



Staatssekretariat für
Wirtschaft SECO
SAS Schweizerische
Akkreditierungsstelle
ISO 17025 STS 411



CONICA AG
Industriestrasse 26
8207 Schaffhausen

June 07, 2022

TEST REPORT

IST Reference 9362C/TH/GL

Subject Running Track Surface
Environmental Compatibility acc. DIN 18035-6:2021-08

1. Material investigated

Name	CONIPUR M
Description	Synthetic surface with EPDM granular texture
4 mm	Full depth PUR Coating with broadcast CONIPUR EPDM granules, 1-4 mm
5 mm	Full depth PUR Coating w/pigmented CONIPUR magic EPDM granules embedded
5 mm	Full depth PUR Coating, pigmented w/pigmented CONIPUR magic EPDM granules embedded

2. Delivery of Samples

Date February 24, 2022

Amount / Condition 1 sample sized 50 x 50 cm

3. Test Procedure

The tests were carried out according **DIN 18035-6:2021-08** by the laboratory Dr. Stegemann, Georgsmarienhütte. The ISO 17025 Accreditation No. is DAKS D-PL-14080-01-00. The results are shown in the table below.

This report consists of 3 pages.

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Non accredited test procedures are marked.

Acc. SN EN ISO 17025:2018 accredited by Swiss Accreditation Authority (SAS), a department of Swiss Federal Ministry of Commerce (SECO). The accreditation is valid for the test procedures listed in the Accreditation Certificate (STS411).

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Akkreditiert gemäss ISO 17025 für:
DIN 18032-2; 18035-6m 18035-7;
EN 14904+14877+15330, IAAF; FIFA

Acknowledged Test Lab; Validation see certificate:



4. Test Results Sample 8853

Parameter	Results of Analysis	Benchmarks DIN 18035-6:2021-08	passed yes/no
24 h Eluat acc RAL 943/DIN 18035-6:2021			
DOC photometrical	18	max. 50 mg/l	yes
Lead (Pb) DIN EN ISO 15586 Eç:2004-02	<1	max. 25 µg/l	yes
Cadmium (Cd) DIN EN ISO 15586 E4:2004-02	<0.3	max. 5 µg/l	yes
Chrom (Cr) DIN EN ISO 15586 E4:2004-02	<1	max. 50 µg/l	yes
Chrom VI (CrVI) DIN 38405 D40 2007-02	<0.008	max 0.008 mg/l	yes
Mercury (Hg) DIN EN ISO 12846 E-12:2012-08	<1	max. 1 µg/l	yes
Zinc (Zn) DIN 38406 E8:2004-10	0.01	max. 0.50 mg/l	yes
Tin (Tn) i.A. DIN 38406 E 62:2005-02	<0.001	max. 0.04 mg/l	yes

Parameter	Results of Analysis	Benchmarks DIN 18035-6:2021-08	passed yes/no
Analysis of Solid Substance			
EOX Extraction DIN 38414 S-17:2017-01	<2.0	max. 100 mg/kg TS	yes
Phthalates (total 6 combinations) DIN 18035-6:2021-08	<1	---- Weight %	----
Phthalates single substance DIBP DIN 18035-6:2021-08	1.1	0.1 Weight %	yes
Phthalates single substance DBP DIN 18035-6:2021-08	2.2	0.1 Weight %	yes
Phthalates single substance DEHP DIN 18035-6:2021-08	<1	0.1 Weight %	yes
Phthalates single substance BBP DIN 18035-6:2021-08	<1	0.1 Weight %	yes
Nonylphtalat mixed GC-MS*	negativ	---	---
Decylphtalat mixed GC-MS*	negativ	---	---
Chlorparaffine (SCCP) Tolul Extraction and Capture by GC-ECD	<80	max. 0.15 Weight %	yes
Chlorparaffine (MCCP) Tolul Extraction and Capture by GC-ECD	<80	max. 0.15 Weight %	yes

*non accredited test procedure