



CPC
Construction
Products
Certification

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

1333 – CPR – 00195

In compliance with the Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the construction products:

Prestressed bridge beams

made of prestressed concrete intended for structural use in the construction of road bridges, railway bridges and footbridges. CE marking method: 3.

Reinforced concrete solid slab and floor plates, edge beams/parapets

made of reinforced concrete intended for structural use in the construction of road bridges, railway bridges and footbridges. CE marking method: 3.

Reinforced concrete stair units

made of reinforced or prestressed concrete, used indoor or outdoor as structural stairs. CE marking method: 3.

Wall/cladding panel units

made of normal weight or lightweight concrete, intended for structural use in the construction of the structures of buildings. CE marking method: 3a) and 3b).

Reinforced concrete foundation elements

made of reinforced normal weight concrete, intended for structural use in the construction of the structures of buildings. CE marking method: 3.

Box culverts

made of normal weight or lightweight reinforced concrete, intended for structural use. CE marking method: 3a) and 3b).

Reinforced concrete retaining wall elements

made of plain, reinforced or prestressed normal weight concrete, intended for structural use in the construction of retaining walls. CE marking method: 3a) and 3b).

Date Authorised: 6 September 2021
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**UK
CA**



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produced by

ABM PRECAST SOLUTIONS LIMITED

Ollerton Road, Tuxford, Newark, Nottinghamshire NG22 0PQ

in the manufacturing plant at

Ollerton Road, Tuxford, Newark, Nottinghamshire NG22 0PQ

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standards:

EN 15050:2007/A1:2012

EN 14843:2007

EN 14992: 2007/A1:2012

EN 14991:2007

EN 14844:2006/A2:2011

EN 15258:2008

under system 2+ are applied and that

the factory production control fulfils all the prescribed requirements set out above

This certificate was first issued on 6 August 2015 and will remain valid until 31 December 2022 as long as the test methods and/or factory production control requirements included in the designated standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

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Colin Head
Chief Executive

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