

ภาคผนวก ข

ผลการตรวจวิเคราะห์คุณภาพน้ำ



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Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 2/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	January 7-14, 2026
Sampling Method ^[4]	Grab Sample	Report Date	January 15, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat (๖-250-๖-0003)	Report No.	PKT6901027

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	10.21 AM
Analysis No.	25690062

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.7 °C	-	SM : 4500-H ⁺ B	6.5	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	SM : 5210 B	15.7	≤ 20
3. Total Suspended Solids	mg/L	SM : 2540 D	25.5	≤ 30
4. Total Dissolved Solids	mg/L	SM : 2540 C	298	≤ 1000
5. Oil & Grease ^[3]	mg/L	SM : 5520 B	5.5	≤ 20
6. Sulfide ^[3]	mg/L	SM : 4500-S ²⁻ F	1.0	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	SM : 4500 N _{org} B	8.9	≤ 35

Physical Appearance Sample 25690062 Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Natural Resources and Environment: Building Effluents Standards dated June 28 ,2024
published in the Royal Government Gazette (Building Class A), Volume 141, Special Section 233D, dated 27 August 2024.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By : 

Miss. Jantip Mittaka (๖-250-๖-0004)

Laboratory Analyst

15 / 1 / ๒๖

Aproved By : 

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Supervisor

15 / 1 / ๒๖



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ห้องปฏิบัติการวิเคราะห์เอกชน
เลขทะเบียน ๖-2550

FM-QP-13/01 Rev.02

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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[4]	Grab Sample	Report Date	February 12, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat (๖-250-๖-0003)	Report No.	PKT6902011

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	09.51 AM
Analysis No.	25690514

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.6 °C	-	Electrometric Method	6.1	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	10.8	≤ 20
3. Total Suspended Solids	mg/L	Dried at 103-105 °C Method	21.0	≤ 30
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	322	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	1.1	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.6	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	13.0	≤ 35

Physical Appearance Sample 25690514 Clear yellow liquid, no sediment Container : Normal PE 1.0 L, PE 2.0 L, G 0.5 L

REMARK[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Natural Resources and Environment: Building Effluents Standards dated June 28, 2024 published in the Royal Government Gazette (Building Class A), Volume 141, Special Section 233D, dated 27 August 2024.

[3] : Outside the scope of certification, TIS 17025-2017, Testing 0548

[4] : Information received from customers

Reported By :

Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst

12, 2, 69

Aproved By :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Supervisor

12, 2, 69



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เลขที่ใบอนุญาต ๖-250

FM-QP-13/01 Rev.02

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PATTAYA Tel. (038) 730 434, 426 860 HUAHIN Tel. (032) 530 575, 515 173 SAMUI Tel. (077) 419 079-80 PHANGNGA Tel. (076) 486 400



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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	March 4, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	March 4, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	March 4-17,2026
Sampling Method ^[4]	Grab Sample	Report Date	March 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6903005

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	09.29 AM
Analysis No.	25691109

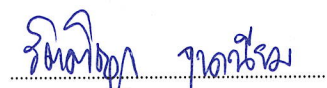
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.3 °C	-	Electrometric Method	6.4	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	16.9	≤ 20
3. Total Suspended Solids	mg/L	Dried at 103-105 °C Method	33.3	≤ 30
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	324	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	3.9	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.2	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	12.3	≤ 35

Physical Appearance Sample 25691109 Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Notification of the Ministry of Natural Resources and Environment: Building Effluents Standards dated June 28 ,2024
published in the Royal Government Gazette (Building Class A), Volume 141, Special Section 233D, dated 27 August 2024.
[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548
[4] : Information received from customers

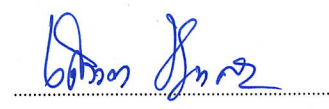
Reported By :


Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst

18/3/69

Aproved By :


Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Supervisor

18/3/69

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เลขทะเบียน ๖-250

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	April 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 2, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	April 2-16,2026
Sampling Method ^[4]	Grab Sample	Report Date	April 17, 2026
Sampling By ^[4]	Miss. Yonlatda Thancrat (๖-250-๖-0003)	Report No.	PKT6904012

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	09.19 AM
Analysis No.	25691682

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.4 °C	-	Electrometric Method	6.6	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	19.2	≤ 20
3. Total Suspended Solids	mg/L	Dried at 103-105 °C Method	26.1	≤ 30
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	300	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	3.2	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.9	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	16.8	≤ 35

Physical Appearance Sample 25691682 Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Natural Resources and Environment: Building Effluents Standards dated June 28 ,2024
published in the Royal Government Gazette (Building Class A), Volume 141, Special Section 233D, dated 27 August 2024.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By : รัตติญา ขุนนัย

Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst

17. A 69

Aproved By :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Supervisor

12. 4. ๑7



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FM-QP-13/01 Rev.02

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[4]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	May 5-21,2026
Sampling Method ^[4]	Grab Sample	Report Date	May 22, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat (ว-250-ท-0003)	Report No.	PKT6905021

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	09.40 AM
Analysis No.	25692168

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.6 °C	-	Electrometric Method	6.7	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	18.7	≤ 20
3. Total Suspended Solids	mg/L	Dried at 103-105 °C Method	21.8	≤ 30
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	329	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	2.2	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.1	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	8.4	≤ 35

Physical Appearance Sample 25692168 Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

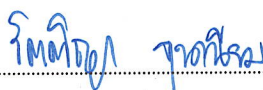
REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Natural Resources and Environment: Building Effluents Standards dated June 28 ,2024
published in the Royal Government Gazette (Building Class A), Volume 141, Special Section 233D, dated 27 August 2024.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim (ว-250-ท-0005)

Laboratory Analyst
92, 05, 69

Aproved By : 
Miss. Saowapa Nukaew (ว-250-ท-0002)

Laboratory Supervisor
02, 05, 69



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FM-QP-13/01 Rev.02

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WATER ANALYSIS REPORT

Page 2/8

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	June 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	June 3, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	June 3-17,2026
Sampling Method ^[4]	Grab Sample	Report Date	June 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thancrat (ว-250-ท-0003)	Report No.	PKT6906001

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	09.44 AM
Analysis No.	25692540

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 26.3 °C	-	Electrometric Method	6.7	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	5.9	≤ 20
3. Total Suspended Solids	mg/L	Dried at 103-105 °C Method	35.0	≤ 30
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	314	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	4.0	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.1	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	6.3	≤ 35

Physical Appearance Sample 25692540 Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Notification of the Ministry of Natural Resources and Environment: Building Effluents Standards dated June 28 ,2024
published in the Royal Government Gazette (Building Class A), Volume 141, Special Section 233D, dated 27 August 2024.
[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548
[4] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim (ว-250-ท-0005)

Laboratory Analyst

18/06/69

Aproved By :



Miss. Saowapa Nukaew (ว-250-ท-0002)

Laboratory Supervisor

18/6/69

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เลขทะเบียน ว-250

FM-QP-13/01 Rev.02

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WATER ANALYSIS REPORT

Page 3/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	January 7-14 ,2026
Sampling Method ^[3]	Grab Sample	Report Date	January 15, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat	Report No.	PKT6901027

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	10.21 AM
Analysis No.	25690062

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	SM : 2540 F	Not Detected	-
9. Chemical Oxygen Demand ^{[2][6]}	mg/L	SM : 5220 C	77.0	≤ 120 ^[4]
10. Total coliform bacteria ^[2]	MPN/100 mL	SM : 9221 B	>1600	Not Detected ^[5]

Physical Appearance Sample 25690062 Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Outside the scope of certification, TIS 17025-2017,Testing 0548
[3] : Information received from customers
[4] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.
[5] : Water quality standards of the Waterworks. As recommended by the World Health Organization (WHO) in 2011.
[6] : Analysis of subcontracting No. 3 -176

Reported By :

จันทิพ มิตตะกะ

Miss. Jantip Mittaka

Laboratory Analyst

15/1/69

Aproved By :

สาอวพา นุกาอว

Miss. Saowapa Nukaew

Laboratory Supervisor

15/1/69

ACCREDITED LABORATORY GLP/DIW 2550



บริษัท เบสท์ ชอยส์ เคมีคัลส์ แอนด์ เอ็นจิเนียริง จำกัด
คลังปฏิบัติการวิเคราะห์เอกชน

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Date announced for January 02, 2024

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WATER ANALYSIS REPORT

Page 3/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[3]	Grab Sample	Report Date	February 12, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat	Report No.	PKT6902011

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	09.51 AM
Analysis No.	25690514

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	Sludge Volume 30 Method	0.2	-
9. Chemical Oxygen Demand ^{[2][6]}	mg/L	Close Reflux, Titrimetric Method	59.0	≤ 120 ^[4]
10. Total coliform bacteria ^[2]	MPN/100 mL	MPN Test Method	>1600	Not Detected ^[5]

Physical Appearance Sample 25690514 : Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Outside the scope of certification, TIS 17025-2017,Testing 0548
[3] : Information received from customers
[4] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.
[5] : Water quality standards of the Waterworks. As recommended by the World Health Organization (WHO) in 2011.
[6] : Analysis of subcontracting No. 7-176

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

12, 02, 69

Approved By :

Miss. Saowapa Nukaew

Laboratory Supervisor

12, 2, 69



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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	March 4, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	March 4, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	March 4-17,2026
Sampling Method ^[3]	Grab Sample	Report Date	March 18, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat	Report No.	PKT6903005

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	09.29 AM
Analysis No.	25691109

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	Sludge Volume 30 Method	Not Detected	-
9. Chemical Oxygen Demand ^{[2],[6]}	mg/L	Close Reflux, Titrimetric Method	78.0	≤ 120 ^[4]
10. Total coliform bacteria ^[2]	MPN/100 mL	MPN Test Method	>1600	Not Detected ^[5]

Physical Appearance Sample 25691109 : Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[3] : Information received from customers

[4] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.

[5] : Water quality standards of the Waterworks. As recommended by the World Health Organization (WHO) in 2011.

[6] : Analysis of subcontracting No. ๓ -176

Reported By :

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	April 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 2, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	April 2-16,2026
Sampling Method ^[3]	Grab Sample	Report Date	April 17, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat	Report No.	PKT6904012

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	09.19 AM
Analysis No.	25691682

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	Sludge Volume 30 Method	Not Detected	-
9. Chemical Oxygen Demand ^{[2][6]}	mg/L	Close Reflux, Titrimetric Method	31.0	≤ 120 ^[4]
10. Total coliform bacteria ^[2]	MPN/100 mL	MPN Test Method	>1600	Not Detected ^[5]

Physical Appearance Sample 25691682 : Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[3] : Information received from customers

[4] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.

[5] : Water quality standards of the Waterworks. As recommended by the World Health Organization (WHO) in 2011.

