

ECO
PASSPORT

RSL Report
OEKO-TEX® ECO PASSPORT

Edition 01.2023

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

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惠州益润有机硅有限公司

The Global RSL and MRSL Search and Screen Tool

ECO PASSPORT RSL Screening is used to screen chemical products – at the ingredient level – against the world's leading restricted substance lists and manufacturing restricted substance lists:

- OEKO-TEX® STANDARD 100 Restricted Substance List (RSL)
- OEKO-TEX® ECO PASSPORT Restricted Substance List (RSL)
- OEKO-TEX® STeP Manufacturer Restricted Substance List (MRSL)
- OEKO-TEX® LEATHER STANDARD 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 3.1 of ZDHC.

Company

Huizhou Yirun Silicone Co., Ltd.
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Xin Xu, Huiyang New District
516223 Huizhou City, Guangdong Province, CHINA

Category

1.3 Textile auxiliaries for dyeing and printing

Certificate No

22.0.44207

Issued by

HOHENSTEIN TEXTILE TESTING INSTITUTE

惠州益润有机硅有限公司

ECO PASSPORT SCREENING SYNOPSIS

The following products are suitable based on the results of the RSL screening for certification in accordance with ECO PASSPORT:

XG hot melt glue: XG-360R-2, XG-360E

XG platinum catalyst: XG-866B-2, XG-866B-1, XG-15B, XG-15B-1, XG-20000B

XG silicone catalyst: XG-180B, XG-136B, XG-360BH-1, XG-KB-1, XG-MB-1, XG-360WB, XG-20000C, XG-866FB

XG silicone gel: XG-128A, XG-128AH, XG-128G, XG-1308, XG-718, XG-728, XG-783

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

None

Information disclosure level: FULL

The screening has been conducted against the above mentioned Restricted Substances Lists valid on 22.02.2024

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