



Test Report

Report No.: T2017-01975(R2)

Company: D&D ELECTRONICS CO., LTD

Representative: SOONGI, SEO

Address: 207 Megavalley 268, Hagui-Ro, Dongan-Gu, Anyang City, Gyeonggi-Do, South Korea 14056

1. Product Name: Electrolyzed Disinfectant made by Generator(DES-P450)

- Type and Model: DES-P450

2. Use of Report: For informational purpose

3. Date of Receipt: 2017. 02. 09.

4. Date of Test: 2017. 02. 09. - 2017. 02. 23.

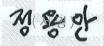
5. Testing Method: The Ministry of Environment Notification No.2013-188

6. Test Results: As stated in the annexed paper

Tested by: Jong-Sook Han



Approved by: Jung Yongan



- This report is based on the test and analysis performed with the sample(s) submitted by the client.
 Therefore, the report does not guarantee the quality of entire products.
- 2. This report should not be used for advertising, lawsuit, etc. without any official permission of KTC. It is only used for the purpose of the quality test.
- 3. The copy of this report is invalid for use.
- 4. This test report is the translated version issued as the test report No. T2017-01975(R2) (Date of issue: 2017.02.27.) without amendments.

2017, 02, 27,



Korea Testing Certification

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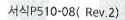
Test Result

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Test item	Unit		Result
Available chlorine	mg/L	1.5 L/min	680

*Note : 1. Available chlorine of an Electrolyzed Disinfectant(1.5 L/min) made by Generator (DES-P450).

2. Note: Reference the photo(3 page).







Test Result

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photo



The end.

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