



Certificate

OEKO-TEX® ECO PASSPORT

NEOFLEX S.L.U

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

TYPE

ECO PASSPORT

PRODUCTS

See attached enclosure

PRODUCT CATEGORY

3.3 Adhesives



This certificate 2020OK1936 is valid until
31.01.2024.

SUPPORTING DOCUMENTS

- ✓ Test Report Number: 2023OK0572
- ✓ 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

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 MRS L 3.0 Conformance Level 1 is achieved for certified products without restrictions.
Further compliance information (REACH, SVHC, POP etc.) can be found on 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.

Silvia Devesa Valencia
Innovation Assistant Manager

Isabel Soriano Sarró
Chief of Innovation Area

Alcoy (Alicante) España, 2023-02-17



Enclosure

TYPE
ECO PASSPORT

CERTIFICATE NUMBER
2020OK1936

TEST REPORT NUMBER
2023OK0572

Certified Products

No.	Product Name	Trade Name	Restriction(s) ¹	ZDHC LEVEL	Product Category
1	NEOTHERM PU 2780 S ³		none	Level 1	3.3 Adhesives
2	NEOTHERM PU 2780 S ³		none	Level 1	3.3 Adhesives
3	NEOTHERM PU 3425 R ³		none	Level 1	3.3 Adhesives
4	NEOTHERM PU 3550 3	NEOTHERM PU 3550 R	none	Level 1	3.3 Adhesives
5	NEOTHERM PU 3550 MLE ³		none	Level 1	3.3 Adhesives
6	NEOTHERM PU 3550.1 ³	NEOTHERM PU 3550.1 R	none	Level 1	3.3 Adhesives
7	NEOTHERM PU 3551 ³	NEOTHERM PU 3577 N	none	Level 1	3.3 Adhesives
8	NEOTHERM PU 3650 3	NEOTHERM PU 3711	none	Level 1	3.3 Adhesives
9	NEOTHERM PU 3708 R ³		none	Level 1	3.3 Adhesives

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.

³ These products will not undergo dilution during the manufacturing process with textile or leather and are therefore tested against the limit values for undiluted products according to OEKO-TEX' STANDARD 100 / OEKO-TEX' LEATHER STANDARD Annex 6 and 4.

ECO PASSPORT by OEKO-TEX® SCREENING REPORT

The Global RSL and MRSL Search and Screen Tool

ECO PASSPORT Screening is used to screen chemical products – at the ingredient level – against the world's leading restricted substance lists and manufacturing restricted substance lists:

- STANDARD 100 by OEKO-TEX® Restricted Substance List (RSL)
- ECO PASSPORT by OEKO-TEX® Restricted Substance List (RSL)
- STeP by OEKO-TEX® Manufacturer Restricted Substance List (MRSL)
- LEATHER STANDARD by OEKO-TEX® Restricted Substance List (RSL)
- REACH Substances of Very High Concern (SVHC)

The product components, main constituents and impurities declared by the applicant are not mentioned on the MRSL 3.0 of ZDHC.

Company

NEOFLEX S.L.U
Camino Castilla km 5
03207 Elche, SPAIN

Category: 3.3 Adhesives

Certificate No: 20200K1936

Issued by: AITEX CENTRO DE INVESTIGACIÓN E INNOVACIÓN

ECO PASSPORT SCREENING SYNOPSIS

The following products are suitable for ECO PASSPORT analytical verification:

NEOTHERM PU 2780

NEOTHERM PU 2780 S

NEOTHERM PU 3425 R

NEOTHERM PU 3550: NEOTHERM PU 3550 R

NEOTHERM PU 3550 MLE

NEOTHERM PU 3550.1: NEOTHERM PU 3550.1 R

NEOTHERM PU 3551: NEOTHERM PU 3577 N

NEOTHERM PU 3650: NEOTHERM PU 3711

NEOTHERM PU 3708 R

The following products contain at least one substance restricted by OEKO-TEX®:

None

Information disclosure level: FULL

The screening has been conducted against the above mentioned Restricted Substances Lists valid on 17.02.2023