

No. 2026-01

Declaration of Performance and Conformity

PURSUANT TO REGULATION 2024/3110/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

1. Product description: NATIS PASTE

Unique identification code of the product: **code 666**

Serial number: **marked with a serial code on the product label**

Product category according to CPR: **products related to concrete, mortar and grout**

Declared uses of the product: **heat protective thin-layer coating for various surfaces**

10-year lifetime guarantee for the coating created from the product according to the application manual. Lifetime in practice can probably reach 20 - 25 years.

2. Permalinks:

Application manual, Technical DS, Safety DS: uploaded to the website www.natis.it

3. Manufacturer:

NATIS SRL

Headquarter: via Torino 2, 20123 Milano, Italia.

Postal address: Natis srl, Palazzo Bernini, Centro Direzionale 20054 Segrate MI, Italia

Telephone: +39 3479037041

Email: info@natis.it

WEB: www.natis.it

4. Notified body: -

5. Technical Assessment Body (TAB):

Istituto Giordano – Università di Gliwice

Identification numbers: 00549540409 - 6310200736

Registered places of business and postal addresses: Istituto Giordano spa, Blocco 8, via Del Lavoro 1 47814 Bellaria – Igea Marina RN – Silesian University of Technology, Akademicka 2A, 44-100 Gliwice, Poland

Telephones: +39 0541 343030 - +48 322 371000

E-mail: certificazionespersone@giordano.it – r-br@pols.pr

Web: www.giordano.it – www.polsl.pl

6. Reference to certificates issued by TABs: The base of evaluation of performance requirements is the first type test report: TEST N. 430422, TEST N. 431304, TEST N. 432285 e 432286, TEST N. 432335, TEST N. REGON 000001637*



7. Technical reference documents: Harmonized technical specifications:

UNI EN 15824:2017, ASTM D1653-13:2021, UNI EN 1542:2000, ASTM E1980, UNI EN 13823:2022, UNI EN ISO 6946 e UNI EN 1934:2000 e UNI EN ISO 13786:2007

8. Declared performances and sustainability characteristics:

Basic properties	Performance	Harmonized technical specifications
Water vapour permeability	V2	ASTM D1653-13:2021 UNI EN 1542:2000 UNI EN 15824:2017 UNI EN ISO 6946
Water permeability	W2	
Adherence (N/mm ²)	> 0,4	
Thermal conductivity (λ) (W/mK)	0,002	
Solar reflectance index (SRI)	109,0	ASTM E1980
Reaction to fire ($\leq 10,0$ mm)	B	UNI EN 13823:2022

The product is environmentally friendly and complies with CAM criteria, as demonstrated by the non-toxicity certifications No. 432285 and 432286.

9. Applicable product requirements, the applicable system for assessment and verification of constancy of performance, and reference to the voluntary harmonized standard.

See sections 8 and 9. System for assessment and verification of constancy of performance: System 4.

10. Declarations: The performance of the product identified above is in conformity with the set of declared performances referred to in point 9. The sustainability data of the product identified above have been correctly calculated on the basis of the product category rules applicable to it. The product identified above is in conformity with the requirements listed under point 10. The manufacturer indicated in point 3 is exclusively responsible for the release of this declaration of performance and conformity.

* Reference testing for nanotechnology-based thermal insulation materials, peer-reviewed and replicated at the TKK Nanotech LTD laboratory.

Signed for and on behalf of the manufacturer: **NATIS SRL**

Milano, February 4th, 2026

Managing Director Paolo Zini:


