เอกสารแนบ 15

เอกสารรับรองผลการตรวจวิเคราะห์คุณภาพน้ำทิ้ง

MR-05

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O :
Project Name :
Project Location :

Lot ID: 24136710
Date Received : Jan 06, 2025
Date Reported : Feb 05, 2025
Report Number : 3181823-1 Rev. No.1

Note : This Analysis test report is reissued to supersede report No.3181823-1, Date Reported : Jan 16, 2025 due to revise sample information.

Sampling By : Theeraphol Sangthong

Remark :
- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025.

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. No part of this report may be reproduced in any form without written consent from the laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by [redacted]

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O :
Project Name :
Project Location :

Lot ID: 24136710
Date Received : Jan 06, 2025
Date Reported : Feb 05, 2025
Report Number : 3181823-1 Rev. No.1

Sample Number	24136710-2
Sampled Date	Jan 06, 2025 10:48 AM
Sample Description	Wastewater
Location	Storage Tank
Date Analysis Commenced	Jan 07, 2025
Condition of Sample	Contained in one amber glass bottle and four plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	136	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	12	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	7.5	5.5-9.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Settleable Solid *	mL/L/hr	-	0.1	0.1	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F	Bangkok
Sulfide *	mg/L	-	0.5	1.6	≤1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-S2 (C, F)	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	380	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Kjeldahl Nitrogen as N *	mg/L	0.15	1.0	77.6	≤35	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (C)	Bangkok
Total Suspended Solids Dried at 103-105 degree C	mg/L	-	5	79	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Notification of Ministry of Natural Resources and Environment B.E. 2567 on Effluent Control Standard from Types and Sized of Buildings, Type A.

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. No part of this report may be reproduced in any form without written consent from the laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
7641-101/ EMAIL S:\Reports\MixRef_All_GL.rpt (9:22AM)

MR-05

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136713
Date Received : Feb 03, 2025
Date Reported : Feb 14, 2025
Report Number : 3233368-1

Sample Number	24136713-1
Sampled Date	Feb 03, 2025 11:30 AM
Sample Description	Consumption Water
Location	Swimming Pool
Date Analysis Commenced	Feb 04, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Escherichia coli	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 F	Bangkok
Total Coliform	MPN/100mL	-	-	<1.1	<10	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Bangkok
Water Testing							
pH at 25 degree C *		-	-	6.7	7.2-8.4	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 4500 - H (B)	Bangkok
Residual Free Chlorine *	mg/L	-	0.1	0.3	0.6-1.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Cl (F)	Bangkok

Guideline : คำแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : Nattawut Sriprasert

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

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.

Approved by [redacted]
Section Head

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

v.15/2

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 254656
Date Received : Jan 20, 2025
Date Reported : Feb 06, 2025
Report Number : 3214062-1 Rev. No.1

Sample Number	254656-1
Sampled Date	Jan 20, 2025 11:20 AM
Sample Description	Consumption Water
Location	Swimming Pool
Date Analysis Commenced	Jan 21, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Escherichia coli	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B, F	Bangkok
Total Coliform	MPN/100mL	-	-	<1.1	<10	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Bangkok
Water Testing							
pH at 25 degree C *		-	-	7.0	7.2-8.4	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 4500 - H (B)	Bangkok
Residual Free Chlorine *	mg/L	-	0.1	0.7	0.6-1.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Cl (F)	Bangkok

Guideline : คำแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Note : This Analysis test report is reissued to supersede report No.3214062-1, Date Reported : Jan 30, 2025 due to revise guideline/specification

Sampling By : Chulladet Warin

Remark :
- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025.

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. No part of this report may be reproduced in any form without written consent from the laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

MR-05

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136713
Date Received : Feb 03, 2025
Date Reported : Feb 14, 2025
Report Number : 3233369-1

Sampling vy : Nattawut Sriprasert

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

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.

ApproBed by

[redacted]

Section Head

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136713
Date Received : Feb 03, 2025
Date Reported : Feb 14, 2025
Report Number : 3233369-1

Sample Number	24136713-2
Sampled Date	Feb 03, 2025 11:45 AM
Sample Description	Wastewater
Location	Storage Tank
Date Analysis Commenced	Feb 04, 2025
Condition of Sample	Contained in one amber glass bottle and four plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	213	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	12	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	7.5	5.5-9.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Settleable Solid *	mL/L/hr	-	0.1	3.0	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F	Bangkok
Sulfide *	mg/L	-	0.5	8.0	≤1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-S2 (C, F)	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	380	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Kjeldahl Nitrogen as N *	mg/L	0.15	1.0	130	≤35	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (C)	Bangkok
Total Suspended Solids Dried at 103-105 degree C	mg/L	-	5	170	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Notification of Ministry of Natural Resources and Environment B.E. 2567 on Effluent Control Standard from Types and Sized of Buildings, Type A.

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.

ApproBed by

[redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
7641-101/ EMAIL S:\Reports\MixRef_All_GL.rpt (1:16PM)

MR-05

Analysis / Test Report

ISO/IEC 17025
Accreditation No. 1031/47

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136713
Date Received : Feb 03, 2025
Date Reported : Feb 14, 2025
Report Number : 3233370-1

Sample Number	24136713-3
Sampled Date	Feb 03, 2025 11:40 AM
Sample Description	Drinking Water
Location	Domestic Water
Date Analysis Commenced	Feb 04, 2025
Condition of Sample	Contained in two glass vials and seven plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Manganese	mg/L	0.0003	0.0005	0.005	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Mercury	mg/L	0.0001	0.0005	Not Detected	≤0.002	In-house method : STM 05-007 based on United States Environmental Protection Agency, 2002, EPA Method 1631, Revision E	Bangkok
Selenium	mg/L	0.0003	0.0005	Not Detected	≤0.01	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Silver	mg/L	0.0003	0.0005	Not Detected	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Sodium	mg/L	0.01	0.10	26.7	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Zinc	mg/L	0.003	0.005	7.81	≤5.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Microbiological Testing							
Clostridium perfringens	in 100 mL	-	-	Not Detected	No Standard	In-house method STM No. 01-012 in connection with: - Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 9260 A,B - FDA BAM online, 2001 (Chapter 16)	Bangkok
Escherichia coli	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 F	Bangkok

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.

