

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 CONDENSE
Product no. 20/3
Condensate repellent thermal insulation

Technical specifications:

Basis:	acrylic copolymer dispersion water-based acrylic dispersion
Density:	0.57-0.67 g/m ³
Specific thermal conductivity λ :	0.0012 W/m ² *K
Viscosity (Brookfield, LV4 50rpm):	16,000 to 26,000 mPa*s
Adhesion (on concrete):	1.1 Mpa
Volatile organic compounds (VOC):	max 0.8 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 CONDENSE can be used on interior and exterior surfaces - 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



[Signature]
Fero Hanikat
CEO