



Factory Production Control Conformity Certificate

LGAI Technological Center S.A. (APPLUS), Notified Body No. 0370, issues this certificate of application to:

APPLICANT

Placed on the market under the name of

Tecnología Navarra de Nanoproductos, S.L.

Área Industrial "Perguita", Calle A, Nº 1
31210 Los Arcos (Navarra) Spain

Manufacturer in Production Plant

Área Industrial "Perguita", Calle A, Nº 1
31210 Los Arcos (Navarra) Spain

PRODUCT

Products and systems for the protection and repair of concrete structures

☐ Surface protection systems for concrete

APPLICABLE REGULATION

Construction Product Regulation (CPR)

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard:

EN 1504-2:2004

Under **system 2+** are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

No. 0370-CPR-1774

Date issued: 01/08/2025

First issue date: 13/06/2014

Modification date: 01/08/2025

Expiration date: 13/06/2026

The validity of this certificate remains valid as long as the harmonised standard, the construction product, the EVCP methods and the manufacturing conditions at the plant are not significantly modified, unless suspended or withdrawn by the notified product certification body.

This document is not valid without its technical annex; whose number coincides with that of the certificate.

Xavier Ruiz Peña
Managing Director
Conformity Assessment



LGAI Technological Center S.A. (APPLUS)

Notified Body No. 0370

Campus UAB. Ronda de la Font del Carme s/n
08193 Bellaterra, Barcelona (Spain)



Check the status
of this certificate

Certificate

Technical Annex

EN 1504-2:2004

**Products and systems for the protection and repair of concrete structures.
Definitions, requirements, quality control and evaluation of conformity.**

⊞ **Part 2:** surface protection systems for concrete:

□ Principle 1 (PI): protection against ingress.

Method 1.1. Hydrophobic Impregnation (H)

- AQUASHIELD ULTIMATE (BASE ALCOHOL)
- TECNADIS PRS PERFORMANCE (BASE ALCOHOL)
- TECNADIS PERFORMANCE EC
- TECNADIS AQUASHIELD FORTE
- TECNADIS AQUAPORE FORTE
- TECNADIS PERFOPORE
- TECNADIS AQUASHIELD ACTIVE
- TECNADIS PRS PERFORMANCE ACTIVE
- TECNADIS PRS PERFORMANCE EC PLUS
- TECNADIS PRS PERFOPORE ACTIVE
- TECNADIS MULTICOAT CLASSIC
- TECNADIS GRAFPROTECT ADVANCE
- TECNADIS PRIMER
- TECNADIS WATERBLOCK W

Methods 1.2 Impregnation & 5.2 Impregnation

- TECNADIS SOLIDUS