



Certificate of Conformity of the Factory Production Control

Certificate No:

2404 – CPR – K051

In compliance with Regulation 305/2011/EU 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.

Admixtures for Concrete, Mortar and Grout

Water Reducing/Plasticizing Admixture

Table 2

NANOPLAST M 50, NANOPLAST M 60, NANOPLAST N 90, NANOPLAST N 110, NANOPLAST N 120, NANOPLAST N 130

High Range Water Reducing/Superplasticizing

Table 3,1

NANOMENT SP 7, SP 10, SP 20, SP 420, SP 435, SP 666, SP 777, SP 1000, SP 1010, SP 1800, SP 2000, SP 2115, SP 2330, SP 2335, SP 2350, SP 3000, SP N, SP NT, SP 1717, SP 2500, SP 2212, RCC 23, HP TRD, NANOBLOCK SD 1, SD 5, SD 9, SD 10, SD 20, P 100, NANOCAST F, 130, 500, 514, 515, 630, 5005, 5075, 5100, RPC 530, 415, 990, 100, 1115, 5095, 8500, 1410

High Range Water Reducing/Superplasticizing

Table 3,2

NANOFLOW 5001, 5100, 250, NANOMENT HP 903, HP 907, HP 940, HP 1009, HP 1019, HP 1020, HP 1021, HP 1022, HP 1028, HP 1033, HP 1045, HP 1047, HP 1048, HP 1064, HP 1103, HP 1115, HP 1124, HP 1135, HP 1145, HP 1309, HP 1345, HP 1535, HP 1539, HP 2012, HP 2038, HP 2048, HP 3509, HP R1, HP 1515, HP 1525, HP 1545, HP 1555, NANOCAST 501, PCCON 50, PCCON 51, PCCON 500, PCCON 535, PCCON 545, PCCON 550, PCCON 560

Air-Entraining Admixture

Table 5

NANO AER, NANO LIGHT FOAM, L PUMP, NANO FOAM FLOOR 33, NANOPLASTER 108

Set Accelerating Admixtures

Table 6

NANOSET 550, NANOSET 600, NANOSET 777, NANOSET 1000, NANO RAPID, NANOSET 888, NANOSET 750, CAL-TECH, NANOSET HP 1907

Set Retarding Admixture

Table 8

NANO RETARDER, SG 502

Water Resisting Admixture

Table 9

HYDROPLAST C, HYDROPLAST S, HYDROPLAST N, HYDROPLAST 1, NANO BINDER, HYDROPLAST CN

Set retarding/high range water reducing/superplasticizing admixture

Table 10

NANOPLAST M 70, NANOPLAST M 80, NANOPLAST N 100, NANOPLAST N 140, NANOPLAST N 150, NANOPLAST N 160, PM 40, PM 43, PM 48, WASHCRETE L

Set Retarder/High Range Water Reducing/Superplasticizing Admixture

Table 11.1

NANOMENT HP RN, HP 100, HP 250, HP 477, HP 490, HP 500, HP 642, HP 647, HP 648, HP 696, HP 750, HP 1000, HP 1250, HP 1343, HP 1500, HP 1750, HP 2000, HP 3575, HP R3, HP 2013, HP 1919, HP 1881, HP 2022, HP 2909, HP 2002, HP 2006, HP 3506, HP 5880, HP 2262, HP 1403, HP 1934, HP 1978, HP 1979, HP 2014, HP 2019, HP 1992, HP 2024, HP 2020, HP 2023, HP 2025, HP 2525 HP 1997 SP 250, SP 350, SP 540, SP 410, SP 990, SP 2520, SP 2535, SP 2554, SP 3520, SP 4135, SP 3560, SP 1905, SP 3541, SP 3525, SP 2017, NANOPRO 4020

Set Retarder/High Range Water Reducing/Superplasticizing Admixture

Table 11.2

NANOFLOW 100, 500, 1000, 1500, 5300, 5500, 350, 171, 450, 4068, 650, 264, 900, 4089, 750, 205, 760, 2000, 2500, 3000, 3100, 3500, 2100

placed on the market by;

KALEKİM LYKSOR KİMYA SANAYİ ANONİM ŞİRKETİ

Halilbeyli OSB Mah. İzmir Cad. No: 9/1 Kemalpaşa / İZMİR

produced in the factory;

KALEKİM LYKSOR KİMYA SANAYİ ANONİM ŞİRKETİ MERSİN ŞUBESİ

Burhan Osb Mah. 8 Cad. No:3 Akdeniz / MERSİN

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

EN 934-2:2009+A1:2012

System 2+

under system < level(s) being certified > are applied and that

This certificate was first issued on 15.01.2024 and will remain valid until 15.01.2025 as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

ANKARA / 15.01.2024

Revision Date and Number / ...

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