



# Certificate

## OEKO-TEX® ECO PASSPORT

### GP TEXTRON IBERIA SL

is granted the OEKO-TEX® ECO PASSPORT certification  
and the right to use the trademark.

#### TYPE

ECO PASSPORT with On-Site Visit

#### PRODUCTS

See attached enclosure

#### PRODUCT CATEGORY

3.1 Finishing agents



This certificate E1YKW5GY7 is valid until  
31.12.2023.

#### SUPPORTING DOCUMENTS

- ✓ Test Report Number: 2022OK3061
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ RSL Screening Report
- ✓ Detailed information about the components and safety data sheets of the certified chemical products
- ✓ Self-Assessment Report
- ✓ On-Site Visit Report

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.

ZDHC MRSL 2.0 Conformance Level 3 is achieved for certified products without restrictions. Further compliance information (REACH, SVHC, POP etc.) can be found on [oeko-tex.com/en/faq](http://oeko-tex.com/en/faq). The certificate is based on the test methods and requirements of the OEKO-TEX® ECO PASSPORT that were in force at the time of evaluation.

Silvia Devesa Valencia  
Innovation Assistant Manager

Isabel Soriano Sarrió  
Chief of Innovation Area

Alcoy (Alicante) España, 2022-12-19



## Enclosure

**TYPE**  
ECO PASSPORT with On-Site Visit

**CERTIFICATE NUMBER**  
E1YKW5GY7

**TEST REPORT NUMBER**  
2022OK3061

### Certified Products

No.	Product Name	Trade Name	Restriction(s) <sup>1</sup>	ZDHC LEVEL	Product Category
1	GP ANTISTRAMANTE K35		none	Level 3	3.1 Finishing agents
2	GP FLEX ACV		none	Level 3	3.1 Finishing agents
3	GP FLEX C-29		none	Level 3	3.1 Finishing agents
4	GP FLEX CM		none	Level 3	3.1 Finishing agents
5	GP FLEX DRK		none	Level 3	3.1 Finishing agents
6	GP FLEX ECF eco		none	Level 3	3.1 Finishing agents
7	GP FLEX ME-S		none	Level 3	3.1 Finishing agents
8	GP FLEX PE 40		none	Level 3	3.1 Finishing agents
9	GP GARD FF01		none	Level 3	3.1 Finishing agents
10	GP SOFT FC		none	Level 3	3.1 Finishing agents
11	GP SOFT FC RR		none	Level 3	3.1 Finishing agents
12	GP SOFT NI		none	Level 3	3.1 Finishing agents
13	GP SOFT SB NEUTRO		none	Level 3	3.1 Finishing agents
14	GP WHITE PCE-50		none	Level 3	3.1 Finishing agents

<sup>1</sup> Restriction(s): The parameter(s) mentioned under Restriction(s) have to be checked on the treated textile for compliance with the regulations of OEKO-TEX<sup>®</sup> STANDARD 100 / OEKO-TEX<sup>®</sup> LEATHER STANDARD.

## ECO PASSPORT by OEKO-TEX® SCREENING REPORT

### The Global RSL and MRSL Search and Screen Tool

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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

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**GP TEXTRON IBERIA SL**  
Carretera St. Antoni de Vilamajor, Km 1  
08458 Sant Pere de Vilamajor, SPAIN

Category: 3.1 Finishing agents

Certificate No: E1YKW5GY7

Issued by: AITEX CENTRO DE INVESTIGACIÓN E INNOVACIÓN

## **ECO PASSPORT SCREENING SYNOPSIS**

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**The following products are suitable for ECO PASSPORT analytical verification:**

GP ANTISTRAMANTE K35

GP FLEX C-29

GP FLEX CM

GP FLEX DRK

GP FLEX ECF eco

GP FLEX ME-S

GP FLEX PE 40

GP GARD FF01

GP SOFT FC

GP SOFT FC RR

GP SOFT NI

GP SOFT SB NEUTRO

GP WHITE PCE-50

**The following product contains at least one substance that could cause health and environmental risk:**

GP FLEX ACV

**The following products contain at least one substance restricted by OEKO-TEX®:**

None

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### **Information disclosure level: MINIMAL**

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The screening has been conducted against the above mentioned Restricted Substances Lists valid on 20.12.2022