[6] : Analysis of subcontracting No. ๓ -176

Reported By :

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WATER ANALYSIS REPORT

Page 3/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[3]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	May 5-21,2026
Sampling Method ^[3]	Grab Sample	Report Date	May 22, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat	Report No.	PKT6905021

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	09.40 AM
Analysis No.	25692168

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	Sludge Volume 30 Method	Not Detected	-
9. Chemical Oxygen Demand ^{[2],[6]}	mg/L	Close Reflux, Titrimetric Method	44.0	≤ 120 ^[4]
10. Total coliform bacteria ^[2]	MPN/100 mL	MPN Test Method	>1600	Not Detected ^[5]

Physical Appearance Sample 25692168 : Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
 [2] : Outside the scope of certification, TIS 17025-2017,Testing 0548
 [3] : Information received from customers
 [4] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.
 [5] : Water quality standards of the Waterworks. As recommended by the World Health Organization (WHO) in 2011.
 [6] : Analysis of subcontracting No. 7 -176

Reported By :

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22.05.69

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**WATER ANALYSIS REPORT**

Page 3/8

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	June 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	June 3, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Gardener pond) - Saii Laguna Phuket	Analyzed Date	June 3-17,2026
Sampling Method ^[3]	Grab Sample	Report Date	June 18, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat	Report No.	PKT6906001

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	09.44 AM
Analysis No.	25692540

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	Sludge Volume 30 Method	Not Detected	-
9. Chemical Oxygen Demand ^{[2][6]}	mg/L	Close Reflux, Titrimetric Method	134	≤ 120 ^[4]
10. Total coliform bacteria ^[2]	MPN/100 mL	MPN Test Method	>1600	Not Detected ^[5]

Physical Appearance Sample 25692540 : Clear yellow liquid, no sediment Container : Normal PE 1.0 L,PE 2.0 L,G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[3] : Information received from customers

[4] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.

[5] : Water quality standards of the Waterworks. As recommended by the World Health Organization (WHO) in 2011.

[6] : Analysis of subcontracting No. 7 -176

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Aeration pond) - Saii Laguna Phuket	Analyzed Date	January 7-14 ,2026
Sampling Method ^[4]	Grab Sample	Report Date	January 15, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6901027

Sampling Name ^[4]	Aeration pond water
Sampling Time ^[4]	10.19 AM
Analysis No.	25690063

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Dissolved Oxygen (DO) ^[3]	mg/L	SM : 4500-O G	3.4	> 2.0
2. Mixed Liquor Suspended Solids (MLSS) ^[3]	mg/L	SM : 2540 D	4010	4000-5000

Physical Appearance Sample 25690063 : Clear Brown liquid, Brown Sludge Container : Normal PE 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : According to the instructions for implementing the AS system (Activated Sludge) Water pollution treatment system textbook Department of Industrial Works 2005

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By :

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WATER ANALYSIS REPORT

Page 4/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Aeration pond) - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[4]	Grab Sample	Report Date	February 12, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6902011

Sampling Name ^[4]	Aeration pond water
Sampling Time ^[4]	09.59 AM
Analysis No.	25690515

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Dissolved Oxygen (DO) ^[3]	mg/L	DO Meter Method	2.6	> 2.0
2. Mixed Liquor Suspended Solids (MLSS) ^[3]	mg/L	Dried at 103-105°C	4430	4000-5000

Physical Appearance Sample 25690515 : Clear Brown liquid, Brown Sludge Container : Normal PE 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : According to the instructions for implementing the AS system (Activated Sludge) Water pollution treatment system textbook Department of Industrial Works 2005

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

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WATER ANALYSIS REPORT

Page 4/9

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	March 4, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	March 4, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Aeration pond) - Saii Laguna Phuket	Analyzed Date	March 4-17,2026
Sampling Method ^[4]	Grab Sample	Report Date	March 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6903005

Sampling Name ^[4]	Aeration pond water
Sampling Time ^[4]	09.34 AM
Analysis No.	25691110

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Dissolved Oxygen (DO) ^[3]	mg/L	DO Meter Method	2.3	> 2.0
2. Mixed Liquor Suspended Solids (MLSS) ^[3]	mg/L	Dried at 103-105°C	2351	4000-5000

Physical Appearance Sample 25691110 : Clear Brown liquid, Brown Sludge Container : Normal PE 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : According to the instructions for implementing the AS system (Activated Sludge) Water pollution treatment system textbook Department of Industrial Works 2005

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

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18.3.69

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Miss. Saowapa Nukaew

Laboratory Supervisor

18.3.69



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**WATER ANALYSIS REPORT**

Page 4/8

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	April 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 2, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Aeration pond) - Saii Laguna Phuket	Analyzed Date	April 2-16,2026
Sampling Method ^[4]	Grab Sample	Report Date	April 17, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat	Report No.	PKT6904012

Sampling Name ^[4]	Aeration pond water
Sampling Time ^[4]	09.27 AM
Analysis No.	25691683

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Dissolved Oxygen (DO) ^[3]	mg/L	DO Meter Method	2.8	> 2.0
2. Mixed Liquor Suspended Solids (MLSS) ^[3]	mg/L	Dried at 103-105 °C	2885	4000-5000

Physical Appearance Sample 25691683 : Clear Brown liquid, Brown Sludge Container : Normal PE 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : According to the instructions for implementing the AS system (Activated Sludge) Water pollution treatment system textbook Department of Industrial Works 2005

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By :

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Aproved By :

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Laboratory Supervisor

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WATER ANALYSIS REPORT

Page 4/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road, Cherngtalay, Talang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[4]	Wastewater Treatment Systems (Aeration pond) - Saii Laguna Phuket	Analyzed Date	May 5-21, 2026
Sampling Method ^[4]	Grab Sample	Report Date	May 22, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6905021

Sampling Name ^[4]	Aeration pond water
Sampling Time ^[4]	09.49 AM
Analysis No.	25692169

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Dissolved Oxygen (DO) ^[3]	mg/L	DO Meter Method	1.2	> 2.0
2. Mixed Liquor Suspended Solids (MLSS) ^[3]	mg/L	Dried at 103-105°C	4560	4000-5000

Physical Appearance Sample 25692169 : Clear Brown liquid, Brown Sludge Container : Normal PE 500 mL

REMARK

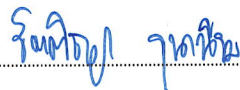
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : According to the instructions for implementing the AS system (Activated Sludge) Water pollution treatment system textbook Department of Industrial Works 2005

[3] : Outside the scope of certification, TIS 17025-2017, Testing 0548

[4] : Information received from customers

Reported By :



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82.05.69

Approved By :



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Laboratory Supervisor

82.5.69

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Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

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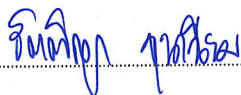
Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	June 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	June 3, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Aeration pond) - Saii Laguna Phuket	Analyzed Date	June 3-17,2026
Sampling Method ^[4]	Grab Sample	Report Date	June 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat	Report No.	PKT6906001

Sampling Name ^[4]	Aeration pond water
Sampling Time ^[4]	09.51 AM
Analysis No.	25692541

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Dissolved Oxygen (DO) ^[3]	mg/L	DO Meter Method	1.5	> 2.0
2. Mixed Liquor Suspended Solids (MLSS) ^[3]	mg/L	Dried at 103-105° C	1247	4000-5000

Physical Appearance	Sample 25692541 : Clear Brown liquid, Brown Sludge	Container : Normal PE 500 mL
REMARK	[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023 [2] : According to the instructions for implementing the AS system (Activated Sludge) Water pollution treatment system textbook Department of Industrial Works 2005 [3] : Outside the scope of certification, TIS 17025-2017,Testing 0548 [4] : Information received from customers	

Reported By :

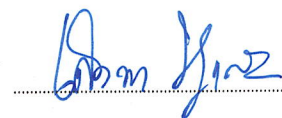


Miss. Rattiya Khunnaim

Laboratory Analyst

18.06.69

Aproved By :



Miss. Saowapa Nukaew

Laboratory Supervisor

18.6.69



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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2026
Sampling Source ^[4]	Wastewater Treatment Systems - Saii Laguna Phuket	Analyzed Date	January 7-14 ,2026
Sampling Method ^[4]	Grab Sample	Report Date	January 15, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6901027

Sampling Name ^[4]	Influent
Sampling Time ^[4]	10.17 AM
Analysis No.	25690061

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Chemical Oxygen Demand ^{[3][5]}	mg/L	SM : 5220 C	484	≤ 120

Physical Appearance Sample 25690061 : Clear, yellow liquid, no sediment Container : Normal G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

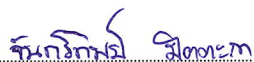
[2] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater,B.E. 2560, Volume 134, Special Section 153 Ngor.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : Analysis of subcontracting No. ๓ -176

Reported By :


Miss. Jantip Mittaka
Laboratory Analyst
15 / 1 / 69

Aproved By :


Miss. Saowapa Nukaew
Laboratory Supervisor
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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[4]	Wastewater Treatment Systems - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[4]	Grab Sample	Report Date	February 12, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6902011

Sampling Name ^[4]	Influent
Sampling Time ^[4]	09.58 AM
Analysis No.	25690513

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Chemical Oxygen Demand ^{[3][5]}	mg/L	Close Reflux, Titrimetric Method	550	≤ 120

Physical Appearance Sample 25690513 : Clear, yellow liquid, no sediment Container : Normal G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : Analysis of subcontracting No. 9 -176

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

12, 02, 69

Approved By :

Miss. Saowapa Nukaew

Laboratory Supervisor

12, 2, 69



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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	March 4, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	March 4, 2026
Sampling Source ^[4]	Wastewater Treatment Systems - Saii Laguna Phuket	Analyzed Date	March 4-17,2026
Sampling Method ^[4]	Grab Sample	Report Date	March 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6903005

Sampling Name ^[4]	Influent
Sampling Time ^[4]	09.36 AM
Analysis No.	25691108

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Chemical Oxygen Demand ^{[3][5]}	mg/L	Close Reflux, Titrimetric Method	510	≤ 120

Physical Appearance Sample 25691108 : Clear, yellow liquid, no sediment Container : Normal G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : Analysis of subcontracting No. ๓ -176

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

18/3/69

Approved By :

Miss. Saowapa Nukaew

Laboratory Supervisor

18/3/69



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**WATER ANALYSIS REPORT**

Page 1/8

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	April 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 2, 2026
Sampling Source ^[4]	Wastewater Treatment Systems - Saii Laguna Phuket	Analyzed Date	April 2-16,2026
Sampling Method ^[4]	Grab Sample	Report Date	April 17, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat	Report No.	PKT6904012

Sampling Name ^[4]	Influent
Sampling Time ^[4]	09.25 AM
Analysis No.	25691681

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Chemical Oxygen Demand ^{[3][5]}	mg/L	Close Reflux, Titrimetric Method	529	≤ 120

Physical Appearance Sample 25691681 : Clear, yellow liquid, no sediment Container : Normal G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : Analysis of subcontracting No. 3-176

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

17/4/69

Approved By :

Miss. Saowapa Nukaew

Laboratory Supervisor

12/4/69



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**WATER ANALYSIS REPORT**

Page 1/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[4]	Wastewater Treatment Systems - Saii Laguna Phuket	Analyzed Date	May 5-21,2026
Sampling Method ^[4]	Grab Sample	Report Date	May 22, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6905021

Sampling Name ^[4]	Influent
Sampling Time ^[4]	09.46 AM
Analysis No.	25692167

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Chemical Oxygen Demand ^{[3][5]}	mg/L	Close Reflux, Titrimetric Method	803	≤ 120

Physical Appearance Sample 25692167 : Clear, yellow liquid, no sediment Container : Normal G 0.5 L

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : Analysis of subcontracting No. 3 -176

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

22/05/69

Aproved By :

Miss. Saowapa Nukaew

Laboratory Supervisor

22/05/69

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**BC & E**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	June 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	June 3, 2026
Sampling Source ^[4]	Wastewater Treatment Systems - Saii Laguna Phuket	Analyzed Date	June 3-17,2026
Sampling Method ^[4]	Grab Sample	Report Date	June 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6906001

