

**BUREAU VERITAS**  
Certification



## EC CERTIFICATE

of factory production control

**0615 – CPD – 9624**

*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 the Construction Products Directive – CPD, amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it is hereby stated, that the construction products:*

### **Admixtures**

intended for use in sprayed concrete

(Types of admixtures according to the signed attachment to this certificate)

produced by

**BASF Construction Chemicals Denmark A/S**  
**Hallandsvej 1**  
**6230 Rødékro**

who has performed an initial type testing of the product  
and carries out factory production control and that the approved body  
**Bureau Veritas Certification Denmark A/S**

has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of factory production control described in Annex ZA of the standard

**EN 934-5:2007**

were applied.

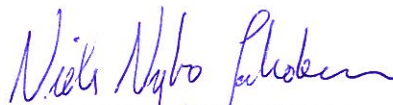
This certificate remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the factory production control itself are not modified significantly.

Original approval date: 12 February 2010

To check the validity of this certificate please call (045) 77 311 000.

Further clarification regarding the scope of this certificate and the applicability of the system requirements may be obtained by consulting the organisation.

Certificate no. 0615-CPD-9624 Date 25-03-2010



Niels Nybo Petersen

Managing office: Oldenborggade 1B, DK-7000 Fredensborg  
SF06 Issuing office: Oldenborggade 1B, DK-7000 Fredensborg



**DANAK**  
PROD Reg. 7009

