

Test Report

Busan Techno-park



31 Gwahaksandan 1-ro 60beon-gil, Gangseo-gu
 Busan, KOREA
 Tel : 81-51-974-9091
 Fax : 81-51-974-9099

Certificate No. BTP-2016-0622

Page(2)/(3)Pages

1. Test Results

TEST ITEM	Sample 1	Sample 2	Average
Standby power(W)	7.1	7.3	7.2
Measured power consumption (W)	68.1	66.9	67.5
Standard room size(m ²)	55.5	53.6	54.6
Deodorization efficiency(%)	83.2	83.2	83
Power consumption per an hour (Wh)	68		
CO2 emission per an hour(g/h)	29		
Annual power consumption (kWh)	177.4		
Annual energy cost(W)	28 000		
Power consumption per 1m ² (W/m ²)	1.24		
Energy Efficiency Level	3		
* R = Power consumption per 1 m ² [W/m ²]			

1. Manufacturer and model : Conet industry, 704EIS
2. Specifications : 351 mm (W) × 351 mm (L) × 510 mm (H)
3. Cleaning method : Mechanical
4. Operation Mode : Turbo
5. Rated voltage and frequency : 220 V, 60 Hz
6. Country : Korea
7. Rated power consumption : 68 W
8. Safety Certificate No. : SD07151-12001A

Test Report



Busan Techno-park

31, Gwahaksandan 1-ro 60beon-gil, Gangseo-gu,
Busan, KOREA
Tel : 81-51-974-9091
Fax : 81-51-974-9099

Certificate No : BTP-2016-0622

Page(1) / (3) Pages

1. Client

- Name : CONET INDUSTRIES Inc.
- Address : 249-22, Kyungsuh-Dong, Suh-Ku, Incheon City, Korea, zip : 404-170
- Date of Receipt : 2016. 07. 12.

2. Use of Report : Efficiency rating certification

3. Test Sample : Air Cleaner(704EIS)

4. Date of Test : 2016. 07. 12.

5. Test method used : Operating equipment and materials efficiency management regulation Notification 2016-72 Ministry of Trade, Industry and Energy

6. Test Results : See the attached test results

- * The results shown in this test report refer only to the sample(s) tested unless otherwise stated.
- * This Test Report cannot be reproduced, except in full.

Affirmation

Tested by Name :
Byung-Hyun Lee

Technical Manager Name :
Jong-Min Seok

취급인

2016. 09. 05.

Busan Techno-Park

