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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 - 074104

Trade name:

EN 1504-2:

PERMO-CHIM DUO SDH; PERMO-CHIM DUO BMT; PERMO-CHIM CRYSTAL;

PERMO-CHIM DUO BK; PERMO-CHIM DUO NP

EN 1504-3:

EM-GROUT N; EM-GROUT R; EM-70 T; EM-80 T

Manufacturer:

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

INo.:

135267

Address:

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

ISTANBUL, TÜRKİYE

Plant:

Plant 1: Plant 2

Order:

Z040110046

Certificates numbers: 1020-CPR-040 052544; 1020-CPR-040 052545 Number of pages including cover page: 3

Number of pages of Annexes: -

Responsible Person for correctness of this Report:

Ing. Denisa Půmová Trajkovská Head Assessor

Teplice, 24th March 2023



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

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

Address: Barbaros Hayrettin Paşa Mah. Cebeci Cad. No:73 34100 Küçükköy, İSTANBUL, TÜRKİYE Plant: Plant 1; Plant 2.

1.2 Information about the product

Product name:

EN 1504-2: Plant 1: Plant 2:

PERMO-CHIM DUO SDH; PERMO-CHIM DUO BMT; PERMO-CHIM CRYSTAL; PERMO-CHIM DUO BK; PERMO-CHIM DUO NP.

Product description and application:

2.2 (C), 8.2 (C).

1504-3: Plant 1:

EM-GROUT N; EM-GROUT R; EM-80 T.

Product description and application:

3.1, 3.2, 4.4,7.1,7.2.

EM-70 T.

Product description and application:

3.1, 7.1, 7.2.

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.
- EN 1504-3:2005 Products and systems for the protection and repair of concrete structures -Part 3: Structural and non-structural repair.

1.4 List of other documentation used during the surveillance

- CHECKLIST FOR FACTORY PRODUCTION CONTROL
- 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 seventh surveillance according to EN 1504-2:2004 and EN 1504-3:2005.
- See previous Surveillance report No. 040-070802 from 22nd April 2022, issued by TZÚS Teplice.

2 Course of the surveillance

2.1 Date of performance:

20.03.2023

2.2 Surveillance was performed by:

M.Sc. Denisa Tůmová Trajkovská – Head assessor ÚS Mr. Fatih DEMÍRAL – external assessor for Türkey ený so

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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, 1504-3:2005 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 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 ASFALTEVI TECRIT MADDELERI SAN. ve TiC. LTD.ŞTİ. (Plants 1 and 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.

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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