Sampling Name ^[4]	Influent
Sampling Time ^[4]	09.49 AM
Analysis No.	25692539

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Chemical Oxygen Demand ^{[3][5]}	mg/L	Close Reflux, Titrimetric Method	303	≤ 120

Physical Appearance	Sample 25692539 : Clear, yellow liquid, no sediment	Container : Normal G 0.5 L
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REMARK

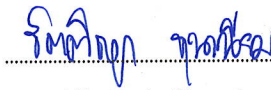
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

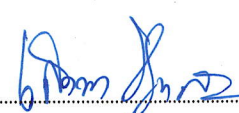
[2] : According to the announcement of the Ministry of Industry on setting standards for controlling the discharge of factory wastewater, B.E. 2560, Volume 134, Special Section 153 Ngor.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : Analysis of subcontracting No. 3 -176

Reported By : 
Miss. Rattiya Khunnaim
Laboratory Analyst
18/06/69

Aproved By : 
Miss. Saowapa Nukaew
Laboratory Supervisor
18/6/69

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2026
Sampling Source ^[3]	Main Pool - Saii Laguna Phuket	Analyzed Date	January 7-14 ,2026
Sampling Method ^[3]	Grab Sampling	Report Date	January 15, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6901027

Sampling Name ^[3]	Swimming Pool
Sampling Time ^[3]	10.07 AM.
Analysis No.	25690065

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 26.0°C	-	SM : 4500-H ⁺ B	6.9	7.2 - 8.4

Physical Appearance Sample 25690065 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar
[3] : Information received from customers

Reported By : จันทิพย์ มิตตะกะ
Miss. Jantip Mittaka (๖-250-๖-0004)

Laboratory Analyst

15 / 1 / ๖9

Approved by :

สาอวพา นุกาอว
Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Supervisor

15 / 1 / ๖9

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เลขที่ใบอนุญาต ๖-250

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**WATER ANALYSIS REPORT**

Page 7/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[3]	Main Pool - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[3]	Grab Sampling	Report Date	February 12, 2026
Sampling By ^[3]	Miss. Yonlatda Thancerat (จ-250-ท-0003)	Report No.	PKT6902011

Sampling Name ^[3]	Swimming Pool
Sampling Time ^[3]	09.58 AM.
Analysis No.	25690517

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8°C	-	Electrometric Method	6.8	7.2 - 8.4

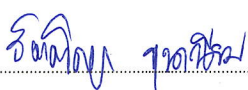
Physical Appearance Sample 25690517 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

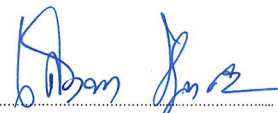
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

[3] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim (จ-250-ท-0005)

Laboratory Analyst
12/2/69

Approved by : 
Miss. Saowapa Nukaew (จ-250-ท-0002)

Laboratory Supervisor
12/2/69



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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	March 4, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	March 4, 2026
Sampling Source ^[3]	Main Pool - Saii Laguna Phuket	Analyzed Date	March 4-17,2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 18, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (ว-250-ท-0003)	Report No.	PKT6903005

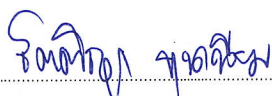
Sampling Name ^[3]	Swimming Pool
Sampling Time ^[3]	09.33 AM.
Analysis No.	25691112

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.3 °C	-	Electrometric Method	6.6	7.2 - 8.4

Physical Appearance Sample 25691112 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar
[3] : Information received from customers

Reported By :


Miss. Rattiya Khunnaim (ว-250-ท-0005)

Laboratory Analyst

18/3/69

Approved by :


Miss. Saowapa Nukaew (ว-250-ท-0002)

Laboratory Supervisor

18/3/69



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**WATER ANALYSIS REPORT**

Page 7/8

Customer/Code	Laguna Phuket Club /61.-025	Sampling Date ^[3]	April 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 2, 2026
Sampling Source ^[3]	Main Pool - Saii Laguna Phuket	Analyzed Date	April 2-16,2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 17, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (จ-250-จ-0003)	Report No.	PKT6904012

Sampling Name ^[3]	Swimming Pool
Sampling Time ^[3]	09.58 AM.
Analysis No.	25691685

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.3 °C	-	Electrometric Method	6.4	7.2 - 8.4

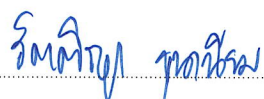
Physical Appearance Sample 25691685 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

[3] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim (จ-250-จ-0005)

Laboratory Analyst
17 / 4 / 69

Approved by : 
Miss. Saowapa Nukaew (จ-250-ก-0002)

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[3]	Main Pool - Saii Laguna Phuket	Analyzed Date	May 5-21,2026
Sampling Method ^[3]	Grab Sampling	Report Date	May 22, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6905021

Sampling Name ^[3]	Swimming Pool
Sampling Time ^[3]	09.42 AM.
Analysis No.	25692171

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.3 °C	-	Electrometric Method	6.4	7.2 - 8.4

Physical Appearance Sample 25692171 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar
[3] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim (๖-250-๖-0005)

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Approved by : 
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BC&E

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WATER ANALYSIS REPORT

Page 7/8

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	June 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	June 3, 2026
Sampling Source ^[3]	Main Pool - Saii Laguna Phuket	Analyzed Date	June 3-17,2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 18, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (ว-250-จ-0003)	Report No.	PKT6906001

Sampling Name ^[3]	Swimming Pool
Sampling Time ^[3]	10.04 AM.
Analysis No.	25692543

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 26.3°C	-	Electrometric Method	6.6	7.2 - 8.4

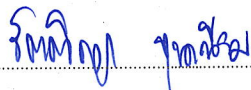
Physical Appearance Sample 25692543 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

[3] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim (ว-250-จ-0005)

Laboratory Analyst
18.06.26

Approved by :


Miss. Saowapa Nukaew (ว-250-ก-0002)

Laboratory Supervisor
18.6.26



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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2026
Sampling Source ^[4]	Main Pool - Saii Laguna Phuket	Analyzed Date	January 7-14 ,2026
Sampling Method ^[4]	Grab Sampling	Report Date	January 15, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6901027

Sampling Name ^[4]	Swimming Pool
Sampling Time ^[4]	10.07 AM.
Analysis No.	25690065

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
2. Residual Chlorine ^[3]	mg/L	SM : 4500-Cl G	2.0	0.6 - 1.0
3. Combined Chlorine ^[3]	mg/L	SM : 4500	1.3	0.5-1.0
4. Coliform Bacteria ^[3]	MPN/100 mL	SM: 9221 B	< 1.8 ^[6]	< 10.0
5. Fecal Coliform Bacteria ^[3]	MPN/100 mL	SM: 9221 E	< 1.8 ^[6]	Not Detected

Physical Appearance Sample 25690065 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : < 1.8 = undetected by means of the Laboratory.

Reported By : จันทิพย์ มิตตะกา

Miss. Jantip Mittaka

Laboratory Analyst

15 / 1 / 69

Approved by :

สาอวพา นุกาแว
Miss. Saowapa Nukaew

Laboratory Supervisor

15 / 1 / 69

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FM-QP-13/01 Rev.02

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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[4]	Main Pool - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[4]	Grab Sampling	Report Date	February 12, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6902011

Sampling Name ^[4]	Swimming Pool
Sampling Time ^[4]	09.58 AM.
Analysis No.	25690517

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
2. Residual Chlorine ^[3]	mg/L	DPD Colorimetric Method	3.1	0.6 - 1.0
3. Combined Chlorine ^[3]	mg/L	DPD Colorimetric Method	2.7	0.5-1.0
4. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 10.0
5. Fecal Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	Not Detected

Physical Appearance Sample 25690517 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : < 1.8 = undetected by means of the Laboratory.

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

12, 2, 69

Approved by :

Miss. Saowapa Nukaew

Laboratory Supervisor

12, 2, 69

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 หลังปฏิบัติการวิเคราะห์เอกชน

FM-QP-13/01 Rev.02

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WATER ANALYSIS REPORT

Page 8/9

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	March 4, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	March 4, 2026
Sampling Source ^[4]	Main Pool	Analyzed Date	March 4-17,2026
Sampling Method ^[4]	Grab Sampling	Report Date	March 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6903005

Sampling Name ^[4]	Swimming Pool
Sampling Time ^[4]	09.33 AM.
Analysis No.	25691112

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
2. Residual Chlorine ^[3]	mg/L	DPD Colorimetric Method	3.0	0.6 - 1.0
3. Combine Chlorine ^[3]	mg/L	DPD Colorimetric Method	2.3	0.5-1.0
4. Calcium Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	54.0	250 - 600
5. Alkalinity ^[3]	mg/L as CaCO ₃	Titration Method	33.0	80-100
6. Chloride ^[3]	mg/L	Argentometric Method	488	≤ 600
7. Nitrate ^[3]	mg/L NO ₃ -N	Cadmium Reduction Method	11.4	50.0
8. Cyanuric Acid ^[3]	mg/L	Turbidimetric Method	34.0	30-60
9. Ammonia ^[3]	mg/L	Nessler Method	1.6	20.0

Physical Appearance Sample 25691112 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 1000 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

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[5] : < 1.8 = undetected by means of the Laboratory.

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

18/3/69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

18/3/69



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**WATER ANALYSIS REPORT**

Page 9/9

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	March 4, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	March 4, 2026
Sampling Source ^[4]	Main Pool	Analyzed Date	March 4-17,2026
Sampling Method ^[4]	Grab Sampling	Report Date	March 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6903005

Sampling Name ^[4]	Swimming Pool
Sampling Time ^[4]	09.33 AM.
Analysis No.	25691112

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
10. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 10.0
11. Fecal Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	Not Detected	Not Detected
12. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	Not Detected
13. Staphylococcus aureus ^[3]	MPN/100 mL	Compact Dry X-SA	Not Detected	Not Detected
14. Pseudomonas aeruginosa ^[3]	MPN/100 mL	Compact Dry PA	Not Detected	Not Detected

Physical Appearance Samp 25691112 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 1000 mL

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
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Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

18/3/69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

18/9/69

ACCREDITED LABORATORY GLP/DIW 2550



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**WATER ANALYSIS REPORT**

Page 8/8

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	April 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 2, 2026
Sampling Source ^[4]	Main Pool - Saii Laguna Phuket	Analyzed Date	April 2-16,2026
Sampling Method ^[4]	Grab Sampling	Report Date	April 17, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6904012

Sampling Name ^[4]	Swimming Pool
Sampling Time ^[4]	09.58 AM.
Analysis No.	25691685

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
2. Residual Chlorine ^[3]	mg/L	DPD Colorimetric Method	3.1	0.6 - 1.0
3. Combined Chlorine ^[3]	mg/L	DPD Colorimetric Method	1.3	0.5-1.0
4. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 10.0
5. Fecal Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	Not Detected

Physical Appearance Sample 25691685 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : < 1.8 = undetected by means of the Laboratory.

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

Approved by :

Miss. Saowapa Nukaew

Laboratory Supervisor

ACCREDITED LABORATORY GLP/DIW 2550



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ห้องปฏิบัติการวิเคราะห์คุณภาพ

FM-QP-13/01 Rev.02

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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[4]	Main Pool - Saii Laguna Phuket	Analyzed Date	May 5-21,2026
Sampling Method ^[4]	Grab Sampling	Report Date	May 22, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6905021

Sampling Name ^[4]	Swimming Pool
Sampling Time ^[4]	09.42 AM.
Analysis No.	25692171

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
2. Residual Chlorine ^[3]	mg/L	DPD Colorimetric Method	3.5	0.6 - 1.0
3. Combined Chlorine ^[3]	mg/L	DPD Colorimetric Method	1.4	0.5-1.0
4. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 10.0
5. Fecal Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	Not Detected

Physical Appearance Sample 25692171 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : < 1.8 = undetected by means of the Laboratory.

