Korea Apparel Testing & Research Institute
19, Deokcheon-ro 48beon-gil, Manan-gu, Anyang-si,
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T : 031-596-5600 F : 031-596-5790
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TEST REPORT

Applicant EJAEN CO., LTD. / Rep. Hak Soo Kim / Business Reg. No. 607-81-94195

Address 30, Geojecheon-ro 87beon-gil, Yeonge-gu, Busan, Republic of Korea
(Geoje-dong, Yeonje Green Tower 101-dong, Store No.206)

Submitted to -

Sample Name Knitted fabric 2 pcs
Shinurbon Insoles

KATRI NO : SAAA26-00022330
Receipt Date : 2026.06.12
Issue Date : 2026.06.25
Purpose : Quality Control
PAGE(S) : 1 / 2

Test Item	Test Result	
	Sample 1	Sample 2
Deodorization Rate : Gas Detector Tube Method		
<Test Time>		
30 min	93	93
60 min	97	93
90 min	>=99	93
120 min	>=99	93

* Notes) 1. Test conditions
- Sample size : 10 cm X 10 cm (#1: 4.2 g, #2: 3.7 g)
- Test gas : Acetic acid (CH3COOH)
- Concentration of injected test gas : 30 ug/mL
- Container volume : 1000 mL

2. Test environment : Temperature 20 C, Humidity 65 % R.H.

3. Remarks : Deodorization rate (%) = [(Blank gas concentration - Sample gas concentration) / Blank gas concentration] X 100

- Continued -

KATRI 시험연구원장

Tester : Da Young Jung

Technical Manager : Young Tae Kim

Test Location:
82, Jeonpa-ro 24beon-gil,
Manan-gu, Anyang-si,
Gyeonggi-do

Remarks 1. This report states only the test results for the sample and sample name submitted by the applicant, and does not guarantee the quality of the entire product.

2. This report may not be used for publicity, advertisement, litigation or other purposes without prior written consent of the testing institute, and use beyond the stated purpose is prohibited.

3. This report is not related to KS Q ISO/IEC 17025 and KOLAS accreditation.

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ELECTRONIC DOCUMENT DELIVERY SERVICE
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KATRI NO : SAAA26-00023241

Test Item	Test Result	
	Sample 1	Sample 2
Deodorization Rate (%) : Gas Detector Tube Method		
<Test Time>		
30 min	70	72
60 min	76	76
90 min	76	78
120 min	76	80

* Notes) 1. Test conditions
- Sample size : 10 cm X 10 cm (#1: 4.2 g, #2: 3.7 g)
- Test gas : Ammonia (NH3)
- Concentration of injected test gas : 500 ug/mL
- Container volume : 1000 mL

2. Test environment : Temperature 20 C, Humidity 65 % R.H.

3. Remarks : Deodorization rate (%) = [(Blank gas concentration - Sample gas concentration) / Blank gas concentration] X 100

	Sample 1	Sample 2

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