

CERTIFICATE

The company

PRINT COREX, S.L.
C/Tormes, 5
08223 Terrassa (Barcelona), SPAIN

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

OEKO-TEX®
INSPIRING CONFIDENCE
ECO PASSPORT 

E1NMN97L7 AITEX

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



Scope

ECO PASSPORT with On-Site Visit by OEKO-TEX®

Product(s): See attached enclosure

Category: 2.5 Pigments

Supporting documents

- Declaration of conformity in accordance with EN ISO 17050-1 included in ECO PASSPORT by OEKO-TEX® Terms of Use.
- Base certificate(s) of chemical manufacturer(s).
- Analytical Test Report Number: 20210K1337
- Self-Assessment Report
- On-Site Visit Report

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 MRS L 2.0 Conformance Level 3 is achieved for certified product(s) without restriction(s).

The certificate E1NMN97L7 is valid until 31.03.2022

Alcoy (Alicante) España, 08.06.2021

Silvia Devesa Valencia
Innovation Assistant Manager
AITEX



Isabel Soriano Sarrió
Chief of Innovation Area
AITEX

Enclosure to Certificate No. E1NMN97L7

ECO PASSPORT by OEKO-TEX®

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



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ECO PASSPORT 

The company

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ECO PASSPORT with On-Site Visit

Certificate Number: E1NMN97L7

Analytical Test Report Number: 2021OK1337

Certified Products

No.	Product name	Trade name	Restriction(s) ¹	ZDHC LEVEL
1	CRESAMIN BLACK DIGITAL INK		none	Level 3
2	CRESAMIN CYAN DIGITAL INK		none, (see footnote) ²	Level 3
3	CRESAMIN GREEN DIGITAL INK		none, (see footnote) ²	Level 3
4	CRESAMIN GREY DIGITAL INK		none	Level 3
5	CRESAMIN LIGHT CYAN DIGITAL INK		none, (see footnote) ²	Level 3
6	CRESAMIN LIGHT MAGENTA DIGITAL INK		none	Level 3
7	CRESAMIN MAGENTA DIGITAL INK		none	Level 3
8	CRESAMIN ORANGE DIGITAL INK		none	Level 3
9	CRESAMIN RED DIGITAL INK		none	Level 3
10	CRESAMIN YELLOW DIGITAL INK		none	Level 3

Issue Date 08.06.2021

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®.

ECO PASSPORT 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 2.0 of ZDHC.

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Category: 2.5 Pigments

Certificate No: E1NMN97L7

Issued by: AITEX Instituto Tecnológico Textil

ECO PASSPORT SCREENING SYNOPSIS

The following product(s) are suitable for ECO PASSPORT analytical verification:

None

The following product(s) are not suitable according to the RSL screening:

CRESAMIN CYAN DIGITAL INK, CRESAMIN MAGENTA DIGITAL INK, CRESAMIN YELLOW DIGITAL INK, CRESAMIN BLACK DIGITAL INK, CRESAMIN LIGHT CYAN DIGITAL INK, CRESAMIN LIGHT MAGENTA DIGITAL INK, CRESAMIN GREY DIGITAL INK, CRESAMIN RED DIGITAL INK, CRESAMIN GREEN DIGITAL INK, CRESAMIN ORANGE DIGITAL INK

Information disclosure level: MINIMAL

The screening has been conducted against the above mentioned Restricted Substances Lists valid on 08.06.2021