

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

Notified Body Nr. 0370

No.

0370-CPR-1205

In compliance with Regulation (EU) Nr. 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

PRODUCTS AND SYSTEMS FOR THE PROTECTION AND REPAIR OF CONCRETE STRUCTURES.

- **STRUCTURAL AND NON-STRUCTURAL REPAIR**
- **ANCHORING OF REINFORCING STEEL BAR**

Placed on the market under the name of:

CEMENTOS CAPA, S.L.

MUELLE CIERRE DE RIBERA-PONIENTE, S/N. PUERTO ALMERÍA
04002 ALMERÍA (ESPAÑA)

And produced in the manufacturing plant:

POL. IND. ABANILLA, TORRE APLICA
30640 ABANILLA – MURCIA (SPAIN)

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

EN 1504-3:2005; EN 1504-6:2006

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

This certificate was first issued on 30th September 2011 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body. It is confirmed and modified on 10th June 2022.

Expiration date: 19th July 2023

Bellaterra, 10th June 2022


LGAI Technological Center, S.A.

Xavier Ruiz Peña
Managing Director, Product Conformity B.U.



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

You can check the validity of this certificate on our website: www.appluslaboratories.com/certified_products

The manufacturer, after the completion of the conformity assessment procedures and the declaration of performance, may affix the CE Marking under his responsibility



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EN 1504-3:2004

PRODUCTS AND SYSTEMS FOR THE PROTECTION AND REPAIR OF CONCRETE STRUCTURES.
DEFINITIONS, REQUIREMENTS, QUALITY CONTROL AND EVALUATION OF CONFORMITY:

▪ **PART 3: STRUCTURAL AND NON-STRUCTURAL REPAIR:**

- **Principle 3 Concrete restoration:**

- Method 3.1 Applying mortar by hand
- Method 3.2 Recasting with concrete

- **Principle 4 Structural strengthening:**

- Method 4.4 Adding mortar or concrete

- **Principle 7 Preserving or restoring passivity**

- Method 7.1 Increasing cover to reinforcement with mortar or concrete
- Method 7.2 Replacing contaminated concrete

- APLICA TEC REPAIR R4 PCC,
- APLICA TEC FLUID REPAIR R4 PCC;
- APLICA TEC THICK REPAIR R4 PCC,
- APLICA TEC THIN REPAIR R3 PCC;
- APLICATEC REPAIR R4 SR PCC
- APLICA TEC CLEAR COSMETIC R2 PCC

EN 1504-6:2006

PRODUCTS AND SYSTEMS FOR THE PROTECTION AND REPAIR OF CONCRETE STRUCTURES.
DEFINITIONS, REQUIREMENTS, QUALITY CONTROL AND EVALUATION OF CONFORMITY:

▪ **PART 6: ANCHORING OF REINFORCING STEEL BAR**

- **Principle 4 Structural strengthening:**

- Method 4.2 Adding reinforcement anchored in pre-formed or driller holes

- APLICATEC GROUT