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This Designer's guide provides the user with guidance on the interpretation and use of EN 1994-1-1 through worked examples in relation to rules for buildings, structural fire design and for bridges. It explains the relationship with the other Eurocode parts to which it refers and to the relevant British codes.

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handbook for the fire design of steel, composite and concrete structures to the Eurocodes / T. Lennon [and others]. Also Titled.

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introduction which corresponds to the foreword of EN 1994-1-1, and Chapters 1 to 9 of the guide correspond to Sections 1 to 9 of the Eurocode. Chapters 10 and 11 correspond to Annexes A and B of the Eurocode, respectively.

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Johnson R.P. and Anderson D. Designers' Guide to EN 1994-1-1: Eurocode 4: Design of Composite Steel and Concrete Structures, Part 1-1: General Rules and Rules for Buildings, Thomas Telford, London...

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EN 1993-1 is intended for use by designers and constructors, clients, committees drafting design-related product, testing and execution standards and relevant authorities, and this guide is intended to provide interpretation and guidance on the application of its contents.

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EN 1994-1-1 also specifies that the minimum amount of reinforcement in both directions should not be less than $80\text{mm}^2/\text{m}$ (which is based on the smallest value of h_c and the minimum percentage of crack-control reinforcement for unpropped construction). It is also specified that the spacing of the reinforcement bars should not

Hicks Composite slabs - Eurocodes

Designers' Guide to EN 1991-1-2, 1992-1-2, 1993-1-2 and 1994-1-2 - Handbook for the Fire Design of Steel, Composite and Concrete Structures to the Eurocodes The nature of the loading must be understood before applying the structural engineering principles set out in the Eurocodes.

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