

TEST REPORT

Report Number : PX/2016/3007608
 Received Date : Mar. 14, 2016
 Report Date : Mar. 23, 2016
 The Number of Page : 1 OF 1

Following test sample is provided and confirmed by client :

Client : JIU DAO TECHNOLOGY CO., LTD.
Product Name : FEDA Air Purifier
Model/Type : PL-X
Sample No : PX3007602
Test Item and Method: Performance Test

Experiment test:

1. The product was set up in a 2.9m*1.4m*1.9m of test chamber.
2. The test gas (individually by Carbon Monoxide odor) was injected in the 2.9m*1.4m*1.9m test chamber.
3. Monitor the gas concentration by gas detector while the concentration were mixed and stabilized.
4. To analyze the Carbon Monoxide in air before turning on the product and after processing an hour later.

Control test:

1. The test procedure was as same as experiment without turning on the product, in order to understand the performance of the product in suppression effect of Carbon Monoxide.

Test Result :

Test Item	Unit	Control test	Experiment test
Carbon Monoxide	ppm	12.0	10.3

- Remark :
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Following test sample is provided and confirmed by client :

Client : JIU DAO TECHNOLOGY CO., LTD.
Product Name : FEDA Air Purifier
Model/Type : PL-X
Sample No : PX3007601
Test Item and Method: Performance Test

Experiment test:

1. The product was set up in a 2.9m*1.4m*1.9m of test chamber.
2. The test gas (individually by Carbon Monoxide odor) was injected in the 2.9m*1.4m*1.9m test chamber.
3. Monitor the gas concentration by gas detector while the concentration were mixed and stabilized.
4. To analyze the Carbon Monoxide in air before turning on the product and after processing an hour later.

Control test:

1. The test procedure was as same as experiment without turning on the product, in order to understand the performance of the product in suppression effect of Carbon Monoxide.

Test Result :

Test Item	Unit	Control test	Experiment test
Carbon Monoxide	ppm	12.0	9.7

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Client : JIU DAO TECHNOLOGY CO., LTD.
Product Name : FEDA Air Purifier
Model/Type : PL-X
Sample No : PX3007601
Test Item and Method: Performance Test

Experiment test:

1. The product was set up in a 2.9m*1.4m*1.9m of test chamber.
2. The test gas (individually by Carbon Dioxide odor) was injected in the 2.9m*1.4m*1.9m test chamber.
3. Monitor the gas concentration by gas detector while the concentration were mixed and stabilized.
4. To analyze the Carbon Dioxide in air before turning on the product and after processing an hour later.

Control test:

1. The test procedure was as same as experiment without turning on the product, in order to understand the performance of the product in suppression effect of Carbon Dioxide.

Test Result :

Test Item	Unit	Control test	Experiment test
Carbon Dioxide	ppm	1580	1366

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