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## BS EN 10083-1:2006 Steels for quenching and tempering - Part 1: General technical delivery conditions

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Abbreviation BS EN 10083-1:2006 Valid from 31/08/2006

Information provider Standards New Zealand Author British Standards Institution, European Committee for Standardization Information type European Standard Format PDF

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Description

This part of EN 10083 specifies the general technical delivery requirements for semi-finished products, hot formed, e.g. blooms, billets, slabs, bars, rod, wide flats, hot-rolled strip and sheet/plate, forgings manufactured from the direct hardening non alloy steels for quenching and tempering, the direct hardening alloy steels for quenching and tempering, the non-alloy flame and induction hardening steels and the alloy flame and induction hardening steels, and supplied in one of the heat treatment conditions given for the different types of products in the relevant tables of EN 10083-2 and EN 10083-3 and in one of the surface conditions given in the relevant tables of EN 10083-3.

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#### Description

This part of EN 10083 specifies the general technical delivery requirements for semi-finished products, hot formed, e.g. blooms, billets, slabs, bars, rod, wide flats, hot-rolled strip and sheet/plate, forgings manufactured from the direct hardening non alloy steels for quenching and tempering, the direct hardening alloy steels for quenching and tempering, the non-alloy flame and induction hardening steels, and supplied in one of the heat treatment conditions given for the different types of products in the relevant tables of EN 10083-2 and EN 10083-3 and in one of the surface conditions given in the relevant tables of EN 10083-2.

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#### Description

This part of EN 10083 specifies the general technical delivery requirements for semi-finished products, hot formed, e.g. blooms, billets, slabs, bars, rod, wide flats, hot-rolled strip and sheet/plate, forgings manufactured from the direct hardening non alloy steels for quenching and tempering, the direct hardening alloy steels for quenching and tempering, the non-alloy flame and induction hardening steels and the alloy flame and induction hardening steels, and supplied in one of the heat treatment conditions given for the different types of products in the relevant tables of EN 10083-2 and EN 10083-3 and in one of the surface conditions given in the relevant tables of EN 10083-3.

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