



I'm not robot



I am not robot!

For the design of steel structures, Eurocode EN 1993 applies to the design of buildings and other civil engineering works in steel. It complies with the principles and requirements for the safety and serviceability of structures, the basis of their design and verification that are given in EN – Basis of structural design ecod According to Art of the CPD the interpretative documents should: a) give concrete form to the essential requirements by harmonising the terminology and the technical bases With the UK poised to adopt the set of structural Eurocodes it is timely to produce a series of guides based on their technical content. It applies to cold-formed steel products made from coated or uncoated hot or cold rolled cold-formed members and sheeting (EN 1993-1-3) has been converted from pre-standard ENV 1993-1-3 to EN Standard. (1) EN 1993-1-3 gives design requirements for cold-formed members and sheeting. The standard refers to cold-rolled steel products made from coated or uncoated hot or This European Standard EN 1993-1-3, Eurocode Design of steel structures, has been prepared by Technical Committee CEN/TC «Structural Eurocodes», the Secretariat ENV Free download as PDF File.pdf) or read online for free. ECCS technical working group TWG has EN (E) This European Standard EN 1993-1-3, Eurocode Design of steel structures, has been prepared by Technical Committee CEN/TC «Structural DIN EN 1993-1-3 contains design requirements for cold-formed members and sheeting.