

Test Report

TEST REPORT NO: UG/2007/80039A-04

Date: 2007/08/29

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CASHIDO CORPORATION

2F, NO. 17, KUANFU N. ROD, HSIN CHU INDUSTRIAL PARK, TAIWAN

The following sample(s) was/were submitted and identified by/on behalf of client as:

Type of Product: Micro bubble generate system(complete set)

Item No.: MP series

Manufacturer: CASHIDO CORPORATION

Country of Origin: TAIWAN HSIN CHU

Date of Sample Received: 2007/08/10

Date of Testing: 2007/08/11

Test Requested: Determination of anion of submitted sample.

Test Method: Sample to erect in the general room , by anion(note 1.) continuously detect sample 5 centimeters place anion detector for 10 minutes.

Note1: Ion Detected Range: 1~1,236,000 ion/c.c.

Instrument: Anion Detector/Inti ITC-201A

Distance: 5 cm

Background anion concentration: 90 single/c.c.

Temperature: 25

Humidity: 65 %

Test Results:

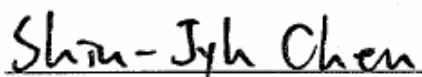
| Test Item | Test Result | Unit |
|-----------|-------------|-------------|
| Maximun | >1,236,000 | single/c.c. |
| Minumun | 1,138,000 | single/c.c. |
| Average | >1,236,000 | single/c.c. |

Note:

- 1.The report is separated for used in vain.
- 2."N.D."non-detected means the test results is lower than detection limit value.

End of the Report

Signed for and on behalf of
SGS Taiwan Ltd.



Shin-Jyh Chen
Asst. Manager

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Sample Photo