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

22/05/69

Approved by :

Miss. Saowapa Nukaew

Laboratory Supervisor

22/05/69

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Date announced for January 02, 2024

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	June 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	June 3, 2026
Sampling Source ^[4]	Main Pool - Saii Laguna Phuket	Analyzed Date	June 3-17,2026
Sampling Method ^[4]	Grab Sampling	Report Date	June 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6906001

Sampling Name ^[4]	Swimming Pool
Sampling Time ^[4]	10.04 AM.
Analysis No.	25692543

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
2. Residual Chlorine ^[3]	mg/L	DPD Colorimetric Method	4.8	0.6 - 1.0
3. Combined Chlorine ^[3]	mg/L	DPD Colorimetric Method	0.6	0.5-1.0
4. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 10.0
5. Fecal Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	Not Detected

Physical Appearance	Sample	25692543	: Clear, colorless liquid, no sediment	Container Normal : PE 1000 mL,G 500 mL
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REMARK

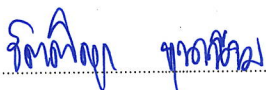
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : < 1.8 = undetected by means of the Laboratory.

Reported By : 
Miss. Rattiya Khunnaim
Laboratory Analyst
18.06.69

Approved by : 
Miss. Saowapa Nukaew
Laboratory Supervisor
18.6.69

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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2026
Sampling Source ^[3]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	January 7-14 ,2026
Sampling Method ^[3]	Grab Sampling	Report Date	January 15, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (จ-250-จ-0003)	Report No.	PKT6901027

Sampling Name ^[3]	Drinking Water
Sampling Time ^[3]	10.10 AM.
Analysis No.	25690064

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.7°C	-	SM : 4500-H ⁺ B	5.7	6.5-8.5
2. Total Dissolved Solids	mg/L	SM : 2540 C	2.3	≤ 500

Physical Appearance Sample 25690064 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.
[3] : Information received from customers

Reported By : จันทิพย์ มิตตะกะ
Miss. Jantip Mittaka (จ-250-จ-0004)

Laboratory Analyst

15 / 1 / 69

Approved by :

สาอวพา นุกาอว
Miss. Saowapa Nukaew (จ-250-ก-0002)

Laboratory Manager

15 / 1 / 69

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[3]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[3]	Grab Sampling	Report Date	February 12, 2026
Sampling By ^[3]	Miss. Yonlatda Thancerat (จ-250-ท-0003)	Report No.	PKT6902011

Sampling Name ^[3]	Drinking Water
Sampling Time ^[3]	09.52 AM.
Analysis No.	25690516

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.7°C	-	Electrometric Method	6.0	6.5-8.5
2. Total Dissolved Solids	mg/L	Dried at 180°C Method	4.0	≤ 500

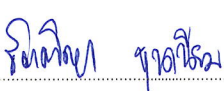
Physical Appearance Sample 25690516 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.

[3] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim (จ-250-ท-0005)
Laboratory Analyst
12/2/69

Approved by : 
Miss. Saowapa Nukacw (จ-250-ท-0002)
Laboratory Manager
12/2/69



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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	March 4, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	March 4, 2026
Sampling Source ^[3]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	March 4-17,2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 18, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (จ-250-ท-0003)	Report No.	PKT6903005

Sampling Name ^[3]	Drinking Water
Sampling Time ^[3]	09.39 AM.
Analysis No.	25691111

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.2 °C	-	Electrometric Method	5.9	6.5-8.5
2. Total Dissolved Solids	mg/L	Dried at 180 °C Method	3.0	≤ 500

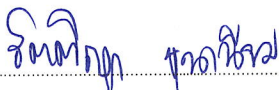
Physical Appearance Sample 25691111 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.

[3] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim (จ-250-ท-0005)

Laboratory Analyst
18/3/69

Approved by : 
Miss. Saowapa Nukaew (จ-250-ท-0002)

Laboratory Manager
18/3/69



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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /61.-025	Sampling Date ^[3]	April 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 2, 2026
Sampling Source ^[3]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	April 2-16,2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 17, 2026
Sampling By ^[3]	Miss. Yonlatda Thancerat (๖-250-๓-0003)	Report No.	PKT6904012

Sampling Name ^[3]	Drinking Water
Sampling Time ^[3]	09.27 AM.
Analysis No.	25691684

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.5 °C	-	Electrometric Method	6.4	6.5-8.5
2. Total Dissolved Solids	mg/L	Dried at 180 °C Method	3.7	≤ 500

Physical Appearance Sample 25691684 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.

[3] : Information received from customers

Reported By :


Miss. Rattiya Khunnaim (๖-250-๓-0005)

Laboratory Analyst

17 / 4 / 69

Approved by :


Miss. Saowapa Nukaew (๖-250-๓-0002)

Laboratory Manager

17 / 4 / 69



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WATER ANALYSIS REPORT

Page 5/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[3]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	May 5-21,2026
Sampling Method ^[3]	Grab Sampling	Report Date	May 22, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6905021

Sampling Name ^[3]	Drinking Water
Sampling Time ^[3]	09.44 AM.
Analysis No.	25692170

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.6°C	-	Electrometric Method	7.4	6.5-8.5
2. Total Dissolved Solids	mg/L	Dried at 180°C Method	4.3	≤ 500

Physical Appearance Sample 25692170 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

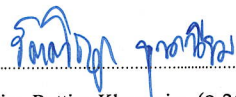
REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Scaled Containers.

[3] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst

๑๒/๐๕/๖๙

Approved by :



Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

๑๕/๕/๖๙



BC&E

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ห้องปฏิบัติการวิเคราะห์เอกชน
เลขทะเบียน ๖-250

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WATER ANALYSIS REPORT

Page 5/8

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	June 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	June 3, 2026
Sampling Source ^[3]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	June 3-17,2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 18, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (จ-250-จ-0003)	Report No.	PKT6906001

Sampling Name ^[3]	Drinking Water
Sampling Time ^[3]	10.07 AM.
Analysis No.	25692542

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 26.3°C	-	Electrometric Method	7.1	6.5-8.5
2. Total Dissolved Solids	mg/L	Dried at 180°C Method	8.0	≤ 500

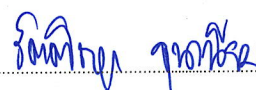
Physical Appearance Sample 25692542 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.

[3] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim (จ-250-จ-0005)

Laboratory Analyst
18.06.69

Approved by : 
Miss. Saowapa Nukaew (จ-250-ก-0002)

Laboratory Manager
19.6.69



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FM-QP-13/01 Rev.02

Date announced for January 02, 2024

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WATER ANALYSIS REPORT

Page 6/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2029
Sampling Source ^[4]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	January 7-14 ,2026
Sampling Method ^[4]	Grab Sampling	Report Date	January 15, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6901027

Sampling Name ^[4]	Drinking Water
Sampling Time ^[4]	10.10 AM.
Analysis No.	25690064

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Turbidity ^[3]	NTU	SM : 2130 B	0.2	≤ 4.0
4. Total Hardness ^[3]	mg/L as CaCO ₃	SM : 2340 C	76.0	≤ 100
5. Conductivity ^[3]	µmhos/cm	SM : 2510	4.1	-
6. Iron ^[3]	mg/L	SM : 3500-Fe B	Not Detected	-
7. E.Coli ^[3]	MPN/100 mL	SM : 9221 F	Not Detected	≤ 1.1

Physical Appearance Sample 25690064 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By :

Miss. Jantip Mittaka

Laboratory Analyst

15/1/69

Approved by :

Miss. Saowapa Nukaew

Laboratory Supervisor

15/1/69

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WATER ANALYSIS REPORT

Page 6/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[4]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[4]	Grab Sampling	Report Date	February 12, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6902011

Sampling Name ^[4]	Drinking Water
Sampling Time ^[4]	09.52 AM.
Analysis No.	25690516

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Turbidity ^[3]	NTU	Nephelometric Method	0.3	≤ 4.0
4. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	40.0	≤ 100
5. Conductivity ^[3]	μmhos/cm	Electrometric Method	5.2	-
6. Iron ^[3]	mg/L	Phenanthroline Method	Not Detected	-
7. E.Coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25690516 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

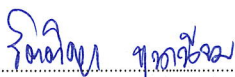
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

12 / 2 / 69

Approved by :



Miss. Saowapa Nukaew

Laboratory Supervisor

12 / 2 / 69

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FM-QP-13/01 Rev.02

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	March 4, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	March 4, 2026
Sampling Source ^[4]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	March 4-17,2026
Sampling Method ^[4]	Grab Sampling	Report Date	March 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6903005

Sampling Name ^[4]	Drinking Water
Sampling Time ^[4]	09.39 AM.
Analysis No.	25691111

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Turbidity ^[3]	NTU	Nephelometric Method	0.2	≤ 4.0
4. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	4.0	≤ 100
5. Conductivity ^[3]	μmhos/cm	Electrometric Method	5.4	-
6. Iron ^[3]	mg/L	Phenanthroline Method	Not Detected	-
7. E.Coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25691111 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

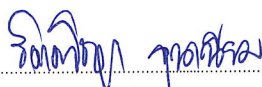
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

18/3/69

Approved by :



Miss. Saowapa Nukaew

Laboratory Supervisor

18/3/69

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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	April 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 2, 2026
Sampling Source ^[4]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	April 2-16,2026
Sampling Method ^[4]	Grab Sampling	Report Date	April 17, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat	Report No.	PKT6904012

Sampling Name ^[4]	Drinking Water
Sampling Time ^[4]	09.27 AM.
Analysis No.	25691684

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Turbidity ^[3]	NTU	Nephelometric Method	0.1	≤ 4.0
4. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	4.0	≤ 100
5. Conductivity ^[3]	µmhos/cm	Electrometric Method	6.6	-
6. Iron ^[3]	mg/L	Phenanthroline Method	Not Detected	-
7. E.Coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25691684 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Scaled Containers.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

17/4/69

Approved by :

Miss. Saowapa Nukaew

Laboratory Supervisor

17/4/69

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[4]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	May 5-21,2026
Sampling Method ^[4]	Grab Sampling	Report Date	May 22, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6905021

Sampling Name ^[4]	Drinking Water
Sampling Time ^[4]	09.44 AM.
Analysis No.	25692170

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Turbidity ^[3]	NTU	Nephelometric Method	0.2	≤ 4.0
4. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	8.0	≤ 100
5. Conductivity ^[3]	μmhos/cm	Electrometric Method	6.4	-
6. Iron ^[3]	mg/L	Phenanthroline Method	Not Detected	-
7. E.Coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25692170 : Clear, colorless liquid, no sediment Container Normal : PE 1000 mL,G 500 mL

REMARK

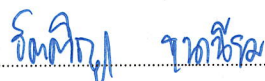
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By :


Miss. Rattiya Khunnaim

Laboratory Analyst

22/05/69

Approved by :


Miss. Saowapa Nukaew

Laboratory Supervisor

22/05/69

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WATER ANALYSIS REPORT

Page 6/8

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	June 2, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	June 3, 2026
Sampling Source ^[4]	Drinking Water (Kinndee) - Saii Laguna Phuket	Analyzed Date	June 3-17,2026
Sampling Method ^[4]	Grab Sampling	Report Date	June 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6906001

Sampling Name ^[4]	Drinking Water
Sampling Time ^[4]	10.07 AM.
Analysis No.	25692542

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Turbidity ^[3]	NTU	Nephelometric Method	0.3	≤ 4.0
4. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	4.0	≤ 100
5. Conductivity ^[3]	μmhos/cm	Electrometric Method	11.9	-
6. Iron ^[3]	mg/L	Phenanthroline Method	Not Detected	-
7. E.Coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance	Sample	25692542	: Clear, colorless liquid, no sediment	Container Normal : PE 1000 mL,G 500 mL
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REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the Ministry of Public Health No. 463 (B.E. 2568), Issued under the Food Act B.E. 2522, Re: Drinking Water in Sealed Containers.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

18.06.69

Approved by :

Miss. Saowapa Nukaew

Laboratory Supervisor

18.6.69

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WATER ANALYSIS REPORT

Page 4/6

Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	January 6, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 6, 2026
Sampling Source ^[5]	Drinking Water (RO faucet)	Analyzed Date	January 6, 2026
Sampling Method ^[13]	Grab Sampling	Report Date	January 19, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/01/L017

Sampling Name ^[5]	Drinking Water
Sampling Time ^[5]	10.10 AM.
Analysis No.	L6901049

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella spp.</i> ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6901049 : Clear, colorless liquid, no sediment Container : Normal G 1.0 L

Remark

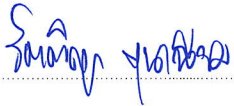
[1] : Pasculle, W.and McDevitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14

[2] : DournonE, Isolation Of Legionella from Clinical specimens,. In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.

