Skip to main content Skip to primary navigation
Menu
<ul><li> Home Home</li><li> About this portal</li><li> Latest updates</li></ul>
Print Save Email
Resource detail
<u>Citations</u>

# BS 3923-1:1986 Methods for ultrasonic examination of welds. Methods for manual examination of fusion welds in ferritic steels

View on Information Provider website {{ linkText }}

Abbreviation

BS 3923-1:1986

Valid from

28/11/1986

Replaces

Information provider

**British Standards Institution** 

Author

British Standards Institution

Information type

**British Standard** 

Format

PDF

Cited By

This resource is cited by 1 document (show Citations)

#### Description

Four levels of examination of in-line butt welds, set-on connections, node, set-through nozzle and structural T-joints up to 150 mm thick.

Personnel, equipment, requirements prior to scanning, surface condition, counter-boring, access, sensitivity, evaluation of imperfections and presentation of results.

Appendices include recommendations for setting acceptance standards and echodynamic patterns.

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

View on Information Provider website {{ linkText }}

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

This resource is cited by:

BS 3923-1:1986 Methods for ultrasonic examination of welds. Methods for

### manual examination of fusion welds in ferritic steels

This document is CITED BY:

• BS 2971:1991

BS 3923-1:1986 is cited by BS 2971:1991 Specification for class II arc welding of carbon steel pipework for carrying fluids



# BS 3923-1:1986 Methods for ultrasonic examination of welds. Methods for manual examination of fusion welds in ferritic steels

Show what documents this resource is CITED BY Show what documen

Show what documents this resource CITES

#### Description

Four levels of examination of in-line butt welds, set-on connections, node, set-through nozzle and structural T-joints up to 150 mm thick.

Personnel, equipment, requirements prior to scanning, surface condition, counter-boring, access, sensitivity, evaluation of imperfections and presentation of results.

Appendices include recommendations for setting acceptance standards and echodynamic patterns.

View on Information Provider website

BS 3923-1:1986 Methods for ultrasonic examination of welds. Methods for manual examination of fusion welds in ferritic steels

#### Description

Four levels of examination of in-line butt welds, set-on connections, node, set-through nozzle and structural T-joints up to 150 mm thick.

Personnel, equipment, requirements prior to scanning, surface condition, counter-boring, access, sensitivity, evaluation of imperfections and presentation of results.

Appendices include recommendations for setting acceptance standards and echodynamic patterns.

View on Information Provider website

This resource does not cite any other resources.

## BS 3923-1:1986 Methods for ultrasonic examination of welds. Methods for manual examination of fusion welds in ferritic steels

This resource does not CITE any other resources.		

Back	
Close	
Table of Contents	
Print Save Email	
<u>Feedback</u>	

- Contact us
- Privacy policy
- DisclaimerCopyright

<u>Feedback</u>