

ภาคผนวก ค

ใบรายงานผลวิเคราะห์



Analysis Report CH2600023



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200
P/O : --
Project : --
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600023
Report Number : CH2600023-AA
Date Received : Jan 08, 2026
Date Reported : Jan 17, 2026
Date Analysis Commenced : Jan 08, 2026
No. of samples received : 1
Temperature : 2.8 °C
Sampled by : Natthakit Sapankaew

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Nanthawadee Somboon

Nanthawadee Somboon
Specialist 2

ALS Laboratory Group (Thailand) Co.,Ltd. Bangkok Life Sciences

104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand T +662 760 3000

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Analysis Report CH2600023

Report Number : CH2600023-AA



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600023-001	น้ำทิ้ง	---	----	1x Plastic bottle - Preserved with H2SO4, 2x 1L Plastic Bottle, 1x Plastic Bottle - Preserved with Zinc Acetate and NaOH, 1x Oil & Grease, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
EN0021	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)
EN0032	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - S2 (C, F)
EN0035	Bangkok	In-house method : STM 04-100 based onStandard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (D)
EN0044	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B and part 4500 - O (G)
EN0048	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B
EN0093	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F
EN0100	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C
EN0102	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D

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Analysis Report CH2600023

Report Number : CH2600023-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER						Client Sample ID		น้ำทิ้ง		---	
(Matrix: WATER)						Sampling Date		Jan 07, 2026 12:00 PM		---	
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600023-001		---	
						MNRE 2567 Type A	---	Result		---	
Chemical Parameters											
EN0044	Bangkok	BOD (5 days at 20°C)	---	2.0	mg/L	≤20	---	4.8	----	----	
EN0048	Bangkok	Oil & Grease	---	3	mg/L	≤20	---	<3	----	----	
EN0021	Bangkok	pH at 25°C	---	1.0	pH Unit	5.5-9	---	7.6	----	----	
EN0032	Bangkok	Sulfides	---	0.5	mg/L	≤1	---	<0.5 *	----	----	
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L	≤35	---	13.9	----	----	
Physical and Aggregate Properties											
EN0093	Bangkok	Settleable Solids	---	0.1	mL/L/hr	---	---	<0.1 *	----	----	
EN0100	Bangkok	Total Dissolved Solids at 180°C	---	5	mg/L	≤1000	---	320	----	----	
EN0102	Bangkok	Total Suspended Solids	---	5	mg/L	≤30	---	10	----	----	

Guideline: MNRE 2567 Type A: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type A
Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

- Key:
- LOD : Limit of Detection
 - "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
 - Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report CH2600023



TESTING
No.0009

Client	: Dcondo Campus Resort Juristic Person Condominium 222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang Mai, Thailand, 50200	Work Order	: CH2600023
P/O	: --	Report Number	: CH2600023-AB
Project	: --	Date Received	: Jan 08, 2026
Project Location:	Dcondo Campus Resort Juristic Person Condominium	Date Reported	: Jan 17, 2026
		Date Analysis Commenced	: Jan 08, 2026
		No. of samples received	: 1
		Temperature	: 2.8 °C
		Sampled by	: Natthakit Sapankaew

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Sithichok

Sithichok Thong-Nguen
Scientist (3)



Analysis Report CH2600023

Report Number : CH2600023-AB



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600023-002	น้ำสระว่ายน้ำ	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
MC072B	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, Part 9221 B
MC075A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, Part 9221 E



Analysis Report CH2600023

Report Number : CH2600023-AB



TESTING
No.0009

Sub-Matrix: PROCESS WATER						Client Sample ID		น้ำสระว่ายน้ำ		---	---
(Matrix: WATER)						Sampling Date		Jan 07, 2026 11:40 AM		---	---
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600023-002		---	---
						MOPH 1/2550	---	Result		---	---
Microbiological Parameters											
MC072B	Bangkok	Total Coliforms	---	---	MPN/100mL	<10	---	<1.1		----	----
MC075A	Bangkok	Fecal Coliforms	---	---	in 100mL	Not Detected	---	Not Detected		----	----

