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BS EN 10029:1991 Specification for tolerances on dimensions, shape and mass for hot rolled steel plates 3 mm thick or above

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Abbreviation

BS EN 10029:1991

Valid from

31/10/1991

Information provider

Standards New Zealand

Author

British Standards Institution

Information type

British Standard

Format

PDF

Cited By

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Description

This European Standard specifies requirements for tolerances for hot-rolled non-alloy and alloy steel plates including stainless steels with the following characteristics:

- a) nominal thickness $\geq 3 \text{ mm} \leq 250 \text{ mm}$;
- b) nominal width $\geq 600 \text{ mm}$;
- c) specified minimum yield strength $< 700 \text{ N/mm}^2$.

Tolerances for products of width $< 600 \text{ mm}$ cut or slit from plate should be agreed between manufacturer and purchaser at the time of enquiry and order.

This European Standard does not apply to round plates, sketch plates, chequer or raised-droplet pattern floor plates and wide flats for which other EURONORMS exist or European Standards dealing with tolerances on products of steel are being prepared:

- tolerances on dimensions, shape and mass for hot-rolled wide flats of steel (see EURONORM 91)

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