Approved by [redacted]

ป.15/4

Analysis / Test Report

ISO/IEC 17025
Accreditation No. 1031/47

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136713
Date Received : Feb 03, 2025
Date Reported : Feb 14, 2025
Report Number : 3233370-1

Sample Number	24136713-3
Sampled Date	Feb 03, 2025 11:40 AM
Sample Description	Drinking Water
Location	Domestic Water
Date Analysis Commenced	Feb 04, 2025
Condition of Sample	Contained in two glass vials and seven plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Aluminium	mg/L	0.003	0.005	0.03	≤0.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Arsenic	mg/L	0.0003	0.0005	0.0010	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Barium	mg/L	0.0003	0.0005	0.10	≤1.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Cadmium	mg/L	0.0003	0.0005	Not Detected	≤0.005	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Calcium	mg/L	0.01	0.10	29.8	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Chromium	mg/L	0.0003	0.0005	Not Detected	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Copper	mg/L	0.0003	0.0005	0.004	≤1.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Iron	mg/L	0.003	0.005	<0.005	≤0.3	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok
Lead	mg/L	0.0003	0.0005	0.003	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd Edition, 2017, part 3125	Bangkok

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.

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
7641-101/ EMAIL S:\Reports\MixRef_All_GL.rpt (1:16PM)

MR-05

Analysis / Test Report

ISO/IEC 17025
Accreditation No. 1031/47

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136713
Date Received : Feb 03, 2025
Date Reported : Feb 14, 2025
Report Number : 3233370-1

Sample Number	24136713-3
Sampled Date	Feb 03, 2025 11:40 AM
Sample Description	Drinking Water
Location	Domestic Water
Date Analysis Commenced	Feb 04, 2025
Condition of Sample	Contained in two glass vials and seven plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
B ater Testing							
Fluoride as F	mg/L	0.05	0.1	0.5	≤1.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 4110 B	Bangkok
Nitrate as N	mg/L	0.06	0.2	1.0	≤4	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 4110 B	Bangkok
Odour		-	-	Odourless	Odourless	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2150 B	Bangkok
pH at 25 degree C		-	-	6.6	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 4500 - H (B)	Bangkok
Phenol	mg/L	0.0005	0.001	Not Detected	≤0.001	In-house method : STM 04-022 based on Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 5530 C	Bangkok
Sulfate	mg/L	0.15	0.5	54.9	≤250.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 4110 B	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	195	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Hardness as CaCO3	mg/L	0.5	1	97	≤100	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2340 C	Bangkok
Total Solids Dried at 103-105 degree C	mg/L	-	5	197	≤500	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 B	Bangkok

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.

Approved by [redacted]
Section Head

ป.15/5

Analysis / Test Report
ISO/IEC 17025
Accreditation No. 1031/47
Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:
Lot ID: 24136713
Date Received : Feb 03, 2025
Date Reported : Feb 14, 2025
Report Number : 3233370-1

Sample Number	24136713-3
Sampled Date	Feb 03, 2025 11:40 AM
Sample Description	Drinking Water
Location	Domestic Water
Date Analysis Commenced	Feb 04, 2025
Condition of Sample	Contained in two glass vials and seven plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Salmonella spp.	in 100 mL	-	-	Not Detected	Not Detected	ISO 19250 (2010)	Bangkok
Standard Plate Count	CFU/mL	-	-	<1	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, Part 9215 B	Bangkok
Staphylococcus aureus	CFU/100mL	-	-	<1	≤100	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 - FDA BAM online, 2016 (Chapter 12)	Bangkok
Total Coliform	MPN/100mL	-	-	<1.1	<2.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Bangkok
B ater Testing							
Alkylbenzene Sulfonate as MBAS	mg/L	0.05	0.1	Not Detected	≤0.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 5540 C	Bangkok
Chloride as Cl	mg/L	0.06	0.2	49.9	≤250.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 4110 B	Bangkok
Color	Color unit	-	5	<5	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 2120 B	Bangkok
Cyanide as CN	mg/L	0.002	0.005	Not Detected	≤0.1	In-house method : STM 04-007 based on Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 4500 - CN (C, E)	Bangkok

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.

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
7641-101/ EMAIL S:\Reports\MixRef_All_GL.rpt (1:16PM)

MR-05

TESTING
No.0009

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2515138
3ate ReDeiced : Feb 20, 2025
3ate Reported : v ar 04, 2025
Report N- mber : 42462458L

Sample Number	251514f 8L
Sampled Date	Feb 20, 2025 10:40 Av
Sample Description	Cons- mption 7 ater
Location	SMimming uool
Date Analysis Commenced	Feb 21, 2025
Condition of Sample	Contained in tMo plastiDbottles, sample Dontainers Domply to pretreatment 8presercation standards WAuwA, (SHuAU

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
HsDheriDhia Doli	in 100 mL	8	8	Not 3eteDted	Not 3eteDted	Standard v ethods Por the HEamination oP7 ater and 7 asteMater) AuwA, A7 7 A x 7 HF, 2. th ed), 2024, part &221 F	Bangkok
Total ColiPorm	v uN/100mL	8	8	9 1)1	9 1 0	Standard v ethods Por the HEamination oP7 ater and 7 asteMater) AuwA, A7 7 A x 7 HF, 2. th ed), 2024, part &221 B	Bangkok
Water Testing							
pw at 25 degree C <		8	8	6)2	6)28f).	Standard v ethods Por the HEamination oP7 ater and 7 asteMater) AuwA, A7 7 A x 7 HF, 24rd ed), 2016, part . 500 8w WU	Bangkok
Resid- al Free Chlorine <	mg/L	8	0)1	0)6	0)*81)0	Standard v ethods Por the HEamination oP7 ater and 7 asteMater) AuwA, A7 7 A x 7 HF, 2. th ed), 2024, part . 5008Cl WU	Bangkok

Guideline : ค่าแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : Chainarong Srib- rin

Remark :
- LO3 : Limit oP3eteDtion
- "9 " : LoMer than LOQ WAimit oPQ- antitationU/ LOR WAimit oP ReportingU
- AnalyteWUmarked < is/are not inD- ded in sDope oPADDreditation ISO/IHC 16025)
- Sampling is not inD- ded in sDope oPaDDreditation ISO/IHC 16025

Res- lts apply to the sampleWUas s- bmitted, - nless the sampling Mas Dond- Dted by ALS) The report shall not be reprod- Ded eEDept in P-ll Mitho- t the Mritten approcal oPthe laboratory)

Approved by [redacted]

v.15/6

ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136713
Date Received : Feb 03, 2025
Date Reported : Feb 14, 2025
Report Number : 3233370-1

Sample Number	24136713-3
Sampled Date	Feb 03, 2025 11:40 AM
Sample Description	Drinking Water
Location	Domestic Water
Date Analysis Commenced	Feb 04, 2025
Condition of Sample	Contained in two glass vials and seven plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
B ater Testing							
Turbidity	NTU	-	0.1	0.25	≤5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2130 B	Bangkok

Guideline : Notification of the Ministry of Public Health No. 61 B.E. 2524 & 135 B.E. 2534 on bottled drinking water (No.2) & 316 B.E. 2553 & Pathogenic 416 B.E. 2563
Sampling v y : Nattawut Sriprasert

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

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.

