

CERTIFICATE

The company

SEIKO EPSON CORPORATION
80 Harashinden, Hirooka, Shiojiri-city
JP-Nagano, JAPAN

is granted authorisation according to ECO PASSPORT by OEKO-TEX® to use the ECO PASSPORT by OEKO-TEX® mark

OEKO-TEX®
CONFIDENCE IN TEXTILES
ECO PASSPORT 

NEP 1902 Nissenken

Textile and leather chemicals. Tested and verified.
www.oeko-tex.com/ecopass



Scope

ECO PASSPORT by OEKO-TEX®

Product(s): See attached enclosure

Category: 2.3 Disperse dyes

Supporting documents

- Declaration of conformity in accordance with EN ISO 17050-1 included in ECO PASSPORT by OEKO-TEX® Terms of Use.
- Analytical Test Report Number: NEP 1902-1C
- RSL Screening Report
- Detailed information about the components and safety data sheets of the certified chemical products.

The above captioned product(s) 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. This evaluation used 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 product(s) without restriction(s).

The certificate NEP 1902 is valid until 31.05.2021

Japan, 29.10.2020

Kazuhiro Funakawa

General Manager, OEKO-TEX® Laboratory
Nissenken

Enclosure to Certificate No. NEP 1902

ECO PASSPORT by OEKO-TEX®

OEKO-TEX® - International Association for Research and Testing in the Field of Textile and Leather Ecology.



OEKO-TEX®
INSPIRING CONFIDENCE
ECO PASSPORT 

SEIKO EPSON CORPORATION
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ECO PASSPORT

Certificate Number: NEP 1902

Analytical Test Report Number: NEP 1902-1C

Certified Products

No.	Product name	Trade name	Restriction(s) ¹	ZDHC LEVEL
1	T46C2, T46D2, T46G2, T46H2, T46F2, T46E2/SC20CP, T49M2, T49N2/SC23C, T49P2, T7412/SC5C100P, T7422, T43A2, T43B2, SC16C3, T43D2, T43E2, T43F2, T43G2, T43H2, SC16C10, T43K2, T43L2, T43M2	T46C2, T46D2, T46G2, T46H2, T46F2, T46E2/SC20CP, T49M2, T49N2/SC23C, T49P2, T7412/SC5C100P, T7422, T43A2, T43B2, SC16C3, T43D2, T43E2, T43F2, T43G2, T43H2, SC16C10, T43K2, T43L2, T43M2	none	Level 1
2	T46C3, T46D3, T46G3, T46H3, T46F3, T46E3/SC20MP, T7413/SC5M100P, T7423, T43A3, T43B3, SC16M3, T43D3, T43E3, T43F3, T43G3, T43H3, SC16M10, T43K3, T43L3, T43M3	T46C3, T46D3, T46G3, T46H3, T46F3, T46E3/SC20MP, T7413/SC5M100P, T7423, T43A3, T43B3, SC16M3, T43D3, T43E3, T43F3, T43G3, T43H3, SC16M10, T43K3, T43L3, T43M3	none	Level 1
3	T46C4, T46D4, T46G4, T46H4, T46F4, T46E4/SC20YP, T49M4, T49N4/SC23Y, T49P4, T7414/SC5Y100P, T7424, T43A4, T43B4, SC16Y3, T43D4, T43E4, T43F4,	T46C4, T46D4, T46G4, T46H4, T46F4, T46E4/SC20YP, T49M4, T49N4/SC23Y, T49P4, T7414/SC5Y100P, T7424, T43A4, T43B4, SC16Y3, T43D4, T43E4, T43F4,	none	Level 1

Issue Date 29.10.2020

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®.

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Certified Products

No.	Product name	Trade name	Restriction(s) ¹	ZDHC LEVEL
	T43G4, T43H4, SC16Y10, T43K4, T43L4, T43M4	T43G4, T43H4, SC16Y10, T43K4, T43L4, T43M4		
4	T46C5, T46D5, T46G5, T46H5, T46F5, T46E5/SC20FPP, T49F0, T49F8/SC23FP, T49FB	T46C5, T46D5, T46G5, T46H5, T46F5, T46E5/SC20FPP, T49F0, T49F8/SC23FP, T49FB	none	Level 1
5	T46C6, T46D6, T46G6, T46H6, T46F6, T46E6/SC20FYP, T49F9, T49F7/SC23FY, T49FA	T46C6, T46D6, T46G6, T46H6, T46F6, T46E6/SC20FYP, T49F9, T49F7/SC23FY, T49FA	none	Level 1
6	T46C8, T46D8, T46G8, T46H8, T46F8, T46E8/SC20HDKP, T741X/SC5HDK100P, T742X, T454X, T43A1, T43B1, SC16HDK3, T43D1, T43E1, T43F1, T43G1, T43H1, SC16HDK10, T43K1, T43L1, T43M1	T46C8, T46D8, T46G8, T46H8, T46F8, T46E8/SC20HDKP, T741X/SC5HDK100P, T742X, T454X, T43A1, T43B1, SC16HDK3, T43D1, T43E1, T43F1, T43G1, T43H1, SC16HDK10, T43K1, T43L1, T43M1	none	Level 1
7	T46D1, T46F1, T46E1/SC20BKP, T7411/SC5BK100P, T7421	T46D1, T46F1, T46E1/SC20BKP, T7411/SC5BK100P, T7421	none	Level 1
8	T49M1, T49N1/SC23BK, T49P1	T49M1, T49N1/SC23BK, T49P1	none	Level 1
9	T49M3, T49N3/SC23M, T49P3	T49M3, T49N3/SC23M, T49P3	none	Level 1

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