

TOPCRET

MICROCEMENT

Market Certificates CE

- Declaration of conformity
- Declaration of performances

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Declaration of conformity

The manufacturer

Topcret tecnología en revestimientos, SL
Gran Vía de les Corts Catalanes, 828
08013 Barcelona
Spain

Declares in accordance with section 9 of the construction products the following

The self-leveling paste system of cement floors

MICROCEMENT

Described in the data sheet and manufactured in the factory located in C/
Edison, 21, Barberá del Vallès (BARCELONA), SPAIN

Conforms with the EN 13813 under the consideration of the information accompanying the system with respect to the application of component products and meets the market requirements in CE according to annex ZA of the EN 13813.

Procedures for conformity assessment have been carried out according to table ZA.2

The product is subject to the control of production process according to EN 13813.

And for the record signed 21st April 2015,

Mr. Ernesto Aiello
Administrator

Topcret tecnología en revestimientos

Attached:

Data sheet (System applied according to the data sheet)

ENGILAND PROYECTOS Y SERVICIOS SL
Plaça Doctor Letamendi, 24 – 08007 Barcelona
Tel: 93.451.88.34
info@engiland.com
www.engiland.com

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Topcret tecnología en revestimientos, SL
Gran Via de les Corts Catalanes, 828
08013 Barcelona
España
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EN 13813
The self-leveling paste system of cement floors
CT-C25- F10-AR2

Minimum thickness of layer	3,0 mm
Compressive resistance	C25
flexural resistance	F10
Wear resistance	AR2
Surface hardness	SH40
Modulus of elasticity	E1 (assemble) E5 (unassembled)
Impact resistance	IR14.7
Traction resistance	B1.0
Water permeability	Class III
Fire reaction	Euroclase A2FL -s1
Hazard Substances	Meets 5.3

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Declaration of Performances
Nº TC2
According regulation UE 305/2011

1. Name and identification code:
MICROCEMENT
Batch: See the product packaging
2. Name and manufactures address:
Topcret tecnología en revestimientos, SL
Gran Via de les Corts Catalanes, 828
08013 Barcelona
España
3. Intended use:
The self-leveling paste system of cement floors
4. System of assessment and verification of constancy of performance:
CE4
5. Performance Features

Essential characteristics	Features	Harmonized technical specifications
Compressive resistance	C25	EN 13813
Flexural resistance	F10	EN 13813
Wear resistance	AR2	EN 13813
Surface hardness	SH40	EN 13813
Modulus os elasticity	E1 (assemble) E5 (unassembled)	EN 13813
Impact resistance	IR14,7	EN 13813
Traction resistance	B1,0	EN 13813
Water permeability	Class III	EN 13813
Fire reaction	Euroclase A2FLs1	EN 13813
Hazard substances	Meets wtih 5.3	EN 13813

And for the record signed 21st April 2015,


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Topcret tecnología en revestiminetos

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MICROCEMENT

Assay characteristics