QUALITY TESTING REPORT

Item		Methods		1 ①FPCE07 WHITE	2 ②FPCE07 WHITE	3	4	5	6
Fabric Test	Water repellency (G)	JIS L 1092 Spray Method		4*/4*/4*	4*/4*/4*				
	Water repellency (G)	JIS L 1092 Spray Method After Wahing cleaning	3times	4*/4*/4*	4*/4*/4*				
			5times	4*/4*/4*	4*/4*/4*				
			10times	4*/4*/4*	4*/4*/4*				
			15times	3*/3*/3*	3*/3*/3*				
			20times	3*/3*/3*	3*/3*/3*				
	Water repellency (G)	JIS L 1092 Spray Method After Drying cleaning	3times	1**/1**/1**	1**/1**/1**				

Remark:
Washing: JIS L 1092 6.2.1 c) Line dry
Drying : JIS L 1092 6.2.2 b) 4)
*Leakage phenomenon occurring between the spaces from back side.
**Leakage phenomenon occurring from back side.

C : Color Fastness (G) : Grade

Submitted Samples	1	2	3	4	5	6
	Abbreviated	Abbreviated				

Buyer	Company Name	
	District/Store Name	
	Assort Code	
	Item Code	
Seller	Company Name	MARUYASU Corporation
	Address	3-21-5 Ryougoku Sumida-ku Tokyo Japan
		03-3633-5561
	Person in charge	Lee
Description	①Proof PLUS ECO ALPHA Fluorine-Free (16G-3P PLAIN STITCH) ②Proof PLUS ECO ALPHA Fluorine-Free (16G-2P MILANO RIB) No. of colour 2	
Adjacent fabric		

Assessment	Standard	
	Fabric Test	PASS Col. ・FAIL Col.

BOKEN
BOKEN QUALITY
EVALUATION INSTITUTE
Softline Division
Tokyo Testing Center

Checked by: Taka hashi
Approved by: 中村

Reception Date	2024 Y 4 M 30 D	No. 30124003549 -1 (End)
Issue Date	2024 Y 5 M 16 D	

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