of ...  
EN ISO 15614-13 : 2012. Current. Current The latest, up-to-date edition. SPECIFICATION AND QUALIFICATION OF WELDING PROCEDURES FOR METALLIC MATERIALS - WELDING PROCEDURE TEST - PART 13: UPSET (RESISTANCE BUTT) AND FLASH WELDING (ISO 15614-13:2012) Publisher ...

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DIN EN ISO 15614-13 - 2012.pdf\_标准图书馆stdlibrary.com  
ISO 15614-1:2017 applies to production welding, repair welding and build-up welding. ISO 15614-1:2017 defines the conditions for the execution of welding procedure tests and the range of qualification for welding procedures for all practical welding operations within the qualification of this document.

ISO - ISO 15614-1:2017 - Specification and qualification ...  
What is this standard about? BS EN ISO 15614 provides preliminary welding procedure tests designed to ensure that a given weld will perform as required. This part covers arc and gas welding of steels and arc welding of nickel and nickel alloys. It defines how the welding procedure test should be conducted and the range of acceptable results.

BS EN ISO 15614-1:2017 + A1:2019 Specification and ...  
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This part of ISO 15614 specifies tests for the qualification of welding procedure specifications applicable to upset (resistance butt) welding and flash welding of metallic materials, e.g. with solid, tubular, flat or circular cross-section.

EVS-EN ISO 15614-13:2012 - Estonian Centre for Standardisation  
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This document (EN ISO 15614-2:2005) has been prepared by Technical Committee CEN/TC 121 "Welding", 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 identical text or by endorsement, at the latest by October 2005, and conflicting national standards shall ...

ISO 15614-2:2005(en), Specification and qualification of ...  
DIN EN ISO 15614-13 - 2012-10 Anforderung und Qualifizierung von Schweißverfahren für metallische Werkstoffe - Schweißverfahrensprüfung - Teil 13: Pressstumpf- und Abrennstumpfschweißan (ISO 15614-13:2012); Deutsche Fassung EN ISO 15614-13:2012. Jetzt informieren!

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ISO 15614-13:2012 defines the conditions for carrying out tests and the limits of validity of a qualified welding procedure for all the practical welding operations that it covers. The tests required to qualify the procedure for a particular component or assembly depend on the performance and quality requirements of the component or assembly, as defined in the design specification.

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Manuela Krones develops a method that supports factory planners in generating energy-efficient planning solutions. The method provides qualitative description concepts for factory planning tasks and energy efficiency knowledge as well as an algorithm-based linkage between these measures and the respective planning tasks. Its application is guided by a procedure model which allows a general applicability in the manufacturing sector. The results contain energy efficiency measures that are suitable for a specific planning task and reveal the roles of various actors for the measures' implementation.

The Welding Engineer's Guide to Fracture and Fatigue provides an essential introduction to fracture and fatigue and the assessment of these failure modes, through to the level of knowledge that would be expected of a qualified welding engineer. Part one covers the basic principles of weld fracture and fatigue. It begins with a review of the design of engineered structures, provides descriptions of typical welding defects and how these defects behave in structures undergoing static and cyclical loading, and explains the range of failure modes. Part two then explains how to detect and assess defects using fitness for service assessment procedures. Throughout, the book assumes no prior knowledge and explains concepts from first principles. Covers the basic principles of weld fracture and fatigue. Reviews the design of engineered structures, provides descriptions of typical welding defects and how these defects behave in structures undergoing static and cyclical loading, and explains the range of failure modes. Explains how to detect and assess defects using fitness for service assessment procedures.

This book comprises the select proceedings of Structural Damage Modelling and Assessment (SDMA 2020) presented online on 4–5 August 2020. It discusses the recent advances in fields related to damage modelling, damage detection and assessment, non-destructive testing and evaluation, structure integrity and structural health monitoring. The conference covers all research topics and applications relevant to structural damage modelling and assessment using theoretical, numerical and experimental techniques. This book is useful to scientists and engineers in academia and industry who are interested in the field of structural damage and integrity.

Two new standards are superseding DIN 18800-7; they are of five times the extent and demand a different way of working. This commentary follows the structure of the standards, includes background information, important excerpts from the quoted standards and examples.

In diesem Fachbuch werden Grundkenntnisse zur Werkstofftechnologie praxisbezogen, verständlich und anschaulich vermittelt. Auf dieser Basis wird das Verständnis für spezielle Bedingungen und Abläufe wichtiger technologischer Prozesse gefördert. Die Auswirkungen der jeweiligen Herstellungsverfahren auf die Eigenschaften der Werkstoffe und Halbzeuge werden ausführlich behandelt. In der vollständig normenaktualisierten Auflage wurden nicht mehr relevante Themen gestrafft sowie das Sachwortverzeichnis vollständig überarbeitet und verbessert. Jedes Kapitel erhielt eine Kurzzusammenfassung.

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