ApproWed by [redacted]

MR-05

TESTING
No.0009

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262079-1

Sample Number	24136714-2
Sampled Date	Mar 03, 2025 10:27 AM
Sample Description	Wastewater
Location	Storage Tank
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in one amber glass bottle and four plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	150	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	15	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	7.3	5.5-9.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Settleable Solid *	mL/L/hr	-	0.1	<0.1	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F	Bangkok
Sulfide *	mg/L	-	0.5	3.2	≤1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-S2 (C, F)	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	384	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Kjeldahl Nitrogen as N *	mg/L	0.15	1.0	31.5	≤35	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (C)	Bangkok
Total Suspended Solids Dried at 103-105 degree C	mg/L	-	5	84	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Notification of Ministry of Natural Resources and Environment B.E. 2567 on Effluent Control Standard from Types and Sized of Buildings, Type A.

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.

ApproBed by [redacted]

v.15/7

TESTING
No.0009

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262078-1

Sample Number	24136714-1
Sampled Date	Mar 03, 2025 10:13 AM
Sample Description	Consumption Water
Location	Swimming Pool
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Escherichia coli	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B, F	Bangkok
Total Coliform	MPN/100mL	-	-	<1.1	<10	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Bangkok
Water Testing							
pH at 25 degree C *		-	-	6.7	7.2-8.4	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 23rd ed., 2017, part 4500 - H (B)	Bangkok
Residual Free Chlorine *	mg/L	-	0.1	1.0	0.6-1.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Cl (F)	Bangkok

Guideline : คำแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : Chulladet Warin

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

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.

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
7641-101/ EMAIL S:\Reports\MixRef_All_GL.rpt (12:57PM)

MR-05

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262080-1

Sample Number	24136714-3
Sampled Date	Mar 03, 2025 10:03 AM
Sample Description	Consumption Water
Location	Shower Water Sample : Guest room 1613
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp.	CFU/L	-	-	Not Detected**	Not Detected	ISO 11731 (2017)	Bangkok

Guideline : Notification of Department of Health about Legionella Control in Cooling Tower B.E. 2544

Note : ** Not Detected mean Bacteria not found in agar plate.

Sampling By : Chulladet Warin

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

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.

Approved by [redacted]

v.15/8

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262079-1

Sampling v y : Chulladet Warin

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

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.

ApproBed by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
7641-101/ EMAIL S:\Reports\MixRef_All_GL.rpt (12:57PM)

MR-05

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262082-1

Sample Number	24136714-5
Sampled Date	Mar 03, 2025 9:58 AM
Sample Description	Consumption Water
Location	Cooling Tower Water Sample
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp.	CFU/L	-	-	Not Detected**	Not Detected	ISO 11731 (2017)	Bangkok

Guideline : Notification of Department of Health about Legionella Control in Cooling Tower B.E. 2544

Note : ** Not Detected mean Bacteria not found in agar plate.

Sampling By : Chulladet Warin

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

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.

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

v.15/9

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262081-1

Sample Number	24136714-4
Sampled Date	Mar 03, 2025 10:08 AM
Sample Description	Consumption Water
Location	Spa Water Sample Manthakinee
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards GAP(A, HSUPAE

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp)	CI H/L	-	-	Not DetectedFF	Not Detected	.SO 11731 G2017E	Bangkok

Guideline : Notification of Department of (ealth about Legionella Control in Cooling Tower B)U) 2544

Note : FF Not Detected mean Bacteria not found in agar plate)

Sampling By : Chulladet Warin

Remark :
- LOD : Limit of Detection
- Q' Q : Lower than LO* QLimit of * uantitationE / LOR QLimit of ReportingE

Results apply to the sampleGEas submitted, unless the sampling was conducted by ALS) The report shall not be reproduced e-cept in full without the written approval of the laboratory)

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

MR-05

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report NbmPer : 326208- u

Sample Number	2- 13671- u7
Sampled Date	Mar 03, 2025 9:53 AM
Sample Description	Consbmption Water
Location	Roo4Tank
Date Analysis Commenced	Mar 0-, 2025
Condition of Sample	Contained in two plastic Pottles, sample containers comply to pretreatment upreservation standards (Af HA, USEf A)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp.	CFU/L	u	u	Not Detected**	Not Detected	ISO 11731 (2017)	Bangkok

Guideline : Noti4cation o4Department o4Health aPobt Legionella Control in Cooling Tower B.E. 25- -

Note : ** Not Detected mean Bacteria not 4bnd in agar plate.

Sampling By : Chblladet Warin

Remark :
- LOD : Limit o4Detection
- "<" : Lower than LOQ (Limit o4Qbantitation) / LOR (Limit o4Reporting)

Resblts apply to the sample(s) as sbPmitted, bnless the sampling was condbcted Py ALS. The report shall not Pe reprodlbced except in 4ll withobt the written approval o4the laPoratory.

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

14.15/10

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262083-1

Sample Number	24136714-6
Sampled Date	Mar 03, 2025 10:30 AM
Sample Description	Consumption Water
Location	wnderground Tank
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in tGo plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, wSUPAE

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp)	CIw/L	-	-	Not DetectedFF	Not Detected	.SO 11731 (2017E	Bangkok

Guideline : Notification of Department of Health about Legionella Control in Cooling ToGer B)U) 2544

Note : FF Not Detected mean Bacteria not found in agar plate)

Sampling By : Chulladet Warin

Remark :
- LOD : Limit of Detection
- Q' Q : LoGer than LO* (Limit of * uantitationE/ LOR (Limit of ReportingE

Results apply to the sample(sEas submitted, unless the sampling Gas conducted by ALS) The report shall not be reproduced e-cept in full Githout the Gritten approval of the laboratory)

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

MR-05

ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262086-1

Sample Number	24136714-9
Sampled Date	Mar 03, 2025 9:58 AM
Sample Description	Consumption Water
Location	Cooling Tower Water Sample
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Escherichia coli	in 100 mL	-	-	Not Detected	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 F	Bangkok

Guideline :

Sampling By : Chulladet Warin

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

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.

