



TÜRK STANDARDLARI ENSTİTÜSÜ

TRKISH STANDARDS INSTITUTION

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

1783-CPR-638

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

Scope is given attached.

placed on the market under the name or trade mark of

NUR KİREÇ SAN.TİC.VE PAZ.LTD.ŞTİ.
İNCİRLİK CUMHURİYET MAH. ÇİMENTO BLV. NO:13 /A YÜREĞİR-ADANA/TURKEY

and produced in the manufacturing plant

NUR KİREÇ SAN.TİC.VE PAZ.LTD.ŞTİ.
İNCİRLİK CUMHURİYET MAH. ÇİMENTO BLV. NO:13 /A YÜREĞİR-ADANA/TURKEY

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

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.

This certificate was first issued on 19.07.2017 revised on 24.01.2019 due to change in product scope 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Ankara, Rev.1, 24.01.2019

Sezai DOĞAN

Director of Directives



www.tse.org.tr / Necatibey Cad. No: 112 Bakanlıklar - ANKARA / +90 312 416 62 00

Bu belge hiçbir suretle tahrif edilemez, kısmen veya okunmasını zorlaştıracak şekilde çoğaltılamaz, kazını ve silinti yapılamaz.
This certificate cannot be altered, partially duplicated or erased for misunderstanding.



TÜRK STANDARDLARI ENSTİTÜSÜ

TURKISH STANDARDS INSTITUTION

**PRODUCTS AND SYSTEMS FOR THE PROTECTION AND REPAIR OF CONCRETE
STRUCTURES PART 2: SURFACE PROTECTION SYSTEMS FOR CONCRETE**

Surface protection systems for concrete, Cement based surface hardener

Cure AR

Acrylic Resin Based Concrete Curing Material

Principle 8: Increasing Resistivity by Limiting moisture content

8.2 Coating (C)

Hydro G5/L5

Semi-flexible Waterproofing Mortar with Double Components

Principle 2: Moisture Control

2.2 Coating (C)

Principle 8: Increasing Resistivity by Limiting moisture content

8.2 Coating (C)

Cure HR

Hydrocarbon Resin Based Concrete Curing Material

Principle 8: Increasing Resistivity by Limiting moisture content

8.2 Coating (C)

Annex to Certificate of Conformity of the Factory Production Control numbered 1783-CPR-638, Rev.1

Page No (2/2)



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