

ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/1
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Waste water collect.	Sampling Date	: January 31, 2024
GPS. Coordinate	: 47P 671859 E 1517024 N	Received Date	: February 01, 2024
Sampling Method	: Grab Sampling	Analytical Date	: February 01-14, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 15, 2024
Sampling Name	: Mr.Wuth Rasmidatta	Sampling Time	: 10.57 a.m.
Registered No.	: -		

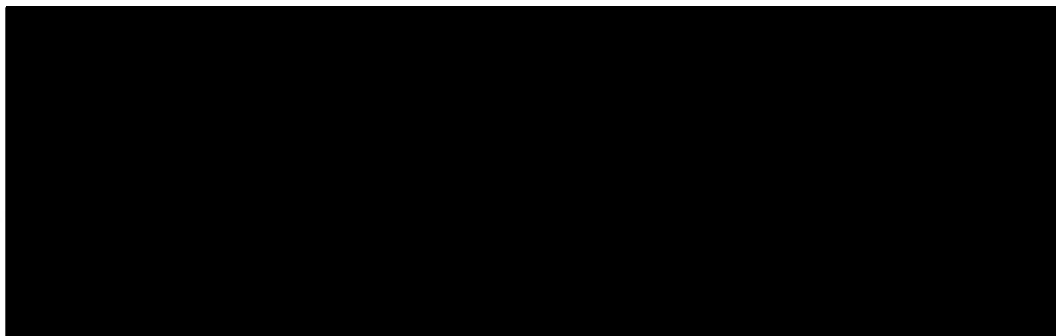
Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH @25°C ⁽¹⁾	-	Electrometric Method	7.4	-
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	48.0	-
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	50.2	-
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	<5.0	-
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	>160,000 ⁽³⁾	-
Sample Condition		Turbid Yellow, Sediment and Odorless.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679

⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.

⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. 2-313





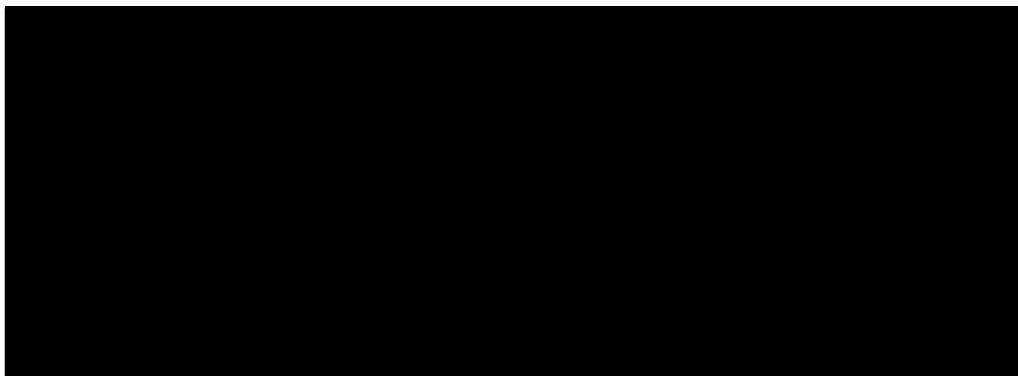
ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/2
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Wastewater treatment system. (effluent)	Sampling Date	: January 31, 2024
GPS. Coordinate	: 47P 671809 E 1517001 N	Received Date	: February 01, 2024
Sampling Method	: Grab Sampling	Analytical Date	: February 01-14, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 15, 2024
Sampling Name	: Mr.Wuth Rasmidatta	Sampling Time	: 11.00 a.m.
Registered No.	: -		

Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH @25°C ⁽¹⁾	-	Electrometric Method	7.3	5-9
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	17.1	≤30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	26.1	≤20
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	<5.0	≤20
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	35,000 ⁽³⁾	-
Sample Condition		Clear Yellow, Sediment and Odorless.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679
⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.
⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๖-313





ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/3
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Before discharging into public sewers.	Sampling Date	: January 31, 2024
GPS. Coordinate	: 47P 671861 E 1517022 N	Received Date	: February 01, 2024
Sampling Method	: Grab Sampling	Analytical Date	: February 01-14, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 15, 2024
Sampling Name	: Mr.Wuth Rasmidatta	Sampling Time	: 11.07 a.m.
Registered No.	: -		