Guideline: MOPH 1/2550: Recommendations of The Public Health Committee on Swimming Pool Operations

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection
 ° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

----- END OF REPORT -----



Analysis Report CH2600023



ISO/IEC 17025
Accreditation No. 1031/47

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200
P/O : ---
Project : ---
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600023
Report Number : CH2600023-AC
Date Received : Jan 08, 2026
Date Reported : Jan 17, 2026
Date Analysis Commenced : Jan 08, 2026
No. of samples received : 3
Temperature : 2.8 °C
Sampled by : Natthakit Sapankaew

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Sithichok

Sithichok Thong-Nguen
Scientist (3)

ALS Laboratory Group (Thailand) Co.,Ltd. Bangkok Life Sciences

104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand T +662 760 3000



Analysis Report CH2600023

Report Number : CH2600023-AC



ISO/IEC 17025
Accreditation No. 1031/47

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600023-003	อาคาร A : น้ำดี 1	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated
CH2600023-004	อาคาร B : น้ำดี 2	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated
CH2600023-005	อาคาร C : น้ำดี 3	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
MC073A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023. Part 9221 F



Analysis Report CH2600023

Report Number : CH2600023-AC



ISO/IEC 17025
Accreditation No. 1031/47

Sub-Matrix: PROCESS WATER

Client Sample ID

อาคาร A : น้ำดี 1

อาคาร B : น้ำดี 2

อาคาร C : น้ำดี 3

(Matrix: WATER)

Sampling Date

Jan 07, 2026 11:55 AM

Jan 07, 2026 11:45 AM

Jan 07, 2026 11:50 AM

Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600023-003	CH2600023-004	CH2600023-005
						----	----	Result	Result	Result
Microbiological Parameters										
MC073A	Bangkok	Escherichia coli	---	---	in 100mL	----	----	Not Detected	Not Detected	Not Detected

Guideline: ---

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection
 ° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

----- END OF REPORT -----



Analysis Report CH2600028



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200
P/O : --
Project : --
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600028
Report Number : CH2600028-AA
Date Received : Feb 03, 2026
Date Reported : Feb 09, 2026
Date Analysis Commenced : Feb 04, 2026
No. of samples received : 1
Temperature : 2.6 °C
Sampled by : Sitthichok Taseeda (๖204-๖-0089)

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Siriluk P.

Siriluk Bunnak
Section Head
๖204-๖-0013

Kanokkorn Anek

Kanokkorn Anek
Assistant General Manager
๖204-๖-0004



Analysis Report CH2600028

Report Number : CH2600028-AA



TESTING
No.0009

Sample Receipt and Conditions

Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600028-001	น้ำทิ้ง	---	---	1x Plastic bottle - Preserved with H2SO4, 2x 1L Plastic Bottle, 1x Plastic Bottle - Preserved with Zinc Acetate and NaOH, 1x Oil & Grease, refrigerated

Brief Method Summaries

The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.

Method	Testing Lab	Method Descriptions
EN0021	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)
EN0032	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - S2 (C, F)
EN0035	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - Norg (C)
EN0044	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B and part 4500 - O (G)
EN0048	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B
EN0093	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F
EN0100	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C
EN0102	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D



Analysis Report CH2600028

Report Number : CH2600028-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER

(Matrix: WATER)

Client Sample ID

น้ำทิ้ง

Sampling Date

Feb 02, 2026 10:00 AM

Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		Result	---	---
						MNRE 2567 Type A	---			

Chemical Parameters

EN0044	Bangkok	BOD (5 days at 20°C)	---	2.0	mg/L	≤20	---	6.8	----	----
EN0048	Bangkok	Oil & Grease	---	3	mg/L	≤20	---	<3	----	----
EN0021	Bangkok	pH at 25°C	---	1.0	pH Unit	5.5-9	---	8.2	----	----
EN0032	Bangkok	Sulfides	---	0.5	mg/L	≤1	---	<0.5 *	----	----
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L	≤35	---	20.6	----	----

