



Certificate

OEKO-TEX® ECO PASSPORT

**Molcem Nano Kimya Tas. Tekstil San. Ve
Tic. Ltd. Sti.**

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

TYPE

ECO PASSPORT with On-Site Visit

PRODUCTS

See attached enclosure

PRODUCT CATEGORY

Multiple



This certificate 20.0.24743 is valid until
31.01.2027.

SUPPORTING DOCUMENTS

- ✓ Test Report Number: 25.0.28254
- ✓ 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
- ✓ On-Site Visit Report

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 3 is achieved for certified
products unless indicated otherwise.
Further compliance information (REACH, SVHC, POP etc.) can be
found on [oeko-tex.com/en/faq](https://www.oeko-tex.com/en/faq).

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.

The production site has met the criteria set by OEKO-TEX® for
good product stewardship including occupational health & safety,
environmental and quality management system through an On-Site
Visit.


Dipl.-Ing. (FH) Ivonne Schramm
Global Head of OEKO-TEX® Certification

Boennigheim, 2025-12-08



Enclosure

TYPE
ECO PASSPORT with On-Site Visit

CERTIFICATE NUMBER
20.0.24743

TEST REPORT NUMBER
25.0.28254

Certified Products

No.	Product Name	Trade Name	Restriction(s) ¹	ZDHC LEVEL	Product Category
1	NANOFIX RMC	NANOFIX E-30, NANOFIX WRF	none	Level 3	1.3 Textile auxiliaries for dyeing and printing
2	NANOPERS AK	NANOPERS DNM, NANOGAL PNS, NANOPERS NSF	none	Level 3	3.5 Technical auxiliaries for multipurpose use
3	NANOQUEST PA 40	NANOQUEST BNF-50, NANOQUEST WRP, NANOQUEST HP, NANOQUEST PA 50	Flame Retardants	Level 3	3.5 Technical auxiliaries for multipurpose use
4	NANOREDÜKTAN RDK CONC	NANOREDÜKTAN TR, NANOREDÜKTAN RD-800	none	Level 3	1.3 Textile auxiliaries for dyeing and printing
5	NANOWASH PC 1044	NANOWASH NVD	none	Level 3	3.5 Technical auxiliaries for multipurpose use
6	NANOWET AIR	NANOWET RNE, NANOWET TW, NANOWET AES	none	Level 3	3.5 Technical auxiliaries for multipurpose use

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.



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7	NANOWET ARNS	NANOWET TWN, NANOWET ANY, NANOWET DG CONC, NANOWET SS CONC	none	Level 3	3.5 Technical auxiliaries for multipurpose use
8	NANOWET ED-68	NANOWET CTW, NANOWET CMB	none	Level 3	3.5 Technical auxiliaries for multipurpose use
9	NANOWET S	NANOWET PC 3000, NANOWET GLS, NANOWET INS	none	Level 3	3.5 Technical auxiliaries for multipurpose use
10	NANOWET Y-82	NANOWET DGP, NANOWET STU, NANOWET MTK	none	Level 3	3.5 Technical auxiliaries for multipurpose use

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