Approved by [redacted]

v.15/11

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262085-1

Sample Number	24136714-8
Sampled Date	Mar 03, 2025 10:16 AM
Sample Description	Consumption Water
Location	Kitchen ชั้น 7
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp.	CFU/L	-	-	Not Detected**	Not Detected	ISO 11731 (2017)	Bangkok

Guideline : Notification of Department of Health about Legionella Control in Cooling Tower B.E. 2544

Note : ** Not Detected mean Bacteria not found in agar plate.

Sampling By : Chulladet Warin

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

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.

Approved by [redacted]

MR-05

ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262088-1

Sample Number	24136714-11
Sampled Date	Mar 03, 2025 10:08 AM
Sample Description	Consumption 9 ater
Location	Spa 9 ater Sample
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards WAPwA, (SHPAU

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Hscherichia coli	in 100 mL	-	-	Not Detected	No Standard	Standard Methods for the HEamination of 9 ater and 9 aste) aterx APwA, A9 9 A . 9 H8, 24th edx, 2023, part F221 &	Bangkok

Guideline :

Sampling By : Chulladet 9 arin

Remark :
- LOD : Limit of Detection
- "<" : Lo) er than LOQ Wimit of QuantitationU/ LOR Wimit of ReportingU
- AnalyteWUmarked * is/are not included in scope of Accreditation ISO/IHC 17025x
- Sampling is not included in scope of accreditation ISO/IHC 17025

Results apply to the sampleWUas submitted, unless the sampling) as conducted by ALSxThe report shall not be reproduced eEcept in full) ithout the) ritten approval of the laboratoryx

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report NbmPer : 326208-u1

Sample Number	27136-17u10
Sampled Date	Mar 03, 2025 10:03 AM
Sample Description	Consbmption 9 ater
Location	ShoWer 9 ater Sample
Date Analysis Commenced	Mar 07, 2025
Condition of Sample	Contained in one plastic Pottle, sample containers comply to pretreatment upreservation standards wAf (A, HSUf AE

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Uscherichia coli	in 100 mL	u	u	Not Detected	No Standard	Standard Methods 4or the U)amination o49 ater and 9 asteWaterx Af (A, A9 9 A . 9 U8, 27th edx, 2023, part F221 &	Bangkok

Guideline :

Sampling By : Chblladet 9 arin

Remark :
- LOD : Limit o4Detection
- "<" : LoWer than LOQ wLimit o4QbantitationE / LOR wLimit o4ReportingE
- AnalytewsE marked * is/are not inclbded in scope o4Accreditation ISO/IUC 1-025x
- Sampling is not inclbded in scope o4accreditation ISO/IUC 1-025

Resblts apply to the samplewsEas sbPmitted, bnless the sampling Was condbcted Py ALSx The report shall not Pe reprodbced e)cept in 4bll Withobt the Written approval o4the laPoratoryx

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

MR-05

ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report Number : 3262090-1

Sample Number	24136714-13
Sampled Date	Mar 03, 2025 10:16 AM
Sample Description	Consumption Water
Location	Kitchen
Date Analysis Commenced	Mar 04, 2025
Condition of Sample	Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Escherichia coli	in 100 mL	-	-	Not Detected	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 F	Bangkok

Guideline :

Sampling By : Chulladet Warin

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

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.

Approved by [redacted]

ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 24136714
Date Received : Mar 03, 2025
Date Reported : Mar 20, 2025
Report NbmPer : 326208-u1

Sample Number	27136917u12
Sampled Date	Mar 03, 2025 10:13 AM
Sample Description	Consbmption Water
Location	f ool
Date Analysis Commenced	Mar 07, 2025
Condition of Sample	Contained in one plastic Pottle, sample containers comply to pretreatment upreservation standards wAf (A, HSUf AE

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Uscherichia coli	in 100 mL	u	u	Not Detected	No Standard	Standard Methods 4br the U)amination o4Water and Wastex ater. Af (A, AWWA & WUF, 27th ed., 2023, part - 221 F	Bangkok

Guideline :

Sampling By : Chblladet Warin

Remark :
- LOD : Limit o4Detection
- "<" : Lox er than LOQ wLimit o4QbantitationE / LOR wLimit o4ReportingE
- AnalytewsE marked * is/are not inclbded in scope o4Accreditation ISO/IUC 19025.
- Sampling is not inclbded in scope o4accreditation ISO/IUC 19025

Resblts apply to the samplewsEas sbPmitted, bnless the sampling x as condbcted Py ALS. The report shall not Pe reprodbced e)cept in 4bll x ithobt the x ritten approval o4the laPoratory.

Approved by [redacted]
Scientist wbE

MR-05

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2519576
3ate ReDeiced : Apr 0M, 2025
3ate Reported : Apr 21, 2025
Report N- muer : v26M72591

Remark :
- LO3 : Limit oP3eteDtion
- "8 " : Lo(er than LOQ HLimit oPQ- antitationx / LOR HLimit oP Reportingx
- AnalyteHsx marked < is/are not inD- ded in sDope oPADDreditation ISO/I) C 16025&
- Sampling is not inD- ded in sDope oPaDDreditation ISO/I) C 16025

Res- lts apply to the sampleHsx as s- umitted, - nless the sampling (as Dond- Dted uy ALS&The report shall not ue reprod- Ded e. Dept in P-ll (itho- t the (ritten approcal oPthe lauoratory&

Approved by [redacted]

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2519576
3ate ReDeiced : Apr 0M, 2025
3ate Reported : Apr 21, 2025
Report N- muer : v26M72591

Sample Number	251756f92
Sampled Date	Apr 0M, 2025 10:45 AW
Sample Description	waste(ater
Location	Storage Tank
Date Analysis Commenced	Apr 07, 2025
Condition of Sample	Contained in one amuer glass uottle and Ro- r plastiDuottles, sample Dontainers Domply to pretreatment 9presercation standards HAbUA, ES) bAx

