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Typically a larger quantity of minimum longitudinal reinforcement for crack control is required in accordance with EN1992-1-1 § 7.3.2. For the secondary reinforcement of one-way slabs the minimum reinforcement is 20%...

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1.1.2 Scope of Part 1-1 of Eurocode 2. (1)P Part 1-1 of Eurocode 2 gives a general basis for the design of structures in plain, reinforced and prestressed concrete made with normal and light weight aggregates together with specific rules for buildings.

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(2)P The following subjects are dealt with in Part 1-1.

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This chapter presents the design methods of reinforced concrete elements subjected to axial action, starting from the columns

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under compression and proceeding with the tension members, for which ...

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Concrete 2013. Usually the slenderness limits need be checked for inverted beams or bare beam (without slab). (v) Span Effective Depth ratio (Cl. 7.3.4.2 of the Code) Table 7.3 under Cl.

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structures (Eurocode 2: Design of Concrete Structures, Part 1).

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$f_{cm}(t) = \alpha \cdot f_{cm}$  where  $f_{cm}(t)$  is the mean compressive strength at an age of  $t$  days.  $\alpha = \exp \{s[1 - (28/t)^{1/2}]\}$  The

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coefficient  $s$  depends on type of cement:  $s = 0,20$  for rapid hardening cement (Class R),  $s = 0,25$  for normal hardening (Class N) and  $s = 0,38$  for Class S (slow hardening) cement.

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