

CERTIFICATE

MIMAKI ENGINEERING CO., LTD.
2182-3 Shigeno-otsu, Tomi-city
JP-Nagano, JAPAN

is granted ECO PASSPORT by OEKO-TEX® certification and the right to use its trademark for the certified products listed below. This is based on the test report **NEP 1908-2**.



Scope

ECO PASSPORT by OEKO-TEX®

Products: See attached enclosure

Product Category: 2.10 Printing pastes and inks with and without colourants

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. The products fulfill requirements of Annex XVII of REACH (incl. the use of azo colourants, chromium (VI), nickel release, etc.). The evaluation was based on the test methods and requirements of the ECO PASSPORT by OEKO-TEX® that were in force at the time of evaluation.

ZDHC MRSL 2.0 Conformance Level 1 is achieved for certified products without restrictions.

Supporting Documents

- Declaration of conformity in accordance with EN ISO 17050-1 included in ECO PASSPORT by OEKO-TEX® Terms of Use.
- Test Report Number: NEP 1908-2
- RSL Screening Report
- Detailed information about the components and safety data sheets of the certified chemical products.

The certificate NEP 1908 is valid until 31.03.2023

Japan, 24.03.2022

A handwritten signature in black ink, appearing to read 'Kazuhiro Funakawa', is written over a horizontal line.

Kazuhiro Funakawa
General Manager, OEKO-TEX® Laboratory
Nissenken

Enclosure for Certificate No. NEP 1908

MIMAKI ENGINEERING CO., LTD.
2182-3 Shigeno-otsu, Tomi-city
JP-Nagano, JAPAN

ECO PASSPORT

Certificate Number: NEP 1908

Test Report Number: NEP 1908-2

Certified Products

No.	Product Name	Trade Name	Restriction(s) ¹	ZDHC LEVEL	Product Category
1	Reactive dye ink MLRC500 Black	Reactive dye ink MLRC500 Black	none	Level 1	2.10 Printing pastes and inks with and without colourants
2	Reactive dye ink MLRC500 Blue	Reactive dye ink MLRC500 Blue	none	Level 1	2.10 Printing pastes and inks with and without colourants
3	Reactive dye ink MLRC500 Cyan	Reactive dye ink MLRC500 Cyan	none, (see footnote) ²	Level 1	2.10 Printing pastes and inks with and without colourants
4	Reactive dye ink MLRC500 Light Black	Reactive dye ink MLRC500 Light Black	none	Level 1	2.10 Printing pastes and inks with and without colourants
5	Reactive dye ink MLRC500 Magenta	Reactive dye ink MLRC500 Magenta	none	Level 1	2.10 Printing pastes and inks with and without colourants
6	Reactive dye ink MLRC500 Orange	Reactive dye ink MLRC500 Orange	none	Level 1	2.10 Printing pastes and inks with and without colourants

Issue Date 24.03.2022

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

² Testing for extractable heavy metals required for STANDARD 100 by OEKO-TEX® and LEATHER STANDARD by OEKO-TEX®.

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ECO PASSPORT

Certificate Number: NEP 1908

Test Report Number: NEP 1908-2

Certified Products

No.	Product Name	Trade Name	Restriction(s) ¹	ZDHC LEVEL	Product Category
7	Reactive dye ink MLRC500 Red	Reactive dye ink MLRC500 Red	none	Level 1	2.10 Printing pastes and inks with and without colourants
8	Reactive dye ink MLRC500 Yellow	Reactive dye ink MLRC500 Yellow	none	Level 1	2.10 Printing pastes and inks with and without colourants

Issue Date 24.03.2022

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² Testing for extractable heavy metals required for STANDARD 100 by OEKO-TEX® and LEATHER STANDARD by OEKO-TEX®.