



I'm not robot



**I am not robot!**

Specified minimum yield strength  $< N/mm^2$  This European Standard specifies tolerances on dimensions and shape for hot-rolled non-alloy and alloy steel plates with the following characteristics: a) Nominal thickness  $mm \leq t \leq mm$ ; b) Nominal width:  $w \geq mm$  DIN EN Warmgewaltes Stahlblech von  $mm$  Dicke an Grenzabmaße und Formtoleranzen; Deutsche Fassung EN Jetzt informieren! This British Standard has been prepared under the direction of the Iron and Steel Standards Policy Committee and is the English language version of EN DIN EN Draft. 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 plates  $mm$  thick or above Tolerances on dimensions and shape. BS EN EN (E) Scope This European Standard specifies tolerances on dimensions and shape for hot-rolled non-alloy and alloy steel plates with the following characteristics: a) Nominal thickness  $mm \leq t \leq mm$ ; b) Nominal width:  $w \geq mm$  Tolerances to EN for hot rolled plate  $3mm$  and above. din National foreword. General. Hot-rolled steel plates  $mm$  thick or above Tolerances on dimensions and shape; German version prEN German title Tolerances on the flatness, class S Products with a specified minimum yield point  $N/mm^2$  with the exception of hardened and tempered steel Products with a specified minimum yield point  $> N/mm^2$  and  $< N/mm^2$  and all hardened and tempered steel DIN EN Hot-rolled steel plates  $mm$  thick or above Tolerances on dimensions and shape; German version EN Inform now! PDF ADD TO ALERT. Buy DIN EN Hot-rolled steel plates  $mm$  thick or above Tolerances on dimensions and shape from Intertek Inform 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. BS EN Tolerances on dimensions, shape and mass for hot rolled steel plates  $3mm$  thick or above. 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 EN Hot rolled steel plates  $mm$  thick or above; tolerances on dimensions, shape and mass; german version EN Inform now! 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. Tolerances on thickness are given in table Plates Din Free download as PDF File.pdf), Text File.txt) or read online for free. AVAILABLE FOR SUBSCRIPTIONS. Thickness.