

ภาคผนวก ง

ผลการติดตามตรวจสอบคุณภาพสิ่งแวดล้อม



คุณภาพน้ำทิ้งของโครงการ

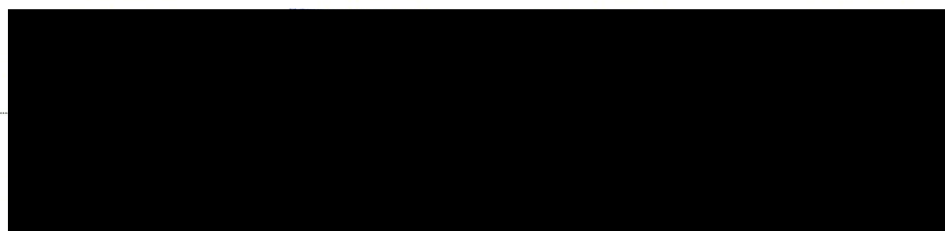


ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6501-WW0070
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Waste water collect.	Sampling Date	: January 21, 2022
GPS. Coordinate	: 47 P 0671854 E 1517007 N	Received Date	: January 24, 2022
Sampling Method	: Grab Sampling	Analytical Date	: January 21 – February 01, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 04, 2022
Sampling Name	: Mr.Tanawat Ngaowattana	Sampling Time	: 02.35 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.1	-
Biochemical Oxygen Demand ⁽¹⁾	mg/L	5-Day BOD Test, Membrane Electrode	45	-
Total Suspended Solids	mg/L	Dried at 103-105 °C	3.6	-
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	-
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	MPN Test	1.3 x10 ³	-
Sample Condition		Turbid, light yellow, very small sediment, smelly.		

Remark : ⁽¹⁾ Analysis by Special lab envi and consultant Co.,Ltd., Registered Laboratory No. ๖-133



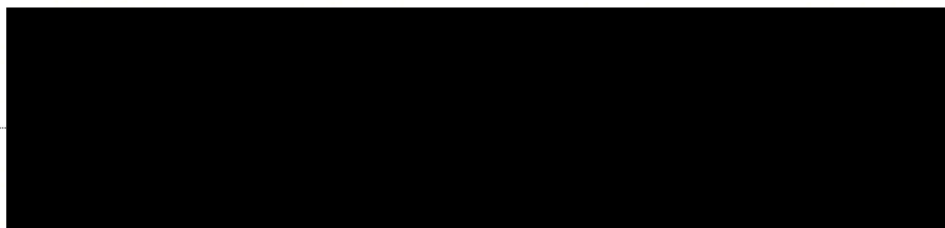
ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6501-WW0071
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Wastewater treatment system. (effluent)	Sampling Date	: January 21, 2022
GPS. Coordinate	: 47 P 0671854 E 1517007 N	Received Date	: January 24, 2022
Sampling Method	: Grab Sampling	Analytical Date	: January 21 – February 01, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 04, 2022
Sampling Name	: Mr.Tanawat Ngaowattana	Sampling Time	: 02.42 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	8.1	5-9
Biochemical Oxygen Demand ⁽¹⁾	mg/L	5-Day BOD Test, Membrane Electrode	16	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	4.0	≤ 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	MPN Test	2.8 x10 ²	-
Sample Condition		Clean, light yellow, very small sediment, smelly.		

Remark : ⁽¹⁾ Analysis by Special lab envi and consultant Co.,Ltd., Registered Laboratory No. ๖-133
 * exceed the specified standard

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)



ANALYSIS REPORT

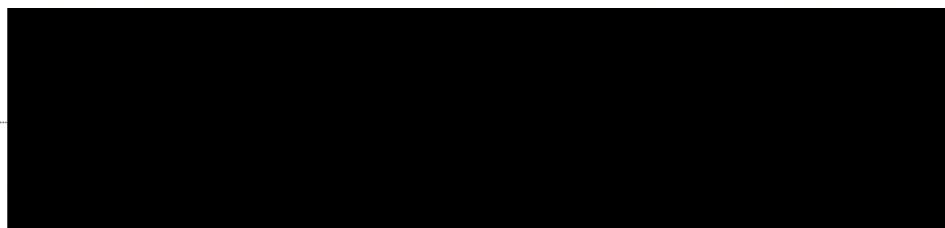
Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6501-WW0072
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Before discharging into public sewers.	Sampling Date	: January 21, 2022
GPS. Coordinate	: 47 P 0671810 E 1516993 N	Received Date	: January 24, 2022
Sampling Method	: Grab Sampling	Analytical Date	: January 21 – February 01, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 04, 2022
Sampling Name	: Mr.Tanawat Ngaowattana	Sampling Time	: 02.49 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.6	5-9
Biochemical Oxygen Demand ⁽¹⁾	mg/L	5-Day BOD Test, Membrane Electrode	17	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	12.5	≤ 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	MPN Test	3.5 x10 ²	-
Sample Condition		Clean, very small sediment, smelly.		

