



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

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**Notified Body 1020**  
**Branch Office 0400 – Teplice**

# SURVEILLANCE REPORT

In compliance with 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 (**system 2+**)

**No. 040 – 073387**

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**

Certificate number: **1020-CPR-040 066196**

Number of pages including cover page: **3**

Number of pages of Annexes: **-**


Responsible Person for content of this Report:

  
Ing. Denisa Tümová Trajkovská  
Head Assessor

Responsible Person for correctness of this Report:

Teplice, 19<sup>th</sup> December 2022



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

Warning: Without permit of Deputy Manager of the Notified Body this report mustn't be duplicated other way than as a complex.

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## 1 General

### 1.1 Information about the manufacturer

Manufacturer: CLEVER POLİMER VE YAPI KİMYASALLARI A.Ş.

Address: 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

Product name:

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

*The Manufacturer requested add new product:*

**CLEVER PU 110 PLUS**

Product description and application:

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

### 1.3 Technical specification relating to the product (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.

### 1.4 List of other documentation used during the surveillance

- CHECKLIST FOR FACTORY PRODUCTION CONTROL, 18.11.2022
- EN 1504-8:2016 Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and AVCP - Part 8: Quality control and Assessment and verification of constancy of performance (AVCP).

### 1.5 Information about previous surveillance

- This is the **second** surveillance according to EN 1504-2:2004.
- The previous surveillance was carried out by the notified body 1020 with positive result (See previous Surveillance report No. 040-069577 from 10<sup>th</sup> December 2021).

## 2 Course of the surveillance

### 2.1 Date of performance:

- 18<sup>th</sup> November 2022

### 2.2 Surveillance was performed by:

M.Sc. Denisa Tůmová Trajkovská – Head assessor

Mrs. Gülden METE – external assessor for Turkey

### 2.3 Method and range of surveillance

The continuous surveillance containing assessment and evaluation of factory production control in scope specified in the technical specifications EN 1504-2:2004 and EN 1504-8:2016 was carried out. The effectiveness of the FPC was assessed with regard to its ability to ensure the declared performances of the product.



## 2.4 Results of the surveillance of factory production control

Results of surveillance are given in record of FPC audit, which was handed over to the manufacturer. Non-conformities were not identified during the surveillance.

## 3 Evaluation of surveillance results

### 3.1 Evaluation of the surveillance of factory production control

- The factory production control CLEVER POLIMER VE YAPI KIMYASALLARI A.Ş. has been verified according to the checklist.
- No non-conformities were found out.
- The FPC corresponds to the technical documentation and allows to achieve and maintain required product characteristics.

### 3.2 Evaluation of the observance of conditions of the certificate validity

- There was no change of circumstances in which a certificate was issued.

## 4 Conclusion

It was found during supervision that:

- Factory Production Control as implemented by manufacturer according to the technical documentation complies with the technical specification and ensures that the declared performance of the product is actually achieved
- Findings and conclusions referred to this report are valid providing that none of facts, the FPC assessment was performed within, won't be changed.

## 5 Annexes

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END OF REPORT