



## TEST REPORT

Report No. : A20021260(2) Date : 2025-06-12

Application No. : L2010594(0)

Applicant : SURPASS TRADING CO., LTD.  
RM15, BLK A, 16/F,  
VERISTRONG INDUSTRIAL CENTRE,  
34-36 AU PUI WAN STREET,  
FOTAN, N.T.

Sample Description : One (1) batch of water sample submitted by applicant stated to be drinking water.  
Sample Status Upon Receipt: Refrigerated.

Sample I.D. : Refer to Sample ID on Page 3.

Sampling Location : 24/7Fitness - 大埔道 190-192B 號五聯大廈地下

Date Received : 2025-06-04.

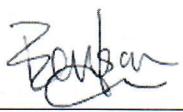
Test Period : 2025-06-04 to 2025-06-11.

Test Method : Refer to test method on Page 2.

Test Result : Refer to the results on Page 3 to 4

For and on behalf of  
CMA Industrial Development Foundation Limited

Authorized Signature :

  
\_\_\_\_\_  
Lee Hoi Yung, Benson  
Technical Supervisor

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The conformity statement stated in Conclusion above is based on the decision rule agreed with applicant and listed in [www.cmateesting.org/qac/statement-of-conformity.pdf](http://www.cmateesting.org/qac/statement-of-conformity.pdf).  
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This document shall not be reproduced except in full without written approval by CMA Testing. The results apply to the sample as received unless otherwise specified. The observations and test results in this report are relevant only to the sample tested. Information on Applicant, Buyer, Importer, Supplier, Manufacturer, Client, Factory, Consignee, Vendor, Distributor, and Sample Description except sampling and delivery information, if applicable, are provided by client unless otherwise specified.

CMA Industrial Development Foundation Limited  
Room 1302, Yan Hing Centre, 9-13 Wong Chuk Yeung St., Fo Tan, Shatin, N.T., Hong Kong.  
Tel: (852) 2698 8198 Fax: (852) 2695 4177 E-mail: [info@cmateesting.org](mailto:info@cmateesting.org) Web Site: <http://www.cmateesting.org>

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Test Method : 1. Color: APHA 23e 2120 B.  
2. Conductivity: APHA 23e 2510 B.  
3. pH: APHA 23e 4500-H<sup>+</sup> B.  
4. Turbidity: APHA 23e 2130 B.  
5. Free Residual Chlorine: In-house Method by DPD Colorimetric Method  
6. *E. coli*: DoE (1983) The Bacteriological Examination of Drinking Water Supplies, 1982 (Membrane Filtration Procedure: Sections 7.8, 7.9.4.2; Bacterial Confirmation: Section 7.9.4.4)  
7. Heterotrophic Plate Count: With reference to Standard Method for the Examination of Water and Wastewater, APHA 23<sup>rd</sup> edition Part 9215B (Pour Plate Method). The incubation condition is 35°C for 48 hours, using plate count agar.  
8. Lead: In-house method TG-ENV-WW-69 (ICP-MS).  
9. Cadmium: In-house method TG-ENV-WW-69 (ICP-MS).  
10. Chromium: In-house method TG-ENV-WW-69 (ICP-MS).  
11. Nickel: In-house method TG-ENV-WW-69 (ICP-MS).  
12. Copper: In-house method TG-ENV-WW-69 (ICP-MS).  
13. Antimony: In-house method TG-ENV-WW-69 (ICP-MS).



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Test Result :

Test 1 to 7

Sample No.	Sample ID	Sampling Date & Date Received	Color (CU)	Conductivity (µS/cm at 25°C)	pH (at 25°C)	Turbidity (NTU)	Free Residual Chlorine (mg/L)	E. coli (CFU/100mL)	Heterotrophic Plate Count (CFU/mL)
Acceptable Criteria (Note 4)									
L2010594-002	於不銹鋼飲水機型號 WA660/WA660M 出水位，此水辦已經過濾水器 BG1000/BG6000 過濾後	2025-06-04	<2	216	7.4	<0.5	<0.1 (Note 6)	<sup>140</sup> (Note 3) (Not Detected)	<1

Test 8 to 13

Sample No.	Sample ID	Sampling Date & Date Received	Lead (µg/L)	Cadmium (µg/L)	Chromium (µg/L)	Nickel (µg/L)	Copper (µg/L)	Antimony (µg/L)
Acceptable Criteria (Note 4)								
L2010594-002	於不銹鋼飲水機型號 WA660/WA660M 出水位，此水辦已經過濾水器 BG1000/BG6000 過濾後	2025-06-04	<1.0	<1.0	<1.0	2.3	<10	<1.0

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Note : 1. Detection limit of Heterotrophic Plate Count is  $1.0 \times 10^0$  CFU/mL.

2. Detection limit of E. coli is  $1.0 \times 10^0$  CFU/100mL.

3. The result below detection limit ( $<1.0 \times 10^0$  CFU/100mL) is written as "0 CFU/100mL" as per requirement of Water Supplies Department mentioned in Note 4.

4. Reference to the WSD Circular Letter No. 5/2023, Updated Water Sampling Requirements for Commissioning of Fresh Water Plumbing System, Water Supplies Department (HKSAR).

5. Result may be deviated if sampling, delivery and sample storage conditions are not complied with APHA 23ed 1060C.

6. The result is an estimated value since the reporting limit of Free Residual Chlorine is 0.1 mg/L.

\*\*\*\*\* End of Report \*\*\*\*\*

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