Remark : ⁽¹⁾ Analysis by Special lab envi and consultant Co.,Ltd., Registered Laboratory No. ๖-133

* exceed the specified standard

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)

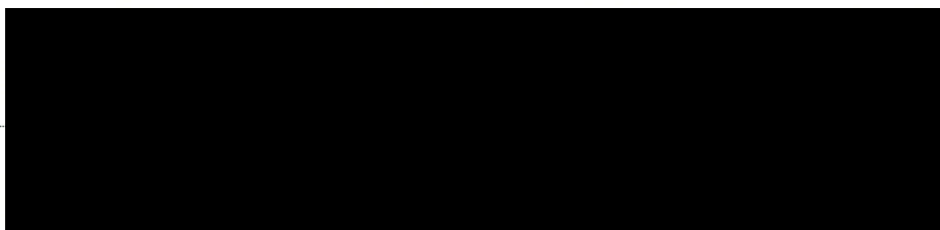


ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6502-WW0160
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Waste water collect.	Sampling Date	: February 11, 2022
GPS. Coordinate	: 47 P 0671854 E 1517007 N	Received Date	: February 14, 2022
Sampling Method	: Grab Sampling	Analytical Date	: February 14-21, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 24, 2022
Sampling Name	: Mr. Peerayut Seedaloet	Sampling Time	: 02.00 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.5	-
Biochemical Oxygen Demand ⁽¹⁾	mg/L	5-Day BOD Test, Membrane Electrode	94	-
Total Suspended Solids	mg/L	Dried at 103-105 °C	176	-
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	7.0	-
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	MPN Test	5.4×10 ⁴	-
Sample Condition		Turbid Brown, very small sediment, smelly.		

Remark : ⁽¹⁾ Analysis by Special lab envi and consultant Co., Ltd., Registered Laboratory No. ๓-133





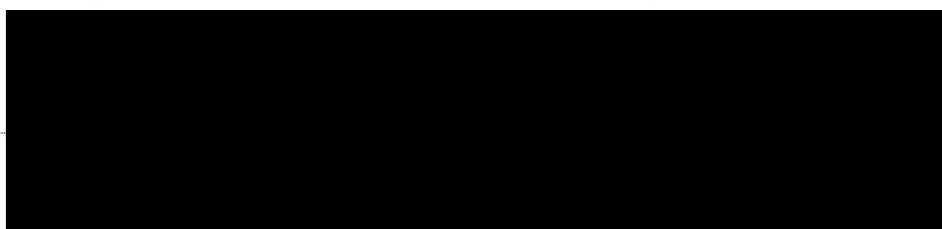
ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W65009
Project Name : Life @ Sukhumvit **Sample No** : 6502-WW0161
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. **Sample Type** : Waste Water
Sampling Point : Wastewater treatment system. (effluent) **Sampling Date** : February 11, 2022
GPS. Coordinate : 47 P 0671854 E 1517007 N **Received Date** : February 14, 2022
Sampling Method : Grab Sampling **Analytical Date** : February 14-21, 2022
Sampling By : TNP ENVIRONMENT CO., LTD **Report Date** : February 24, 2022
Sampling Name : Mr. Peerayut Seedaloet **Sampling Time** : 01.53 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.6	5-9
Biochemical Oxygen Demand ⁽¹⁾	mg/L	5-Day BOD Test, Membrane Electrode	18	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	19.5	≤ 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	MPN Test	9.2×10 ²	-
Sample Condition		Turbid, light yellow, very small sediment, smelly.		