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BO3 H5 days at 20 degree Cx	mg/L	9	280	1M5	* 20	Standard Wethods Por the). amination oPwater and waste(ater&AbUA, Aw wA F w) G, 24th ed&, 202v, part 5210 B, part 4500 9O ≤	Bangkok
Oil F ≤rease	mg/L	9	v	M	* 20	Standard Wethods Por the). amination oPwater and waste(ater&AbUA, Aw wA F w) G, 24th ed&, 202v, part 5520 B	Bangkok
pU at 25 degree C		9	9	684	585978O	Standard Wethods Por the). amination oPwater and waste(ater&AbUA, Aw wA F w) G, 24th ed&, 202v, part 4500 9U HBx	Bangkok
Settleaule Solid <	mL/L/hr	9	081	081	No Standard	Standard Wethods Por the). amination oPwater and waste(ater&AbUA, Aw wA F w) G, 24th ed&, 202v, part 2540 G	Bangkok
S- lPde <	mg/L	9	085	8085	* 1	Standard Wethods Por the). amination oPwater and waste(ater&AbUA, Aw wA F w) G, 24th ed&, 202v, part 45009S2 HC, Gx	Bangkok
Total 3issolced solids 3ried at 1M0 degree C	mg/L	9	5	v44	* 1000	Standard Wethods Por the). amination oPwater and waste(ater&AbUA, Aw wA F w) G, 24th ed&, 202v, part 2540 C	Bangkok
Total Kjeldahl Nitrogen as N <	mg/L	0815	180	vM85	* v5	Standard Wethods Por the). amination oPwater and waste(ater&AbUA, Aw wA F w) G, 24th ed&, 202v, part 45009Norg HCx	Bangkok
Total S- spended Solids 3ried at 10v9105 degree C	mg/L	9	5	66	* v0	Standard Wethods Por the). amination oPwater and waste(ater&AbUA, Aw wA F w) G, 24th ed&, 202v, part 2540 3	Bangkok

Guideline : NotiPDation oPWinistry oPNat- ral Reso- rDes and)ncironment B8)&25f 6 on)PH- ent Control Standard Prom Types and Sized oPB- ildings, Type A&
Sampling By : ban- pong Uome(ong

Res- lts apply to the sampleHsx as s- umitted, - nless the sampling (as Dond- Dted uy ALS&The report shall not ue reprod- Ded e. Dept in P-ll (itho- t the (ritten approcal oPthe lauoratory&

Approved by [redacted]
S- percisor

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
6f419101/) WAIL S:\Reports_All_sL8pt Hv:55bWx

MR-05

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2539394
Date Received : May 05, 2025
Date Reported : May 17, 2025
Report Number : 3307846-1

Sample Number	2539394-1
Sampled Date	May 05, 2025 12:08 PM
Sample Description	Consumption Water
Location	Swimming Pool
Date Analysis Commenced	May 05, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Escherichia coli	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 F	Bangkok
Total Coliform	MPN/100mL	-	-	<1.1	<10	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Bangkok
Water Testing							
pH at 25 degree C *		-	-	7.0	7.2-8.4	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Residual Free Chlorine *	mg/L	-	0.1	0.5	0.6-1.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Cl (F)	Bangkok

Guideline : คำแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : Thanwa Jariya

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

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.

Approved by [redacted]

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2533877
Mate Re3eiDed : Apr 11, 2025
Mate Reported : Apr 25, 2025
Report N8m- er : c2v66c171

Sample Number	25cc6vv71
Sampled Date	Apr 11, 2025 11:P5 Af
Sample Description	Cons8mption 4 ater
Location	SWimming uool
Date Analysis Commenced	Apr 12, 2025
Condition of Sample	Contained in tWo plasti3 - ottles, sample 3ontainers 3omply to pretreatment 7preserDation standards wAu(A, HSUuAE

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Us3heri3hia 3oli	in 100 mL	7	7	Not Mete3ted	Not Mete3ted	Standard f ethods bor the U)amination ob4 ater and 4 asteWaterx Au(A, A4 4 A . 4 U8, 2Pth edx, 202c, part F221 &	Bangkok
Total Colibrm	f uN/100mL	7	7	9 1x1	9 10	Standard f ethods bor the U)amination ob4 ater and 4 asteWaterx Au(A, A4 4 A . 4 U8, 2Pth edx, 202c, part F221 B	Bangkok
Water Testing							
p(at 25 degree C <		7	7	vx5	vx276xP	Standard f ethods bor the U)amination ob4 ater and 4 asteWaterx Au(A, A4 4 A . 4 U8, 2Pth edx, 202c, part P500 7(v8E	Bangkok
Resid8al &ree Chlorine <	mg/L	7	0x1	0x*	0x*71x0	Standard f ethods bor the U)amination ob4 ater and 4 asteWaterx Au(A, A4 4 A . 4 U8, 2Pth edx, 202c, part P5007Cl v8E	Bangkok

Guideline : คำแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : Ch8lladet 4 arin

Remark :
- LOM : Limit obMete3tion
- "9" : LoWer than LOQ vLimit obQ8antitationE / LOR vLimit obReportingE
- AnalytewsE marked <is/are not in3l8ded in s3ope ob A33reditation ISO/IUC 1v025x
- Sampling is not in3l8ded in s3ope oba33reditation ISO/IUC 1v025

Res8lts apply to the samplewsEas s8- mitted, 8nless the sampling Was 3ond83ted - y ALSx The report shall not - e reprod83ed e)3ept in t8ll Witho8t the Written approDal obthe la- oratoryx

Approved by [redacted]

MR-05

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2539394
Date Received : May 05, 2025
Date Reported : May 16, 2025
Report Number : 3307847-1

Sampling By : Thanwa Jariya

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

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.

Approved by [redacted]

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2539394
Date Received : May 05, 2025
Date Reported : May 16, 2025
Report Number : 3307847-1

Sample Number	2539394-2
Sampled Date	May 05, 2025 12:17 PM
Sample Description	Wastewater
Location	Storage Tank
Date Analysis Commenced	May 05, 2025
Condition of Sample	Contained in one amber glass bottle and four plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	100	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	11	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	7.1	5.5-9.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Settleable Solid *	mL/L/hr	-	0.1	<0.1	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F	Bangkok
Sulfide *	mg/L	-	0.5	0.8	≤1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-S2 (C, F)	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	356	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Kjeldahl Nitrogen as N *	mg/L	0.15	1.0	40.5	≤35	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (C)	Bangkok
Total Suspended Solids Dried at 103-105 degree C	mg/L	-	5	54	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Notification of Ministry of Natural Resources and Environment B.E. 2567 on Effluent Control Standard from Types and Sized of Buildings, Type A.

