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past, the design of concrete fastenings was linked to a series of recommendations which were formulated by European Organization of Technical Assessment (EOTA), in the form of technical approval guidelines such as ETAG 001. Since March 2019, the design of concrete fastenings has moved from the status of an EOTA guideline

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developing design methods that account for the effects of fastenings to concrete and masonry structures for all types of load including monotonic, sustained, fatigue, seismic and impact loads as well as the influences of environmental effects. In this report, the behaviour of fastenings in concrete and masonry for the entire range of loading types, as well as the influence of the environmental effects, is reviewed, based on experimental results from various parts of the world.

FASTENINGS TO CONCRETE AND MASONRY STRUCTURES

Design of Fastenings in Concrete (PDF) CEB Bulletins N ° 233. 1997. Design of Fastenings in Concrete - Design Guide - Parts 1 to 3 (revised edition of Bulletin 226 part 1, Telford, London)

CEB Bulletins : Design of Fastenings in Concrete (PDF)

Design of fastenings in concrete- a long way to EN 1992-4 It will be a historical moment when EN 1992-4 becomes available in the autumn of 2018 because it is the first time in the history of fastener design that the design provisions will be published in an official European standard and not in guidelines or state of the art bulletins. EN 1992 ...

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Staff view: Design of fastenings for use in concrete

About this book. The European pre-standard CEN/TS 1992-4 for the design of fastenings by means of headed studs, anchor channels as well as post-installed mechanical and chemical anchors is ready for use. The background and interpretation of the provisions related to the determination of actions and resistances based on limit state design, durability, fire resistance, fatigue and earthquake actions as required by CEN/TS 1992 are described in detail.

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1.1.1 This CEN/TS provides a design method for fasteners for structural purposes, which are used to transmit actions to the concrete. Inserts embedded in precast concrete elements during production, under FPC conditions and with the due

Design of fastenings for use in concrete

The design of fastenings in concrete will in future be regulated and described in Part 4 of Eurocode 2 (EN 1992-4). With the publication of EN 1992-4 in spring 2019, the design of fasteners in concrete will be regulated for the first time in a standard and not in directives or technical specifications, as was previously the case.

Design of fastenings in concrete - Publication of the new ...

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Durable Concrete Structures: Design Guide

Design of Fastenings in Concrete - Fastenings for Seismic Retrofitting (PDF) N ° 226. 1995. Design of Fastenings in Concrete - Draft CEB Guide Part 1 to 3 - Fastenings for Seismic Retrofitting - State-of-the-art Report on Design and Application.

CEB Bulletins : Design of Fastenings in Concrete ...

In prestressed concrete structures it is ensured that the distance between the drilling hole and the prestressed reinforcement is at least 50mm; for determination of the position of the prestressed reinforcement in the structure a suitable device e.g. a reinforcement detector is used. Holes are cleaned according to the instructions given in the European Technical Specification. Aborted drill holes are filled with high strength non-shrinkage mortar.

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