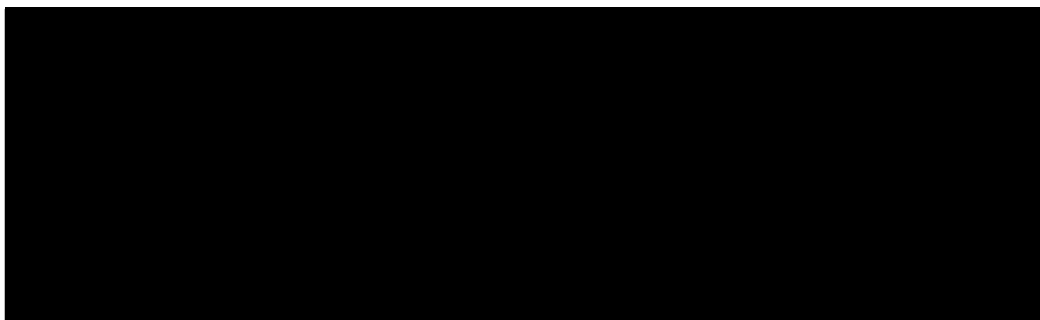
Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH @25°C ⁽¹⁾	-	Electrometric Method	7.5	5-9
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	90.3	≤30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	23.2	≤20
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	<5.0	≤20
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	130 ⁽³⁾	-
Sample Condition		Turbid Yellow, Sediment and Odorless.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679

⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater 23rd ed. Washington, DC: APHA, 2017.

⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. 1-313





ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/1
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Waste water collect.	Sampling Date	: February 12, 2024
GPS. Coordinate	: 47P 671859 E 1517024 N	Received Date	: February 13, 2024
Sampling Method	: Grab Sampling	Analytical Date	: February 13-20, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 26, 2024
Sampling Name	: Mr.Wuth Rasmidatta	Sampling Time	: 11.12 a.m.
Registered No.	: -		

Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH @25°C ⁽¹⁾	-	Electrometric Method	7.6	-
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	104	-
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	53.6	-
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	<5.0	-
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	<1.0 ⁽³⁾	-
Sample Condition		Turbid Yellow, Sediment and Odorous.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679

⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.

⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๓-313



ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/2
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Wastewater treatment system. (effluent)	Sampling Date	: February 12, 2024
GPS. Coordinate	: 47P 671809 E 1517001 N	Received Date	: February 13, 2024
Sampling Method	: Grab Sampling	Analytical Date	: February 13-20, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 26, 2024
Sampling Name	: Mr.Wuth Rasmidatta	Sampling Time	: 11.18 a.m.
Registered No.	: -		

Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH @25°C ⁽¹⁾	-	Electrometric Method	7.5	5-9
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	51.0	≤30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	32.7	≤20
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	<5.0	≤20
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	>160,000 ⁽³⁾	-
Sample Condition		Clear Yellow, Sediment and Odorous.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679
⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.
⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๓-313



ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/3
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Before discharging into public sewers.	Sampling Date	: February 12, 2024
GPS. Coordinate	: 47P 671861 E 1517022 N	Received Date	: February 13, 2024
Sampling Method	: Grab Sampling	Analytical Date	: February 13-20, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 26, 2024
Sampling Name	: Mr.Wuth Rasmidatta	Sampling Time	: 11.28 a.m.
Registered No.	: -		

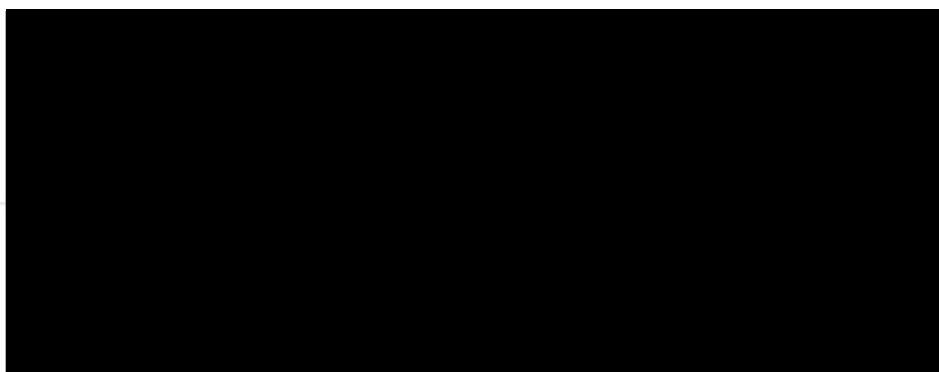
Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH @25°C ⁽¹⁾	-	Electrometric Method	7.4	5-9
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	79.5	≤30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	30.3	≤20
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	<5.0	≤20
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	>160,000 ⁽³⁾	-
Sample Condition		Turbid Yellow, Sediment and Odorous.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679

⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.

⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. 2-313



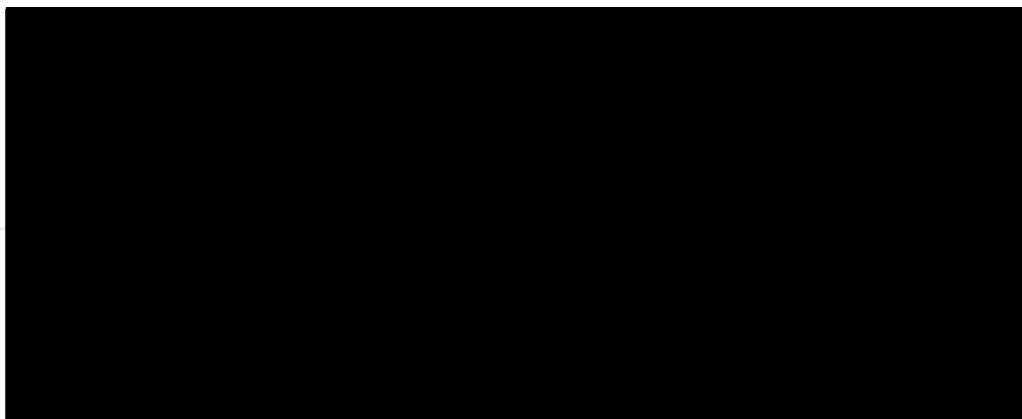


ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/1
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Wastewater
Sampling Point	: Wastewater collect.	Sampling Date	: March 11, 2024
GPS. Coordinate	: 47 P 671859 E 1517039 N	Received Date	: March 12, 2024
Sampling Method	: Grab Sampling	Analytical Date	: March 12 - 28, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: April 01, 2024
Sampling Name	: Mr. Wuth Rasmidatta	Sampling Time	: 02.00 p.m.

Parameter	Unit	Analytical Method ⁽²⁾	Result
pH@25 °C ⁽¹⁾	-	Electrometric Method	7.1
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	101
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	66.9
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0
Volume Flow rate	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	> 160,000 ⁽³⁾
Sample Condition		Turbid Yellow, Sediment and Odorous.	

Remark	⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679
	⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23 rd ed. Washington, DC: APHA, 2017.
	⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๖-313





ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/2
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Wastewater
Sampling Point	: Wastewater treatment system. (Effluent)	Sampling Date	: March 11, 2024
GPS. Coordinate	: 47 P 671858 E 1517038 N	Received Date	: March 12, 2024
Sampling Method	: Grab Sampling	Analytical Date	: March 12 - 28, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: April 01, 2024
Sampling Name	: Mr. Wuth Rasmidatta	Sampling Time	: 02.05 p.m.

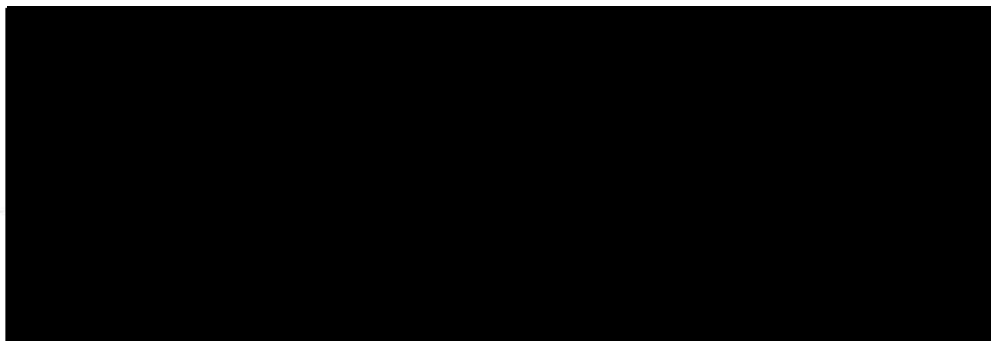
Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH @25 °C ⁽¹⁾	-	Electrometric Method	7.1	5-9
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	47.5	≤ 30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	58.5	≤ 20
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Volume Flow rate	m ³ /s	Flow Meter	1.413 x 10 ⁻³	-
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	> 160,000 ⁽³⁾	-
Sample Condition		Turbid Yellow, Sediment and Odorous.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679

⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.

⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๖-313





ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/3
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Wastewater
Sampling Point	: Before discharging into public sewers.	Sampling Date	: March 11, 2024
GPS. Coordinate	: 47 P 671821 E 1516991 N	Received Date	: March 12, 2024
Sampling Method	: Grab Sampling	Analytical Date	: March 12 - 28, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: April 01, 2024
Sampling Name	: Mr. Wuth Rasmidatta	Sampling Time	: 02.13 p.m.

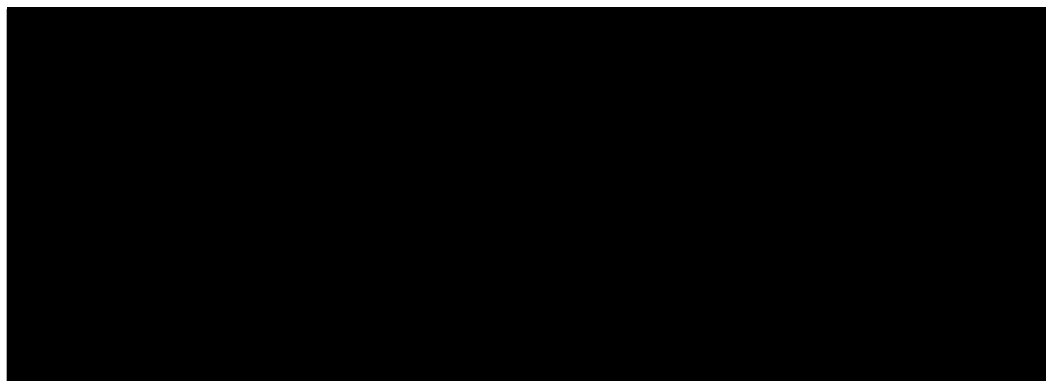
Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH@25 °C ⁽¹⁾	-	Electrometric Method	7.4	5-9
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	54.7	≤ 30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	18.1	≤ 20
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Volume Flow rate	m ³ /s	Flow Meter	2.543 x 10 ⁻³	-
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	54,000 ⁽³⁾	-
Sample Condition		Turbid Yellow, Sediment and Scentless.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679

⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.

⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๖-313





ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/1
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. 10110	Sample Type	: Wastewater
Sampling Point	: Wastewater collect.	Sampling Date	: April 26, 2024
GPS. Coordinate	: 47 P 671859 E 1517039 N	Received Date	: April 27, 2024
Sampling Method	: Grab Sampling	Analytical Date	: April 27 - May 12, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: May 15, 2024
Sampling Name	: Mr. Wuth Rasmidatta	Sampling Time	: 01.08 p.m.

Parameter	Unit	Analytical Method ⁽²⁾	Result
pH @25 °C ⁽¹⁾	-	Electrometric Method	7.6
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	104
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	96.8
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0
Volume Flow rate	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	24,000 ⁽³⁾
Sample Condition		Turbid Yellow, Sediment and Odorous.	

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679
⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.
⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๖-313



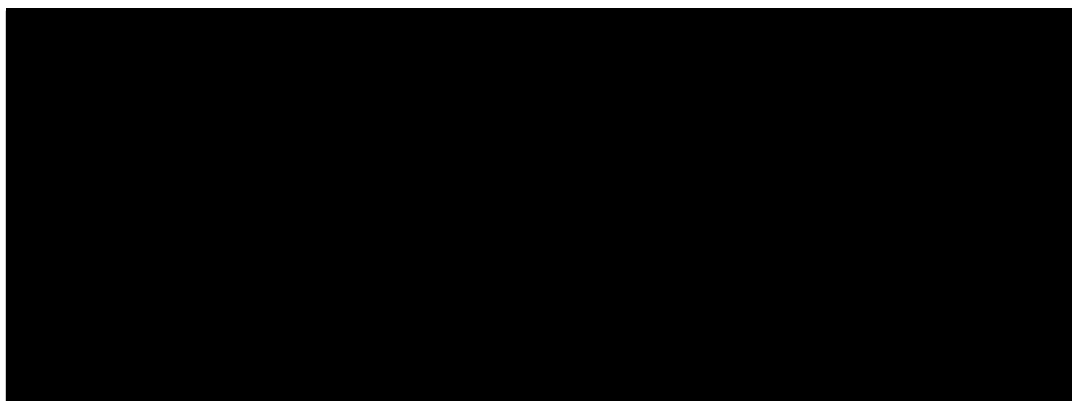
ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/2
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. 10110	Sample Type	: Wastewater
Sampling Point	: Wastewater treatment system. (Effluent)	Sampling Date	: April 26, 2024
GPS. Coordinate	: 47 P 671858 E 1517038 N	Received Date	: April 27, 2024
Sampling Method	: Grab Sampling	Analytical Date	: April 27 - May 12, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: May 15, 2024
Sampling Name	: Mr. Wuth Rasmidatta	Sampling Time	: 01.13 p.m.

Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH @25 °C ⁽¹⁾	-	Electrometric Method	7.6	5-9
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	108	≤ 30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	23.1	≤ 20
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Volume Flow rate	m ³ /s	Flow Meter	8.478 x 10 ⁻⁴	-
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	54,000 ⁽³⁾	-
Sample Condition		Turbid Yellow, Sediment and Scentless.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679
⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.
⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๖-313





ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/3
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. 10110	Sample Type	: Wastewater
Sampling Point	: Before discharging into public sewers.	Sampling Date	: April 26, 2024
GPS. Coordinate	: 47 P 671821 E 1516991 N	Received Date	: April 27, 2024
Sampling Method	: Grab Sampling	Analytical Date	: April 27 - May 12, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: May 15, 2024
Sampling Name	: Mr. Wuth Rasmidatta	Sampling Time	: 01.22 p.m.

Parameter	Unit	Analytical Method ⁽²⁾	Result	Standard
pH@25 °C ⁽¹⁾	-	Electrometric Method	7.6	5-9
Total Suspended Solids ⁽¹⁾	mg/L	Dried at 103-105 °C	70.3	≤ 30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	37.6	≤ 20
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Volume Flow rate	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴	-
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	92,000 ⁽³⁾	-
Sample Condition		Turbid Yellow, Sediment and Scentless.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : Specific test accredited certification ISO/IEC 17025:2017 Accreditation No. Testing 1679

⁽²⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 23rd ed. Washington, DC: APHA, 2017.

⁽³⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๓-313



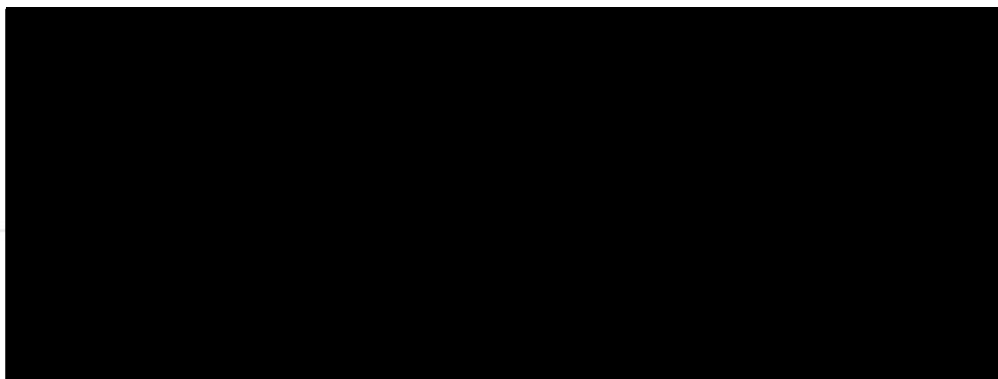
บริษัท ทีเอ็นพี เอ็นไวรอนเม้นท์ จำกัด (สำนักงานใหญ่) เลขทะเบียนห้องปฏิบัติการวิเคราะห์เอกสาร ๖-๓๑๘
ตั้งอยู่ที่ 332/173 หมู่ 3 ตำบลบางรักพัฒนา อำเภอบางบัวทอง จังหวัดนนทบุรี 11110
เบอร์ติดต่อ 02-156-8273 / 088-2968628 อีเมล tnp.envi@gmail.com
เว็บไซต์ www.tnpenvironment.co.th , Line @ : @tnplab318 , Facebook.com/Tnp.environment

ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/1
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. 10110	Sample Type	: Wastewater
Sampling Point	: Wastewater collect.	Sampling Date	: May 24, 2024
GPS. Coordinate	: 47 P 671856 E 1517037 N	Received Date	: May 25, 2024
Sampling Method	: Grab Sampling	Analytical Date	: May 25 - June 10, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: June 14, 2024
Sampling Name	: Mr. Wuth Rasmidatta	Sampling Time	: 11.42 a.m.

Parameter	Unit	Analytical Method ⁽¹⁾	Result
pH @25 °C	-	Electrometric Method (4500-H ⁺ B)	7.4
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	246
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	161
Oil and Grease	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	17
Volume Flow rate	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	54,000 ⁽²⁾
Sample Condition		Turbid Yellow, Sediment and Odorous.	

