



### CERTIFICATE OF ANALYSIS

Client	: SHIU PONG ICE (CUBE ICE & ICE CARVING) LTD	Laboratory	: ALS Technichem (HK) Pty Ltd	Page	: 1 of 3
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Project	: 202402160800			Date Samples Received	: 16-Feb-2024
Order number	: ---	Quote	: HKF/8276d/23 - Ice/Water	Issue Date	: 26-Feb-2024
		number			
C-O-C number	: ---			No. of samples received	: 1
Site	: ---			No. of samples analysed	: 1

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This document has been signed by those names that appear on this report and are the authorised signatories.

<i>Signatories</i>	<i>Position</i>	<i>Authorised results for</i>
		
Ng Sin Kou, May	Laboratory Manager	Microbiology_ENV



## General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 16-Feb-2024 to 23-Feb-2024.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

### Specific Comments for Work Order: HK2406429

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in frozen condition.

Microbiological sample(s) was/ were collected in original package. Sample(s) arrived at the laboratory at 10:45.

NOT DETECTED denotes result(s) is (are) less than the Limit of Report (LOR).

Test method - EM001 - Heterotrophic plate count is determined according to APHA 23e 9215A & B.

Test method - EM002 - E. coli is determined according to DoE (1983) The Bacteriological Examination of Drink Water Supplies, 1982 Sections 7.8 and 7.9 (Membrane Filtration Procedure: Section 7.8, 7.9.4.2 Bacterial Confirmation: Section 7.9.4.4 and urease test (Appl. Environ. Microbiol. 29, p826-833)

Test method - EM003 - Total Coliforms is determined according to DoE (1983) The Bacteriological Examination of Drink Water Supplies, 1982 Sections 7.8 and 7.9 (Membrane Filtration Procedure: Section 7.8, 7.9.4.1 Bacterial Confirmation: Section 7.9.4.3)

FEHD Acceptable Limit (Loose Ice) - Aerobic Plate Count: <1000 cfu/ml

FEHD Acceptable Limit (Loose Ice) - E. coli Count: NOT DETECTED in 100ml

FEHD Acceptable Limit (Loose Ice) - Total coliforms: < 100 cfu/100ml

Conclusion: The submitted ice is acceptable for consumption according to the Microbiological Guidelines for Food (For ready-to-eat food in general and specific food items), issued by Centre for Food Safety, Food & Environmental Hygiene Department (FEHD), August 2014 (revised).



**Analytical Results**

Sub-Matrix: ICE

Sample ID

202402160800

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Sampling date / time

16-Feb-2024

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Compound	CAS Number	LOR	Unit	202402160800	16-Feb-2024	---	---	---	---
				HK2406429-001	---	---	---	---	---

**EM: Microbiological Testing**

EM001d: Aerobic colony count	---	1	CFU/mL	NOT DETECTED	---	---	---	---	---
EM002: E. coli	---	1	CFU/100mL	NOT DETECTED	---	---	---	---	---
EM003: Total Coliforms	---	1	CFU/100mL	NOT DETECTED	---	---	---	---	---