



香港安全檢定有限公司

HONG KONG SAFETY TESTING AND AUTHENTICATION LIMITED

Testing Report

Customer Name: Wash up Cleaning and Sterilization Services Limited

Address: Flat G, 9/F, Ka Ming Factory Building, 688-690 Castle Peak Road, Lai Chi Kok, Kowloon

Contact Person: Stephen Tsang

Tel: 2319 2888

Fax:

E-mail: stephen.tsang@washup.com.hk

Date of Sample Received: 16-Oct-2013

Report No.: 13-209-03/a1

Lab Batch No.: 13-209

Reporting date: 23-Oct-2013

Lab Sample No.: 13-209-03

Page No.: 1 of 2

Sample Description and Arrival Conditions:

Sample was contained in original transportation pack. Arrived in an ice cool condition.

Sample receiving temperature: 4°C

Sample Information

The following information is supplied by the client

Sample Type: Swab

Sample Name: Swab 杯

Lot No.: NA

Expiry Date: NA

Production Date: NA

Quantity Received: 1

Manufacturer: NA

Remarks: NA

Lam Tsz Yan

Laboratory Supervisor

- End of this Page-



Testing Report

Report No.: 13-209-03/a1

Reporting date: 23-Oct-2013

Page No.: 2 of 2

Microbiology

Date of Analysis: 16-Oct-2013–23-Oct-2013

Test Method	Analysis Parameter	Unit	Test Result
SN/T 1897-2007	Aerobic plate count	cfu/25cm ²	<10*
SN/T 1896-2007	<i>Escherichia coli</i>	cfu/25cm ²	<10 [#]
SN/T 1895-2007	<i>Staphylococcus aureus</i>	cfu/25cm ²	<10 [#]
US FDA BAM Ch.5 (Dec 2007)	<i>Salmonella</i> spp.	cfu/25cm ²	Not Detected

Note:

Results reported on the submitted sample on the received basis.

測試結果乃根據所呈交之樣品於收到時之狀態計算及進行。

* denotes an estimated count as the actual count is out of the countable range 25-250 cfu/plate.

denotes an estimated count as the actual count is out of the countable range 15-150 cfu/plate.

According to test results, the submitted sample was found clean with respect to the Environmental Hygiene Monitoring - A Guide for Environmental Health Officers from BC Centre for Disease Control, Canada.

- End of this Report -