



# TEST REPORT

1. No : CT16-083254\_M1

2. Client

○ Name : INB air Co.,Ltd.

○ Address : 402, 15, Beotkkot-ro 12-gil, Geumcheon-gu, Seoul, Korea

Reissuance (R1)

Date : 2016.08.09

3. Date of Test : 2016.07.20 ~ 2016.08.02

4. Use of Report : Submission

5. Test Sample : VK-002

6. Test Method

(1) KS C 9314:2013

Modification (M1)

Date : 2016.08.09

## 7. Test Results

1) VK-002

Test Item(s)	Unit	Test method	Test Results	Remark
Noxious Gas Removal Rate(Formaldehyde, HCHO)	m <sup>3</sup> /min	(1)	0.20	(21 ± 2) °C (40 ± 5) % R.H.
Noxious Gas Removal Rate(Ammonia, NH <sub>3</sub> )	m <sup>3</sup> /min	(1)	0.13	(21 ± 2) °C (40 ± 5) % R.H.
Noxious Gas Removal Rate(Toluene, C <sub>6</sub> H <sub>5</sub> CH <sub>3</sub> )	m <sup>3</sup> /min	(1)	0.37	(21 ± 2) °C (40 ± 5) % R.H.
Noxious Gas Removal Rate	m <sup>3</sup> /min	(1)	0.23	(21 ± 2) °C (40 ± 5) % R.H.

※ Test Mode : FAN3(Rated Air Flow Rate)

----- End of Report -----

Affirmation	Tested By	Technical Manager
	Name : Sang Kyun Park <i>Park Sang Kyun</i>	Name : Jin Sung Park <i>Jin Sung Park</i>

Our report apply only to the standards or procedures identified and to the sample(s) tested unless otherwise specified. The test results are not indicative of representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products.

2016.08.02

**Korea Conformity Laboratories**

President Kyung Sik Ki *Kyung Sik Ki*

Address : 08503 199, Gasan digital 1-ro, Geumcheon-gu, Seoul, Korea 82-2-2102-2500

Result Inquiry : Electric & Electronic Team 82-2-2102-2719