

ภาคผนวก ช-2
ผลการตรวจวัดคุณภาพน้ำสระว่ายนํ้า

Analysis/Test Report

Customer Name : บริษัท เอ็ม กรีน กรุ๊ป จำกัด

Address : 188/46 ถนนประชาอุทิศ แขวงทุ่งครุ เขตทุ่งครุ กรุงเทพมหานคร 10140

Sampling Site : Job No.6707245

Sample Type : น้ำสระว่ายน้ำ

Sampling by : ลูกค้า (บริษัท เอ็ม กรีน กรุ๊ป จำกัด)

Sampling Method : Grab

Sampling Date : 17/07/2567

Sampling Time : 09:35 น.

Received Date : 24/07/2567

Analytical Date : 24 - 27/07/2567

Report Date : 30/07/2567

Report No. : RS15817/67

Parameters	Unit	Method	TS16936 /67
			สระว่ายน้ำ
Total Alkalinity	ppm as CaCO ₃	Titration	20
Calcium Hardness	ppm as CaCO ₃	EDTA Titrimetric	116
Nitrate	ppm as NO ₃ ⁻	SM 2023 (4500-NO ₃ ⁻ E)	18.63
Ammonia	ppm as NH ₃	Nesslerization	0.24
Total Coliform Bacteria	MPN/100 mL	SM 2023 (9221 B)	< 1.8
Fecal Coliform Bacteria	MPN/100 mL	SM 2023 (9221 E)	< 1.8
<i>E. coli</i>	/100 mL	SM 2023 (9221 F, Detection)	not found
<i>Staphylococcus aureus</i>	/100 mL	SM 2023 (9213 B)	not detected
<i>Pseudomonas aeruginosa</i>	/100 mL	SM 2023 (9213 E)	not detected
Cyanuric acid	ppm	Colorimetric	108
Sample Condition		Observation	ใส

Remark : 1. SM 2023 : Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24th ed., 2023

T. Mintra

Miss MINTRA THIPHUNGA

Analyst

30/07/2567


Miss ORASA YUBUA
TEST TECH CO., LTD.
Technical Manager

30/07/2567

Reported results refer to the sample as received only.

Test report shall not be reproduced except in full, without written approved of the laboratory.

The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025

Analysis/Test Report

Customer Name : บริษัท เอ็ม กรีน กรุป จำกัด

Address : 188/46 ถนนประชาอุทิศ แขวงทุ่งครุ เขตทุ่งครุ กรุงเทพมหานคร 10140

Sampling Site : Job No.6708279

Sample Type : น้ำสระว่ายน้ำ

Sampling by : ลูกค้า (บริษัท เอ็ม กรีน กรุป จำกัด)

Sampling Method : Grab

Sampling Date : 15/08/2567

Sampling Time : 11:45 น.

Received Date : 19/08/2567

Analytical Date : 19 - 22/08/2567

Report Date : 23/08/2567

Report No. : RS17727/67

Parameters	Unit	Method	TS19105 /67
			สระว่ายน้ำ
Total Coliform Bacteria	MPN/100 mL	SM 2023 (9221 B)	< 1.8
Fecal Coliform Bacteria	MPN/100 mL	SM 2023 (9221 E)	< 1.8
<i>E. coli</i>	/100 mL	SM 2023 (9221 F, Detection)	not found
<i>Staphylococcus aureus</i>	/100 mL	SM 2023 (9213 B)	not detected
<i>Pseudomonas aeruginosa</i>	/100 mL	SM 2023 (9213 E)	not detected
Sample Condition		Observation	ใส

Remark : 1. SM 2023 : Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24th ed., 2023

E. Nisachol

Miss NISACHOL EUNGKLIENG

Analyst

23/08/2567

Miss ORISA YUBUA
TEST TECH CO., LTD.
Technical Manager

23/08/2567

Reported results refer to the sample as received only.

Test report shall not be reproduced except in full, without written approved of the laboratory.

The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025

Analysis/Test Report

Customer Name : บริษัท เอ็ม กรีน กรุ๊ป จำกัด

Address : 188/46 ถนนประชาอุทิศ แขวงทุ่งครุ เขตทุ่งครุ กรุงเทพมหานคร 10140

Sampling Site : Job No.6709318

Sample Type : น้ำระวายน้ำ

Sampling by : ลูกค้า (บริษัท เอ็ม กรีน กรุ๊ป จำกัด)

Sampling Method : Grab

Sampling Date : 11/09/2567

Sampling Time : 08:40 น.

Received Date : 19/09/2567

Analytical Date : 19 - 23/09/2567

Report Date : 24/09/2567

Report No. : RS20210/67

Parameters	Unit	Method	TS21827 /67
			ระวายน้ำ
Total Coliform Bacteria	MPN/100 mL	SM 2023 (9221 B)	< 1.8
Fecal Coliform Bacteria	MPN/100 mL	SM 2023 (9221 E)	< 1.8
<i>E. coli</i>	/100 mL	SM 2023 (9221 F, Detection)	not found
<i>Staphylococcus aureus</i>	/100 mL	SM 2023 (9213 B)	not detected
<i>Pseudomonas aeruginosa</i>	/100 mL	SM 2023 (9213 E)	not detected
Sample Condition		Observation	ใส

Remark : 1. SM 2023 : Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24th ed., 2023

E. Nisachol

Miss NISACHOL EUNGKLIENG

Analyst

24/09/2567



24/09/2567

Reported results refer to the sample as received only.

