

Fassa

# THERMO benessere

NEW



Plaster/render with **low thermal conductivity**  
 $\lambda = 0,050 \text{ W/mK}$

- APPLICABLE UP TO 8 CM THICK
- CAN BE APPLIED BY MACHINE
- EXCELLENT BREATHABILITY
- LIGHTWEIGHT
- FOR INTERIORS AND EXTERIORS
- MINIMUM WASTE OF MATERIAL DURING APPLICATION
- NO THERMAL BRIDGES
- ADAPTABLE TO ALL ARCHITECTURAL FORMS



**Heat insulating plaster/render**, compliant with **EN 998-1** and classified **T-CSI-W1**, applicable by machine in two coats, made using a hydraulic binder and high-density polystyrene aggregate.

**Fassa THERMOBENESSERE** offers excellent thermal conductivity ( $\lambda = 0,050 \text{ W/mK}$ ). It features optimum adhesion and compatibility with any type of masonry; its formulation makes it easy to apply, even very thick and on old walls.

GRADING

$\leq 3 \text{ mm}$

YIELD

approx. 1 sack/m<sup>2</sup> (40 mm thick)

THERMAL CONDUCTIVITY COEFF.

$\lambda = 0,050 \text{ W/mK}$

WATER VAPOUR PERMEABILITY COEFF.

$\mu \leq 9$

APPLICATION THICKNESS

20 - 80 mm

APPLICATION

By hand with metal trowel or by machine

SUPPLY

6 kg sacks

**FASSA  
BORTOLO**

[www.fassabortolo.com](http://www.fassabortolo.com)