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BS EN 10088-3:2005 Stainless steels. Technical delivery conditions for semi-finished products, bars, rods, wire, sections and bright products of corrosion resisting steels for general purposes

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Abbreviation

BS EN 10088-3:2005

Valid from

30/06/2005

Information provider

Standards New Zealand

Author

British Standards Institution

Information type

British Standard

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Cited By

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Description

This European Standard, a part of the BS EN 10088 series, specifies the technical delivery conditions for semi-finished products, hot or cold formed bars, rods, wire, sections and bright products of standard grades and special grades of corrosion resisting stainless steels for general purposes.

General purposes include the use of stainless steels in contact with foodstuffs.

This European Standard does not apply to components manufactured by further processing of the product forms with quality characteristics altered as a result of such further processing.

This document defines a set of data that, for conformance with the standard, must be specified when ordering a product, e.g. the desired quantity, the product form (e.g. round bars, square bars or rod), whether an inspection is required, marking of the product.

It has been developed for use by technical experts when procuring semi-finished products, bars, rods, wire, sections and bright products of corrosion resisting steels for general and construction purposes.

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

Notes/comments

BS EN 10088-3:2005 is the British Standards version of the European Standard and is referenced as the English language version applicable to this International Standard.

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BS EN 10088-3:2005 Stainless steels. Technical delivery conditions for semi-finished products, bars, rods, wire, sections and bright products of corrosion resisting steels for general purposes

This document is CITED BY:

- [BS EN 10253-3:2008](#)

BS EN 10088-3:2005 is cited by BS EN 10253-3:2008 Butt-welding pipe fittings - wrought austenitic and austenitic-ferritic (duplex) stainless steels without specific inspection requirements

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