



TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.
Technical and Test Institute for Construction Prague, SOE

Akreditované zkušební laboratoře, Autorizovaná osoba, Notifikovaná osoba, Oznámený subjekt, Subjekt pro technické posuzování, Certifikační orgány, Inspekční orgán / Accredited Testing Laboratories, Authorized Body, Notified Body, Technical Assessment Body, Certification Bodies, Inspection Body • Prosecká 811/76a, Prosek, 190 00 Praha 9, Czech Republic

Notified Body 1020

**CERTIFICATE OF CONFORMITY
OF THE FACTORY PRODUCTION CONTROL**

No. 1020 – CPR – 040 066196

In compliance with Regulation (EU) No 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:

Products and systems for the protection and repair of concrete structures

**- surface protection products
moisture control (2.2)**

placed on the market under the name or trade mark of

CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş.

Köseler Mh. 34. Cd. No:5 Dilovası/Kocaeli

INo: 32548

and produced in the manufacturing plant

CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş.

Köseler Mh. 34. Cd. No:5 Dilovası/Kocaeli

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standards

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 **18th December 2020** 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.



Teplice, 18th December 2020

Ing. Pavel Rubáš, Ph.D.
Deputy manager of the Notified Body



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Notified Body 1020
Branch 0400 – Teplice

REPORT

on the outcome of the Factory Production Control assessment, **system 2+**

according to the Regulation (EU) 305/2011 of the European Parliament and of the Council (the Construction Products Regulation or CPR), Annex V replaced by the Commission Delegated Regulation (EU) No 568/2014

No. **040-066195**

Trade name:

Products and systems for the protection and repair of concrete structures

**- surface protection products
moisture control (2.2)**

Manufacturer:

CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş.

INo.: **32548**

Address: **Köseler Mh. 34. Cd. No:5 Dilovası/Kocaeli**

Plant: **CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş.**

Address: **Köseler Mh. 34. Cd. No:5 Dilovası/Kocaeli**

Order: **Z040110046**

Number of report pages including title-page: 3

Number of Annexes: -

Teplice, 18th December 2020



Ing. Jaroslava Pšeničková
Chief Assessor

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1. General

1.1 Information about the manufacturer

CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş.
Köseler Mh. 34. Cd. No: Dilovası/Kocaeli/TÜRKİYE
Plant : CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş.
Address : Köseler Mh. 34. Cd. No: Dilovası/Kocaeli/TÜRKİYE

1.2 Information about the product and its intended use

Product name:

**CLEVER 400 BT 2K; CLEVER PU 110; CLEVER PU 120; CLEVER 2KW PU;
CLEVER 400 BT 1K RAPID; CLEVER COLD POLYUREA.**

Product description and application:

Principle 2 (MC): Moisture Control, 2.2 coating (C).

1.3 List of documentation provided by the manufacturer to the FPC assessment

- application for performance of activity of notified body – assessment and verification of constancy of performance - system 2+.
- Works' quality manual.
- Reports of initial type testing.

1.4 List of the other documentation used during the FPC assessment

- CHECKLIST FOR FACTORY PRODUCTION CONTROL, 04.12.2020
- The list of products, description of product , test reports, Declaration of performance

1.5 Technical specification relating to the FPC assessment (as amended)

- EN 1504-2:2004 - Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 2: Surface protection systems for concrete.

1.6 Information about previous FPC assessment

This is the **first** certification for the manufacturer CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş. , INo 32548.

The previous assessment was made for the company CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş., INo 726333.

2 Factory Production Control Assessment

The assessment was carried out according to the EN 1504-2:2004 and EN 1504-8:2005. The effectiveness of the FPC was assessed with regard to its ability to ensure the declared performances of the product.

2.1 Requirement of the technical specification regarding Factory Production Control:

Requirements are laid down in EN 1504-2:2004.



2.2 Evaluation of the Factory Production Control assessment results:

- Technical documentation of the manufacturer CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş. contains description of the FPC.
- The FPC corresponds to the technical documentation and allows to achieve and maintain declared product performances.

3 Conclusion

- The FPC is in accordance with the harmonised technical specification and ensures that the declared performances are achieved.
- Findings and conclusions mentioned in this Report are valid providing the conditions under which FPC assessment was carried out remain unchanged (e.g. technical regulations, technical specifications, production technology, incoming raw and manufacturing equipment).
- In compliance with provision of the CPR – system 2+ - Surveillance Reports containing FPC assessment and evaluation have to be complementary to the technical documentation.
- **Certificate No. 1020-CPR-040 053893 is revoked under this Protocol.**

4 Annexes

CHECKLIST FOR FACTORY PRODUCTION CONTROL, 04.12.2020, archived by the manufacturer



END OF REPORT
