

## DIN EN ISO 10893-9

**DIN**

ICS 23.040.10; 77.040.20

Supersedes  
DIN EN 10246-15/2000-07

**Non-destructive testing of steel tubes –  
Part 9: Automated ultrasonic testing for the detection of laminar  
imperfections in strip/plate used for the manufacture of welded steel  
tubes (ISO 10893-9:2011)**  
**English translation of DIN EN ISO 10893-9:2011-07**

Zerstörungsfreie Prüfung von Stahlrohren –  
 Teil 9: Automatisierte Ultraschallprüfung von Band/Blech, das für die Herstellung  
 geschweißter Stahlrohre eingesetzt wird, zum Nachweis von Dopplungen  
 (ISO 10893-9:2011)

Englische Übersetzung von DIN EN ISO 10893-9:2011-07

Essais non destructifs des tubes en acier –  
 Partie 9: Contrôle automatisé par ultrasons pour la détection des dédoublements dans les  
 bandes/tôles utilisées pour la fabrication des tubes en acier soudés  
 (ISO 10893-9:2011)  
 Traduction anglaise de DIN EN ISO 10893-9:2011-07

Document comprises 15 pages

Translation by DIN-Sprachdienst.

In case of doubt, the German-language original shall be considered authoritative.



# Din En Iso 10893 9 2011

**Eugen Wüster, Helmut  
Felber, Magdalena Krommer-  
Benz, Adrian Manu, Infoterm**

## Din En Iso 10893 9 2011 :

**DIN EN ISO 10893-9, Zerstörungsfreie Prüfung von Stahlrohren. Teil 9, Automatisierte Ultraschallprüfung von Band/Blech, das für die Herstellung geschweißter Stahlrohre eingesetzt wird, zum Nachweis von Dopplungen (ISO 10893-9:2011 + Amd 1:2020) ,2020    DIN EN ISO 10893-9/A1, Zerstörungsfreie Prüfung von Stahlrohren. Teil 9, Automatisierte Ultraschallprüfung von Band/Blech, das für die Herstellung geschweißter Stahlrohre eingesetzt wird, zum Nachweis von Dopplungen. Änderung 1 (ISO 10893-9:2011/DAM 1:2019) ,2019**

**Zerstörungsfreie Werkstoffprüfung - Ultraschallprüfung** Karlheinz Schiebold,2014-12-08 Die Ultraschall Materialprüfung ist ein zerstörungsfreies Verfahren zur Prüfung von metallischen und nichtmetallischen Werkstoffen auf innere Ungenzen Das Buch behandelt die physikalischen und die verfahrensspezifischen Grundlagen die Justierung mit Vergleichsreflektoren die Geräte Prüfung und Auswertetechniken der Ultraschallprüfung die Anzeigenbewertung sowie verschiedene Anwendungen in Verbindung mit den entsprechenden Normen und Regelwerken Der Autor beschreibt besondere Prüftechniken für Bauteile Techniken und Werkstoffe außerdem Verfahrensbeschreibungen und Prüfanweisungen im Ausführungsbeispiel Für die Beachtung von Arbeits und Umweltschutz gibt er Empfehlungen und liefert das erforderliche Reparaturzeug für die praktische Tätigkeit Werkstoffprüfers einschließlich der dabei zu beachtenden wichtigsten Normen und Regelwerke Der Autor Prof Dr Ing Karlheinz Schiebold ist ein ausgewiesener Spezialist auf dem Gebiet der zerstörungsfreien Materialprüfung mit langjähriger Erfahrung in Praxis und Ausbildung    **Zerstörungsfreie Werkstoffprüfung - Durchstrahlungsprüfung** Karlheinz Schiebold,2014-12-05 Das Buch behandelt die physikalischen und die gertetechnischen Grundlagen des Verfahrens die Schwächung von Strahlen die zur Verwendung kommenden Filme und Folien sowie die Gertetechnik Der Autor stellt spezielle Durchstrahlungstechniken vor und erläutert unter anderem die Bildqualität von Durchstrahlungsaufnahmen Weitere Themen sind geometrische und spezielle Aufnahmeanordnungen spezielle Strahlenquellen und empfänger sowie die Durchstrahlungsprüfung von Gussstrukturen und von Schweißungen So erläutert der Werkstoffprüfer das erforderliche Reparaturzeug für seine praktische Tätigkeit einschließlich der dabei zu beachtenden wichtigsten Normen und Regelwerke Der Autor Prof Dr Ing Karlheinz Schiebold ist ein ausgewiesener Spezialist auf dem Gebiet der zerstörungsfreien Materialprüfung mit langjähriger Erfahrung in Praxis und Ausbildung    **Collective Formula Index to Chemical Abstracts** ,1952    Ring Systems Handbook ,1996

**The Mizoroki-Heck Reaction** Martin Oestreich,2009-02-11 Exploring the importance of Richard F Heck's carbon coupling reaction this book highlights the subject of the 2010 Nobel Prize in Chemistry for palladium catalyzed cross couplings in organic synthesis and includes a foreword from Nobel Prize winner Richard F Heck The Mizoroki-Heck reaction is a palladium catalyzed carbon-carbon bond forming process which is widely used in organic and organometallic synthesis It has seen increasing use in the past decade as chemists look for strategies enabling the controlled construction of complex carbon skeletons The Mizoroki-Heck Reaction is the first dedicated volume on this important reaction including topics on

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Synthesis March 2010      Research Grants Index National Institutes of Health (U.S.). Division of Research

Grants,1968      Biological Abstracts Jacob Richard Schramm,1974      Botswana Directory,2004      Bibliographie

Internationale de Vocabulaires Normalisés Eugen Wüster,Helmut Felber,Magdalena Krommer-Benz,Adrian

Manu,Infoterm,1979      **Bibliografia Internacional Da Soja** ,1983      DIN EN ISO 50001:2018 - Vergleich mit DIN EN ISO 50001:2011, Änderungen und Auswirkungen Marina Eggert,Christoph Graser,Nathanael Harfst,2019-01-15      **DIN EN ISO 12100:2011** Lars Kothes,2011-08-30 Die Internationale Norm DIN EN ISO 12100 2011 03 legt die grunds tzliche

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9073-11, Vliesstoffe - Prüfverfahren. Teil 11, Bestimmung des Ablaufverfahrens (ISO/DIS 9073-11:2024)** ,2024  
    **DIN EN ISO 80000-11/A1, Größen und Einheiten. Teil 11, Kenngrößen der Dimension Zahl.** Änderung 1 (ISO  
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Physikalische Chemie und Molekularphysik. Änderung 1 (ISO 80000-9:2019/DAM 1:2024)** ,2024

## Reviewing **Din En Iso 10893 9 2011** : Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing.

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### **Din En Iso 10893 9 2011 Introduction**

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