

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

Nr.: 0654-CPR-0191

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

**Admixtures for concrete as listed on annexes I, II, III, IV, V & VI
of this certificate which are integral part of it**

placed on the market under the name or trade mark of

NORDIA S.A.

364, Kifisias Ave.

152 33 Chalandri, Athens

Greece

and produced in the manufacturing plant

NORDIA S.A.

1st km Country Road Markopoulou - Oropou

190 14 Polydendri Attikis

Greece

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

EN 934-2:2009 + A1:2012

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 23.07.2014 and will remain valid until 31.12.2026, as long as neither the harmonised standard, the construction product, the attestation and verification of constancy of performance (AVCP) methods nor the manufacturing conditions in the plant are not modified significantly; and the certificate have not been either suspended or withdrawn by the factory production control certification body.

Date: 29.12.2023
9th Revision: 29.12.2017
10th Revision: 03.09.2019
11th Revision: 31.07.2020
12th Revision: 31.12.2020
13th Revision: 09.05.2023


M. Kyriotou
TÜV HELLAS (TÜV NORD) S.A.
Certification Body





**Annex I of Certificate of Conformity of the Factory Production Control
No. 0654-CPR-0191 dated 29.12.2023**

The following admixtures for concrete are submitted to a factory production control which is inspected by TÜV HELLAS S.A.:

- **CHRYSO PREMIA 184**
High range water reducing / super plasticizing admixture for concrete
EN 934-2: T3.1/3.2
- **CHRYSO OPTIMA 206**
High range water reducing / super plasticizing admixture for concrete
EN 934-2: T3.1/3.2
- **CHRYSO PLAST GR 160**
Set retarding / water reducing / plasticizing admixture for concrete
EN 934-2: T.10
- **CHRYSO PLAST GR 200**
Set retarding / water reducing / plasticizing admixture for concrete
EN 934-2: T.10
- **CHRYSO OPTIMA 76**
High range water reducing / super plasticizing admixture for concrete
EN 934-2: T3.1/3.2
- **CHRYSO OPTIMA 96**
High range water reducing / super plasticizing admixture for concrete
EN 934-2: T3.1/3.2

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**Annex II of Certificate of Conformity of the Factory Production Control
No. 0654-CPR-0191 dated 29.12.2023**

The following admixtures for concrete are submitted to a factory production control which is inspected by TÜV HELLAS S.A.:

- **CHRYSO OPTIMA 94**
High range water reducing / super plasticizing admixture for concrete
EN 934-2: T3.1/3.2
- **CHRYSO PLAST CEL**
Set retarding / water reducing / plasticizing admixture for concrete,
EN 934-2: T.10
- **CHRYSO OPTIMA 74**
High range water reducing / super plasticizing admixture for concrete
EN 934-2: T3.1/3.2
- **CHRYSO OPTIMA 234**
High range water reducing / super plasticizing admixture for concrete
EN 934-2: T3.1/3.2
- **CHRYSO PREMIA 168**
High range water reducing / super plasticizing admixture for concrete
EN 934-2: T3.1/3.2
- **CHRYSO PLAST GR 80**
Set retarding / High range water reducing / superplasticizing admixture for concrete,
EN 934-2: T11.1/11.2

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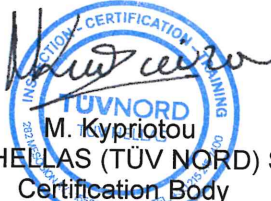
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**Annex III of Certificate of Conformity of the Factory Production Control
No. 0654-CPR-0191 dated 29.12.2023**

The following admixtures for concrete are submitted to a factory production control which is inspected by TÜV HELLAS S.A.:

- **CHRYSO PLAST GR 120**
Set retarding / water reducing / plasticizing admixture for concrete,
EN 934-2: T10
- **CHRYSO TARD LWR**
Set retarding / water reducing / plasticizing admixture for concrete,
EN 934-2: T10
- **CHRYSO OPTIMA G90**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2
- **CHRYSO OPTIMA G91**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2
- **CHRYSO AIR G500**
Air entraining admixture for concrete,
EN 934-2: T5
- **CHRYSO OPTIMA G92**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2

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**Annex IV of Certificate of Conformity of the Factory Production Control
No. 0654-CPR-0191 dated 29.12.2023**

The following admixtures for concrete are submitted to a factory production control which is inspected by TÜV HELLAS S.A.:

- **CHRYSO FLUID AG20**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2
- **CHRYSO PLAST GR 300**
Water resisting admixture for concrete, EN 934-2: T9
- **CHRYSO PLAST GR 300**
Water reducing / plasticizing admixture for concrete, EN 934-2: T2
- **CHRYSO OPTIMA 145**
Water reducing / plasticizing admixture for concrete, EN 934-2: T2
- **CHRYSO PLAST GR 134**
Set retarding / water reducing / plasticizing admixture for concrete,
EN 934-2: T10
- **CHRYSO PLAST GR 180**
Set retarding / water reducing / plasticizing admixture for concrete,
EN 934-2: T10
- **CHRYSO PLAST GR 220**
Set retarding / water reducing / plasticizing admixture for concrete,
EN 934-2: T10

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**Annex V of Certificate of Conformity of the Factory Production Control
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The following admixtures for concrete are submitted to a factory production control which is inspected by TÜV HELLAS S.A.:

- **CHRYSO OPTIMA 95**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2
- **CHRYSO OPTIMA G9610**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2
- **CHRYSO OPTIMA G9680**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2
- **CHRYSO OPTIMA G9450**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2
- **CHRYSO OPTIMA G9168**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2
- **CHRYSO OPTIMA G9690**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2

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**Annex VI of Certificate of Conformity of the Factory Production Control
No. 0654-CPR-0191 dated 29.12.2023**

The following admixtures for concrete are submitted to a factory production control which is inspected by TÜV HELLAS S.A.:

- **CHRYSO NANOSILICA**
Viscosity modifying admixture for concrete, EN 934-2: T13
- **CHRYSO JET STABILIZER**
Set retarding admixture for concrete, EN 934-2: T8
- **CHRYSO OPTIMA 210**
High range water reducing / super plasticizing admixture for concrete,
EN 934-2: T3.1/3.2
- **CHRYSO PLAST GR 132**
Set retarding / water reducing / plasticizing admixture for concrete, EN 934-2: T10

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