Physical and Aggregate Properties

EN0093	Bangkok	Settleable Solids	---	0.1	mL/L/hr	---	---	<0.1 *	----	----
EN0100	Bangkok	Total Dissolved Solids at 180°C	---	5	mg/L	≤1000	---	344	----	----
EN0102	Bangkok	Total Suspended Solids	---	5	mg/L	≤30	---	13	----	----

Guideline: MNRE 2567 Type A: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type A

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

- Key:
- LOD : Limit of Detection
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 - Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report CH2600028

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200

P/O : --

Project : --

Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600028

Report Number : CH2600028-AB

Date Received : Feb 03, 2026

Date Reported : Feb 09, 2026

Date Analysis Commenced : Feb 03, 2026

No. of samples received : 1

Temperature : 2.6 °C

Sampled by : Sitthichok Taseeda

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Tuanjai T.

Tuanjai Thangklang
Lab Manager - Microbiology

ALS Laboratory Group (Thailand) Co.,Ltd. Bangkok Life Sciences

104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand T +662 760 3000



Analysis Report CH2600028

Report Number : CH2600028-AB

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600028-002	น้ำสระว่านน้ำ	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
MC072B	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023. Part 9221 B
MC075A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023. Part 9221 E



Analysis Report CH2600028

Report Number : CH2600028-AB

Sub-Matrix: PROCESS WATER (Matrix: WATER)						Client Sample ID		น้ำสระว่ายน้ำ	---	---
						Sampling Date		Feb 02, 2026 10:10 AM	---	---
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600028-002	---	---
						MOPH 1/2550	---	Result	---	---
Microbiological Parameters										
MC072B	Bangkok	Total Coliforms	---	---	MPN/100mL	<10	---	<1.1	----	----
MC075A	Bangkok	Fecal Coliforms	---	---	in 100mL	Not Detected	---	Not Detected	----	----

Guideline: MOPH 1/2550: Recommendations of The Public Health Committee on Swimming Pool Operations

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection
 ° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

----- END OF REPORT -----



Analysis Report CH2600029



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
 222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
 Mai, Thailand, 50200
P/O : --
Project : --
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600029
Report Number : CH2600029-AA
Date Received : Mar 05, 2026
Date Reported : Mar 11, 2026
Date Analysis Commenced : Mar 06, 2026
No. of samples received : 1
Temperature : 3.2 °C
Sampled by : Phanudeth Petchaut

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Siriluk P.

Siriluk Bunnak
Section Head



Analysis Report CH2600029

Report Number : CH2600029-AA



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600029-001	น้ำทิ้ง	---	---	1x Plastic bottle - Preserved with H2SO4, 2x 1L Plastic Bottle, 1x Plastic Bottle - Preserved with Zinc Acetate and NaOH, 1x Oil & Grease, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
EN0021	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)
EN0032	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - S2 (C, F)
EN0035	Bangkok	In-house method : STM 04-100 based onStandard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (D)
EN0044	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B and part 4500 - O (G)
EN0048	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B
EN0093	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F
EN0100	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C
EN0102	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D



Analysis Report CH2600029

Report Number : CH2600029-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER			Client Sample ID					น้ำทิ้ง	---	---
(Matrix: WATER)										
Sampling Date								Mar 04, 2026 01:30 PM	---	---
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600029-001	---	---
						MNRE 2567 Type A	---	Result	---	---
Chemical Parameters										
EN0044	Bangkok	BOD (5 days at 20°C)	---	2.0	mg/L	≤20	---	11.9	----	----
EN0048	Bangkok	Oil & Grease	---	3	mg/L	≤20	---	<3	----	----
EN0021	Bangkok	pH at 25°C	---	1.0	pH Unit	5.5-9	---	8.2	----	----
EN0032	Bangkok	Sulfides	---	0.5	mg/L	≤1	---	<0,5 *	----	----
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L	≤35	---	18.2	----	----
Physical and Aggregate Properties										
EN0093	Bangkok	Settleable Solids	---	0,1	mL/L/hr	---	---	<0,1 *	----	----
EN0100	Bangkok	Total Dissolved Solids at 180°C	---	5	mg/L	≤1000	---	292	----	----
EN0102	Bangkok	Total Suspended Solids	---	5	mg/L	≤30	---	9	----	----