Test report shall not be reproduced except in full, without written approved of the laboratory.

The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025

Analysis/Test Report

Customer Name : บริษัท เอ็ม กรีน กรุ๊ป จำกัด

Address : 188/46 ถนนประชาอุทิศ แขวงทุ่งครุ เขตทุ่งครุ กรุงเทพมหานคร 10140

Sampling Site : Job No.6710351

Sample Type : น้ำระวายนน้ำ

Sampling by : ลูกค้า (บริษัท เอ็ม กรีน กรุ๊ป จำกัด)

Sampling Method : Grab

Sampling Date : 09/10/2567

Sampling Time : 13:15 น.

Received Date : 17/10/2567

Analytical Date : 17 - 21/10/2567

Report Date : 22/10/2567

Report No. : RS22541/67

Parameters	Unit	Method	TS24259 /67
			สระวายนน้ำ
Total Coliform Bacteria	MPN/100 mL	SM 2023 (9221 B)	< 1.8
Fecal Coliform Bacteria	MPN/100 mL	SM 2023 (9221 E)	< 1.8
<i>E. coli</i>	/100 mL	SM 2023 (9221 F, Detection)	not found
<i>Staphylococcus aureus</i>	/100 mL	SM 2023 (9213 B)	not detected
<i>Pseudomonas aeruginosa</i>	/100 mL	SM 2023 (9213 E)	not detected
Sample Condition		Observation	ใส

Remark : 1. SM 2023 : Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24th ed., 2023

E. Nisachol

Miss NISACHOL EUNGKLIENG

Analyst

22/10/2567



Miss ORASA YUBUA

TEST TECH CO., LTD.

Technical Manager

22/10/2567

Reported results refer to the sample as received only.

Test report shall not be reproduced except in full, without written approved of the laboratory.

The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025

Analysis/Test Report

Customer Name : บริษัท เอ็ม กรีน กรุ๊ป จำกัด

Address : 188/46 ถนนประชาอุทิศ แขวงทุ่งครุ เขตทุ่งครุ กรุงเทพมหานคร 10140

Sampling Site : Job No. 6711367

Sample Type : น้ำสระว่ายน้

Sampling by : ลูกค้า (บริษัท เอ็ม กรีน กรุ๊ป จำกัด)

Sampling Method : Grab

Sampling Date : 05/11/2567

Sampling Time : 13:15 น.

Received Date : 09/11/2567

Analytical Date : 09 - 14/11/2567

Report Date : 15/11/2567

Report No. : RS24245/67

Parameters	Unit	Method	TS26103 /67
			น้ำสระว่ายน้
Total Coliform Bacteria	MPN/100 mL	SM 2023 (9221 B)	< 1.8
Fecal Coliform Bacteria	MPN/100 mL	SM 2023 (9221 E)	< 1.8
<i>E. coli</i>	/100 mL	SM 2023 (9221 F, Detection)	not found
<i>Staphylococcus aureus</i>	/100 mL	SM 2023 (9213 B)	not detected
<i>Pseudomonas aeruginosa</i>	/100 mL	SM 2023 (9213 E)	not detected
Sample Condition		Observation	ใส

Remark : 1. SM 2023 : Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24th ed., 2023

E. Nisachol

Miss NISACHOL EUNGKLIENG

Analyst

15/11/2567


Miss OPASA YUBUA
TEST TECH CO., LTD.
Technical Manager

15/11/2567

Reported results refer to the sample as received only.

Test report shall not be reproduced except in full, without written approved of the laboratory.

The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025

Analysis/Test Report

Customer Name : บริษัท เอ็ม กรีน กรุ๊ป จำกัด

Address : 188/46 ถนนประชาอุทิศ แขวงทุ่งครุ เขตทุ่งครุ กรุงเทพมหานคร 10140

Sampling Site : Job No.6712410

Sample Type : น้ำสระว่ายน้ำ

Sampling by : ลูกค้า (บริษัท เอ็ม กรีน กรุ๊ป จำกัด)

Sampling Method : Grab

Sampling Date : 02/12/2567

Sampling Time : 13:20 น.

Received Date : 04/12/2567

Analytical Date : 04 - 09/12/2567

Report Date : 11/12/2567

Report No. : RS25985/67

Parameters	Unit	Method	TS28102 /67
			สระว่ายน้ำ
Total Coliform Bacteria	MPN/100 mL	SM 2023 (9221 B)	< 1.8
Fecal Coliform Bacteria	MPN/100 mL	SM 2023 (9221 E)	< 1.8
<i>E. coli</i>	/100 mL	SM 2023 (9221 F, Detection)	not found
<i>Staphylococcus aureus</i>	/100 mL	SM 2023 (9213 B)	not detected
<i>Pseudomonas aeruginosa</i>	/100 mL	SM 2023 (9213 E)	not detected
Sample Condition		Observation	ใส

Remark : 1. SM 2023 : Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24th ed., 2023

E. Nisachol

Miss NISACHOL EUNGKLIENG

Analyst

11/12/2567



11/12/2567

Reported results refer to the sample as received only.

Test report shall not be reproduced except in full, without written approved of the laboratory.

The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025