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.

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
7641-101/ EMAIL S:\Reports_All_GL.rpt (3:31PM)

MR-05

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2546911
cate ReveiFed : JDn 02, 2025
cate Reported : JDn 20, 2025
Report NDm-er : bb601b341

Sample Number	2563P1141
Sampled Date	JDn 02, 2025 P:60 Af
Sample Description	ConsDmption Mater
Location	SWimming . ool
Date Analysis Commenced	JDn 0b, 2025
Condition of Sample	Contained in wDr plastiv - ottles, sample vontainers vomply to pretreatment 4preserFation standards wA. (A, HSU. AE

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Usvherivhia voli	in 100 mL	4	4	Not c etevted	Not c etevted	Standard f ethods uor the U)amination ouMater and MasteWaterx A. (A, AMM A & M U9, 26th edx, 202b, part P221 9	Bangkok
Legionella sppx <	C9H/L	4	4	8 1	No Standard	*SO 117b1 w2017E	Bangkok
Total Coliuorm	f . N/100mL	4	4	8 1x1	810	Standard f ethods uor the U)amination ouMater and MasteWaterx A. (A, AMM A & M U9, 26th edx, 202b, part P221 B	Bangkok
Water Testing							
p(at 25 degree C <		4	4	7x5	7x24wx6	Standard f ethods uor the U)amination ouMater and MasteWaterx A. (A, AMM A & M U9, 26th edx, 202b, part 6500 4(wBE	Bangkok
ResidDal 9ree Chlorine <	mg/L	4	0x1	0xค	0x341x0	Standard f ethods uor the U)amination ouMater and MasteWaterx A. (A, AMM A & M U9, 26th edx, 202b, part 65004Cl v9E	Bangkok

Guideline :˙ ฉฉนะ ขะฉฉอฉฆ์ ก ขรวมธราวสฺา ราวภาสฉ บทัที่ ี่ 1/2550 เม่ือง ราม่ บท่ ตราม่ ขยรณฑร่จราวสมฺขฺขหะัฉ ๆ ขอร่จราวฉอ ใ ด๕ ฉะ ณฉเดิหปัระ

Note : f ivro- iological Testing ResDlt 8 1 mean Bavteria not wDnd in agar platex

Sampling By : . ivhai Boonyong

Remark :
- LOc : Limit ouc etevtion
- I8 I : LoWer than LO" vtimit ou" DantitationE/ LOR vtimit ou ReportingE
- AnalytewE marked < is/are not invlDded in svope ouAvvreditation *SO/*UC 17025x
- Sampling is not invlDded in svope ouavvreditation *SO/*UC 17025

ResDlts apply to the sampleveEas sD-mitted, Dnless the sampling Was vondDvted - y ALSxThe report shall not - e reprodDved e) vept in uDll WithoDt the Witten approFal outhe la- oratoryx

Approved by [redacted]

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2542030
3ate ReDeiced : F ay 0b, 2025
3ate Reported : F ay 1v, 2025
Report NumPer : 42vb6v8-1

Sample Number	2582040-1
Sampled Date	F ay 0b, 2025 10:00 AF
Sample Description	Consumption Mater
Location	SWimming f ool
Date Analysis Commenced	F ay 0w, 2025
Condition of Sample	Contained in tWo plastiD Pottles, sample Dontainers Domply to pretreatment - presercation standards (Af HA, USEf A)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
EsCheriDhia Doli	in 100 mL	-	-	Not 3eteDted	Not 3eteDted	Standard F ethods 7or the Examination o7Mater and MasteWater. Af HA, AMM A & ME9, 28th ed., 2024, part v221 9	Bangkok
Total Coli7orm	F f N/100mL	-	-	<1.1	<10	Standard F ethods 7or the Examination o7Mater and MasteWater. Af HA, AMM A & ME9, 28th ed., 2024, part v221 B	Bangkok
Water Testing							
pH at 25 degree C *		-	-	b.4	b.2-w.8	Standard F ethods 7or the Examination o7Mater and MasteWater. Af HA, AMM A & ME9, 28th ed., 2024, part 8500 - H (B)	Bangkok
Residual 9ree Chlorine *	mg/L	-	0.1	1.0	0.6-1.0	Standard F ethods 7or the Examination o7Mater and MasteWater. Af HA, AMM A & ME9, 28th ed., 2024, part 8500-Cl (9)	Bangkok

Guideline : คำแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : f iDhai Boonyong

Remark :
- LO3 : Limit o73 eteDtion
- "<" : LoWer than LOQ (Limit o7Quantitation) / LOR (Limit o7Reporting)
- Analyte(s) marked * is/are not inDluded in sDope o7ADDreditation ISO/IEC 1b025.
- Sampling is not inDluded in sDope o7aDDreditation ISO/IEC 1b025

Results apply to the sample(s) as suPmitted, unless the sampling Was DonduDted Py ALS. The report shall not Pe reproduDed exDept in Zill Without the Written approcal o7the laPoratory.

Approved by [redacted]
Section Head

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
b681-101/ EF AIL S:\Reports_All_GL.rpt (4:25f F)

MR-05

Analysis / Test Report

TESTING
No.0009

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2546911
cate Reveiбed : MDn 02, 2025
cate Reported : MDn 20, 2025
Report NDm-er : 337013841

Sampling vy : uivhai Boonyong

Remark :
- LOc : Limit obc etevtion
- Q! Q : Lower than LOJ (Limit obJ Dantitation) / LOR (Limit ob Reporting)
- Analyte(s) marked * is/are not invIDded in svope obAvvreditation ISO/IEC 18025.
- Sampling is not invIDded in svope obavvreditation ISO/IEC 18025

ResDlts apply to the sample(s) as sD-mitted, Dnless the sampling was vondDcted - y ALS. The report shall not - e reprodDced exvept in tDll withoDt the written approбal obthe la-oratory.

