

CERTIFICATE

A.CHI.MO SrI via Francesco Ferrucci 195/M 59100 Prato PO, ITALY

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 **21RA14084**.



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



Scope

ECO PASSPORT by OEKO-TEX®

Product: See attached enclosure

Product Category: 1.2 Agents for fabric production

The above captioned product 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 product. The product 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 product without restriction.

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: 21RA14084

- · RSL Screening Report
- Detailed information about the components and safety data sheets of the certified chemical products.

The certificate 21EP00030 is valid until 30.11.2022

Busto Arsizio, 26.11.2021

Chiara Salmoiraghi

OEKO-TEX® Certification Scheme Manager CENTROCOT



A.CHI.MO SrI via Francesco Ferrucci 195/M 59100 Prato PO, ITALY

ECO PASSPORT

Certificate Number: 21EP00030
Test Report Number: 21RA14084

Certified Product

No. Product Name Trade Name Restriction(s) 1 ACHIBLANC OS 1.2 Agents for fabric production

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®.



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.

Company

A.CHI.MO SrI via Francesco Ferrucci 195/M 59100 Prato PO, ITALY

Category: 3.1 Finishing agents
Certificate No: 21EP00032

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



BIO N41

ECO PASSPORT SCREENING SYNOPSIS

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

ACHILAMNA ACHILAMINA MF ACHILAMINA PM ANTISTATICO CAT

BIO N92BIO RSBIOFOLL 70CHIMOLUBE 84PFINIS ELPFINIS PUMIDROANTMICROSIL ALNMICROSIL ASMICROSIL GM

MICROSIL TF POLIFINISH SS RESINAL A RESINAL KM SIL FINISH 50

SIL FINISH RC SOFT AE CONC MICROSIL 100

The following product(s) contain(s) at least one substance restricted by OEKO-TEX® and may therefore not be suitable for certification according to ECO PASSPORT:

None

Information disclosure level: MINIMAL

The screening has been conducted against the above mentioned Restricted Substances Lists valid on 26.11.2021



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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 **21RA11974**.



Textile and leather chemicals. Tested and verified,



Scope

ECO PASSPORT by OEKO-TEX®

Products: See attached enclosure **Product Category:** 3.1 Finishing agents

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: 21RA11974

- RSL Screening Report
- Detailed information about the components and safety data sheets of the certified chemical products.

The certificate 21EP00032 is valid until 30.11.2022

Busto Arsizio, 26.11.2021

Chiara Salmoiraghi

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OEKO-TEX® Certification Scheme Manager CENTROCOT



A.CHI.MO SrI via Francesco Ferrucci 195/M 59100 Prato PO, ITALY

ECO PASSPORT

Certificate Number: 21EP00032
Test Report Number: 21RA11974

Certified Products

| No. | Product Name | Trade Name | Restriction(s) ¹ | ZDHC LEVEL | Product Category |
|-----|---------------------|------------|-----------------------------|-------------------|-------------------------|
| 1 | ACHILAMINA MF | | none | Level 1 | 3.1 Finishing agents |
| 2 | ACHILAMINA PM | | none | Level 1 | 3.1 Finishing agents |
| 3 | ACHILAMNA | | none | Level 1 | 3.1 Finishing agents |
| 4 | ANTISTATICO CAT | | none | Level 1 | 3.1 Finishing agents |
| 5 | BIO N41 | | none | Level 1 | 3.1 Finishing agents |
| 6 | BIO N92 | | none | Level 1 | 3.1 Finishing agents |
| 7 | BIO RS | | none | Level 1 | 3.1 Finishing agents |
| 8 | BIOFOLL 70 | | none | Level 1 | 3.1 Finishing agents |
| 9 | CHIMOLUBE 84P | | none | Level 1 | 3.1 Finishing agents |
| 10 | FINIS ELP | | none | Level 1 | 3.1 Finishing agents |
| 11 | FINIS PUM | | none | Level 1 | 3.1 Finishing agents |
| 12 | IDROANT | | none | Level 1 | 3.1 Finishing agents |
| 13 | MICROSIL 100 | | none | Level 1 | 3.1 Finishing agents |
| 14 | MICROSIL ALN | | none | Level 1 | 3.1 Finishing agents |
| 15 | MICROSIL AS | * * · | none | Level 1 | 3,1 Finishing agents |
| 16 | MICROSIL GM | <u>.</u> = | none | Level 1 | 3.1 Finishing agents |
| 17 | MICROSIL TF | | none | Level 1 | 3.1 Finishing agents |
| 18 | POLIFINISH SS | | none | Level 1 | 3.1 Finishing agents |

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®.



