

MIND BODY (ASIA) LTD
 ROOM 1601, 16/F., EASTERN CENTRE, 1065 KING'S ROAD, QUARRY BAY, HONG KONG

SGS CASE No. : HKES150200000337

Report on laboratory testing on Heavy Metals Removal Performance from H₂O Office S-5.

1. Sample Identification

<u>Sample No. Assigned by SGS</u>	<u>Sample Label</u>
W1502211	Before Water Filtration
W1502212	After Water Filtration

Evaluation : Conducted by SGS
 Testing Period : Feb 18, 2015 - Mar 06, 2015

2. Sampling

A tank of known concentration of heavy metals standard solution (with ~0.3 mg/L of Lead, ~0.3 mg/L of Mercury and ~0.3 mg/L of Arsenic) was prepared as reservoir with a water pump connecting to the product sample at ambient water temperature. After running of 1L of water, water samples from both inlet and outlet of the water filtrating system were collected for Heavy Metals Analysis.

3. Test Methods and Testing Results

Parameter	Analytical Method	W1502211	W1502212	Removal Efficiency (%)
Lead (mg/L)	APHA 20 th ed. 3030 E & 3120	0.26	< 0.001	> 99.62
Mercury (mg/L)		0.31	0.013	95.81
Arsenic (mg/L)		0.26	0.04	84.62

APHA - American Public Health Association, American Water Works Association and Water Environment Federation, Standard Methods for the Examination of Water and Waste Water, APHA-AWWA-WEF, USA.

*** End of Report ***

Signed for and on behalf of
 SGS Hong Kong Ltd.



Freda Lai
 Section Manager

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PHOTO APPENDIX - Front View



SGS authenticate the photo on original report only

Authorized Signature

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