

Notified Body pursuant to the Construction Products Regulation
Permission № CPR-26-NB2765/03.05.2018 of
Ministry of Regional Development and Public Works

Certificate of Conformity of the Factory Production Control № 2765-CPR-0087

In compliance with Regulation (EU) № 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 Surface protection systems for concrete

(for list of products see Annex I to 2765-CPR-0087 that is an inseparable part of this certificate)
Intended uses – concrete protection and repair products in buildings and civil engineering works,
Principle 1: Protection against ingress, Method 1.3: Coating, Principle 2: Moisture Control, method 2.1:
hydrophobic impregnation, Principle 2: Moisture Control, Method 2.2: Coating,
Principle 5: Physical Resistance/Surface Improvement, Method 5.1: Coating;
essential characteristics and their performances are according to Annex ZA.1 of the applicable
standard and declared by the manufacturer

placed on the market under the name of

TEKNO YAPI KİMYASALLARI SAN. ve TİC. A.Ş
Deri O.S.B. Arıtma Cad. Gergef Sok. No:6 TUZLA, İSTANBUL

and produced in the manufacturing plant

Deri O.S.B. Arıtma Cad. Gergef Sok. No:6 TUZLA, İSTANBUL

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

This certificate was first issued on 21.01.2019 and will remain valid until 03.02.2023 or neither the harmonised standard, the construction product, the assessment and verification of constancy of performance methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

11.10.2022

Manager of SZUTEST Ltd

Asen Hristov

The validity of certificate can be traced on <http://public.szutest.com.tr/Certificate/Index>

The certificate will be reissued each year after annual surveillance audit



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Annex I – List of surface protection products

Principle 1: Protection against ingress, Method 1.3: Coating

Teknobond 100, Teknobond AD, Teknobond 110, Teknobond 300, Teknobond 500, Teknobond 500 P, Teknobond 600, Teknobond 600 TX, Teknobond 650, Teknobond 650 P, Teknobond 950, Teknobond 960, Teknobond 970, Teknobond 980, Teknobond 350, Teknobond 970 L, Teknobond 960 W, Teknobond 260, Teknobond 270, Teknobond 300 NB, , Teknobond 660, Teknobond 955 W, Teknomer 200, Teknomer 200 W, Teknomer 200 EX, Teknomer 200 EX W, Teknomer 300, Teknomer 300 EX, Teknomer 400, Teknomer 400 2K, Teknomer 500, Teknomer 600 1K, Teknomer 600 2K, Teknomer 700 1K, Teknomer 660 1K, Teknomer 600 2K Bitüm, Teknomer 600 2K EX, Teknomer 600 1K UV, Teknomer 650, Teknomer 655, Teknomer 410, Teknomer 200 EX Pro, Teknomer 620, Teknomer 300 Pro, Teknoflex 100, Teknofast, Teknomer 710, Teknomer 660 1K S, Teknomer 660 1K W

Principle 2: Moisture Control, method 2.1: hydrophobic impregnation

Teknosil , Teknosil W, Teknomer 400 Astar, Teknokür 100, Teknokür 200, Teknokür 400, Teknocila 300, Teknocila 400, Teknobond 110, Teknolatex 100, Teknolatex 200, Teknolatex 300, Teknolatex 400, Teknolatex 450, Teknolatex 600, Teknobond 910, Teknocila 410, Teknocila 420, Teknocila 350, Teknocila 500, Teknocila 550, Teknocila 600, Teknolatex 500, Teknolatex 550, Teknosteel 100, Teknosteel 200, Teknocila 430, Teknoser Lityum

Principle 2: Moisture Control, Method 2.2: Coating

Teknomer 100 2K, Teknomer 100 2K EX, Teknomer 100, Teknomer 400, Teknomer 400 W,

Principle 5: Physical Resistance/Surface Improvement, Method 5.1: Coating

Teknoser 100, Teknoser 300, Teknoser BASKI, Teknoser DEKOR, Teknoser 300 SC, Teknoself, Teknoself 500

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