[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.

[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University

[5] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim

Laboratory Analyst
19/01/69

Approved by : 
Miss. Saowapa Nukaew

Laboratory Manager
19/1/69



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WATER ANALYSIS REPORT

Page 4/6

Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	April 2, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 3, 2026
Sampling Source ^[5]	Drinking Water (RO faucet)	Analyzed Date	April 3, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 21, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/04/002

Sampling Name ^[5]	Drinking Water
Sampling Time ^[5]	09.27 AM.
Analysis No.	L6904005

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella spp.</i> ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6904005 : Clear, colorless liquid, no sediment Container : Normal G 1.0 L

Remark

[1] : Pasculle, W.and McDewitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14

[2] : DournonE, Isolation Of Legionella from Clinical specimens,. In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.

[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.

[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University

[5] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

21/4/69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

21/4/69



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Tel. (076) 391 320-2 Fax. (076) 391 222

WATER ANALYSIS REPORT

Page 3/6

Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	January 6, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road, Cherngtalay, Thalang, Phuket	Receiving Date	January 6, 2026
Sampling Source ^[5]	Basin Tap - Guest Room No. 256	Analyzed Date	January 6, 2026
Sampling Method ^[3]	Swab Sampling	Report Date	January 19, 2026
Sampling By	Miss Yonlatda Thancerat	Report No.	PKT69/01/L017

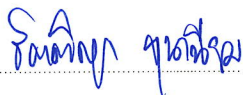
Sampling Name ^[5]	Water Supply
Sampling Time ^[5]	10.15 AM.
Analysis No.	L6901048

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella spp.</i> ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6901048 : Clear, colorless liquid, no sediment Container : Normal Test tube NaCl 0.85% 10 ml.

Remark [1] : Pascualle, W. and McDevitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14
[2] : DoumonE, Isolation Of Legionella from Clinical specimens,. In Harrision TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.
[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.
[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University
[5] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

19/01/69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

19/1/69



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Tel. (076) 391 320-2 Fax. (076) 391 222

WATER ANALYSIS REPORT

Page 3/6

Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	April 2, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 3, 2026
Sampling Source ^[5]	Basin Tap - Guest Room No. 240	Analyzed Date	April 3, 2026
Sampling Method ^[3]	Swab Sampling	Report Date	April 21, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/04/002

Sampling Name ^[5]	Water Supply
Sampling Time ^[5]	09.38 AM.
Analysis No.	L6904004

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella</i> spp. ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6904004 : Clear, colorless liquid, no sediment Container : Normal Test tube NaCl 0.85% 10 ml.

Remark

- [1] : Pasculle, W. and McDevitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14
- [2] : DournonE, Isolation Of Legionella from Clinical specimens,. In Harrision TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.
- [3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.
- [4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University
- [5] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

91 / 4 / 69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

21 / 4 / 69



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WATER ANALYSIS REPORT

Page 2/6

Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	January 6, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 6, 2026
Sampling Source ^[5]	Storage Tank	Analyzed Date	January 6, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	January 19, 2026
Sampling By	Miss Yonlatda Thancerat	Report No.	PKT69/01/L017

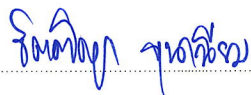
Sampling Name ^[5]	Water Supply
Sampling Time ^[5]	10.20 AM.
Analysis No.	L6901047

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella spp.</i> ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6901047 : Clear yellow liquid, no sediment Container : Normal G 1.0 L

Remark [1] : Pasculle, W.and McDevitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook. Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14
[2] : DourmonE, Isolation Of Legionella from Clinical specimens,. In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.
[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.
[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University
[5] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

19/01/69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

19/1/69



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Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	April 2, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 3, 2026
Sampling Source ^[5]	Storage Tank	Analyzed Date	April 3, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 21, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/04/002

Sampling Name ^[5]	Water Supply
Sampling Time ^[5]	09.32 AM.
Analysis No.	L6904003

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella</i> spp. ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6904003 : Clear yellow liquid, no sediment Container : Normal G 1.0 L

Remark

[1] : Pasculle, W.and McDevitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14

[2] : DournonE, Isolation Of Legionella from Clinical specimens,. In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.

[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.

[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University

[5] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

21 / 4 / 69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

21 / 4 / 69



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Page 1/6

Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	January 6, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 6, 2026
Sampling Source ^[5]	Cooling Tower No.1 (Pump room)	Analyzed Date	January 6, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	January 19, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/01/L017

Sampling Name ^[5]	Cooling water
Sampling Time ^[5]	10.23 AM.
Analysis No.	L6901046

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella spp.</i> ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6901046 : Clear yellow liquid, no sediment Container : Normal G 1.0 L

Remark [1] : Pasculle, W.and McDevitt, D. Legionella culture, In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14
[2] : DournonE, Isolation Of Legionella from Clinical specimens,. In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.
[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.
[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University
[5] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

19/01/69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

19/01/69



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WATER ANALYSIS REPORT

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Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	April 2, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 3, 2026
Sampling Source ^[5]	Cooling Tower No.3 (Pump room)	Analyzed Date	April 3, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 21, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/04/002

Sampling Name ^[5]	Cooling water
Sampling Time ^[5]	09.37 AM.
Analysis No.	L6904002

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella spp.</i> ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6904002 : Clear yellow liquid, no sediment Container : Normal G 1.0 L

Remark

[1] : Pasculle, W.and McDewitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14

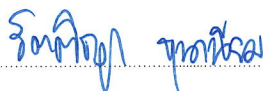
[2] : DournonE, Isolation Of Legionella from Clinical specimens,. In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.

[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.

[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University

[5] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

21 / 4 / 69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

21 / 4 / 69



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**WATER ANALYSIS REPORT**

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[3]	Chill Water System (Pump room No.1)	Analyzed Date	May 5-21,2026
Sampling Method ^[3]	Grab Sampling	Report Date	May 22, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (ว-250-ท-0003)	Report No.	PKT6905021

Sampling Name ^[3]	Chill Water System
Sampling Time ^[3]	09.48 AM
Analysis No.	25692172

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.7°C	-	Electrometric Method	8.0	7.5-9.0

Physical Appearance Sample 25692172 : Clear, colorless liquid, no sediment Container Normal : PE 0.5 L

REMARK [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Standard Chill Water System
[3] : Information received from customers

Reported By :


Miss. Rattiya Khunnaim (ว-250-ท-0005)

Laboratory Analyst

๑๑ / ๕ / ๖๙

Approved by :


Miss. Saowapa Nukaew (ว-250-ท-0002)

Laboratory Manager

๑๑ / ๕ / ๖๙

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WATER ANALYSIS REPORT

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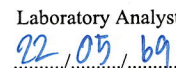
Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	May 5, 2569
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	May 5, 2569
Sampling Source ^[4]	Chill Water System (Pump room No.1)	Analyzed Date	May 5-21,2026
Sampling Method ^[4]	Grab Sampling	Report Date	May 22, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6905021

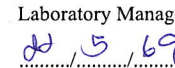
Sampling Name ^[4]	Chill Water System
Sampling Time ^[4]	09.48 AM
Analysis No.	25692172

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
2. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	16.0	-
3. Iron ^[3]	mg/L	Phenanthroline Method	0.2	≤ 1.0
4. Nitrate ^[3]	mg/L	Cadmium Reduction Method	5.4	-

Physical Appearance Sample 25692172 : Clear, colorless liquid, no sediment Container Normal : PE 0.5 L

REMARK [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Standard Chill Water System
[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548
[4] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim
Laboratory Analyst


Approved by : 
Miss. Saowapa Nukaew
Laboratory Manager


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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2026
Sampling Source ^[3]	Andaman Sea Beach Saii Laguna Phuket	Analyzed Date	January 7-14 ,2026
Sampling Method ^[3]	Grab Sample	Report Date	January 15, 2026
Sampling By ^[3]	Miss. Yonlatda Thancerat (๖-250-๖-0003)	Report No.	PKT6901027

Sampling Name ^[3]	Sea Water
Sampling Time ^[3]	10.03 AM
Analysis No.	25690066

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8°C	mg/L	SM : 4500-H ⁺ B	8.1	7.0-8.5
2. Total Suspended Solids	mg/L	SM : 2540 D	12.6	-

Physical Appearance Sample 25690066 : Clear yellow liquid, no sediment Container : Normal PE 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the National Environment Board: Prescribing Seawater Quality Standards, published in the Royal Gazette, Vol. 138 ,Special Issue No. 245 Ngor, dated 6 October 202

[3] : Information received from customers

Reported By : จันทิพ มิตตะกะ

Miss. Jantip Mittaka (๖-250-๖-0004)

Laboratory Analyst

15/1/69

Approved by :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Supervisor

15/1/69



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FM-QP-13/01 Rev.02

Date announced for January 02, 2024

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WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	January 6, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 7, 2026
Sampling Source ^[4]	Andaman Sea Beach Saii Laguna Phuket	Analyzed Date	January 7-14, 2026
Sampling Method ^[4]	Grab Sample	Report Date	January 15, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat	Report No.	PKT6901027

Sampling Name ^[4]	Sea Water
Sampling Time ^[4]	10.03 AM
Analysis No.	25690066

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Dissolved Oxygen (DO) ^[3]	mg/L	SM : 4500-OG	6.9	≥ 4.0
4. Nitrate - Nitrogen ^[3]	mg/L	SM: 4500-NO ₃ E	1.5	≤ 60
5. Ammonia- Nitrogen ^[3]	mg/L	SM : 4500-NH ₃ C	2.6	≤ 200
6. Salinity ^[3]	mg/L	SM: 2520 B	31,290	change not more than 10% of the minimum
7. Phosphate Phosphorus ^[3]	mg/L	SM: 4500-P E	1.1	≤ 15
8. Total Coliform Bacteria ^[3]	MPN/100 mL	SM: 9221 B	< 1.8 ^[6]	≤ 1000
9. Fecal Coliform Bacteria ^[3]	MPN/100 mL	SM: 9221 B	Not Detected	≤ 100

Physical Appearance Sample 25690066 : Clear yellow liquid, no sediment Container : Normal PE 500 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Notification of the National Environment Board: Prescribing Seawater Quality Standards, published in the Royal Gazette, Vol. 138 ,Special Issue No. 245 Ngor, dated 6 October 202

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

[5] : < 1.8 = undetected by means of the Laboratory.

