

TEST REPORT



Report No. : 20-011440-02-2

Page of Pages : (1) / (2)



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


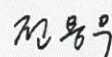
6. Test Standard/Method : KS C 9314:2013 modified as customer requested

7. Test Results : Refer to the attached results

Note : 1. This report is limited to samples submitted by the applicant and is prohibited from being used for legal or other reasons of dispute.

2. This document is valid only in its original document, and any reproduced copies and electronic copies are not valid. ("Original" means all the reports provided by the KTL including the security procedures.)

3. You can check the contents of the report by scanning the 2D Barcode below. The identity of original reports can be checked in the "Confirm original report" window of the customer's homepage (customer.ktl.re.kr).

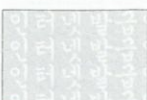
Affirmation	Tested by	 (Signature)	Technical Manager	 (Signature)
	Name : Park seo-hyun		Name : JEON, Yong-Woo	

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

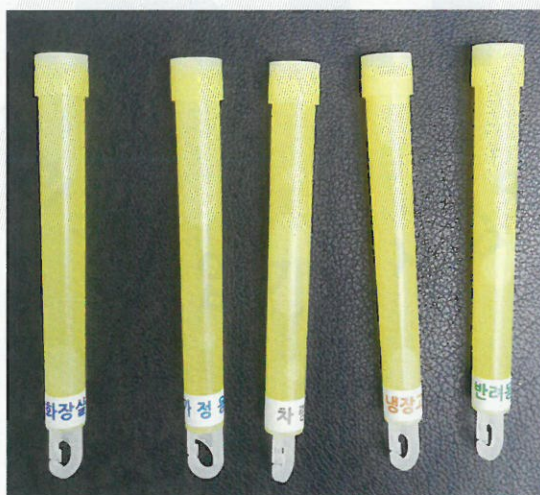
2. Test Chamber and Measuring Equipment

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

3. Test Method and Conditions

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

4. Unit Photograph



- End of document -

