

CERTIFICATE

The Company

Comec Italia Srl
Piazzale del Lavoro 149
21044 CAVARIA VA, ITALY

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

OEKO-TEX®
CONFIDENCE IN TEXTILES
ECO PASSPORT 

18EP00003 CENTROCOT

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



for the following chemical products

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.
- Base certificate(s) of chemical manufacturer(s).
- Analytical test report number: 19RA16257

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 above mentioned products. This evaluation used the test methods and requirements of the ECO PASSPORT by OEKO-TEX® that were in force at the time of the evaluation date. ZDHC MRS L Conformance Level 1 is achieved for certified product(s) without restriction(s).

The certificate 18EP00003 is valid until 30.06.2020

Busto Arsizio, 30.10.2019

Chiara Salmoiraghi

OEKO-TEX® Certification Scheme Manager
CENTROCOT

Enclosure to Certificate No. 18EP00003

ECO PASSPORT by OEKO-TEX®

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



OEKO-TEX®
CONFIDENCE IN TEXTILES
ECO PASSPORT 

Company

Comec Italia Srl
Piazzale del Lavoro 149
21044 Cavarina VA, ITALY

ECO PASSPORT by OEKO-TEX® Lab Report No.

19RA16257

ECO PASSPORT by OEKO-TEX® Certified Products

No.	Product name	Trade name	Restriction(s) ¹	ZDHC LEVEL
1	PLTTEX165	PLTTEX165	none	Level 1
2	PLTTEXA110	PLTTEXA110	none	Level 1
3	PLTTEXA110GL	PLTTEXA110GL	none	Level 1
4	PLTTEXA111	PLTTEXA111	none	Level 1
5	PLTTEXA111GS	PLTTEXA111GS	none	Level 1
6	PLTTEXA112	PLTTEXA112	APEO	none
7	PLTTEXA112AR	PLTTEXA112AR	none	Level 1
8	PLTTEXA115	PLTTEXA115	none	Level 1
9	PLTTEXA120	PLTTEXA120	none	Level 1
10	PLTTEXA121	PLTTEXA121	none	Level 1
11	PLTTEXA121RS	PLTTEXA121RS	Chlorinated Benzenes and Toluenes	none
12	PLTTEXA122	PLTTEXA122	none	Level 1
13	PLTTEXA122RC	PLTTEXA122RC	none	Level 1
14	PLTTEXA124	PLTTEXA124	none	Level 1
15	PLTTEXA125MG	PLTTEXA125MG	none	Level 1
16	PLTTEXA127VT	PLTTEXA127VT	none	Level 1

Issue Date 30.10.2019

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®.

Company

Comec Italia Srl
Piazzale del Lavoro 149
21044 Cavarina VA, ITALY

ECO PASSPORT by OEKO-TEX® Lab Report No.

19RA16257

ECO PASSPORT by OEKO-TEX® Certified Products

No.	Product name	Trade name	Restriction(s) ¹	ZDHC LEVEL
17	PLTTEXA130	PLTTEXA130	Heavy Metals (Total Content)	none
18	PLTTEXA131	PLTTEXA131	Heavy Metals (Total Content)	none
19	PLTTEXA132	PLTTEXA132	Heavy Metals (Total Content)	none
20	PLTTEXA132BL	PLTTEXA132BL	Heavy Metals (Total Content)	none
21	PLTTEXA133	PLTTEXA133	Heavy Metals (Total Content)	none
22	PLTTEXA134	PLTTEXA134	Heavy Metals (Total Content)	none
23	PLTTEXA136	PLTTEXA136	Heavy Metals (Total Content)	none
24	PLTTEXA140	PLTTEXA140	Heavy Metals (Total Content)	none
25	PLTTEXA140VR	PLTTEXA140VR	Chlorinated Phenols	none

Issue Date 30.10.2019

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®.

Company

Comec Italia Srl
Piazzale del Lavoro 149
21044 Cavaria VA, ITALY

ECO PASSPORT by OEKO-TEX® Lab Report No.

19RA16257

ECO PASSPORT by OEKO-TEX® Certified Products

No.	Product name	Trade name	Restriction(s) ¹	ZDHC LEVEL
26	PLTTEXA141	PLTTEXA141	Heavy Metals (Total Content)	none
27	PLTTEXA142	PLTTEXA142	Chlorinated Phenols	none
28	PLTTEXA160	PLTTEXA160	none	Level 1
29	PLTTEXA160 HD-010	PLTTEXA160 HD-010	none	Level 1
30	PLTTEXA160BN	PLTTEXA160BN	none	Level 1
31	PLTTEXA160HD-TG	PLTTEXA160HD-TG	none	Level 1
32	PLTTEXA165H	PLTTEXA165H	none	Level 1
33	PLTTEXA165NR	PLTTEXA165NR	none	Level 1
34	PLTTEXA170TR	PLTTEXA170TR	none	Level 1

Issue Date 30.10.2019

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®.

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 of ZDHC.

Company

Comec Italia Srl
Piazzale del Lavoro 149
21044 Cavarina VA, ITALY

Category: Pigments and inks

Certificate No: 18EP00003

Issued by: CENTRO TESSILE COTONIERO E ABBIGLIAMENTO S.p.A.

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:

PLTTEXA110GL, PLTTEXA111GS, PLTTEXA110, PLTTEXA112, PLTTEXA115, PLTTEXA112AR, PLTTEXA120, PLTTEXA121, PLTTEXA122, PLTTEXA124, PLTTEXA130, PLTTEXA131, PLTTEXA132, PLTTEXA133, PLTTEXA134, PLTTEXA136, PLTTEXA140,

PLTTEXA141, PLTTEXA142, PLTTEXA160, PLTTEXA160 HD-010, PLTTEX165, PLTTEXA165H, PLTTEXA121RS, PLTTEXA122RC,
PLTTEXA125MG, PLTTEXA127VT, PLTTEXA132BL, PLTTEXA140VR, PLTTEXA160BN, PLTTEXA165NR, PLTTEXA170TR, PLTTEXA111,
PLTTEXA160HD-TG

Information disclosure level: MINIMAL

The screening has been conducted against the above mentioned Restricted Substances Lists valid on 30.10.2019