

# ISO 4995:2001, Hot-rolled steel sheet of structural quality



This International Standard applies to hot-rolled steel sheet of structural quality in the grades and classes listed in Tables 1 and 2, usually without the use of microalloying elements. The product is intended for structural purposes where particular mechanical properties are required. It is generally used in the delivered condition and is intended for bolted, riveted or welded structures. This product is produced on a wide strip mill, not a plate mill. This product is commonly produced in thicknesses from 1,6 mm to 6 mm and widths of 600 mm and over, in coils and cut lengths. Hot-rolled sheet less than 600 mm wide may be slit from wide sheet and will be considered as sheet. This International Standard does not cover steels intended for boilers or pressure vessels, or steels designated as commercial quality or drawing qualities (covered in ISO 3573 [1]) or steels to be re-rolled to cold-reduced products, or steels designated as weathering steels, having increased atmospheric corrosion resistance. This title may contain less than 24 pages of technical content.

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This International Standard applies to hot-rolled steel sheet of structural quality in the grades and classes listed in Tables 1 and 2, usually without the use **Standard - Hot-rolled steel sheet of structural quality - ISO - Hot-rolled steel sheet of structural quality** ????? ????? ??????? ???? ????? ?? ??????? ??????????. ISO 4995:2001. Status Flat steel products and semi-products **ISO - ISO Standards - ICS 77.140.50: Flat steel products and semi** Hot-rolled steel sheet of structural quality - ISO 4995:2008. Hot-rolled steel sheet of structural quality. Standard ISO standard Ersatter. ISO 4995:2001 **GB 912-2008: Translated English of Chinese Standard. GB912-2008.: - Google Books Result** ISO 3573:2012. Hot-rolled carbon steel sheet of commercial and drawing qualities . ISO 4996:2014. Hot-rolled steel sheet of high yield stress structural quality. **ISO 4995:1993 Hot-rolled steel sheet of structural quality** The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular the - **Flat steel products and semi-products** ISO 4995:2014 applies to hot-rolled steel sheet of structural quality in the grades listed in Table 1, as commercial quality or drawing quality (covered in ISO 3573), steels to be re-rolled to cold-reduced ISO 4995:2001. **ISO 4995:2008 - Hot-rolled steel sheet of structural quality** Hot-rolled steel sheet of structural quality - ISO 4995:1993. quality. Standard ISO standard. ISO 4995:1993. Status. Upphavd. Ersatt av. 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