Skip to main content Skip to primary navigation	
Menu	
 Home Home About this portal Latest updates 	
Print Save Email	
Resource detail	
Citations	

AS/NZS 1252.2:2016 High-strength steel fastener assemblies for structural engineering - Bolts, nuts and washers - Part 2: Verification testing for bolt assemblies

View on Information Provider website {{ linkText }}

Abbreviation AS/NZS 1252.2:2016 Valid from 23/12/2016

Information provider Standards New Zealand Author Standards Australia, Standards New Zealand Information type New Zealand Standard Format PDF

Cited By <u>This resource is cited by 1 document (show Citations)</u>

Description

This Standard gives provisions for verification testing of high-strength steel fastener assemblies for structural engineering, which is the testing undertaken by the supplier who first puts the product into the market in Australia or New Zealand.

NOTE: The verification testing is additional to the testing required by AS/NZS 1252.1

Scope

The Standard does not specify requirements for-

- a) product testing as related to manufacture and ongoing control of production;
- b) production process control; or
- c) management systems

NOTES:

- 1. Specific initial type testing or product testing requirements, such as test methods, and specific requirements related to ongoing control of production, are contained in AS/NZS 1252.1
- 2. Production process control is also sometimes referred to as ongoing control of production, production quality control, or

factory inspection.

3. Specific requirements for management systems are found in other Standards e.g. the requirements for quality management systems are contained in AS/NZS ISO 9001

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:

AS/NZS 1252.2:2016 High-strength steel fastener assemblies for structural engineering - Bolts, nuts and washers - Part 2: Verification testing for bolt assemblies

This document is CITED BY:

• AS/NZS 2327:2017

AS/NZS 1252.2:2016 is cited by AS/NZS 2327:2017 Composite structures - Composite steel-concrete construction in buildings

Back

AS/NZS 1252.2:2016 High-strength steel fastener assemblies for structural engineering - Bolts, nuts and washers - Part 2: Verification testing for bolt assemblies

Show what documents this resource is CITED BY Show what documents this resource CITES

Description

This Standard gives provisions for verification testing of high-strength steel fastener assemblies for structural engineering, which is the testing undertaken by the supplier who first puts the product into the market in Australia or New Zealand.

NOTE: The verification testing is additional to the testing required by AS/NZS 1252.1

View on Information Provider website

AS/NZS 1252.2:2016 High-strength steel fastener assemblies for structural engineering - Bolts, nuts and washers - Part 2: Verification testing for bolt assemblies

Description

This Standard gives provisions for verification testing of high-strength steel fastener assemblies for structural engineering, which is the testing undertaken by the supplier who first puts the product into the market in Australia or New Zealand.

NOTE: The verification testing is additional to the testing required by AS/NZS 1252.1

View on Information Provider website

This resource does not cite any other resources.

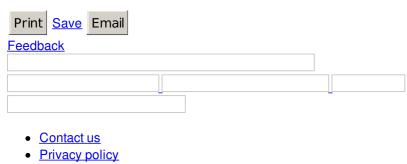
AS/NZS 1252.2:2016 High-strength steel fastener assemblies for structural engineering - Bolts, nuts and washers - Part 2: Verification testing for bolt assemblies

This resource does not CITE any other resources.



Close

Table of Contents



- Disclaimer
- Copyright

