Skip to main content Skip to primary navigation	
Menu	
Home Home	
About this portal	
Latest updates	
Print Save Email	
Resource detail	
<u>Citations</u>	
ISO 2566-2:1984: Steel - Conversion of elongation valu	e

s Part 2: Austenitic Steel

View on Information Provider website {{ linkText }}

Abbreviation

ISO 2566-2:1984

Valid from

01/08/1984

Information provider Standards Australia Information type

Australian Standard

Format

Hard copy, PDF

Cited By

This resource is cited by 2 documents (show Citations)

Description

Specifies a method of converting room temperature percentage elongations after fracture obtained on various proportional and non-proportional gauge lengths to other gauge lengths.

The conversions are not applicable to cold reduced steels, quenched and tempered steels and nonaustenitic steels, or where certain tensile strength ranges and dimensions are exceeded.

For assistance with locating previous versions, please contact the information provider.

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

ISO 2566-2:1984: Steel - Conversion of elongation values Part 2: Austenitic Steel

This document is CITED BY:

AS 1391-2007

ISO 2566-2:1984 is cited by AS 1391-2007 Metallic materials - Tensile testing at ambient temperature

• BS EN 10253-3:2008

ISO 2566-2:1984 is cited by BS EN 10253-3:2008 Butt-welding pipe fittings - wrought austenitic and austenitic-ferritic (duplex) stainless steels without specific inspection requirements

Back

ISO 2566-2:1984: Steel - Conversion of elongation values Part 2: Austenitic Steel

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

Specifies a method of converting room temperature percentage elongations after fracture obtained on various proportional and non-proportional gauge lengths to other gauge lengths.

The conversions are not applicable to cold reduced steels, quenched and tempered steels and nonaustenitic steels, or where certain tensile strength ranges and dimensions are exceeded.

View on Information Provider website

ISO 2566-2:1984: Steel - Conversion of elongation values Part 2: Austenitic Steel

Description

Specifies a method of converting room temperature percentage elongations after fracture obtained

on various proportional and non-proportional gauge lengths to other gauge lengths.

The conversions are not applicable to cold reduced steels, quenched and tempered steels and nonaustenitic steels, or where certain tensile strength ranges and dimensions are exceeded.

View on Information Provider website

This resource does not cite any other resources.

art

ISO 2566-2:1984: Steel - Conversion of elongation values P 2: Austenitic Steel
This resource does not CITE any other resources.
Back Close
Table of Contents
Print Save Email Feedback
 Contact us Privacy policy Disclaimer Copyright
Feedback