



Certificate OEKO-TEX® ECO PASSPORT

Matco Chemicals B.V.

is granted the OEKO-TEX® ECO PASSPORT certification and the right to use the trademark.

TYPE

ECO PASSPORT with Self-Assessment

PRODUCTS

See attached enclosure

PRODUCT CATEGORY

Multiple

The above captioned products can be used for the production of human-ecological optimized textiles & leathers.

The combined results of the reports mentioned above reveal that there is no harmful effect on the human and environmental health of the textiles & leathers treated/finished with the certified products.

ZDHC MRSL 3.1 Conformance Level 1 is achieved for certified products unless indicated otherwise.

Further compliance information (REACH, SVHC, POP etc.) can be found on oeko-tex.com/en/faa.

The certificate is based on the test methods and requirements of the OEKO-TEX* ECO PASSPORT that were in force at the time of evaluation.



This certificate 24.0.55378 is valid until 31.01.2026.

SUPPORTING DOCUMENTS

- Test Report Number: 24.0.55378
- Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX*
- ✓ RSL Screening Report
- Detailed information about the components and safety data sheets of the certified chemical products

Dipl.-Ing. (6A) Ivorne Schramm Head of Certification Body OEKO-TEX®

Boennigheim, 2025-01-14

Matco Chemicals B.V. IJsselstraat 41 5347 KG Oss, NETHERLANDS



Hohenstein Laboratories GmbH & Co. KG 74357 Bönnigheim Germany

Enclosure

TYPE CERTIFICATE NUMBER TEST REPORT NUMBER

ECO PASSPORT with Self-Assessment 24.0.55378 24.0.55378

Certified Products

No. 1	Product Name Synthomer CH 3504	Trade Name AddiMat AO 3504	Restriction(s) ¹ none	ZDHC LEVEL Level 1	Product Category 4.2 Other textile chemicals
2	Synthomer CX 3091	Matcure V 3091	none, (see footnote) ²	Level 1	4.3 Foam and rubber production auxiliaries

¹ Restriction(s): The parameter(s) mentioned under Restriction(s) have to be checked on the treated textile for compliance with the regulations of OEKO-TEX° STANDARD 100 / OEKO-TEX° LEATHER STANDARD.

 $^{^2}$ Testing for extractable heavy metals required for OEKO-TEX $^\circ$ STANDARD 100 and OEKO-TEX $^\circ$ LEATHER STANDARD.