

TEST REPORT



Report No. : 20-011440-02-2

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1. Client

Name : NON Corp.

Address : No.226~227 Hanshin S-Meca, 65 Techno 3-ro, Yuseong-gu, Daejeon, Korea

Date of Receipt : 2020. 03. 20.

2. Use of Report : For quality control

3. Test Sample

Description : Dr.Clo

Manufacturer : NON Corp.

Model Name : Household, Toilet, Refrigerator, Car, Pets

Serial Number : ***

Remark : ***

4. Date of Test : 2020. 02. 25. ~ 2020. 02. 25.

5. Location of Test :

KTL Permanent Test Lab (Address : 87, Digital-ro 26-gil, Guro-gu, Seoul, KOREA)

On Site Testing


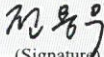
6. Test Standard/Method : KS C 9314:2013 modified as customer requested

7. Test Results : Refer to the attached results

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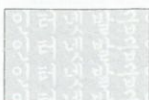
Affirmation	Tested by		Technical Manager	
	Name : Park seo-hyun	(Signature)	Name : JEON, Yong-Woo	(Signature)

2020. 03. 06.

Korea Testing Laboratory

87, Digital-ro 26-gil, Guro-gu, Seoul, KOREA Tel.+82-2-860-1139 Fax. +82-2-860-1689

FP104-07-00



※ 위 마크는 추후 전자확인증 대조 프로그램에서 원본대조시 사용되는 2D코드입니다.

Test Results

1. Test Results

Unit	Results	Ammonia	Formaldehyde	Toluene	Hazardous gas removal ability
Dr.Clo		65.99 % 0.07 m ³ /min	80.70 % 0.11 m ³ /min	99.99 % 1.24 m ³ /min	0.47 m ³ /min

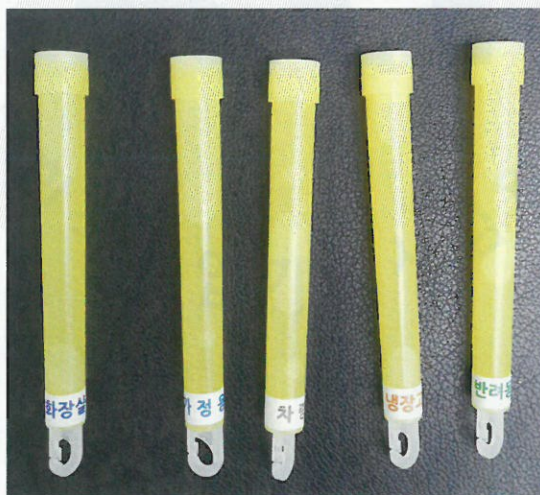
2. Test Chamber and Measuring Equipment

Test Chamber	Measuring Equipment		
	Name	Manufacturer	Model
8 m ³	Gas analyzer	MIDAC	11801 FT-IR

3. Test Method and Conditions

Conditions	Temp.	Humidity	Test chamber	Test time	Test sample	Remark
Test method KSC 9314:2013 modified as customer requested	(21 ± 3) °C	(40 ± 5) % RH	8 m ³	120 min	5 units	- The samples are activated in a sealed bag one day before the test begins.

4. Unit Photograph



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