

Test Report

TEST REPORT NO: UE/2006/10013A-01

Date: 2007/01/24

Page: 1 of 1

CASHIDO CORPORATION

4F, No.17, Kuanfu N. Road, Hsin Chu Industrial Park, Taiwan 303 R.O.C

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

Type of Product: Ozone AntiBacteria SterilizerItem No.: OH-6800Supplier: CASHIDO CORPORATIONProduct Country: TaiwanDate of Sample Received: 2007/01/16Date of Testing: 2007/01/17Test Requested: Ozone Test.Test Method:

We set up the ozone antibacteria sterilizer on the spigot and put the detector front the spigot at 5 cm. Then we turned on the water and detected ozone for 10 min.

Instrument/Type: ATI Portasens II Gas Leak DetectorDetect Range : 0.01~6 ppmBackground Ozone: N.D.Ozone ConcentrationSetting: 100 mg/hr (The third stage), 150 mg/hr (The fifth stage)Test Distance : 5 cmTest Period : 10 minsTest Results:

The 10 minutes continuous detected result was lower than the detection limits of the instrument.

Ozone	The third stage	The fifth stage	unit
Minimum	N.D.	N.D.	ppm
Maximum	N.D.	N.D.	ppm
Average	N.D.	N.D.	ppm

Note:

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Signed for and on behalf of TAIWAN LTD
SGS Taiwan Ltd.

Jeff Chang
Jeff Chang
Supervisor

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