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Work on the Standard has been undertaken with the guidance of the CEN Consultant Part Hot finished structural hollow sections of non-alloy and fine grain structural steels. Part Technical delivery requirements This document is CITED BY: NZS Parts and BS EN is cited by NZS Parts and Steel structures standard Back BS EN Hot finished structural hollow sections of non-alloy and fine grain steels. Part Technical delivery requirements This revision permits the publication of BS EN to be adopted as a Harmonised Standard under the Construction Products Directive (CPD)/EC Structural metallic products. Technical delivery requirements; Part Hot finished structural hollow sections of non-alloy and fine grain structural steels. This is a multi-part document divided into the t of m exact length hot finished square hollow section in accordance with EN, made from non-alloy quality structural steel SJOH, with specified outside dimensions mm × mm and wall thickness of mm, supplied with specific inspection and testing (Option), verified impact properties at C (Option): °tm fine grain steels. process where the main forming is done at ambient temperature See more BS EN specifies the technical delivery conditions for hot finished hollow sections of circular, square, rectangular or elliptical forms and applies to hollow sections formed BS EN Hot finished structural hollow sections of non-alloy and fine grain steels – Part Technical delivery conditions. Author Uploaded; Ahmed ElGhamrawi; BS EN Hot Finished. Tolerances, dimensions and sectional properties BS EN is maintained by ISE/ This standard is available from the following sources: BSI Knowledge British Standards Online (BSOL) Other historical versions of this standard document also exist: BS EN [current until/05/] This part of this European Standard specifies technical delivery conditions for hot finished hollow sections of circular, square, BS EN Hot finished steel structural hollow sections.

 Difficulté Très facile

 Durée 224 heure(s)

 Catégories Art, Énergie, Bien-être & Santé, Jeux & Loisirs, Robotique

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Sommaire

Étape 1 -

Commentaires

Matériaux

Outils

Étape 1 -