Guideline: MNRE 2567 Type A: Building - Hospital: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type A (Guideline for TDS are in addition to the TDS of the water used not more than 1000 mg/L)

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

- Key:
- ° LOD : Limit of Detection
 - ° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
 - ° Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report CH2600029



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200
P/O : ---
Project : ---
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600029
Report Number : CH2600029-AB
Date Received : Mar 05, 2026
Date Reported : Mar 11, 2026
Date Analysis Commenced : Mar 05, 2026
No. of samples received : 1
Temperature : 3.2 °C
Sampled by : Phanudeth Petchaut

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Sithichok

Sithichok Thong-Nguen
Scientist (3)

ALS Laboratory Group (Thailand) Co.,Ltd. Bangkok Life Sciences

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Analysis Report CH2600029

Report Number : CH2600029-AB



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600029-002	น้ำสระว่ายน้ำ	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
MC072B	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023. Part 9221 B
MC075A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023. Part 9221 E



Analysis Report CH2600029

Report Number : CH2600029-AB



TESTING
No.0009

Sub-Matrix: PROCESS WATER (Matrix: WATER)						Client Sample ID	น้ำสระว่ายน้ำ	---	---
						Sampling Date	Mar 04, 2026 01:20 PM	---	---
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline	CH2600029-002	---	---
						MOPH 1/2550	---	---	---
Microbiological Parameters									
MC072B	Bangkok	Total Coliforms	---	---	MPN/100mL	<10	---	<1.1	----
MC075A	Bangkok	Fecal Coliforms	---	---	in 100mL	Not Detected	---	Not Detected	----

Guideline: MOPH 1/2550: Recommendations of The Public Health Committee on Swimming Pool Operations

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection
 ° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

----- END OF REPORT -----



Analysis Report CH2600024



TESTING
No.0009

Client	: Dcondo Campus Resort Juristic Person Condominium 222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang Mai, Thailand, 50200	Work Order	: CH2600024
P/O	: --	Report Number	: CH2600024-AA
Project	: --	Date Received	: Apr 03, 2026
Project Location:	Dcondo Campus Resort Juristic Person Condominium	Date Reported	: Apr 16, 2026
		Date Analysis Commenced	: Apr 03, 2026
		No. of samples received	: 1
		Temperature	: 24 °C
		Sampled by	: Sitthichok Taseeda

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Siriluk P.

Siriluk Bunnak

Section Head



Analysis Report CH2600024

Report Number : CH2600024-AA



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600024-001	น้ำทิ้ง	---	---	1x Plastic bottle - Preserved with H2SO4, 2x 1L Plastic Bottle, 1x Plastic Bottle - Preserved with Zinc Acetate and NaOH, 1x Oil & Grease, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
EN0021	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)
EN0032	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - S2 (C, F)
EN0035	Bangkok	In-house method : STM 04-100 based onStandard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (D)
EN0044	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B and part 4500 - O (G)
EN0048	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B
EN0093	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F
EN0100	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C
EN0102	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D



Analysis Report CH2600024

Report Number : CH2600024-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER						Client Sample ID		น้ำทิ้ง		---	
(Matrix: WATER)											
						Sampling Date		Apr 02, 2026 10:40 AM		---	
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600024-001		---	
						MNRE 2567 Type A	---	Result		---	
Chemical Parameters											
EN0044	Bangkok	BOD (5 days at 20°C)	---	2.0	mg/L	≤20	---	5.9	----	----	
EN0048	Bangkok	Oil & Grease	---	3	mg/L	≤20	---	<3	----	----	
EN0021	Bangkok	pH at 25°C	---	1.0	pH Unit	5.5-9	---	8.5	----	----	
EN0032	Bangkok	Sulfides	---	0.5	mg/L	≤1	---	<0.5 *	----	----	
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L	≤35	---	18.1	----	----	
Physical and Aggregate Properties											
EN0093	Bangkok	Settleable Solids	---	0.1	mL/L/hr	---	---	<0.1 *	----	----	
EN0100	Bangkok	Total Dissolved Solids at 180°C	---	5	mg/L	≤1000	---	396	----	----	
EN0102	Bangkok	Total Suspended Solids	---	5	mg/L	≤30	---	16	----	----	

