



**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 Annex V, replaced by the Commission Delegated Regulation (EU) No 568/2014, (**system 2+**)

**No. 040 – 067010**

Trade name:

**PERMO FLOW CW**

Manufacturer:

**EMULZER ASFALTEVİ TECRİT MADDELERİ SAN. ve TİC. LTD.ŞTİ.**

INo.: **135267**

Address: **Barbaros Hayrettin Paşa Mah. Cebeci Cad. No:73 34100 Küçükköy, İSTANBUL, TÜRKİYE**

Plant: **Plant 2**


Order: **Z040110046**

Certificate number: **1020-CPR-040 052546**

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

Number of pages of Annexes: **-**

Responsible Person for content of this Report:

  
Ing. Jaroslava Pšeničková  
Head Assessor

Responsible Person for correctness of this Report:



Teplice, 29<sup>th</sup> March 2021

  
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.

Technical and Test Institute for Construction Prague, Branch 0400-Teplice, Tolstého 447, 415 03 Teplice, Czech Republic  
Tel.: 417719020, 040719026, e-mail: rubas@tzus.cz, www.tzus.cz  
Bank: ČSOB, Inc., Czech Republic, Account number: 579195563/0300, IBAN: CZ95 0300 0000 0005 7919 5563, SWIFT: CEKOCZPP,  
DIČ/VAT: CZ00015679

## 1 General

### 1.1 Information about the manufacturer

EMULZER ASFALTEVÍ TECRIT MADDELERİ SAN. ve TİC. LTD.ŞTİ.

Address: Barbaros Hayrettin Paşa Mah. Cebeci Cad. No:73 34100 Küçükköy, İSTANBUL, TÜRKİYE

Plant: Plant 2.

### 1.2 Information about the product

Product name:

**PERMO FLOW CW.**

Product description and application:

Table 9 Water Resisting admixtures.

### 1.3 Technical specification relating to the product (as amended)

- EN 934-2:2009+A1:2012 Admixtures for concrete, mortar and grout - Part 2: Concrete admixtures - Definitions, requirements, conformity, marking and labelling.

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

- CHECKLIST FOR FACTORY PRODUCTION CONTROL, 16.3.2021.
- EN 934-6:2003 Admixtures for concrete, mortar and grout - Part 6: Sampling, conformity control and evaluation of conformity.

### 1.5 Information about previous surveillance

- This is the **fifth** surveillance according to EN 934-2:2009+A1:2012.
- See previous Surveillance report No. 040-063905 from 8<sup>th</sup> April 2020, issued by TZÚS Teplice.

## 2 Course of the surveillance

### 2.1 Date of performance:

- 16<sup>th</sup> March 2021 – 25<sup>th</sup> March 2021.

### 2.2 Surveillance was performed by:

M.Sc. Jaroslava PŠENIČKOVÁ – 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 934-2:2009+A1:2012 and EN 934-6:2003 was carried out. The effectiveness of the FPC was assessed with regard to its ability to ensure the declared performances of the product.



Due to the measures implemented in Turkey to prevent the spread of the SARS-CoV-2 disease causing COVID-19 (travel ban), and in accordance with the Guidance on the procedure for performing of audits under extraordinary circumstances caused by SARS-CoV-2 inducing disease COVID-19 issued by COSMT- Czech notifying authority, the assessment of the FPC was carried out remotely

Following information and communication technologies (ICT) were used during the audit:

Type of ICT	Range of use
E mail	company documentation

## 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 did not identified during the surveillance.

## 3 Evaluation of surveillance results

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

- The factory production control EMULZER ASFALTEVÍ TECRIT MADDELERİ SAN. ve TİC. LTD.ŞTİ. (Plant 2) 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.
- The surveillance was carried out by using remote assessment, used ICT made it possible to achieve the objective of the audit.

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

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

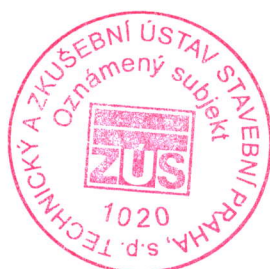
## 4 Conclusion

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

Checklist, dated on 16.3.2021 (archived by the manufacturer).



END OF REPORT