A.CHI.MO SrI via Francesco Ferrucci 195/M 59100 Prato PO, ITALY

ECO PASSPORT

Certificate Number: 21EP00032 **Test Report Number:** 21RA11974

Certified Products

| No. | Product Name | Trade Name | Restriction(s) 1 | ZDHC LEVEL | Product Category |
|-----|---------------|------------|------------------|------------|-------------------------|
| 19 | RESINAL A | | none | Level 1 | 3.1 Finishing agents |
| 20 | RESINAL KM | | none | Level 1 | 3.1 Finishing agents |
| 21 | SIL FINISH 50 | | none | Level 1 | 3.1 Finishing agents |
| 22 | SIL FINISH RC | | none | Level 1 | 3.1 Finishing agents |
| 23 | SOFT AE CONC | | none | Level 1 | 3.1 Finishing agents |

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CERTIFICATE

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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 **21RA11958**.



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



Scope

ECO PASSPORT by OEKO-TEX®

Products: See attached enclosure

Product Category: 3.5 Technical auxiliaries for multipurpose use

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: 21RA11958

- RSL Screening Report
- Detailed information about the components and safety data sheets of the certified chemical products.

The certificate 21EP00023 is valid until 30.11.2022

Busto Arsizio, 26.11.2021

Luono Jaluomaglu
Chiara Salmoiraghi

OEKO-TEX® Certification Scheme Manager
CENTROCOT



A.CHI.MO SrI via Francesco Ferrucci 195/M 59100 Prato PO, ITALY

ECO PASSPORT

Certificate Number: 21EP00023
Test Report Number: 21RA11958

Certified Products

| | | | (11 | | |
|-----|-----------------------|------------|-----------------------------|------------|---------------------------|
| No. | Product Name | Trade Name | Restriction(s) ¹ | ZDHC LEVEL | Product Category |
| 1 | ANTISCHIUMA CONC | | none | Level 1 | 3.5 Technical auxiliaries |
| _ | ANTIQUIUM B 1 0 0 4 4 | | | 1 14 | for multipurpose use |
| 2 | ANTISCHIUMA SA/14 | | none | Level 1 | 3.5 Technical auxiliaries |
| | | | | | for multipurpose use |
| 3 | BIODEX LA | | none | Level 1 | 3.5 Technical auxiliaries |
| | | | | | for multipurpose use |
| 4 | BIOPON 2 | | none | Level 1 | 3.5 Technical auxiliaries |
| | | | | | for multipurpose use |
| 5 | CHELASOL FP | | none | Level 1 | 3.5 Technical auxiliaries |
| | | | | | for multipurpose use |
| 6 | DEX 90 | | none | Level 1 | 3.5 Technical auxiliaries |
| | | | | | for multipurpose use |
| 7 | DEX SUPER | | none | Level 1 | 3.5 Technical auxiliaries |
| | | | | | for multipurpose use |
| 8 | DEXAL MB | | none | Level 1 | 3.5 Technical auxiliaries |
| | DEXAL MB | | | 1 | for multipurpose use |
| 9 | DEXOFIN CTR | | none | Level 1 | 3.5 Technical auxiliaries |
| | | | | | for multipurpose use |

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A.CHI.MO SrI via Francesco Ferrucci 195/M 59100 Prato PO, ITALY

ECO PASSPORT

Certificate Number: 21EP00023 **Test Report Number:** 21RA11958

Certified Products

| No. 10 | Product Name DEXOPON RS | Trade Name | Restriction(s) ¹ none | ZDHC LEVEL Level 1 | Product Category 3.5 Technical auxiliaries for multipurpose use |
|------------------|----------------------------|------------|-------------------------------------|------------------------------|---|
| 11 | DISPERTEX AR | | none | Level 1 | 3.5 Technical auxiliaries for multipurpose use |
| 12 | ECODEX OS | | none | Level 1 | 3.5 Technical auxiliaries for multipurpose use |
| 13 | ES RAPID | | none | Level 1 | 3.5 Technical auxiliaries for multipurpose use |
| 14 | IMBISOLO LD | | none | Level 1 | 3.5 Technical auxiliaries for multipurpose use |
| 15 | SOLFAPON LRA | | none | Level 1 | 3.5 Technical auxiliaries for multipurpose use |

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ECO PASSPORT SCREENING REPORT

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- 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.

Company

A.CHI.MO SrI via Francesco Ferrucci 195/M 59100 Prato PO, ITALY

Category: 1.3 Textile auxiliaries for dyeing and printing

Certificate No: 21EP00031

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:

ACHILAN DPA

ACHILAN NEW

ACHILAN PSN

CHIMOFIX NV 120

CHIMOFIX VV

CHIMOFIX PR

DEXODYE PR

LUBESIN DAN

LUBRICEL HJ

PRODOTTO AR

PROTETTIVO HO

PROTETTIVO NP

SOLFAPON SD

The following product(s) contain(s) at least one substance restricted by OEKO-TEX® and may therefore not be suitable for certification according to ECO PASSPORT:

ACHILAN KA

Information disclosure level: FULL

The screening has been conducted against the above mentioned Restricted Substances Lists valid on 26.11.2021