Guideline: MNRE 2567 Type A: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type A

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

- Key:
- LOD : Limit of Detection
 - "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
 - Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report CH2600024



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200
P/O : ---
Project : ---
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600024
Report Number : CH2600024-AB
Date Received : Apr 03, 2026
Date Reported : Apr 16, 2026
Date Analysis Commenced : Apr 03, 2026
No. of samples received : 1
Temperature : 2.4 °C
Sampled by : Sitthichok Taseeda

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Tuanjai T.

Tuanjai Thangklang
Lab Manager - Microbiology

ALS Laboratory Group (Thailand) Co.,Ltd. Bangkok Life Sciences

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Analysis Report CH2600024

Report Number : CH2600024-AB



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600024-002	น้ำสระว่ายน้ำ	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
MC072B	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023. Part 9221 B
MC075A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023. Part 9221 E



Analysis Report CH2600024

Report Number : CH2600024-AB



TESTING
No.0009

Sub-Matrix: PROCESS WATER (Matrix: WATER)						Client Sample ID		น้ำสระว่ายน้ำ		---	---
						Sampling Date		Apr 02, 2026 10:20 AM		---	---
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600024-002		---	---
						MOPH 1/2550	---	Result		---	---
Microbiological Parameters											
MC072B	Bangkok	Total Coliforms	---	---	MPN/100mL	<10	---	<1.1		----	----
MC075A	Bangkok	Fecal Coliforms	---	---	in 100mL	Not Detected	---	Not Detected		----	----

Guideline: MOPH 1/2550: Recommendations of The Public Health Committee on Swimming Pool Operations

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection
 ° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

----- END OF REPORT -----



Analysis Report CH2600024



ISO/IEC 17025
Accreditation No. 1031/47

Client : Dcondo Campus Resort Juristic Person Condominium
 222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
 Mai, Thailand, 50200
P/O : --
Project : --
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600024
Report Number : CH2600024-AC
Date Received : Apr 03, 2026
Date Reported : Apr 16, 2026
Date Analysis Commenced : Apr 03, 2026
No. of samples received : 3
Temperature : 24 °C
Sampled by : Sitthichok Taseeda

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Tuanjai T.
Tuanjai Thangklang
Lab Manager - Microbiology



Analysis Report CH2600024

Report Number : CH2600024-AC



ISO/IEC 17025
Accreditation No. 1031/47

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600024-003	อาคาร A : น้ำดี 1	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated
CH2600024-004	อาคาร B : น้ำดี 2	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated
CH2600024-005	อาคาร C : น้ำดี 3	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no, specified in the analysis report.		
Method	Testing Lab	Method Descriptions
MC073A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, Part 9221 F



Analysis Report CH2600024

Report Number : CH2600024-AC



ISO/IEC 17025
Accreditation No. 1031/47

Sub-Matrix: PROCESS WATER								Client Sample ID		อาคาร A : น้ำดี 1	อาคาร B : น้ำดี 2	อาคาร C : น้ำดี 3
(Matrix: WATER)												
								Sampling Date		Apr 02, 2026 10:25 AM	Apr 02, 2026 10:30 AM	Apr 02, 2026 10:35 AM
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600024-003	CH2600024-004	CH2600024-005		
						----	---	Result	Result	Result		
Microbiological Parameters												
MC073A	Bangkok	Escherichia coli	---	---	in 100mL	---	---	Not Detected	Not Detected	Detected		

Guideline: ---

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection
 ° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

----- END OF REPORT -----



Analysis Report CH2600030



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200
P/O : ---
Project : ---
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600030
Report Number : CH2600030-AA
Date Received : May 07, 2026
Date Reported : May 13, 2026
Date Analysis Commenced : May 07, 2026
No. of samples received : 1
Temperature : 2.5 °C
Sampled by : Sitthichok Taseeda

