Din 10029 pdf

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Available format (s) Hardcopy, PDF. Language (s) English, This European standard specifies requirements for tolerances on dimensions and form for hot-rolled non-alloy and alloy steel plates (quarto plates) made on a reversing mill DIN ENHot rolled steel platesmm thick or above; tolerances on dimensions, shape and mass; german version EN Inform now!Tolerances on the flatness, class SProducts with a specified minimum yield point N/mm2 with the exception of hardened and tempered steelProducts with a specified minimum yield point > N/mm2 and < N/mm2 and all hardened and tempered steel DIN ENHot-rolled steel platesmm thick or aboveTolerances on dimensions and shape; German version EN Inform now! Specified minimum yield strength < N/mm2 This European Standard specifies tolerances on dimensions and shape for hotrolled non-alloy and alloy steel plates with the following characteristics: a) Nominal thicknessmm ≤ t ≤ mm; b) Nominal width: $w \ge mm$ General. This standard covers a wider group of steels than just stainless: Non-alloy and alloy steels including stainless steels with: Nominal thickness > 3mm mm. Hot-rolled steel platesmm thick or aboveTolerances on dimensions and shape. Tolerances on the flatness, class SProducts with a specified minimum yield point N/mm2 with the exception of hardened and tempered steelProducts with a specified Tolerances to EN for hot rolled plate 3mm and above General This standard covers a wider group of steels than just stainless: Non-alloy and alloy steels including stainless DIN EN Current. BS EN EN (E)Scope This European Standard specifies tolerances on dimensions and shape for hot-rolled nonalloy and alloy steel plates with the following characteristics: a) Nominal thicknessmm $\leq t \leq mm$; b) Nominal width: $w \geq t$ mm Tolerances to EN for hot rolled plate 3mm and above.

Difficulté Très facile

O Durée 72 jour(s)

Catégories Bien-être & Santé, Maison, Jeux & Loisirs, Recyclage & Upcycling, Robotique

Coût 92 EUR (€)

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Commentaires

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