Remark : ⁽¹⁾ Analysis by Special lab envi and consultant Co., Ltd., Registered Laboratory No. 2-133
* exceed the specified standard

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)



ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6502-WW0162
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Before discharging into public sewers.	Sampling Date	: February 11, 2022
GPS. Coordinate	: 47 P 0671810 E 1516993 N	Received Date	: February 14, 2022
Sampling Method	: Grab Sampling	Analytical Date	: February 14-21, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: February 24, 2022
Sampling Name	: Mr. Peerayut Seedaloet	Sampling Time	: 02.15 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.5	5-9
Biochemical Oxygen Demand ⁽¹⁾	mg/L	5-Day BOD Test, Membrane Electrode	20	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	297*	≤ 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	5.7	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	MPN Test	1.7×10 ³	-
Sample Condition		Turbid Black, very small sediment, smelly.		

Remark : ⁽¹⁾ Analysis by Special lab envi and consultant Co., Ltd., Registered Laboratory No. 2-133
 * exceed the specified standard

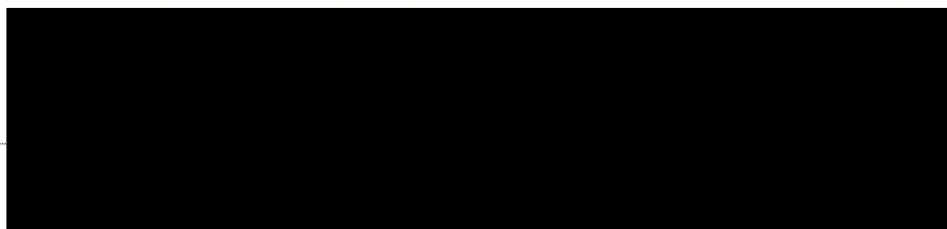
Standard : The Ministry of Natural Resources and the Environment on the standard control standards matters from certain types of building, and some size B.E. 2548 (Building Type n)

ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6503-WW0285
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Waste water collect.	Sampling Date	: March 11, 2022
GPS. Coordinate	: 47 P 0671854 E 1517007 N	Received Date	: March 14, 2022
Sampling Method	: Grab Sampling	Analytical Date	: March 14-21, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: March 28, 2022
Sampling Name	: Mr. Thanawat Ngaowatthana	Sampling Time	: 11.47 a.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.2	-
Biochemical Oxygen Demand ⁽¹⁾	mg/L	Azide Modification Method (SM:4500-O C and 5210 B)	191	-
Total Suspended Solids	mg/L	Dried at 103-105 °C	209	-
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	11	-
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	>160,000	-
Sample Condition		Turbid Brown, very small sediment, smelly.		

Remark : ⁽¹⁾ Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. ๓-145



ANALYSIS REPORT

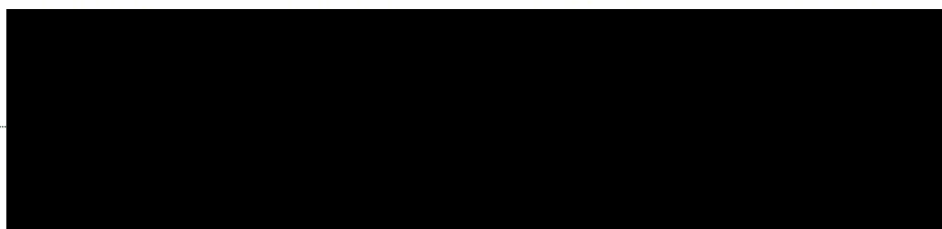
Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6503-WW0286
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Wastewater treatment system. (effluent)	Sampling Date	: March 11, 2022
GPS. Coordinate	: 47 P 0671854 E 1517007 N	Received Date	: March 14, 2022
Sampling Method	: Grab Sampling	Analytical Date	: March 14-21, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: March 28, 2022
Sampling Name	: Mr. Thanawat Ngaowatthana	Sampling Time	: 11.52 a.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.1	5-9
Biochemical Oxygen Demand ⁽¹⁾	mg/L	Azide Modification Method (SM:4500-O C and 5210 B)	89.4*	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	44.0*	≤ 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	92,000	-
Sample Condition		Turbid, light yellow, very small sediment, smelly.		