ApproBed by [redacted]

Analysis / Test Report
TESTING
No.0009
Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:
Lot ID: 2546911
cate Reveiбed : MDn 02, 2025
cate Reported : MDn 20, 2025
Report NDm-er : 337013841

Sample Number	257Pf 1142
Sampled Date	MDn 02, 2025 10:20 A9
Sample Description	Wastewater
Location	Storage Tank
Date Analysis Commenced	MDn 07, 2025
Condition of Sample	Contained in one am-er glass -ottle and boDr plastiv -ottles, sample vontainers vomply to pretreatment 4preser6ation standards (AuHA, USEuA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOc (5 days at 20 degree C)	mg/L	4	2.0	212	≤20	Standard 9 ethods bor the Examination obWater and Wastewater. AuHA, AWWA & WEF, 27th ed., 2023, part 5210 B, part 7500 4O G	Bangkok
Oil & Grease	mg/L	4	3	P	≤20	Standard 9 ethods bor the Examination obWater and Wastewater. AuHA, AWWA & WEF, 27th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		4	4	8.f	5.5<f .0	Standard 9 ethods bor the Examination obWater and Wastewater. AuHA, AWWA & WEF, 27th ed., 2023, part 7500 4H (B)	Bangkok
Settlea-le Solid *	mL/L/hr	4	0.1	0.P	No Standard	Standard 9 ethods bor the Examination obWater and Wastewater. AuHA, AWWA & WEF, 27th ed., 2023, part 2570 F	Bangkok
SDlbide *	mg/L	4	0.5	P.<	≤1	Standard 9 ethods bor the Examination obWater and Wastewater. AuHA, AWWA & WEF, 27th ed., 2023, part 7500452 (C, F)	Bangkok
Total c issol6ed solids c ried at 1<0 degree C	mg/L	4	5	3<7	≤1000	Standard 9 ethods bor the Examination obWater and Wastewater. AuHA, AWWA & WEF, 27th ed., 2023, part 2570 C	Bangkok
Total Kjeldahl Nitrogen as N *	mg/L	0.15	1.0	120	≤35	Standard 9 ethods bor the Examination obWater and Wastewater. AuHA, AWWA & WEF, 27th ed., 2023, part 7500-Norg (C)	Bangkok
Total SDspended Solids c ried at 1034105 degree C	mg/L	4	5	12P	≤30	Standard 9 ethods bor the Examination obWater and Wastewater. AuHA, AWWA & WEF, 27th ed., 2023, part 2570 c	Bangkok

Guideline : Notibvation ob9 inistry obNatDral ResoDrves and En6ironment B.E. 25P8 on EtbDent Control Standard brom Types and Sized obBDildings, Type A.

ResDlts apply to the sample(s) as sD-mitted, Dnless the sampling was vondDcted - y ALS. The report shall not - e reprodDced exvept in tDll withoDt the written approбal obthe la-oratory.

ApproBed by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company
Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER
8P714101/ E9 AIL S:\Reports_All_GL.rpt (2:05u9)

MR-05

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 2546911
Date Received : Jun 02, 2025
Date Reported : Jun 20, 2025
Report Number : 3340139-1

Sample Number	2546911-4
Sampled Date	Jun 02, 2025 10:05 AM
Sample Description	Consumption Water
Location	Spa Water Sample Gann Muntha
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp.	CFU/L	-	-	Not Detected**	Not Detected	ISO 11731 (2017)	Bangkok

Guideline : Notification of Department of Health about Legionella Control in Cooling Tower B.E. 2544

Note : ** Not Detected mean Bacteria not found in agar plate.

Sampling By : Pichai Boonyong

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

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.

Approved by [redacted]

v.15/19

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 2546911
Date Received : Jun 02, 2025
Date Reported : Jun 20, 2025
Report Number : 3340138-1

Sample Number	2546911-3
Sampled Date	Jun 02, 2025 10:00 AM
Sample Description	Consumption Water
Location	Shower Water Sample : Guest room 2004
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp.	CFU/L	-	-	Not Detected**	Not Detected	ISO 11731 (2017)	Bangkok

Guideline : Notification of Department of Health about Legionella Control in Cooling Tower B.E. 2544

Note : ** Not Detected mean Bacteria not found in agar plate.

Sampling By : Pichai Boonyong

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

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.

Approved by [redacted]

MR-05

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2546911
Date Received : Jun 02, 2025
Date Reported : Jun 20, 2025
Report Num- er : 33401419l

Sample Number	254f 6119f
Sampled Date	Jun 02, 2025 10:15 AM
Sample Description	Consumption Water
Location	Gnderground Tank
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in two plastic - ottles, sample containers comply to pretreatment 9preservation standards (AbHA, GSUbAE

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp)	C7G/L	9	9	Not DetectedFF	Not Detected	.SO 11I 31 (201I E	Bangkok

Guideline : NotiRcation oPDepartment oPHealth a- out Legionella Control in Cooling Tower B)U) 2544

Note : FF Not Detected mean Bacteria not Round in agar plate)

Sampling By : bichai Boonyong

Remark :
- LOD : Limit oPDetection
- Q' Q : Lower than LO* (Limit oP* uantitationE/ LOR (Limit oP ReportingE

Results apply to the sample(sEas su- mitted, unless the sampling was conducted - y ALS) The report shall not - e reproduced e-cept in Rill without the written approval oPthe la- oratory)

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

v4.15/20

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location:

Lot ID: 2546911
Date Received : Jun 02, 2025
Date Reported : Jun 20, 2025
Report Num- er : 33401409l

Sample Number	254f 61195
Sampled Date	Jun 02, 2025 6:30 AM
Sample Description	Consumption Water
Location	Cooling ToGer Water Sample
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in tGo plastic - ottles, sample containers comply to pretreatment 9preservation standards wAb(A, HSUbAE

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp)	C7H/L	9	9	Not DetectedFF	Not Detected	.SO 11I 31 w201IE	Bangkok

Guideline : NotiRcation oPDepartment oP(ealth a- out Legionella Control in Cooling ToGer B)U) 2544

Note : FF Not Detected mean Bacteria not Round in agar plate)

Sampling By : bichai Boonyong

Remark :
- LOD : Limit oPDetection
- Q' Q : LoGer than LO* wLimit oP* uantitationE / LOR wLimit oPReportingE

Results apply to the samplewsEas su- mitted, unless the sampling Gas conducted - y ALS) The report shall not - e reproduced e-cept in Rill Githout the Gritten approval oPthe la- oratory)

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

MR-05

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 2546911
Date Received : Jun 02, 2025
Date Reported : Jun 20, 2025
Report Number : 3340143-1

Sample Number	2546911-8
Sampled Date	Jun 02, 2025 10:10 AM
Sample Description	Consumption Water
Location	Kitchen ครัวไทย
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp.	CFU/L	-	-	Not Detected**	Not Detected	ISO 11731 (2017)	Bangkok

Guideline : Notification of Department of Health about Legionella Control in Cooling Tower B.E. 2544

Note : ** Not Detected mean Bacteria not found in agar plate.

