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BS EN 14324:2004 Brazing. Guidance on the application of brazed joints

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Abbreviation

BS EN 14324:2004

Valid from

27/09/2004

Information provider

Standards New Zealand

Author

British Standards Institution

Information type

British Standard

Format

PDF

Cited By

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Cites

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Description

This Standard provides guidance on the application of brazing and the manufacture of brazed joints. This Standard gives an introduction to brazing and a basis for the understanding and use of brazing in different applications.

Scope

This Standard covers joint design and assembly, material aspects for both parent material and filler materials, brazing process and process variables, pre- and post-braze treatment and inspection.

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

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BS EN 14324:2004 Brazing. Guidance on the application of brazed joints

This document is CITED BY:

- [G10/AS1 \(First Edition, Amendment 7\)](#)

BS EN 14324:2004 is cited by Acceptable Solution G10/AS1: Piped Services from 30/09/2010

- [G10/AS1 \(First Edition, Amendment 8\)](#)

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- [G10/AS1 \(First Edition, Amendment 6\)](#)

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- [G10/AS1 \(First Edition, Amendment 5\)](#)

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- [AS/NZS 5601.1:2010](#)

BS EN 14324:2004 is cited by AS/NZS 5601.1:2010 Gas installations - Part 1: General installations

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This document CITES:

Other

- [BS EN 1044:1999](#)

BS EN 14324:2004 cites BS EN 1044:1999 Brazing. Filler metals

- [BS EN 13133:2000](#)

BS EN 14324:2004 cites BS EN 13133:2000 Brazing - Brazer Approval

- [EN 1045:1997](#)

BS EN 14324:2004 cites EN 1045:1997 Brazing - Fluxes For Brazing - Classification And Technical Delivery Conditions

- [EN 12797:2000](#)

BS EN 14324:2004 cites EN 12797:2000 Brazing - Destructive Tests Of Brazed Joints

- [EN 12799:2000](#)

BS EN 14324:2004 cites EN 12799:2000 Brazing - Non-destructive Examination Of Brazed Joints

- [EN 13134:2000](#)

BS EN 14324:2004 cites EN 13134:2000 Brazing - Procedure Approval

- [EN ISO 18279:2003](#)

BS EN 14324:2004 cites EN ISO 18279:2003 Brazing - Imperfections In Brazed Joints

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