

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

Print

[Save](#)

Email

[Resource detail](#)
[Citations](#)

AS/NZS 1050.37:1994 (R2016) Methods for the analysis of iron and steel - Part 37: Determination of copper content - Flame atomic absorption spectrometric method

Table of Contents

[View on Information Provider website](#)

{{ linkText }}

Abbreviation

AS/NZS 1050.37:1994

Valid from

07/08/1994

Information provider

Standards New Zealand

Author

Standards New Zealand, Standards Australia

Information type

New Zealand Standard

Format

PDF

Cited By

[This resource is cited by 3 documents \(show Citations\)](#)

Description

This Standard specifies a flame atomic absorption spectrometric method for the determination of copper content between 0.004 percent and 0.50 percent in steel. This standard is identical with and reproduced from ISO 4943:1985.

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

Table of Contents

[View on Information Provider website](#)

{{ linkText }}

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

This resource is cited by:

AS/NZS 1050.37:1994 (R2016) Methods for the analysis of iron and steel - Part 37: Determination of copper content - Flame atomic absorption spectrometric method

- [AS 1397:2011](#)

AS/NZS 1050.37:1994 is cited by AS 1397:2011 Continuous hot-dip metallic coated steel sheet and strip - Coatings of zinc and zinc alloyed with aluminium and magnesium

- [AS 1397:2001](#)

AS/NZS 1050.37:1994 is cited by AS 1397:2001 Steel sheet and strip - Hot-dipped zinc-coated or aluminium/zinc-coated

- [AS/NZS 4671:2001](#)

AS/NZS 1050.37:1994 is cited by AS/NZS 4671:2001 Steel reinforcing materials

Back

AS/NZS 1050.37:1994 (R2016) Methods for the analysis of iron and steel - Part 37: Determination of copper content - Flame atomic absorption spectrometric method

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This Standard specifies a flame atomic absorption spectrometric method for the determination of copper content between 0.004 percent and 0.50 percent in steel. This standard is identical with and reproduced from ISO 4943:1985.

[View on Information Provider website](#)

[AS/NZS 1050.37:1994 \(R2016\) Methods for the analysis of iron and steel - Part 37: Determination of copper content - Flame atomic absorption spectrometric method](#)

Description

This Standard specifies a flame atomic absorption spectrometric method for the determination of copper content between 0.004 percent and 0.50 percent in steel. This standard is identical with and reproduced from ISO 4943:1985.

[View on Information Provider website](#)

This resource does not cite any other resources.

AS/NZS 1050.37:1994 (R2016) Methods for the analysis of iron and steel - Part 37: Determination of copper content - Flame atomic absorption spectrometric method

This resource does not CITE any other resources.

Back

Close

Table of Contents

1 Scope And Field Of Application

2 Reference

3 Principle

4 Reagents

5 Apparatus

6 Sampling

7 Procedure

8 Expression Of Results

9 Test Report

Annexes

A Additional Information On The International Cooperative Tests

B Graphical Representation Of Precision Data

Print

[Save](#)

Email

[Feedback](#)

----------------------	----------------------	----------------------

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

----------------------	----------------------	----------------------

[Feedback](#)