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Manual for the design of steelwork building structures to ...

1.5 Design basis for structural steelwork 1.6 Steel structures – Eurocode 3 1.6.1 Structural analysis 1.6.2 Sway stiffness 1.7 Steel design strength 1.8 Structural integrity . CHAPTER 2 RESISTANCE OF CROSS-SECTIONS . 2.1 Local buckling 2.2 Classification 2.2.1 Classes of cross-sections

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Steelwork Design Guide to BS 5950-1: 2000

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ed to update the 1989 'grey' book Manual for the design of steelwork building structures as a guidance for using EC3 and a Task Group was constituted for this purpose. This Manual is intended to provide guidance on the design of many common steel build-ing frames and to show how the provisions of EC3 can be selected for this purpose. Certain

Manual for the design of steelwork building structures to EC3

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Historic Structural Steelwork Handbook

This manual supports the design of steelwork building structures to BS EN 1993-1-1:2005, BS EN 1993-1-8:2005, BS EN 1993-1-10:2005, and the design of composite floors to BS EN 1994-1-1:2004 for UK construction. It can be purchased as an individual title, or as part of a suite of Eurocode manuals. Date - 1 October 2010.

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first issue of the design code for steelwork in buildings (BS 5950-1:1985). A revised design code, (BS 5950-1:2000), which incorporated significant technical revisions, came into effect in 2001 and this led to the need to update that earlier guidance. The material in the present publication has been updated to the latest issue of BS 5950-1

Introduction to Steelwork Design to BS 5950-1:2000

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