Remark ⁽¹⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater, 24th ed. Washington, DC: APHA, 2023.
⁽²⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. ๓-313





บริษัท ทีเอ็นพี เอ็นไวรอนเมนต์ จำกัด (สำนักงานใหญ่) เลขทะเบียนห้องปฏิบัติการวิเคราะห์เอกสารว-318
ตั้งอยู่ที่ 332/173 หมู่ 3 ตำบลบางรักพัฒนา อำเภอบางบัวทอง จังหวัดนนทบุรี 11110
เบอร์ติดต่อ 02-156-8273 / 088-2968628 อีเมล tnp.envi@gmail.com
เว็บไซต์ www.tnpenvironment.co.th , Line @ : @tnplab318 , Facebook.com/Tnp.environment

ANALYSIS REPORT

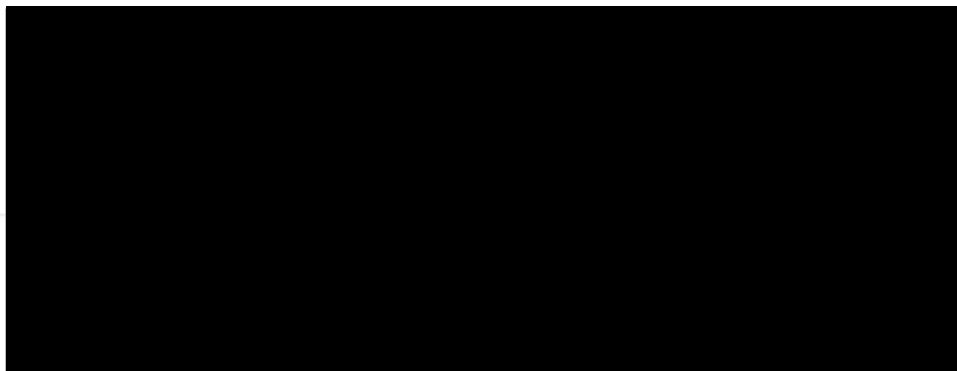
Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/2
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. 10110	Sample Type	: Wastewater
Sampling Point	: Wastewater treatment system. (Effluent)	Sampling Date	: May 24, 2024
GPS. Coordinate	: 47 P 671861 E 1517040 N	Received Date	: May 25, 2024
Sampling Method	: Grab Sampling	Analytical Date	: May 25 - June 10, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: June 14, 2024
Sampling Name	: Mr. Wuth Rasmidatta	Sampling Time	: 11.48 a.m.

Parameter	Unit	Analytical Method ⁽¹⁾	Result	Standard
pH@25 °C	-	Electrometric Method (4500-H ⁺ B)	7.4	5-9
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	175	≤ 30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	43.4	≤ 20
Oil and Grease	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	15	≤ 20
Volume Flow rate	m ³ /s	Flow Meter	8.478 x 10 ⁻⁴	-
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	160,000 ⁽²⁾	-
Sample Condition		Turbid Yellow, Sediment and Odorous.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size
B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 24th ed. Washington, DC: APHA, 2023.

⁽²⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. 2-313





บริษัท ทีเอ็นพี เอ็นไวรอนเม้นท์ จำกัด (สำนักงานใหญ่) เลขทะเบียนกิจบริษัทการค้าระหว่างประเทศ 2-318
ตั้งอยู่ที่ 332/173 หมู่ 3 ตำบลทรายรักพัฒนา อำเภอพานทอง จังหวัดชลบุรี 11110
เบอร์โทรศัพท์ 02-156-8273 / 088-2968828 อีเมล tnp.envi@gmail.com
เว็บไซต์ www.tnpenvironment.co.th , Line @ : @Inplab318 , Facebook.com/Tnp.environment

