

Certificate

EC Certificate of Factory Production Control

Certificate No. 0086 - CPD - 511456



In compliance with the Directive 89/106/EEC of the council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (Construction Products Directive – CPD), as amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction products

Xypex Admix C Series (C-3000)

characterised as

Water resisting admixtures (at equal consistence or equal w/c ratio)

and

Xypex Admix C-Series (C-1000, C-1000NF)

characterised as

Set retarding admixtures (at equal consistence)

intended for use in the preparation of concrete,

and produced by

Xypex Chemical Corporation,

13731 Mayfield Place, Richmond, British Columbia, V6V 2G9, CANADA

manufactured in the factories located at

Unit 28, Transpennine Industrial Estate, Gorrels Way, Queensway, Rochdale, OL11 2QR, U.K.

and

Betosan Ltd, Batelov, Czech Republic

are submitted by the manufacturer to initial type testing of the products and factory production control, and that the approved body BSI has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of factory production control. This certificate attests that all provisions concerning the attestation of factory production control described in Annex ZA of the harmonised European Standard EN 934-2 and in accordance with the procedures given in EN 934-6 were applied.

For and on behalf of the British Standards Institution, a Notified Body for the above Directive. Notified Body Number 0086.

David Ford, Managing Director, BSI Product Services.
Date 24 September 2008

This certificate first issued 14 December 2007

This certificate remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the factory production control itself are not modified significantly.

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