Sampling By : Pichai Boonyong

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

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.

Approved by [redacted]

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 2546911
Date Received : Jun 02, 2025
Date Reported : Jun 20, 2025
Report Num- er : 33401429l

Sample Number	254f 6119M
Sampled Date	Jun 02, 2025 6:55 AW
Sample Description	Consumption G ater
Location	RooPTank
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in two plastic - ottles, sample containers comply to pretreatment 9preservation standards (AbHA, USEbA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Legionella spp.	C7U/L	9	9	Not DetectedFF	Not Detected	ISO 11MB1 (201M)	Bangkok

Guideline : NotiRcation oPDepartment oPHealth a- out Legionella Control in Cooling Tower B.E. 2544

Note : FF Not Detected mean Bacteria not Round in agar plate.

Sampling By : bichai Boonyong

Remark :
- LOD : Limit oPDetection
- Q'Q : Lower than LO* (Limit oP* uantitation) / LOR (Limit oPReporting)

Results apply to the sample(s) as su- mitted, unless the sampling was conducted - y ALS. The report shall not - e reproduced e-cept in Rull without the written approval oPthe la- oratory.

Approved by [redacted]

MR-05

ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 2546911
Date Received : Jun 02, 2025
Date Reported : Jun 20, 2025
Report Number : 3340145-1

Sample Number	2546911-10
Sampled Date	Jun 02, 2025 10:00 AM
Sample Description	Consumption Water
Location	Shower Water Sample No(2004
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards HAPUA, ES) PAx

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Microbiological Testing						
) scherichia coli	in 100 mL	-	-	Not Detected	Standard Methods for the) . amination of Water and Wastewater(APUA, AWWA & W) F, 24th ed(, 2023, part 9221 F	Bangkok

Sampling By : Pichai Boonyong

Remark :
- LOD : Limit of Detection
- "<" : Lower than LOQ HLimit of Quantitationx / LOR HLimit of Reportingx
- AnalyteHsx marked * is/are not included in scope of Accreditation ISO/I) C 17025(
- Sampling is not included in scope of accreditation ISO/I) C 17025

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

Approved by [redacted]

ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 2546911
Date Received : Jun 02, 2025
Date Reported : Jun 20, 2025
Report Number : 3340144-1

Sample Number	2546911-9
Sampled Date	Jun 02, 2025 9:30 AM
Sample Description	Consumption Water
Location	Cooling Tower Water Sample
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Microbiological Testing						
Escherichia coli	in 100 mL	-	-	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 F	Bangkok

Sampling By : Pichai Boonyong

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

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.

Approved by [redacted]

MR-05

Analysis / Test Report

ISO/IEC 17025
Accreditation No. 1031/47

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 2546911
Date Received :Jun 02, 2025
Date Reported :Jun 20, 2025
Report NumPer :334014-b1

Sample Number	2549M11b12
Sampled Date	Jun 02, 2025 M:40 AW
Sample Description	Consumption w ater
Location	f ool
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in one plastic Pottle, sample containers comply to pretreatment bpreservation standards (Af HA, USEf A)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Microbiological Testing						
Escherichia coli	in 100 mL	b	b	Not Detected	Standard Wethods 6or the Examination o6 water and waste. ater&Af HA, AwwA F wEQ 24th ed& 2023, part M221 Q	Bangkok

Sampling By : f ichai Boonyong

Remark :
- LOD : Limit o6Detection
- <* < : Lo. er than LO" (Limit o6" uantitation) / LOR (Limit o6Reporting)
- Analyte(s) marked I is/are not included in scope o6Accreditation 7SO/7EC 1-025&
- Sampling is not included in scope o6accreditation 7SO/7EC 1-025

Results apply to the sample(s) as suPmitted, unless the sampling . as conducted Py ALS&The report shall not Pe reproduced except in 6ull . ithout the . ritten approval o6the laPoratory&

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

Analysis / Test Report

ISO/IEC 17025
Accreditation No. 1031/47

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 2546911
Date Received :Jun 02, 2025
Date Reported :Jun 20, 2025
Report NumPer :334014-b1

f age 1 o61

Sample Number	254-911b11
Sampled Date	Jun 02, 2025 10:05 AM
Sample Description	Consumption Water
Location	Spa Water Sample wann Muntha
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in one plastic Pottle, sample containers comply to pretreatment bpreservation standards (Af HA, USEf A)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Microbiological Testing						
Escherichia coli	in 100 mL	b	b	Not Detected	Standard Methods 6or the Examination o6 Water and Waste. ater&Af HA, AWWA F WEQ 24th ed& 2023, part 9221 Q	Bangkok

Sampling By : f ichai Boonyong

Remark :
- LOD : Limit o6Detection
- <* < : Lo. er than LO" (Limit o6" uantitation) / LOR (Limit o6Reporting)
- Analyte(s) marked I is/are not included in scope o6Accreditation 7SO/7EC 1\025&
- Sampling is not included in scope o6accreditation 7SO/7EC 1\025

Results apply to the sample(s) as suPmitted, unless the sampling . as conducted Py ALS&The report shall not Pe reproduced except in 6ull . ithout the . ritten approval o6the laPoratory&

Approved by [redacted]
Section Head

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

MR-05

ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Oaktree Company Limited
2, North Sathorn Road, Silom, Bangrak, Bangkok Thailand 10500
P/O : สัญญาจ้าง
Project Name :
Project Location :

Lot ID: 2546911
Date Received :Jun 02, 2025
Date Reported :Jun 20, 2025
Report Number :3340148-1

Sample Number	2546911-13
Sampled Date	Jun 02, 2025 10:10 AM
Sample Description	Consumption Water
Location	Kitchen ครัวไทย
Date Analysis Commenced	Jun 03, 2025
Condition of Sample	Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Microbiological Testing						
Escherichia coli	in 100 mL	-	-	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 F	Bangkok

Sampling By : Pichai Boonyong

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

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.

Approved by [redacted]

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

น.15/24