QUALITY TESTING REPORT

Item		Methods		1 NAVY	2	3	4	5	6
Fabric Test	The test of the antibacterial efficacy	JIS L 1902 Absorption method Staphylococcus aureus	Antibacterial activity value						
			original	4.9					
			after ten wash	2.4					
			Growth value	2.8					
	The test of the antibacterial efficacy	JIS L 1902 Absorption method Moraxella osloensis	Antibacterial activity value						
			original	0.1					
			after ten wash	3.9					
			Growth value	3.0					

Remark:
The test of the antibacterial efficacy :The surface active surfactant (Tween80 0.05%) was added to the test inoculum.
Washing method:"Washing method of textile products with SEK mark" specified by Japan Textile Evaluation Technology Council - Standard washing method
Due to the sample property, it was difficult to bring the bacterial solution into sufficient contact.

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	Tazaki
Description	proof PLUS clear 21080560204710P/O、21080560204810C/D、21080560204910O/P、21060560204610S/K No. of colour 1	
	Adjacent fabric	

Assessment	Standard	
	Fabric Test	PASS Col. ・FAIL Col.
	This quality testing report is a transcription of Boken Tokyo No.30121002952(2021.4.27).	

BOKEN
BOKEN QUALITY EVALUATION INSTITUTE
Softline Division
Tokyo Testing Center

Issued by: Takahashi
Approved by: 中尾

Reception Date	2021 Y	5 M	6 D	No.
Issue Date	2021 Y	5 M	7 D	30121005665 -1 (End)

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