Reported By :

..... จันทิพย์ มิตตะกะ

Miss. Jantip Mittaka

Laboratory Analyst

..... 15 / 1 / 69

Approved by :

.....

Miss. Saowapa Nukaew

Laboratory Supervisor

..... 15 / 1 / 69

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ห้องปฏิบัติการวิเคราะห์เอกชน

FM-QP-13/01 Rev.02

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Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

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Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[3]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[3]	Lagoon - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[3]	Grab Sample	Report Date	February 12, 2026
Sampling By ^[3]	Miss. Yonlatda Thaneerat (๖-250-๓-0003)	Report No.	PKT6902011

Sampling Name ^[3]	Lake water
Sampling Time ^[3]	09.57 AM
Analysis No.	25690518

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8°C	mg/L	Electrometric Method	8.2	5.0-9.0

Physical Appearance Sample 25690518 : Clear green liquid, no sediment Container : Normal PE 500 mL, G 1000 mL

REMARK

[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Announcement of the National Environment Board No. 8 (2537) Re: Setting Water Quality Standards in Surface Water Bodies dated 24 February 1994.

[3] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim (๖-250-๓-0005)

Laboratory Analyst
๑๒/๒/๖๙

Approved By : 
Miss. Saowapa Nukaew (๖-250-๓-0002)

Laboratory Supervisor
๑๒/๒/๖๙



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เลขที่ใบอนุญาต ๖-250

FM-QP-13/01 Rev.02

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**WATER ANALYSIS REPORT**

Page 10/10

Customer/Code	Laguna Phuket Club /6L-025	Sampling Date ^[4]	February 3, 2026
Customer Address	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	February 4, 2026
Sampling Source ^[4]	Lagoon - Saii Laguna Phuket	Analyzed Date	February 4-11,2026
Sampling Method ^[4]	Grab Sample	Report Date	February 12, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6902011

Sampling Name ^[4]	Lake water
Sampling Time ^[4]	09.57 AM
Analysis No.	25690518

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
2. Temperature ^[3]	-	Laboratory and Field Method	27.3	Not higher than the natural Temperature of more than 3 °C
3. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	3.2	≤ 1.5
4. Dissolved Oxygen (DO) ^[3]	mg/L	DO Meter Method	7.3	≥ 6.0
5. Nitrate Nitrogen ^[3]	mg/L	Cadmium Reduction Method	3.0	≤ 5.0
6. Ammonia-Nitrogen ^[3]	mg/L	Nessler Method	Not Detected	≤ 0.5
7. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	Detected > 1600	≤ 5000
8. Fecal Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	Detected > 1600	≤ 1000

Physical Appearance Sample 25690518 : Clear green liquid, no sediment Container : Normal PE 500 mL, G 1000 mL

REMARK

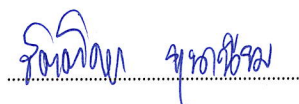
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[2] : Announcement of the National Environment Board No. 8 (2537) Re: Setting Water Quality Standards in Surface Water Bodies
dated 24 February 1994.

[3] : Outside the scope of certification, TIS 17025-2017,Testing 0548

[4] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

12/2/69

Approved By :



Miss. Saowapa Nukaew

Laboratory Supervisor

12/2/69



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Date announced for January 02, 2024

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WATER ANALYSIS REPORT

Page 5/6

Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	January 6, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 6, 2026
Sampling Source ^[5]	Ice Machine	Analyzed Date	January 6, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	January 19, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/01/L017

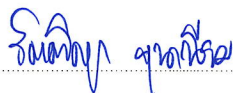
Sampling Name ^[5]	Ice Melt
Sampling Time ^[5]	10.08 AM.
Analysis No.	L6901050

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella spp.</i> ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6901050 : Clear, colorless liquid, no sediment Container : Normal G 1.0 L

Remark [1] : Pasculle, W.and McDevitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14
[2] : DourmonE, Isolation Of Legionella from Clinical specimens,. In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.
[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.
[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University
[5] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

19.01.69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

19.1.69



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WATER ANALYSIS REPORT

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Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	April 2, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 3, 2026
Sampling Source ^[5]	Ice Machine	Analyzed Date	April 3, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 21, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/04/002

Sampling Name ^[5]	Ice Melt
Sampling Time ^[5]	09.29 AM.
Analysis No.	L6904006

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella</i> spp. ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6904006 : Clear, colorless liquid, no sediment Container : Normal G 1.0 L

Remark

[1] : Pasculle, W.and McDevitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14

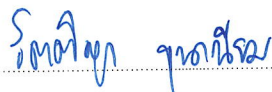
[2] : DournonE, Isolation Of Legionella from Clinical specimens., In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.

[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.

[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University

[5] : Information received from customers

Reported By :

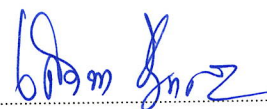


Miss. Rattiya Khunnaim

Laboratory Analyst

91 / 4 / 69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

21 / 4 / 69

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WATER ANALYSIS REPORT

Page 6/6

Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	January 6, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	January 6, 2026
Sampling Source ^[5]	Wastewater Treatment Systems (Gardener pond)	Analyzed Date	January 6, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	January 19, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/01/L017

Sampling Name ^[5]	Effluent
Sampling Time ^[5]	10.13 AM.
Analysis No.	L6901051

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella spp.</i> ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6901051 : Clear yellow liquid, no sediment Container : Normal G 1.0 L

Remark

[1] : Pasculle, W.and McDewitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14

[2] : DournonE, Isolation Of Legionella from Clinical specimens., In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.

[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.

[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University

[5] : Information received from customers

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

19.01.69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

19.1.69



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WATER ANALYSIS REPORT

Page 6/6

Customer/Code ^[5]	6L-025 Laguna Phuket Club (SAii Laguna Phuket)	Sampling Date ^[5]	April 2, 2026
Customer Address ^[5]	323 Moo 2, Si Sunthon Road,Cherngtalay,Thalang, Phuket	Receiving Date	April 3, 2026
Sampling Source ^[5]	Wastewater Treatment Systems (Gardener pond)	Analyzed Date	April 3, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 21, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/04/002

Sampling Name ^[5]	Effluent
Sampling Time ^[5]	09.19 AM.
Analysis No.	L6904007

Parameter	Unit	Method of Analysis ^{[1][2][3]}	Result
1. <i>Legionella spp.</i> ^[4]	CFU/L	Culture (CDC, 2005)	Not Detected

Physical Appearance Sample L6904007 : Clear yellow liquid, no sediment Container : Normal G 1.0 L

Remark

[1] : Pasculle, W and McDevitt, D. Legionella culture. In Garcia, L.S. (ed.) Clinical Microbiology Procedures Handbook, Third edition and 2007 update. ASM Press. Washington DC. 2010.3.11.4.1-13.6.14

[2] : DournonE, Isolation Of Legionella from Clinical specimens,. In Harrsion TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.

[3] : Centers for Diseases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Diseases Control and Prevention, U.S. Department of Health and Human Services, Atlanta.

[4] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University

[5] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

21.4.69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

21.4.69



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PERSONAL SERVICE REPORT



Customer : Saii Laguna Phuket
Address : 323, Moo 2, Srisoonthorn Road, Bangtao Beach
Cherngtalay, Talang, Phuket 83110
Tel. : 032-538999 Fax :
To : K.Chainarong Sombutaksorn
CC : K.Jesada Klaysuwan
CC (Nalco) : Thipat Chucharttong, Kowit Sungkomol

Date : 14-Jan-2026

Chiller Status

Chiller Operate (No.) : 1 Approach temp(F) : 1.5 Load (%) : 80

Water Meter

Make Up : 13,109 Blow Down : 5,883
(Q /Day) : 21.53 (Q /Day) : 3.33 % Blowdown : 15.5%

Water Analysis

Water Sample	Makeup Water	Control Limit	Cooling Water	Control Limit
Trasar2 [ppm]			55	50 - 70
Free Chlorine [ppm as Cl ₂]			0.15	0.1 - 0.5
pH	7.15	6.0 - 8.0	7.95	7.5 - 8.5
Conductivity [μ S/cm]	93	< 400	1,255	< 3,500
Total Iron [ppm]			0.25	< 2
Water Color			Clear	
Bio Fouling			<500	
Blowdown Status			Auto	

Visual Inspection



Action and Recommendation

N/A

Chemical System

System	Chemical	Pump Stroke/Speed	Status	Store
Cooling Water	Scale&Corrosion inhibitor	35/25%	normal	11
	Microbial inhibitor	100/75%	normal	38

Reported by : Thipat Chuchartpong
(District Representative, Southern Thailand Territory)

PERSONAL SERVICE REPORT

NALCO Water
An Ecolab Company

Customer : Saii Laguna Phuket
Address : 323, Moo 2, Srisoonthorn Road, Bangtao Beach
Cherngtalay, Talang, Phuket 83110
Tel. : 032-538999 Fax :
To : K.Chainarong Sombutaksorn
CC : K.Jesada Klaysuwan
CC (Nalco) : Thipat Chucharttong, Kowit Sungkomol

Date : **23-Feb-2026**

Chiller Status

Chiller Operate (No.) : 1,2 Approach temp(F) : **1.2,1.4** Load (%) : 74,84

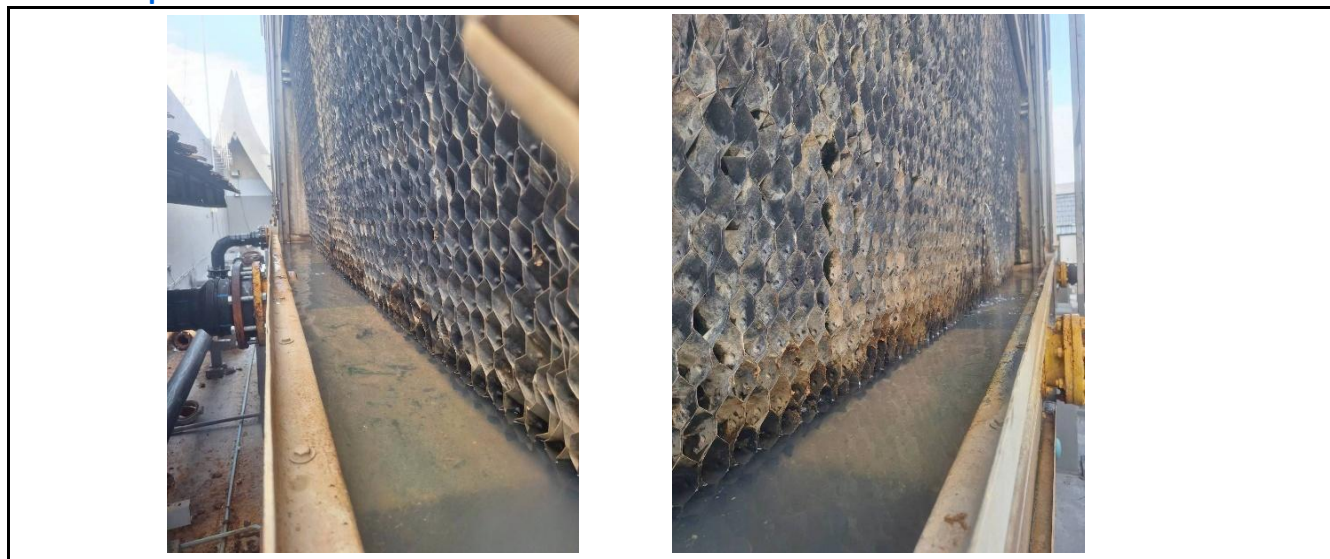
Water Meter

Make Up : 14,814 Blow Down : 6,062
(Q /Day) : 42.63 (Q /Day) : 4.48 % Blowdown : 10.5%

