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BS EN 10210-1:2006 Hot finished structural hollow sections of non-alloy and fine grain steels. Part 1: Technical delivery requirements

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Abbreviation

BS EN 10210-1:2006

Valid from

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Standards New Zealand

Author

British Standards Institution

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British Standard

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PDF

Cited By

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Description

BS EN 10210-1 specifies the technical delivery conditions for hot finished hollow sections of circular, square, rectangular or elliptical forms and applies to hollow sections formed hot, with or without subsequent heat treatment, or formed cold with subsequent heat treatment to obtain equivalent metallurgical conditions to those obtained in the hot formed product.

Scope

This part of this European Standard specifies technical delivery conditions for hot finished hollow sections of circular, square, rectangular or elliptical forms and applies to hollow sections formed hot, with or without subsequent heat treatment, or formed cold with subsequent heat treatment to obtain equivalent metallurgical conditions to those obtained in the hot formed product.

Requirements for tolerances, dimensions and sectional properties are contained in EN 10210-2.

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