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CERTIFICATE OF TEST

No.: 6643023025301
Dated 2023-06-08

We hereby declare that

Articles:	FRJ 002 300D POLYESTER OXFORD WITH PU COATING
Colour:	Hi-vis yellow/ orange
Fiber Content:	100% Polyester

Submitted by

Name:	Haining Jintai New Material Co., Ltd.
Address:	NO.1 SHUANGBEI ROAD HAINING ZHEJIANG CHINA

Complies with the performance requirements of
EN ISO 20471:2013+A1:2016 Personal Protective Equipment – High visibility clothing
Clause 5.1 Colour Performance of New Material
Clause 5.2 Colour after Xenon Test
Clause 7.5.1 Colour after Washing - 25 Cycles Domestic Washing
Clause 5.3.1 Colour Fastness to Rubbing
Clause 5.3.2 Colour Fastness to Perspiration
Clause 5.3.3 Colour Fastness to Laundry
Clause 5.3.3 Colour Fastness to Hot Pressing
Clause 5.4 Dimensional Change - 5 Cycles Domestic Washing
Clause 5.5.1 Tensile Strength of Coated Fabrics and Laminates
Clause 5.5.3 Tear Resistance of Coated Fabrics and Laminates
Clause 5.6 Water Vapour and Thermal Resistance -Class 4 in accordance with EN 343:2019
Clause 7.2 Background Material Colour Characteristics

RIS-3279-TOM:2019 Personal Protective Equipment - Rail Industry Standard for High Visibility Clothing
Clause 2.2.2 Background Material Colour Characteristics

The full details of the test(s) and the result(s) is(are) given in below test report

Test report No.:	66.430.23.0253.01R1
Date of test report:	2023-06-08

Note:
1) The TÜV SÜD Certification and Testing (China) Co., Ltd. “General Terms & Conditions” applied. For full version, please visit: https://www.tuvsud.cn/zh-cn/resource/terms-and-conditions---en
2) This document is a part of full test report and should be read in conjunction with it.
3) This document does not imply a product certification. This does not imply any monitoring or control activity on this product done by TÜV SÜD.
4) The sample(s) mentioned in this document is(are) submitted/supplied/manufactured by the applicant.
5) The results relate only to the item(s) tested.

TÜV SÜD Certification and Testing (China) Co., Ltd. Xiamen Branch

Approved by:

Damon Zheng
Softlines Department