Water Analysis

Water Sample	Makeup Water	Control Limit	Cooling Water	Control Limit
Trasar2 [ppm]			✓ 55	50 - 70
Free Chlorine [ppm as Cl ₂]			✓ 0.24	0.1 - 0.5
pH	✓ 7.1	6.0 - 8.0	✓ 8.11	7.5 - 8.5
Conductivity [μS/cm]	✓ 100	< 400	✓ 1,200	< 3,500
Total Iron [ppm]			✓ 0.2	< 2
Water Color			Clear	
Bio Fouling			<500	
Blowdown Status			Auto	

Visual Inspection



Action and Recommendation

N/A

Chemical System

System	Chemical	Pump Stroke/Speed	Status	Store
Cooling Water	Scale&Corrosion inhibitor	50/25%	normal	7
	Microbial inhibitor	100/75%	normal	21

Reported by : Thipat Chuchartpong
(District Representative, Southern Thailand Territory)

PERSONAL SERVICE REPORT

NALCO Water
An Ecolab Company

Customer : Saii Laguna Phuket
Address : 323, Moo 2, Srisoonthorn Road, Bangtao Beach
Cherngtalay, Talang, Phuket 83110
Tel. : 032-538999 Fax :
To : K.Chainarong Sombutaksorn
CC : K.Jesada Klaysuwan
CC (Nalco) : Thipat Chucharttong, Kowit Sungkomol

Date : **21-Mar-2026**

Chiller Status

Chiller Operate (No.) : 1,3 Approach temp(F) : **1.2,1.2** Load (%) : 73,77.5

Water Meter

Make Up : 16,068 Blow Down : 6,215
(Q /Day) : 48.23 (Q /Day) : 5.88 % Blowdown : 12.2%

Water Analysis

Water Sample	Makeup Water	Control Limit	Cooling Water	Control Limit
Trasar2 [ppm]			✓ 55	50 - 70
Free Chlorine [ppm as Cl ₂]			✓ 0.2	0.1 - 0.5
pH	✓ 7.32	6.0 - 8.0	✓ 7.62	7.5 - 8.5
Conductivity [μS/cm]	✓ 140	< 400	✓ 830	< 3,500
Total Iron [ppm]			✓ 0.12	< 2
Water Color			Clear	
Bio Fouling			<500	
Blowdown Status			Auto	

Visual Inspection



Action and Recommendation

N/A

Chemical System

System	Chemical	Pump Stroke/Speed	Status	Store
Cooling Water	Scale&Corrosion inhibitor	50/25%	normal	7
	Microbial inhibitor	100/75%	normal	16

Reported by : Thipat Chuchartpong
(District Representative, Southern Thailand Territory)

PERSONAL SERVICE REPORT

NALCO Water
An Ecolab Company

Customer : Saii Laguna Phuket
Address : 323, Moo 2, Srisoonthorn Road, Bangtao Beach
Cherngtalay, Talang, Phuket 83110
Tel. : 032-538999 Fax :
To : K.Chainarong Sombutaksorn
CC : K.Jesada Klaysuwan
CC (Nalco) : Thipat Chucharttong, Kowit Sungkomol

Date : 10-Apr-2026

Chiller Status

Chiller Operate (No.) : 2,3 Approach temp(F) : 2.7,2.2 Load (%) : 82,74.5

Water Meter

Make Up : 16,345 Blow Down : 6,236
(Q /Day) : 13.85 (Q /Day) : 1.05 % Blowdown : 7.6%

Water Analysis

Water Sample	Makeup Water	Control Limit	Cooling Water	Control Limit
Trasar2 [ppm]			✓ 55	50 - 70
Free Chlorine [ppm as Cl ₂]			✓ 0.12	0.1 - 0.5
pH	✓ 7.04	6.0 - 8.0	✓ 7.57	7.5 - 8.5
Conductivity [μS/cm]	✓ 181.2	< 400	✓ 844	< 3,500
Total Iron [ppm]			✓ 0.24	< 2
Water Color			Clear	
Bio Fouling			None	
Blowdown Status			Auto	

Visual Inspection



Action and Recommendation

N/A

Chemical System

System	Chemical	Pump Stroke/Speed	Status	Store
Cooling Water	Scale&Corrosion inhibitor	50/25%	normal	8
	Microbial inhibitor	100/100%	normal	13

Reported by : Thipat Chuchartpong
(District Representative, Southern Thailand Territory)

PERSONAL SERVICE REPORT



Customer : Saii Laguna Phuket
Address : 323, Moo 2, Srisoonthorn Road, Bangtao Beach
Cherngtalay, Talang, Phuket 83110
Tel. : 032-538999 Fax :
To : K.Chainarong Sombutaksorn
CC : K.Jesada Klaysuwan
CC (Nalco) : Thipat Chucharttong, Kowit Sungkomol

Date : 18-May-2026

Chiller Status

Chiller Operate (No.) : 2 Approach temp(F) : 1.8 Load (%) : 90

Water Meter

Make Up : 16,545 Blow Down : 6,269
(Q /Day) : 5.26 (Q /Day) : 0.87 % Blowdown : 16.5%

Water Analysis

Water Sample	Makeup Water	Control Limit	Cooling Water	Control Limit
Trasar2 [ppm]			55	50 - 70
Free Chlorine [ppm as Cl ₂]			0.15	0.1 - 0.5
pH	7.2	6.0 - 8.0	7.54	7.5 - 8.5
Conductivity [μS/cm]	91.29	< 400	646	< 3,500
Total Iron [ppm]			0.02	< 2
Water Color			Clear	
Bio Fouling			None	
Blowdown Status			Auto	

Visual Inspection



Action and Recommendation

N/A

Chemical System

System	Chemical	Pump Stroke/Speed	Status	Store
Cooling Water	Scale&Corrosion inhibitor	50/25%	normal	11
	Microbial inhibitor	100/100%	normal	44

Reported by : Thipat Chuchartpong
(District Representative, Southern Thailand Territory)

PERSONAL SERVICE REPORT



Customer : Saii Laguna Phuket
Address : 323, Moo 2, Srisoonthorn Road, Bangtao Beach
Cherngtalay, Talang, Phuket 83110
Tel. : 032-538999 Fax :
To : K.Chainarong Sombutaksorn
CC : K.Jesada Klaysuwan
CC (Nalco) : Thipat Chucharttong, Kowit Sungkomol

Date : 11-Jun-2026

Chiller Status

Chiller Operate (No.) : 1,3 Approach temp(F) : 1.2,1.2 Load (%) : 70.77.1

Water Meter

Make Up : 16,288 Blow Down : 6,607
(Q /Day) : 0.79 (Q /Day) : 2.58 % Blowdown : 326.3%

Water Analysis

Water Sample	Makeup Water	Control Limit	Cooling Water	Control Limit
Trasar2 [ppm]			55	50 - 70
Free Chlorine [ppm as Cl ₂]			0.1	0.1 - 0.5
pH	6.98	6.0 - 8.0	7.56	7.5 - 8.5
Conductivity [μS/cm]	380.5	< 400	2,850	< 3,500
Total Iron [ppm]			0.17	< 2
Water Color			Clear	
Bio Fouling			None	
Blowdown Status			Auto	

Visual Inspection



Action and Recommendation

N/A

Chemical System

System	Chemical	Pump Stroke/Speed	Status	Store
Cooling Water	Scale&Corrosion inhibitor	50/25%	normal	8
	Microbial inhibitor	100/75%	normal	31

Reported by : Thipat Chuchartpong
(District Representative, Southern Thailand Territory)

KRIEN GKRAI SIMMA
(B.Sc.ENVIRONMENTAL TECHNOLOGY)

**ATOM CHEMTECH CO., LTD.**

65/14 Moo.1, Tambol Kohkaew, Amphur Muang, Phuket 83000. THAILAND

Tel. (085) 8880036, (085) 8120036, (085) 8340036, (085) 8170038 Fax. (076) 630036

E-mail : atom_chemtech@yahoo.co.th

WATER ANALYSIS REPORT

CUSTOMER NAME : SAI LAGUNA PHUKET DATE OF SAMPLING : FEBRUARY 18, 2026
REPORT NO. : ATOM 69 / 026 DATE OF RECEIVING : FEBRUARY 18, 2026
ATTN : CHIEF ENGINEER DATE OF ANYLYSIS : FEBRUARY 19, 2026
CC : PURCHASE DATE OF REPORT : FEBRUARY 20, 2026

PARAMETERS	UNITS	ANALYSIS METHOD	RESULT OF ANALYSIS				STANDARD
			1	2	3	4	
SAMPLING NAME						น้ำเสียหลังบำบัด	STANDARD
SAMPLING TIME						13.20 น.	WATER SUPPLY
ANALYSIS NO.						69/026-4	
1. PH	-	PH METER				7.36	5.0-9.0
2. BOD	mg/l.	5-day BOD Test, Azide Modification				15	< 20
3. Suspended Solids	mg/l.	Dried at 103-105 °C				14	
4. Sulfide	mg/l. as S ²	Idometric				0.5	< 1.0
5. Total Dissolved Solid	mg/l.	Dried at 103-105 °C				186	< 500
6. Settleable Solid	mg/l.	Volumetric				ND	< 0.5
7. Grease & Oil	mg/l.	Partition-Gravimetric				ND	< 20
8. Total Kjeldahl Nitrogen	mg/l.	Macro-Kjeldahl				13	< 35

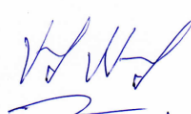
STANDARD WASTE WATER : ประกาศกระทรวงทรัพยากรธรรมชาติและสิ่งแวดล้อม พ.ศ.2548
เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากอาคาร บางประเภท และบางขนาด (ประเภท ก)

PHYSICAL APPEARANCE : น้ำมีลักษณะใส

WATER QUALITY : ค่าผ่านเกณฑ์มาตรฐาน

RECOMMEND : ไม่มี

ANALYSIS REPORTED REFER TO SUBMITTED SAMPLES ONLY

Analyzed By: 
JATUPHAN JANJATURAPHAN
(CHEMICAL SALES DEPARTMENT)



Approved By : 
KRIENKRAI SIMMA
(B.Sc.ENVIRONMENTAL TECHNOLOGY)

KRIEN GKRAI SIMMA
(B.Sc.ENVIRONMENTAL TECHNOLOGY)

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E-mail : atom_chemtech@yahoo.co.th