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Nanthawadee Somboon

Nanthawadee Somboon
Specialist 2

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Analysis Report CH2600030

Report Number : CH2600030-AA



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600030-001	น้ำทิ้ง	---	----	1x Plastic bottle - Preserved with H2SO4, 2x 1L Plastic Bottle, 1x Plastic Bottle - Preserved with Zinc Acetate and NaOH, 1x Oil & Grease, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
EN0021	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)
EN0032	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - S2 (C, F)
EN0035	Bangkok	In-house method : STM 04-100 based onStandard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (D)
EN0044	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B and part 4500 - O (G)
EN0048	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B
EN0093	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F
EN0100	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C
EN0102	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D

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Analysis Report CH2600030

Report Number : CH2600030-AA



TESTING
No.0009

Sub-Matrix: **WASTEWATER**

Client Sample ID

น้ำทิ้ง

(Matrix: **WATER**)

Sampling Date

May 06, 2026 10:35 AM

Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		Result		
						MNRE 2567 Type A	---			

CH2600030-001

Chemical Parameters

EN0044	Bangkok	BOD (5 days at 20°C)	---	2.0	mg/L	≤20	---	48.5	----	----
EN0048	Bangkok	Oil & Grease	---	3	mg/L	≤20	---	8	----	----
EN0021	Bangkok	pH at 25°C	---	1.0	pH Unit	5.5-9	---	8.1	----	----
EN0032	Bangkok	Sulfides	---	0.5	mg/L	≤1	---	1.6 *	----	----
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L	≤35	---	82.1	----	----

Physical and Aggregate Properties

EN0093	Bangkok	Settleable Solids	---	0.1	mL/L/hr	---	---	4.0 *	----	----
EN0100	Bangkok	Total Dissolved Solids at 180°C	---	5	mg/L	≤1000	---	284	----	----
EN0102	Bangkok	Total Suspended Solids	---	5	mg/L	≤30	---	126	----	----

Guideline: MNRE 2567 Type A: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type A

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

- Key:
- LOD : Limit of Detection
 - "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
 - Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----

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Analysis Report CH2600030



ISO/IEC 17025
Accreditation No. 1031/47



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200

P/O : --

Project : --

Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : **CH2600030**

Report Number : CH2600030-AB

Date Received : May 07, 2026

Date Reported : May 13, 2026

Date Analysis Commenced : May 07, 2026

No. of samples received : 1

Temperature : 2.5 °C

Sampled by : Sitthichok Taseeda

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Tuanjai T.

Tuanjai Thangklang
Lab Manager - Microbiology



Analysis Report CH2600030

Report Number : CH2600030-AB



ISO/IEC 17025
Accreditation No. 1031/47



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600030-002	น้ำสระว่ายน้ำ	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
MC072B	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, Part 9221 B
MC075A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, Part 9221 E



Analysis Report CH2600030

Report Number : CH2600030-AB



ISO/IEC 17025
Accreditation No. 1031/47



TESTING
No.0009

Sub-Matrix: PROCESS WATER						Client Sample ID	น้ำสระว่ายน้ำ	---	---
(Matrix: WATER)						Sampling Date	May 06, 2026 10:30 AM	---	---
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		Result	
						MOPH	---		
						1/2550			
Microbiological Parameters									
MC072B	Bangkok	Total Coliforms	---	---	MPN/100mL	<10	---	<1.1	----
MC075A	Bangkok	Fecal Coliforms	---	---	in 100mL	Not Detected	---	Not Detected	----

Guideline: MOPH 1/2550: Recommendations of The Public Health Committee on Swimming Pool Operations

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ◦ LOD : Limit of Detection
 ◦ "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

----- END OF REPORT -----



Analysis Report CH2600027



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200
P/O : ---
Project : ---
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600027
Report Number : CH2600027-AA
Date Received : Jun 12, 2026
Date Reported : Jun 22, 2026
Date Analysis Commenced : Jun 12, 2026
No. of samples received : 1
Temperature : 3.2 °C
Sampled by : Phanudech Petchaut

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Tuanjai T.