Remark : ⁽¹⁾ Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. ๖-145

* exceed the specified standard

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)



ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6503-WW0287
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Before discharging into public sewers.	Sampling Date	: March 11, 2022
GPS. Coordinate	: 47 P 0671810 E 1516993 N	Received Date	: March 14, 2022
Sampling Method	: Grab Sampling	Analytical Date	: March 14-21, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: March 28, 2022
Sampling Name	: Mr. Thanawat Ngaowatthana	Sampling Time	: 12.00 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.2	5-9
Biochemical Oxygen Demand ⁽¹⁾	mg/L	Azide Modification Method (SM:4500-O C and 5210 B)	43.8*	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	34.0*	≤ 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	>160,000	-
Sample Condition		Turbid, light yellow, very small sediment, smelly.		

Remark : ⁽¹⁾ Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. ๓-145

* exceed the specified standard

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)

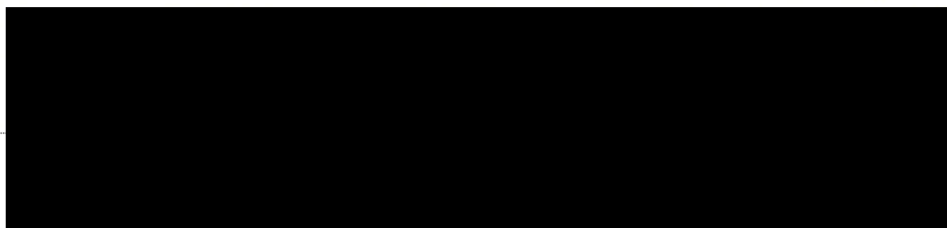


ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W65009
Project Name : Life @ Sukhumvit **Sample No** : 6504-WW0436
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. **Sample Type** : Waste Water
Sampling Point : Waste water collect. **Sampling Date** : April 07, 2022
GPS. Coordinate : 47 P 0671854 E 1517007 N **Received Date** : April 08, 2022
Sampling Method : Grab Sampling **Analytical Date** : April 08-22, 2022
Sampling By : TNP ENVIRONMENT CO., LTD **Report Date** : April 27, 2022
Sampling Name : Mr. Peerayut Seedaloet **Sampling Time** : 01.09 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.2	-
Biochemical Oxygen Demand ⁽¹⁾	mg/L	Azide Modification Method (SM:4500-O C and 5210 B)	281	-
Total Suspended Solids	mg/L	Dried at 103-105 °C	800	-
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	25	-
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	>160,000	-
Sample Condition		Turbid Brown, very small sediment, smelly.		

Remark ⁽¹⁾ : Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. ๓-145





ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W65009
Project Name : Life @ Sukhumvit **Sample No** : 6504-WW0437
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. **Sample Type** : Waste Water
Sampling Point : Wastewater treatment system. (effluent) **Sampling Date** : April 07, 2022
GPS. Coordinate : 47 P 0671854 E 1517007 N **Received Date** : April 08, 2022
Sampling Method : Grab Sampling **Analytical Date** : April 08-22, 2022
Sampling By : TNP ENVIRONMENT CO., LTD **Report Date** : April 27, 2022
Sampling Name : Mr. Peerayut Seedaloet **Sampling Time** : 01.23 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.7	5-9
Biochemical Oxygen Demand ⁽¹⁾	mg/L	Azide Modification Method (SM:4500-O C and 5210 B)	2.6	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	4.5	≤ 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	13	-
Sample Condition		Light yellow, very small sediment, smelly.		

Remark ⁽¹⁾ : Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. ๓-145
* : exceed the specified standard
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)



ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W65009
Project Name : Life @ Sukhumvit **Sample No** : 6504-WW0438
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. **Sample Type** : Waste Water
Sampling Point : Before discharging into public sewers. **Sampling Date** : April 07, 2022
GPS. Coordinate : 47 P 0671810 E 1516993 N **Received Date** : April 08, 2022
Sampling Method : Grab Sampling **Analytical Date** : April 08-22, 2022
Sampling By : TNP ENVIRONMENT CO., LTD **Report Date** : April 27, 2022
Sampling Name : Mr. Peerayut Seedaloet **Sampling Time** : 01.33 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.7	5-9
Biochemical Oxygen Demand ⁽¹⁾	mg/L	Azide Modification Method (SM:4500-O C and 5210 B)	11.6	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	32.0*	≤ 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	4.5	-
Sample Condition		Light yellow, very small sediment, smelly.		

