

EC Declaration of Conformity

0370-CPD-1432

CONSTRUCTION PRODUCTS DIRECTIVE 89/106/CEE

PRODUCT MANUFACTURER: ENVIRO CEMENT TECHNOLOGY, INC

ADDRESS: P.I. CARIHUELA
AVD. DE LOS POCILLOS 10 NAVE 6
28343 VALDEMORO – MADRID

DECLARES UNDER HIS RESPONSABILITY THAT THE PRODUCT:

HYDROCLINKER PLUS 0.5 CP

FULFILLS THE REQUIREMENTS OF THE STANDARD: EN-1504-7:2006

APPLICATIONS: SURFACE PROTECTION SYSTEM FOR CONCRET
(CC MORTAR BASED HYDRAULIC CEMENT)

PROPERTY	MINIMUM REQUIREMENTS * ACCORDING TO EN 1504-7	TEST METHOD
Chloride ion content	≤ 0,05 %	EN 1015-17
Resistance to corrosion: - 10 condensation cycles in water; - 10 cycles in sulphur dioxide according to EN ISO 6988; - 5 days in saline mist according to EN 6000-2-11	After the series of cycles, the protected rods must be corrosion-free. Penetration of rust at the ends of the steel rods with no protection must be < 1 mm	EN 15183
Paints and varnishes - Determination of the pot life of multicomponent coating systems	0 min - 2,6 MPa 15 min - 2,5 MPa 30 min - 2,3 MPa	EN 9514, EN1542
Infrared analysis	Product contains no organic	EN 1767

SPECIFIC APPLICATIONS:
ACCORDING TO RECOMMENDATIONS DESCRIBED IN THE LABEL OF THE PRODUCT

This declaration of conformity is supported by the EC Certificate number 0370-CPD-1432 issued on 2012-11-30 by the Applus LGAI Tecnológica Center, S.A., Notified Body number 0370, Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 7: Reinforcement corrosion protection

* Technicals data

FOR PROFESSIONAL USE



Enviro-Cement Technology Inc.
Zbigniew Koprowski
Technical Director
ENVIRO CEMENT TECHNOLOGY INC

