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## TEST REPORT

APPLICANT : DR OUTDOOR INC.  
BUYER :

KATRI NO : DGAA22-00001056  
RECEIVED DATE : MAY. 16, 2022  
ISSUED DATE : MAY. 25, 2022  
PAGE(S) : 1 OF 2

APPLICANT'S PROVIDED SAMPLE DESCRIPTION :  
ONE(1) SAMPLE OF WOVEN FABRIC

ITEM : AWNING(textile)  
STYLE NO. : INTID Ripstop  
COLOR : BLACK 300

TEST ITEM	TEST RESULT	
	#1	#2
Water Resistance (mmH <sub>2</sub> O) : KS K ISO 811:2018	≥ 10000	-

- <Note> 1. Temperature and Humidity : (20 ± 2) °C, (65 ± 4) % R.H.  
2. The temperature of Water : (20 ± 2) °C  
3. The rate of increase of water pressure : 600 mmH<sub>2</sub> O/min  
4. The face side of the specimen has been in contact with the water

- Continues -



**Lim, Hun Jin**  
Director General

Tested by Name : Park Hui Hyun



Technical Manager : Hong Jae Yong




Location of Test : Wangsan-ro 51, Yongdu-dong, Dongdaemun-gu, Seoul, Korea

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TEST ITEM	TEST RESULT	
	#1	#2
Linear Density (D) : KS K 0415:2017 A Method		
Warp	-	-
Weft	-	-
Warp1	-	155.7//2
Warp2	-	158.8//4
Weft 1	-	155.0//2
Weft 2	-	156.5//4
<Note> Tested without removing non-fibrous materials.		
Determination of resistance to surface wetting (grade) : KS K ISO 4920:2012		
SPECIMEN 1	3.5	-
SPECIMEN 2	3.5	-
SPECIMEN 3	3.5	-
<Note> 1. Water temperature : (20 ± 2) °C		
2. Rating : 5(100), 4(90), 3(80), 2(70), 1(50), 0(0)		
Performance of Blocking of Ultraviolet : KS K 0850:2019		
UV Protection Factor		
UPF	2 000.0	-
Rating	50+	-
Blocking % of UV(%)		
UV-A(315~400 nm)	99.9	-
UV-B(290~315 nm)	99.9	-
* Note) 1. Light source : Xenon Arc		
2. UPF Rating (Classification) : AS/NZS 4399:2017		
	#1	#2