Remark ⁽¹⁾ : Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. 2-145
* : exceed the specified standard
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)

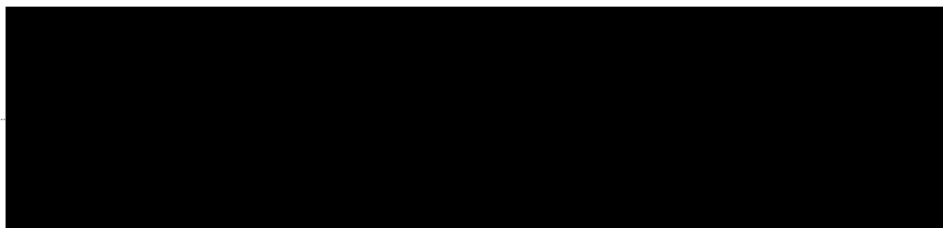


ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W65009
Project Name : Life @ Sukhumvit **Sample No** : 6505-WW0722
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. **Sample Type** : Waste Water
Sampling Point : Waste water collect. **Sampling Date** : May 30, 2022
GPS. Coordinate : 47 P 0671854 E 1517007 N **Received Date** : May 31, 2022
Sampling Method : Grab Sampling **Analytical Date** : May 31-June 09, 2022
Sampling By : TNP ENVIRONMENT CO., LTD **Report Date** : June 14, 2022
Sampling Name : Mr. Thanawat Ngaowattana **Sampling Time** : 01.11 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	6.9	-
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	202	-
Total Suspended Solids	mg/L	Dried at 103-105 °C	605	-
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	19	-
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	>160,000	-
Sample Condition		Turbid Brown, very small sediment, smelly.		

Remark ⁽¹⁾ : Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. 2-145



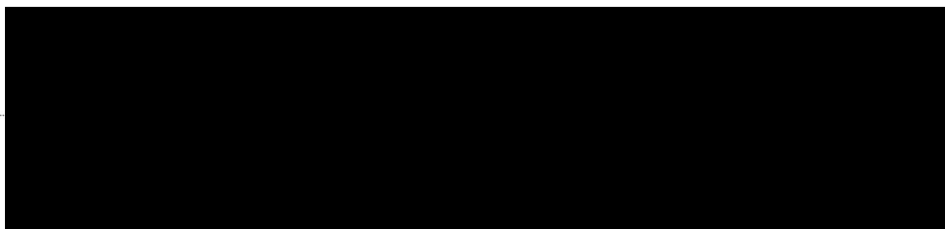


ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W65009
Project Name : Life @ Sukhumvit **Sample No** : 6505-WW0723
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. **Sample Type** : Waste Water
Sampling Point : Wastewater treatment system. (effluent) **Sampling Date** : May 30, 2022
GPS. Coordinate : 47 P 0671854 E 1517007 N **Received Date** : May 31, 2022
Sampling Method : Grab Sampling **Analytical Date** : May 31-June 09, 2022
Sampling By : TNP ENVIRONMENT CO., LTD **Report Date** : June 14, 2022
Sampling Name : Mr. Thanawat Ngaowattana **Sampling Time** : 01.17 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.2	5-9
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	4	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	< 2.5	< 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	1,300	-
Sample Condition		Turbid yellow, very small sediment, smelly.		

Remark ⁽¹⁾ : Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. ๖-145
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)



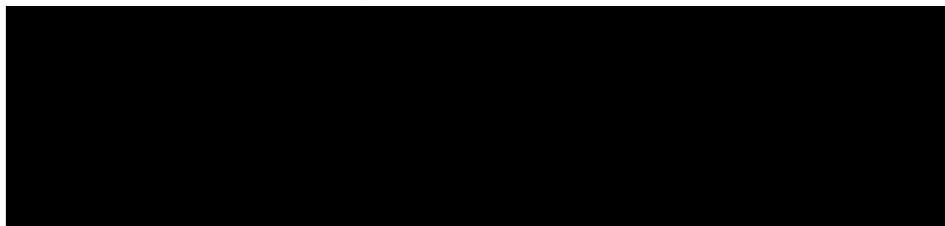


ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W65009
Project Name : Life @ Sukhumvit **Sample No** : 6505-WW0724
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. **Sample Type** : Waste Water
Sampling Point : Before discharging into public sewers. **Sampling Date** : May 30, 2022
GPS. Coordinate : 47 P 0671810 E 1516993 N **Received Date** : May 31, 2022
Sampling Method : Grab Sampling **Analytical Date** : May 31-June 09, 2022
Sampling By : TNP ENVIRONMENT CO., LTD **Report Date** : June 14, 2022
Sampling Name : Mr. Thanawat Ngaowattana **Sampling Time** : 01.21 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	8.3	5-9
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	3	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	< 2.5	< 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	460	-
Sample Condition		Turbid yellow, very small sediment, smelly.		