ANALYSIS REPORT

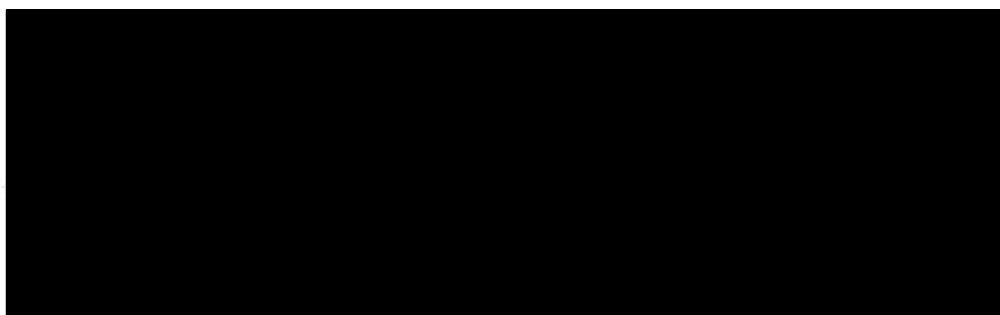
Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W67019
Project Name : Life @ Sukhumvit **Sample No** : W67019/3
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, **Sample Type** : Wastewater
Bangkok. 10110 **Sampling Date** : May 24, 2024
Sampling Point : Before discharging into public sewers. **Received Date** : May 25, 2024
GPS. Coordinate : 47 P 671811 E 1516996 N **Analytical Date** : May 25 - June 10, 2024
Sampling Method : Grab Sampling **Report Date** : June 14, 2024
Sampling By : TNP ENVIRONMENT CO., LTD **Sampling Time** : 11.57 a.m.
Sampling Name : Mr. Wuth Rasmidatta

Parameter	Unit	Analytical Method ⁽¹⁾	Result	Standard
pH@25 °C	-	Electrometric Method (4500-H ⁺ B)	7.5	5-9
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	13.1	≤ 30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	4.3	≤ 20
Oil and Grease	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴	-
Fecal Coliform Bacteria	MPN/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9221 E	3,300 ⁽²⁾	-
Sample Condition		Turbid Clear, Sediment and Scentless.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : APHA, AWWA, WEF, Standard Methods for the Examination of Water and Wastewater, 24th ed. Washington, DC: APHA, 2023.

⁽²⁾ : Analysis by Bureau Veritas AQ Lab Thailand Ltd. No. 2-313





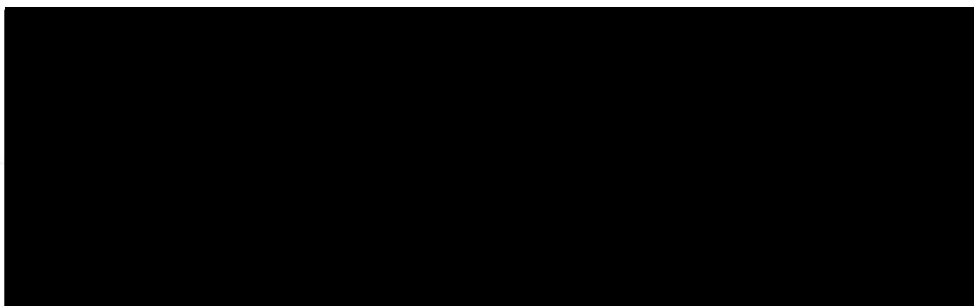
บริษัท ทีเอ็นพี เอ็นไวรอนเม้นท์ จำกัด (สำนักงานใหญ่) เลขทะเบียนห้องปฏิบัติการวิเคราะห์เลขที่ 1-318
ตั้งอยู่ที่ 332/173 หมู่ 3 ตำบลบางรักพัฒนา อำเภอบางบัวทอง จังหวัดนนทบุรี 11110
เบอร์ติดต่อ 02-156-8273 / 088-2968628 อีเมล tnp.enviro@gmail.com
เว็บไซต์ www.tnpenvironment.co.th , Line @ : @tnplab318 , Facebook.com/Tnp.environment

ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W67019
Project Name	: Life @ Sukhumvit	Sample No	: W67019/1
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. 10110	Sample Type	: Wastewater
Sampling Point	: Wastewater collect.	Sampling Date	: June 21, 2024
GPS. Coordinate	: 47 P 671854 E 1517040 N	Received Date	: June 22, 2024
Sampling Method	: Grab Sampling	Analytical Date	: June 22 - July 03, 2024
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: July 05, 2024
Sampling Name	: Mr. Wuth Rasmidatta	Sampling Time	: 10.47 a.m.

Parameter	Unit	Analytical Method ⁽¹⁾	Result
pH@25 °C	-	Electrometric Method (4500-H ⁺ B)	7.8
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	50.3
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	37.7
Oil and Grease	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	4.6
Volume Flow rate	m ³ /s	Flow Meter	2.826 x 10 ⁻⁴
Fecal Coliform Bacteria	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	54,000
Sample Condition		Turbid Yellow, Sediment and Scentless.	

Remark ⁽¹⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 24th ed. Washington, DC: APHA, 2023.





