



STC Test Report

Date : 2015-10-29
No. : HC377748

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Applicant (Code: WIE010) : Wiltech Engineering Co Ltd
Unit 315 Kinetic Ind'l Ctr
7 Wang Kwong Rd
Kln Bay Kln HK

Description of Sample(s) : One submitted sample said to be Water collected from "WiLA" Water Boiler.

Sample(s) Received Condition(s): In plastic bottle under ambient temperature

Date Sample(s) Received : 2015-10-26

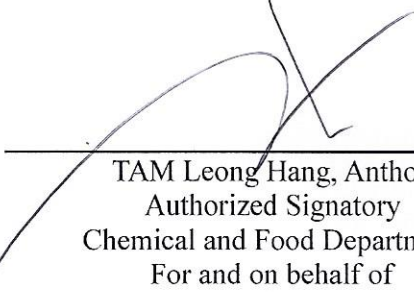
Date Tested : 2015-10-28 to 2015-10-29

Investigation Requested : Lead content 鉛含量

Method(s) Used : Inductively Coupled Plasma – Mass Spectrometry

Test Item(s)	Result	WHO Guidelines#
Lead content 鉛含量	Not Detected	10 µg/L

Notes: - # Guidelines for Drinking-water Quality, Fourth Edition , World Health Organization (WHO) Geneva 2011
- Method detection limit of lead content is 5µg/L
- µg/L denotes microgram per Liter



 TAM Leong Hang, Anthony
 Authorized Signatory
 Chemical and Food Department
 For and on behalf of
 The Hong Kong Standards and Testing Centre Ltd.

***** End of Test Report *****

In the event of any discrepancy between the English and Chinese versions of the text mentioned before, the English version shall prevail to the extent of such discrepancy only.

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