Remark ⁽¹⁾ : Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. ๓-145
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)





ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6506-WW0806
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Waste water collect.	Sampling Date	: June 10, 2022
GPS. Coordinate	: 47 P 0671854 E 1517007 N	Received Date	: June 10, 2022
Sampling Method	: Grab Sampling	Analytical Date	: June 10-20, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: June 23, 2022
Sampling Name	: Mr. Peerayut Seedaloet	Sampling Time	: 01.55 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.2	-
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	249	-
Total Suspended Solids	mg/L	Dried at 103-105 °C	878	-
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	25	-
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	22,000	-
Sample Condition		Turbid Brown, very small sediment, smelly.		

Remark ⁽¹⁾ : Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. 2-145

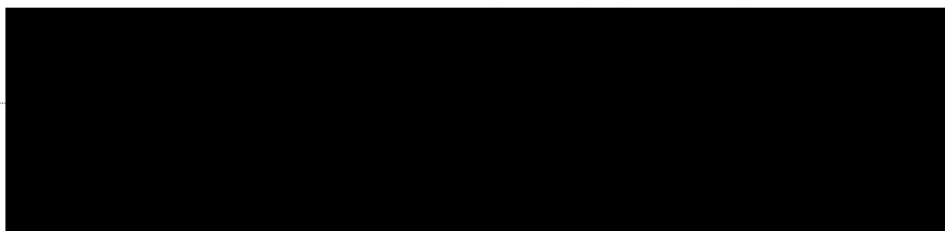


ANALYSIS REPORT

Customer Name : Juristic person Life @ Sukhumvit **Customer Code** : W65009
Project Name : Life @ Sukhumvit **Sample No** : 6506-WW0807
Address : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. **Sample Type** : Waste Water
Sampling Point : Wastewater treatment system. (effluent) **Sampling Date** : June 10, 2022
GPS. Coordinate : 47 P 0671854 E 1517007 N **Received Date** : June 10, 2022
Sampling Method : Grab Sampling **Analytical Date** : June 10-20, 2022
Sampling By : TNP ENVIRONMENT CO., LTD **Report Date** : June 23, 2022
Sampling Name : Mr. Peerayut Seedaloet **Sampling Time** : 02.02 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	8.0	5-9
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	7	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	4.2	< 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	490	-
Sample Condition		Turbid yellow, very small sediment, smelly.		

Remark ⁽¹⁾ : Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. ๖-145
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)



ANALYSIS REPORT

Customer Name	: Juristic person Life @ Sukhumvit	Customer Code	: W65009
Project Name	: Life @ Sukhumvit	Sample No	: 6506-WW0808
Address	: 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok.	Sample Type	: Waste Water
Sampling Point	: Before discharging into public sewers.	Sampling Date	: June 10, 2022
GPS. Coordinate	: 47 P 0671810 E 1516993 N	Received Date	: June 10, 2022
Sampling Method	: Grab Sampling	Analytical Date	: June 10-20, 2022
Sampling By	: TNP ENVIRONMENT CO., LTD	Report Date	: June 23, 2022
Sampling Name	: Mr. Peerayut Seedaloet	Sampling Time	: 02.11 p.m.

Parameter	Unit	Analytical Method	Result	Standard
pH	-	Electrometric Method	7.9	5-9
Biochemical Oxygen Demand	mg/L	5-Day BOD Test, Membrane Electrode Method	4	≤ 20
Total Suspended Solids	mg/L	Dried at 103-105 °C	2.6	< 30
Fat, Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 5.0	≤ 20
Fecal Coliform Bacteria ⁽¹⁾	MPN/100 ml	Multiple-Tube Fermentation Technique (SM: 9221 E)	7.8	-
Sample Condition		Clear yellow, very small sediment, smelly.		

Remark ⁽¹⁾ : Analysis by United Analyst and Engineering Consultant Co., LTD., Registered Laboratory No. 3-145

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)