Tuanjai Thangklang
Lab Manager - Microbiology

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Analysis Report CH2600027

Report Number : CH2600027-AA



TESTING
No.0009

Sample Receipt and Conditions

Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600027-001	น้ำสระว่ายน้ำ	---	----	1x Plastic Bottle, 1x Sterile Bottle - Preserved with Sodium Thiosulfate, 1x Logsheet/ data, 1x 1L Plastic Bottle, refrigerated

Brief Method Summaries

The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.

Method	Testing Lab	Method Descriptions
EN0002	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B
EN0007	Bangkok	Colorimetric Method
EN0017	Bangkok	Based on Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - NH3 (F)
EN0021	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)
EN0026	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - Cl (F)
EN0028	Bangkok	Calculation
EN0039	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3500 - Ca (B)
MC072B	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, Part 9221 B
MC073A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, Part 9221 F
MC075A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, Part 9221 E
MC080A	Bangkok	In-house method based on Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, Part 9213 F
MC081A	Bangkok	In-house method STM No. 01-054 in connection with Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, Part 9213 B and FDA BAM Online 2016 (Chapter 12)

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Analysis Report CH2600027

Report Number : CH2600027-AA



TESTING
No.0009

Sub-Matrix: PROCESS WATER						Client Sample ID		น้ำสระว่ายน้ำ		---	---
(Matrix: WATER)						Sampling Date		Jun 11, 2026 01:20 PM		---	---
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600027-001	-----	-----	
						MOPH 1/2550	---	Result	---	---	
Chemical Parameters											
EN0017	Bangkok	Ammonia Nitrogen	0.02	0.05	mg/L	≤20	---	Not Detected *	----	----	
EN0039	Bangkok	Calcium Hardness as CaCO3	---	1	mg/L	250-600	---	76 *	----	----	
EN0002	Bangkok	Chloride as Cl	---	0.2	mg/L	≤600	---	1299 *	----	----	
EN0028	Bangkok	Combined Chlorine	---	0.1	mg/L	0.5-1	---	<0,1 *	----	----	
EN0007	Bangkok	Cyanuric Acid	2	7	mg/L	30-60	---	7 *	----	----	
EN0002	Bangkok	Nitrate as NO3	0.3	0.8	mg/L	≤50	---	7.8 *	----	----	
EN0021	Bangkok	pH at 25°C	---	1.0	pH Unit	7.2-8.4	---	8,0 *	----	----	
EN0026	Bangkok	Residual Free Chlorine	---	0,1	mg/L	0,6-1	---	2,0 *	----	----	
Microbiological Parameters											
MC072B	Bangkok	Total Coliforms	---	---	MPN/100mL	<10	---	<1,1	----	----	
MC073A	Bangkok	Escherichia coli	---	---	in 100mL	Not Detected	---	Not Detected	----	----	
MC075A	Bangkok	Fecal Coliforms	---	---	in 100mL	Not Detected	---	Not Detected	----	----	
MC080A	Bangkok	Pseudomonas aeruginosa	---	---	in 100mL	Not Detected	---	Not Detected *	----	----	
MC081A	Bangkok	Staphylococcus aureus	---	---	in 100mL	Not Detected	---	Not Detected	----	----	

Guideline: MOPH 1/2550: Recommendations of The Public Health Committee on Swimming Pool Operations

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

- Key:
- ° LOD : Limit of Detection
 - ° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
 - ° Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.



