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EcoKrete®

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Abbreviation

CM70068

Valid from

11/02/2020

Information provider

Ministry of Business, Innovation and Employment

Author

Bureau Veritas

Information type

Product Certificate (CodeMark)

Format

PDF

Description

EcoKrete® is aerated concrete mix produced through the addition of proprietary foam to a certified concrete mix.

EcoKrete® is designed to be used to construct structural and non-structural members (cast in-situ and precast wall panels, roof panels, beams and slabs) for residential and commercial buildings.

Scope

All members using EcoKrete® must be specifically designed in accordance with B1/VM1 by a Chartered Professional Engineer (Structural).

EcoKrete® must be poured within 60 mins after its preparation is completed.

Finished structural and non-structural members subject to water ingress shall be coated with EQUUS Chevaline Coverflexx to protect the member(s). The minimum film thickness of Coverflexx is 130 microns.

This certificate shall only be used to construct structural and non-structural members (cast in-situ and precast wall panels, roof panels, beams and slabs) for residential and commercial buildings manufactured by ACCO Building Ltd.

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