บริษัท ทีเอ็นพี เอ็นไวรอนเม้นท์ จำกัด (สำนักงานใหญ่) เลขทะเบียนผู้ประกอบการวิเคราะห์เอกสาร-318
ตั้งอยู่ที่ 332/173 หมู่ 3 ตำบลบางรักพัฒนา อำเภอบางบัวทอง จังหวัดนนทบุรี 11110
เบอร์ติดต่อ 02-156-8273 / 088-2968626 อีเมล tnp.envi@gmail.com
เว็บไซต์ www.tnpenvironment.co.th , Line @ : @tnplab318 , Facebook.com/Tnp.environment

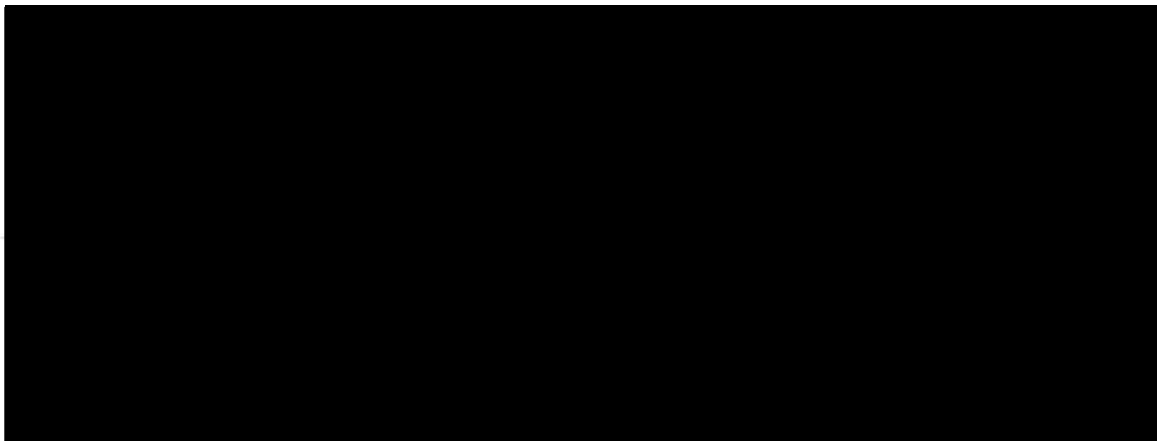
ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W67019
Project Name : Life @ Sukhumvit **Sample No** : W67019/2
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, **Sample Type** : Wastewater
Bangkok. 10110 **Sampling Date** : June 21, 2024
Sampling Point : Wastewater treatment system. (Effluent) **Received Date** : June 22, 2024
GPS. Coordinate : 47 P 671855 E 1517038 N **Analytical Date** : June 22 - July 03, 2024
Sampling Method : Grab Sampling **Report Date** : July 05, 2024
Sampling By : TNP ENVIRONMENT CO., LTD **Sampling Time** : 10.42 a.m.
Sampling Name : Mr. Wuth Rasmidatta

Parameter	Unit	Analytical Method ⁽¹⁾	Result	Standard
pH @25 °C	-	Electrometric Method (4500-H ⁺ B)	7.6	5-9
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	21.2	≤ 30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	31.9	≤ 20
Oil and Grease	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	4.5	≤ 20
Volume Flow rate	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴	-
Fecal Coliform Bacteria	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	35,000	-
Sample Condition		Turbid Yellow, Sediment and Scentless.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 24th ed. Washington, DC: APHA, 2023.





ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W67019
Project Name : Life @ Sukhumvit **Sample No** : W67019/3
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, **Sample Type** : Wastewater
Bangkok. 10110 **Sampling Date** : June 21, 2024
Sampling Point : Before discharging into public sewers. **Received Date** : June 22, 2024
GPS. Coordinate : 47 P 671821 E 1517004 N **Analytical Date** : June 22 – July 03, 2024
Sampling Method : Grab Sampling **Report Date** : July 05, 2024
Sampling By : TNP ENVIRONMENT CO., LTD **Sampling Time** : 10.57 a.m.
Sampling Name : Mr. Wuth Rasmidatta

Parameter	Unit	Analytical Method ⁽¹⁾	Result	Standard
pH @25 °C	-	Electrometric Method (4500-H ⁺ B)	8.1	5-9
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	< 5.0	≤ 30
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	4.9	≤ 20
Oil and Grease	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate	m ³ /s	Flow Meter	2.261 x 10 ⁻³	-
Fecal Coliform Bacteria	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	3,100	-
Sample Condition		Turbid Clear, Sediment and Scentless.		

Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size
B.E. 2548 (Building Type n)

Remark ⁽¹⁾ : APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 24th ed. Washington, DC: APHA, 2023.