Analysis Report CH2600027

Report Number : CH2600027-AA



TESTING
No.0009

----- END OF REPORT -----



Analysis Report CH2600031



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200
P/O : --
Project : --
Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600031
Report Number : CH2600031-AA
Date Received : Jun 12, 2026
Date Reported : Jun 18, 2026
Date Analysis Commenced : Jun 13, 2026
No. of samples received : 1
Temperature : 3.2 °C
Sampled by : Phanudech Petchaut

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Nanthawadee Somboon

Nanthawadee Somboon
Specialist 2

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Analysis Report CH2600031

Report Number : CH2600031-AA



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600031-001	น้ำทิ้ง	---	----	1x Plastic bottle - Preserved with H2SO4, 2x 1L Plastic Bottle, 1x Plastic Bottle - Preserved with Zinc Acetate and NaOH, 1x Oil & Grease, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
EN0021	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)
EN0032	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - S2 (C, F)
EN0035	Bangkok	In-house method : STM 04-100 based onStandard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (D)
EN0044	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B and part 4500 - O (G)
EN0048	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B
EN0093	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F
EN0100	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C
EN0102	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D

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Analysis Report CH2600031

Report Number : CH2600031-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER (Matrix: WATER)						Client Sample ID		น้ำทิ้ง	---	---
						Sampling Date		Jun 11, 2026 01:25 PM	---	---
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600031-001	---	---
						MNRE 2567 Type A	---	Result	---	---
Chemical Parameters										
EN0044	Bangkok	BOD (5 days at 20°C)	---	2.0	mg/L	≤20	---	<2.0	----	----
EN0048	Bangkok	Oil & Grease	---	3	mg/L	≤20	---	<3	----	----
EN0021	Bangkok	pH at 25°C	---	1.0	pH Unit	5.5-9	---	7.1	----	----
EN0032	Bangkok	Sulfides	---	0.5	mg/L	≤1	---	<0.5 *	----	----
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L	≤35	---	1.2	----	----
Physical and Aggregate Properties										
EN0093	Bangkok	Settleable Solids	---	0.1	mL/L/hr	---	---	<0.1 *	----	----
EN0100	Bangkok	Total Dissolved Solids at 180°C	---	5	mg/L	≤1000	---	140	----	----
EN0102	Bangkok	Total Suspended Solids	---	5	mg/L	≤30	---	6	----	----

Guideline: MNRE 2567 Type A: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type A
Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

- Key:
- LOD : Limit of Detection
 - "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
 - Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report CH2600031



TESTING
No.0009

Client : Dcondo Campus Resort Juristic Person Condominium
222 Moo 1, Suthep Rd., Tambon Suthep, Amphoe Mueang Chiang Mai, Chiang
Mai, Thailand, 50200

P/O : --

Project : --

Project Location: Dcondo Campus Resort Juristic Person Condominium

Work Order : CH2600031

Report Number : CH2600031-AB

Date Received : Jun 12, 2026

Date Reported : Jun 18, 2026

Date Analysis Commenced : Jun 12, 2026

No. of samples received : 1

Temperature : 3.2 °C

Sampled by : Phanudech Petchaut

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Tuanjai T.

Tuanjai Thangklang

Lab Manager - Microbiology



Analysis Report CH2600031

Report Number : CH2600031-AB



TESTING
No.0009

Sample Receipt and Conditions				
Sample ID	Sample Name	Sample Description	GPS	Conditions
CH2600031-002	น้ำสระว่ายน้ำ	---	----	1x Sterile Bottle - Preserved with Sodium Thiosulfate, refrigerated

Brief Method Summaries		
The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.		
Method	Testing Lab	Method Descriptions
MC072B	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023. Part 9221 B
MC075A	Bangkok	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023. Part 9221 E



Analysis Report CH2600031

Report Number : CH2600031-AB



TESTING
No.0009

Sub-Matrix: PROCESS WATER						Client Sample ID		น้ำสระว่ายน้ำ		---	---
(Matrix: WATER)						Sampling Date		Jun 11, 2026 01:20 PM		---	---
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		CH2600031-002	---	---	
						MOPH 1/2550	---	Result	---	---	
Microbiological Parameters											
MC072B	Bangkok	Total Coliforms	---	---	MPN/100mL	<10	---	<1.1	----	----	
MC075A	Bangkok	Fecal Coliforms	---	---	in 100mL	Not Detected	---	Not Detected	----	----	

Guideline: MOPH 1/2550: Recommendations of The Public Health Committee on Swimming Pool Operations

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection
 ° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

----- END OF REPORT -----