

EXOLINE® AQUA STOP C+ SMALL

Waterproofing and frost-resistant concrete admixture



DECLARATION OF PERFORMANCE

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1. MANUFACTURER AND AUTHORISED REPRESENTATIVE IN THE EU

MANUFACTURER:

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1. UNIQUE IDENTIFICATION CODE OF THE PRODUCT-TYPE

Trade name

Exoline® Aqua Stop C+ Small

EAN

5060421890265

3. INTENDED USE

Exoline® Aqua Stop C+: Nanotechnology-produced, hydraulically setting, universal hydrophobic admixture for the preparation of interior and exterior watertight, frost-resistant concretes.

Typical fields of application:

- Production of screeds and blinding concrete
- Creation of cellar floors and concrete surfaces exposed to ground moisture
- Production of industrial floors and heavy-duty concrete surfaces
- Production of pavements, steps and paved concrete areas
- Refurbishment of worn or damaged concrete surfaces

Render produced with or modified by the admixture:

- Provides watertight and frost-resistant properties
- The water penetration of concrete produced with the admixture is reduced

- Provides increased durability and resistance to moisture
- Resists ammonia, acid and alkali loads

3. STANDARD APPLIED

MSZ EN 206:2013+A2:2021 - Concrete: specification, performance, production and conformity:

4. AVCP SYSTEM

System of assessment and verification of constancy of performance of the construction product: **System 2+**

5. DECLARED PERFORMANCE (C30/37)

Essential characteristic	Performance	Harmonised technical specification
Reaction to fire	A1	EN 13501-1
Compressive strength	≥ 44.00 MPa	EN 206
Flexural strength	≥ 4.00 MPa	EN 12390-5
Water penetration	15 mm	EN 12390-8
Bond strength	≥ 0.6 MPa	EN 1542
Density	~2200 kg/m ³	EN 12390-7
Durability class	XC2 / XC4	EN 206
Freeze-thaw resistance	XF3	EN 13687

The declared performances refer to renders produced using the admixture.

6. DECLARATION AND LIABILITY

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

The latest version is available at www.exoline.co.uk.

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SIGNATURE

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