

In accordance with EU Regulation No. 305/2011 is presented



DECLARATION OF CONFORMITY

Manufacturer: **Agencia de Energia Alternativa 2020 SL**
Cl. Almoravides 17, C. 25
CINUELICA R16
03189 ORIHUELA COSTA
ALICANTE, SPAIN (EU)
Web: www.aea2020.eu

The product

NANOTER WALL
Product no. 20/8
Thermal insulation

Technical specifications:

Basis:	acrylic copolymer dispersion water-based acrylic dispersion
Density:	0.55-0.64 g/m ³
Specific thermal conductivity λ :	0.0012 W/m ² *K
Viscosity (Brookfield, LV4 50rpm):	20,000 to 29,000 mPa*s
Adhesion (on concrete):	1.1 Mpa
Volatile organic compounds (VOC):	max 0.5 g/l
Reflectivity:	up to 95 % (by different spectra 70 - 95%)
Vapor permeability δ :	$2 \cdot 10^{-12}$ kg/(Pa·m·s)
Temperature resistance (environment):	-60 °C to +150 °C (short-term up to 200 °C)

Hereby manufacturer certifies that its coating NANOTER WALL is specially designed for covering facades and can be used on interior walls and constructions. NANOTER WALL is suitable for various metals, concrete and other mineral surfaces, also wood, plastic, and that the product has been tested in accordance with the standards: EN ISO ICS group 87

Year of affixing the CE marking: 2020.

Orihuela Costa
Alicante, SPAIN

01.11.2020



Fero Hanikat
CEO