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

[Save](#)

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[Citations](#)

## BS EN 10025-4:2004 Hot rolled products of structural steels. Part 4: Technical delivery conditions for thermomechanical rolled weldable fine grain structural steels

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Abbreviation

BS EN 10025-4:2004

Valid from

17/11/2004

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Information provider

Standards New Zealand

Author

British Standards Institution, European Standardization Organisations

Information type

European Standard

Format

PDF

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Cited By

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Description

This European Standard, a part of the BS EN 10025 series, specifies requirements for flat and long products of hot rolled weldable fine grain structural steels in the thermomechanical rolled condition in the grades and qualities given in chemical composition tables and mechanical properties tables in thicknesses less than or equal to 120 mm for flat products and in thicknesses less than equal to 150 mm for long products.

Scope

Part 4 of this document, in addition to Part 1, specifies requirements for flat and long products of hot rolled weldable fine grain structural steels in the thermomechanical rolled condition in the grades and qualities given in Tables 2 to 4 (chemical composition) and Tables 5 to 7 (mechanical properties) in thickness  $\leq 120$  mm for flat products and in thickness  $\leq 150$  mm for long products.

In addition to EN 10025-1 the steels specified in this document are especially intended for use in heavily loaded parts of welded structures such as, bridges, flood gates, storage tanks, water supply tanks, etc., for service at ambient and low temperatures.

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- [BS EN 81-50:2014](#)

BS EN 10025-4:2004 is cited by BS EN 81-50:2014 Safety rules for the construction and installation of lifts. Examinations and tests. Design rules, calculations, examination and tests of lift components

- [NZS 3404 Parts 1 and 2:1997](#)

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Back

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Back

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