

CERTIFICATE

The company

Marabu GmbH & Co. KG
Asperger Straße 4
71732 Tamm, GERMANY

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



Scope

ECO PASSPORT by OEKO-TEX®

Product(s): See attached enclosure

Category: Pigments and inks

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: 20.0.08805
- 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 Conformance Level 1 is achieved for certified product(s) without restriction(s).

The certificate 20.0.08805 is valid until 30.06.2021

Boennigheim, 16.06.2020

Ivonne Schramm


Dipl.-Ing. (FH) Ivonne Schramm
Head of Certification Body OEKO-TEX®
HOHENSTEIN HTTI

Enclosure to Certificate No. 20.0.08805

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 

The company

Marabu GmbH & Co. KG
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ECO PASSPORT

Certificate Number: 20.0.08805

Analytical Test Report Number: 20.0.08805

Certified Products

No.	Product name	Trade name	Restriction(s) ¹	ZDHC LEVEL
1	TPX170	Tampa® Tex 1 KG TPX 170	other VOCs and glycols	Level 1
2	TPX191	Tampa® Tex 1 KG TPX 191	other VOCs and glycols	Level 1
3	TPX910	Tampa® Tex 1 KG TPX 910	other VOCs and glycols	Level 1
4	TPX920	Tampa® Tex 1 KG TPX 920	other VOCs and glycols	Level 1
5	TPX922	Tampa® Tex 1 KG TPX 922	other VOCs and glycols	Level 1
6	TPX924	Tampa® Tex 1 KG TPX 924	other VOCs and glycols	Level 1
7	TPX926	Tampa® Tex 1 KG TPX 926	other VOCs and glycols	Level 1
8	TPX930	Tampa® Tex 1 KG TPX 930	other VOCs and glycols	Level 1
9	TPX932	Tampa® Tex 1 KG TPX 932	other VOCs and glycols	Level 1
10	TPX934	Tampa® Tex 1 KG TPX 934	other VOCs and glycols	Level 1
11	TPX936	Tampa® Tex 1 KG TPX 936	other VOCs and glycols	Level 1
12	TPX940	Tampa® Tex 1 KG TPX 940	other VOCs and glycols	Level 1
13	TPX950	Tampa® Tex 1 KG TPX 950	other VOCs and glycols	Level 1
14	TPX952	Tampa® Tex 1 KG TPX 952	other VOCs and glycols, (see footnote) ²	Level 1
15	TPX954	Tampa® Tex 1 KG TPX 954	other VOCs and glycols, (see footnote) ²	Level 1

Issue Date 16.06.2020

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®.

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

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Certified Products

No.	Product name	Trade name	Restriction(s) ¹	ZDHC LEVEL
16	TPX956	Tampa® Tex 1 KG TPX 956	other VOCs and glycols, (see footnote) ²	Level 1
17	TPX960	Tampa® Tex 1 KG TPX 960	other VOCs and glycols, (see footnote) ²	Level 1
18	TPX962	Tampa® Tex 1 KG TPX 962	other VOCs and glycols, (see footnote) ²	Level 1
19	TPX970	Tampa® Tex 1 KG TPX 970	other VOCs and glycols	Level 1
20	TPX980	Tampa® Tex 1 KG TPX 980	other VOCs and glycols	Level 1

Issue Date 16.06.2020

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