

# Resin FIBRA

INTEGRATED WATERPROOFING SYSTEM

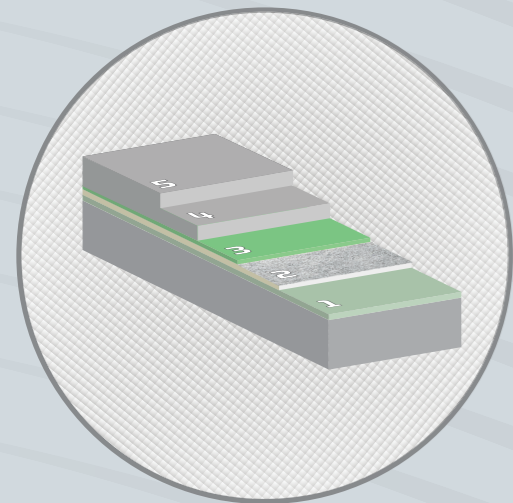
Irregular surfaces

Dislevelled floors

Uneven supports

## Resin FIBRA

INTEGRATED WATERPROOFING SYSTEM



- Primer Fibra**  
fixes the fiber mesh to the support and favours the adherence of the resin
- Potenzio Fibra**  
reinforced fiber glass mesh (300 gr/m<sup>2</sup>)
- ResinFibra**  
flexible and resistant waterproof resin

- Practical**  
primer + fiber + resin
- Economical**  
reduces costs and application time
- Resistant**  
guarantees durability and performance down to a -20°C



CIMAR PRODUZIONE surl

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for system  
over 400m<sup>2</sup>  
by UNIPOL-SAI



EN 1504-2 exposed system

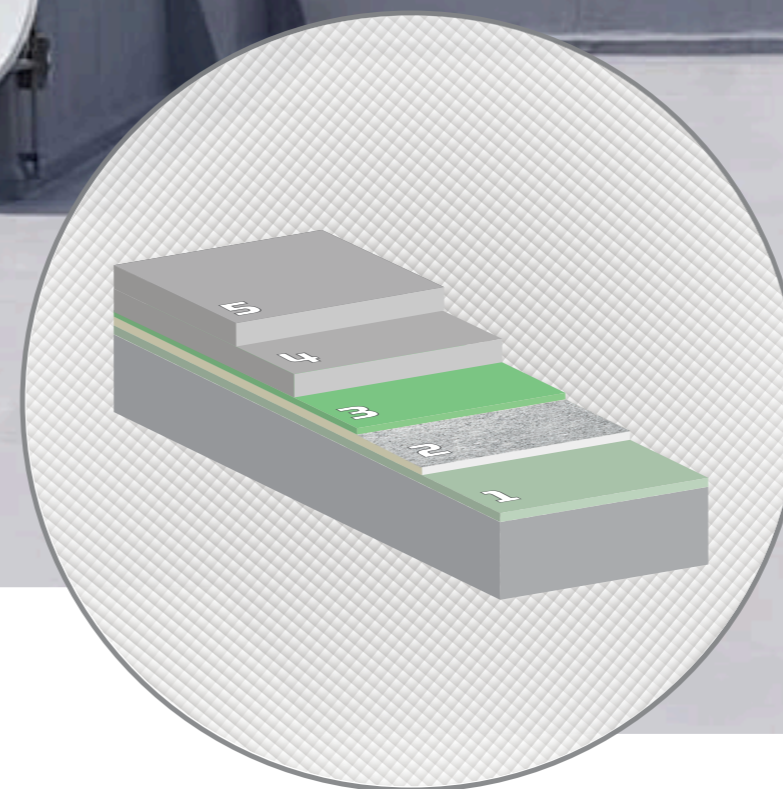


LIQUID WATERPROOFING

# Resin FIBRA

INTEGRATED WATERPROOFING SYSTEM

ResinFibra application on a walkable terrace



- **Ideal for difficult substrates**  
thanks to the strength of the fibre glass and the flexibility of the resin
- **Reduces costs and labor**  
simplicity of application to guarantee perfect waterproofing
- **Constitutes a monolithic system**  
does not require expansion joints
- **Resists water stagnation**  
designed for maximum reliability over time

## Warnings

- Apply at temperatures between +5°C and +35°C.
- Avoid direct application on damp surfaces\*, in the presence of rising damp or on attached screeds.
- For applications on cementitious substrates, wait until completely dry.
- Set up steam exhalers, if necessary.
- The recommended quantity of product must be applied in at least two coats: the thickness of each coat must be less than 1 mm.
- If the covering is not perfectly dried, it may be damaged from the action of rain, dew and fog.
- In adverse weather conditions we recommend the use of our Speedy drying accelerator.

\*We recommend Cimar anti damp primer "La Quinta Stagione".

## Application

- 1 Primer Fibra: diluted 1 to 5 with water, it is recommended for cleaning the substrate;
- 2 Potenzio Fibra: reinforced fiber glass mesh, 300 gr/m<sup>2</sup>;
- 3 Primer Fibra: promotes the adhesion of the fiber to the resin, 6-800 gr/m<sup>2</sup>;
- 4 1<sup>st</sup> coat of ResinFibra, waterproof layer, recommended consumption 700 gr/m<sup>2</sup>;
- 5 2<sup>nd</sup> coat of ResinFibra, waterproof layer, recommended consumption 700 gr/m<sup>2</sup>.



It is also possible to apply the Resin in several coats with a total consumption of 1,4 Kg/m<sup>2</sup>

