

TEST REPORT

Report No. M270-26-00405(K)

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1. Client

Name : HYUNDAI L&C

Address : 19, Banpo-daero, Seocho-gu, Seoul, Republic of Korea

2. Sample Description : Bodaq Interior Film

3. Date of Test : 2026. 01. 22 ~ 2026. 03. 10

4. Location of Test : ☒ Permanent ☐ On Site Testing

(Address: 21, Yangcheong 3-gil, Ochang-eup, Cheongwon-gu, Cheongju-si, Chungbuk, Korea)

5. Test method used : KS F 2271 : 2021

6. Test Results : See the next page(s).

Affirmation	Tested by	Technical Manager
	Name : Yong-hwan Kim	Name : Sung-hee Park

- The above testing certificate is the accredited test result by Korea Laboratory Accreditation Scheme, which signed the ILAC-MRA(International Laboratory Accreditation Cooperation-Mutual Recognition Arrangement).

2026-03-10

FITI Testing & Research Institute

President

YUN JU KEYNG

Accredited by KOLAS, Republic of KOREA

※ Report Verification No : ZB95-X3DC-ZP2B ※

(You can see the authenticity of your test report through the above "Report Verification No." at FITI homepage.)

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01. GAS TOXICITY TEST (KS F 2271 : 2021)

#1

◦ TEST RESULT

ITEM		UNIT	1	2
INCAPACITATION TIME	M1	min	15 min 0 s	11 min 9 s
	M2		14 min 56 s	14 min 59 s
	M3		15 min 0 s	14 min 54 s
	M4		14 min 30 s	15 min 0 s
	M5		14 min 59 s	14 min 59 s
	M6		14 min 59 s	14 min 57 s
	M7		14 min 47 s	15 min 0 s
	M8		15 min 0 s	15 min 0 s
	AVERAGE		14 min 54 s	14 min 30 s
	STANDARD DEVIATION		0 min 10 s	1 min 16 s
MEAN INCAPACITATION TIME			14 min 44 s	13 min 14 s

NOTE) HEAT CONDITION : SUB HEATER 3 min, MAIN HEATER 3 min

THE TEST WAS CONDUCTED AFTER REMOVING THE RELEASE LINER BY THE CLIENT'S REQUEST

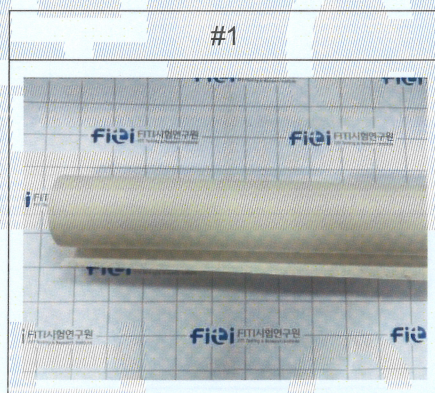
TEST CONDITION : (23.0 ± 2.0) °C, (50.0 ± 5.0) % R.H.

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◦ TEST CONDITION

ITEM			UNIT	1				2			
SPECIMEN	MASS		g	19.4				19.4			
	THICKNESS		mm	0.4				0.4			
	DENSITY		kg/m ³	1 002.1				1 002.1			
	COLOR		-	WHITE							
	HEATING TIME		min	6				6			
	MEASURE TIME		min	15				15			
	HEATING SIDE		-	SURFACE				SURFACE			
		TYPE	-	ICR, FEMALE							
TEST CONDITION	LABORATORY MOUSE	AGE	-	5 WEEKS							
		MASS (AVERAGE)	g	20				20			
		MASS (INDIVIDUAL)		1	20.3	5	19.8	1	21.5	5	19.3
				2	19.5	6	20.6	2	19.5	6	19.5
3	20.2			7	21.0	3	19.3	7	20.8		
			4	19.2	8	20.1	4	20.6	8	19.6	

- SAMPLE PHOTO -



END.

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