

TEST REPORT

APPLICANT : IRI FACTORY VINA
BUYER :

KATRI NO : JJHA22-00000216
RECEIVED DATE : NOV. 18, 2022
ISSUED DATE : DEC. 23, 2022
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APPLICANT'S PROVIDED SAMPLE DESCRIPTION :
S/# : Scaffolding Net 101g

TEST ITEM	TEST RESULT
	#1
Light Blocking (%) : KS K 0819:2018 Method B	35.93
<p><Note> Applicant' s Requested Test Method.</p>	
Air Permeability (cm ³ /cm ² · s) : ASTM D 737-2018 Pressure Differential : 125 Pa	1 300
<p><Note> 1. Test surface area : 20 cm² 2. Pressure drop : 100 Pa 3. Applicant' s Requested Test Method.</p>	

- Continues -



Lim, Hun Jin
Director General

Tested by Name : Shon Young Hae



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
Weatherability (GRADE) : ASTM G 154-16	#1
Colour Fastness Appearance change	4-5 NO MELTING AND SHATTERING
<p><Note> 1. EXPOSURE CYCLE : CYCLE 1. LAMP:UVA-340 EXPOSURE PERIOD : 8 H UV AT (60±3)℃ BLACK-STANDARD TEMPERATURE 4H CONDENSATION AT (50±3) BLACK-STANDARD TEMPERATURE IRRADIANCE : 0.89 W/m² AT 340nm</p> <p>2. EXPOSURE TIME : 200 h 3. THE TEST WAS CONDUCTED WITH GRAY SCALE(KS K ISO-A02:2014) BY CLIENT'S REQUEST. 4. MELTING AND SHATTERING WERE OVSERVED BY CLIENT'S REQUEST. 5. TEST ORGANIZATION : FITI</p>	

#1