WATER ANALYSIS REPORT

CUSTOMER NAME : SAI LAGUNA PHUKET

DATE OF SAMPLING : APRIL 15, 2026

REPORT NO. : ATOM 69 / 041

DATE OF RECEIVING : APRIL 16, 2026

ATTN : CHIEF ENGINEER

DATE OF ANYLYSIS : APRIL 20, 2026

CC : PURCHASE

DATE OF REPORT : APRIL 21, 2026

PARAMETERS	UNITS	ANALYSIS METHOD	RESULT OF ANALYSIS				STANDARD
			1	2	3	4	
SAMPLING NAME						น้ำเสียหลังบำบัด	STANDARD
SAMPLING TIME						14.30 น.	WATER SUPPLY
ANALYSIS NO.						69/041-4	
1. PH	-	PH METER				7.52	5.0-9.0
2. BOD	mg/l.	5-day BOD Test, Azide Modification				15	< 20
3. Suspended Solids	mg/l.	Dried at 103-105 °C				14	
4. Sulfide	mg/l. as S ²	Idometric				0.5	< 1.0
5. Total Dissolved Solid	mg/l.	Dried at 103-105 °C				181	< 500
6. Settleable Solid	mg/l.	Volumetric				ND	< 0.5
7. Grease & Oil	mg/l.	Partition-Gravimetric				ND	< 20
8. Total Kjeldahl Nitrogen	mg/l.	Macro-Kjeldahl				11	< 35

STANDARD WASTE WATER : ประกาศกระทรวงทรัพยากรธรรมชาติและสิ่งแวดล้อม พ.ศ.2548

เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากอาคาร บางประเภท และบางขนาด (ประเภท ก)

PHYSICAL APPEARANCE : น้ำมีลักษณะใสWATER QUALITY : ค่าผ่านเกณฑ์มาตรฐานRECOMMEND : ไม่มี

ANALYSIS REPORTED REFER TO SUBMITTED SAMPLES ONLY

Analyzed By: _____

JATUPHAN JANJATURAPHAN
(CHEMICAL SALES DEPARTMENT)

Approved By : _____

KRIENGKRAI SIMMA
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WATER ANALYSIS REPORT

CUSTOMER NAME : SAIL LAGUNA PHUKET

DATE OF SAMPLING : MAY 16, 2026

REPORT NO. : ATOM 69 / 049

DATE OF RECEIVING : MAY 16, 2026

ATTN : CHIEF ENGINEER

DATE OF ANALYSIS : MAY 16, 2026

CC : PURCHASE

DATE OF REPORT : MAY 16, 2026

PARAMETERS	UNITS	ANALYSIS METHOD	RESULT OF ANALYSIS				STANDARD
			1	2	3	4	
SAMPLING NAME			น้ำเสียหลังบำบัด				STANDARD WATER SUPPLY
SAMPLING TIME			14.30 น.				
ANALYSIS NO.			69/049-4				
1. PH	-	PH METER	7.52				5.0-9.0
2. BOD	mg/l.	5-day BOD Test, Azide Modification	16				<20
3. Suspended Solids	mg/l.	Dried at 103-105 °C	13				
4. Sulfide	mg/l. as S ₂	Idometric	0.5				<1.0
5. Total Dissolved Solid	mg/l.	Dried at 103-105 °C	183				<500
6. Settleable Solid	mg/l.	Volumetric	ND				<0.5
7. Grease & Oil	mg/l.	Partition- Gravimetric	ND				<20
8. Total Kjeldahl Nitrogen	mg/l.	Macro-Kjeldahl	11				<35

STANDARD WATER SUPPLY

: ประกาศกระทรวงทรัพยากรธรรมชาติและสิ่งแวดล้อม พ.ศ.2548

เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากอาคาร บางประเภท และบางขนาด (ประเภท ก)

WATER QUALITY

: น้ำมีลักษณะใส อยู่ในเกณฑ์มาตรฐาน

ANALYSIS REPORTED REFER TO SUBMITTED SAMPLES ONLY

Analyzed By :

(TECHAWAN ONG-SAENG)
(CHEMICAL SALES DEPARTMENT)

Approved By :

(KRIENKRAI SIMMA)
(B.Sc.ENVIRONMENTAL TECHNOLOGY)

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E-mail : atom_chemtech@yahoo.co.th

WATER ANALYSIS REPORT

CUSTOMER NAME : SAI LAGUNA PHUKET DATE OF SAMPLING : JUNE 17, 2026
REPORT NO. : ATOM 69 / 055 DATE OF RECEIVING : JUNE 18, 2026
ATTN : CHIEF ENGINEER DATE OF ANYLYSIS : JUNE 23, 2026
CC : PURCHASE DATE OF REPORT : JUNE 24, 2026

PARAMETERS	UNITS	ANALYSIS METHOD	RESULT OF ANALYSIS				STANDARD
			1	2	3	4	
SAMPLING NAME						น้ำเสียหลังบำบัด	STANDARD
SAMPLING TIME						14.00 น.	WATER SUPPLY
ANALYSIS NO.						69/055-4	
1. PH	-	PH METER				7.44	5.0-9.0
2. BOD	mg/l.	5-day BOD Test, Azide Modification				15	< 20
3. Suspended Solids	mg/l.	Dried at 103-105 °C				13	
4. Sulfide	mg/l. as S ²	Idometric				0.5	< 1.0
5. Total Dissolved Solid	mg/l.	Dried at 103-105 °C				185	< 500
6. Settleable Solid	mg/l.	Volumetric				ND	< 0.5
7. Grease & Oil	mg/l.	Partition-Gravimetric				ND	< 20
8. Total Kjeldahl Nitrogen	mg/l.	Macro-Kjeldahl				13	< 35

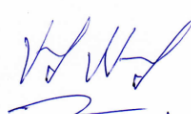
STANDARD WASTE WATER : ประกาศกระทรวงทรัพยากรธรรมชาติและสิ่งแวดล้อม พ.ศ.2548
เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากอาคาร บางประเภท และบางขนาด (ประเภท ก)

PHYSICAL APPEARANCE : น้ำมีลักษณะใส

WATER QUALITY : ค่าผ่านเกณฑ์มาตรฐาน

RECOMMEND : ไม่มี

ANALYSIS REPORTED REFER TO SUBMITTED SAMPLES ONLY

Analyzed By: 
JATUPHAN JANJATURAPHAN
(CHEMICAL SALES DEPARTMENT)



Approved By : 
KRIENKRAI SIMMA
(B.Sc.ENVIRONMENTAL TECHNOLOGY)

(B.Sc.ENVIRONMENTAL TECHNOLOGY)

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WATER ANALYSIS REPORT

CUSTOMER NAME : SAII LAGUNA PHUKET

DATE OF SAMPLING : MAY 16, 2026

REPORT NO. : ATOM 69 / 049

DATE OF RECEIVING : MAY 16, 2026

ATTN : CHIEF ENGINEER

DATE OF ANYLYSIS : MAY 16, 2026

CC : PURCHASE

DATE OF REPORT : MAY 16, 2026

PARAMETERS	UNITS	ANALYSIS METHOD	RESULT OF ANALYSIS				STANDARD
			1	2	3	4	
SAMPLING NAME			สระใหญ่	สระเล็ก			STANDARD SWIMMING POOL
SAMPLING TIME			12.55 น.	13.15 น.			
ANALYSIS NO.			69/049-1	69/049-2			
1. APPEARANCE	-	-	ใส	ใส			ใส
2. PH	-	PH METER	6.80	7.31			7.2-7.6
3. RESIDUAL CHLORINE	mg/l.	ORTHOTOLIDNIE	3.0	3.0			1.0-3.0
4. TOTAL HARDNESS	mg/l.	EDTA TITRATION	141	110			200-400
5. CHLORIDE	mg/l.	ARGENTROMETRIC	137	145			<500
6. TDS	mg/l.	ELECTRICAL TDS	221	142			1000-2000
7. CONDUCTIVITY	µs/cm.	ELECTRICAL CONDUTIVITY	396	268			500-1000
8. SALINITY	mg/l.	SALINITY METER	55	49			<1,000
9. MANGANESE	mg/l.	MANGANESE METER	0	0			-
10. M-ALK	mg/l.	HCL TITRATION	55	49			-
11. IRON	mg/l.	IRON METER	0	0			-
12. TUBIDITY	NTU	ABSORPTOMETRIC	1.5	1.2			<5.0

STANDARD WATER SUPPLY : มาตรฐานของ NATIONAL SPA & POOL INSTITUTE (NSPI)**WATER QUALITY** : น้ำมีลักษณะใส อยู่ในเกณฑ์มาตรฐาน**ANALYSIS REPORTED REFER TO SUBMITTED SAMPLES ONLY**

Analyzed By :

(TECHAWAN ONG-SAENG)
(CHEMICAL SALES DEPARTMENT)

Approved By :

(KRIENGKRAI SIMMA)
(B.Sc.ENVIRONMENTAL TECHNOLOGY)

(B.Sc.ENVIRONMENTAL TECHNOLOGY)

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E-mail : atom_chemtech@yahoo.co.th

WATER ANALYSIS REPORT

CUSTOMER NAME : SAI LAGUNA PHUKET DATE OF SAMPLING : JANUARY 14, 2026
REPORT NO. : ATOM 69 / 014 DATE OF RECEIVING : JANUARY 14, 2026
ATTN : CHIEF ENGINEER DATE OF ANYLYSIS : JANUARY 21, 2026
CC : PURCHASE DATE OF REPORT : JANUARY 22, 2026

PARAMETERS	UNITS	ANALYSIS METHOD	RESULT OF ANALYSIS				STANDARD
			1	2	3	4	
SAMPLING NAME			น้ำประปา				STANDARD
SAMPLING TIME			12.00 น.				WATER SUPPLY
ANALYSIS NO.			69/014-3				
1. APPEARANCE	-		ใส				ใส
2. PH	-	PH METER	7.58				6.5-8.5
3. RESIDUALCHLORINE	mg/l.	ORTHOTOLIDNIE	0.5				0.1-0.3
4. TOTAL HARDNESS	mg/l.	EDTA TITRATION	91				< 125
5. CHLORIDE	mg/l.	ARGENTROMETRIC	114				< 250
6. TDS	mg/l.	ELECTRICAL TDS	267				< 1000
7. CONDUCTIVITY	µs/cm.	ELECTRICAL CONDUTIVITY	274				< 1800
8. M-ALK	mg/l.	HCL TITRATION	29				100 – 200
9. P-ALK	mg/l.	HCL TITRATION	-				-
10. BICARBONATE	mg/l.	CALCULATION	29				-
11. IRON	mg/l.	IRON METER	0				< 0.3

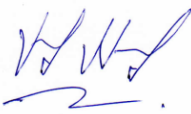
STANDARD WATER SUPPLY : มาตรฐานคุณภาพน้ำประปาของกรมประปานครหลวง (ตามข้อแนะนำขององค์การอนามัยโลก ปี 2547)

PHYSICAL APPEARANCE : น้ำมีลักษณะใส

WATER QUALITY : ค่าผ่านเกณฑ์มาตรฐาน

RECOMMEND : ไม่มี

ANALYSIS REPORTED REFER TO SUBMITTED SAMPLES ONLY

Analyzed By: 
JATUPHAN JANJATURAPHAN
(CHEMICAL SALES DEPARTMENT)



Approved By : 
KRIENKRAI SIMMA
(B.Sc.ENVIRONMENTAL TECHNOLOGY)

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E-mail : atom_chemtech@yahoo.co.th

WATER ANALYSIS REPORT

CUSTOMER NAME : SAI LAGUNA PHUKET DATE OF SAMPLING : FEBRUARY 18, 2026
REPORT NO. : ATOM 69 / 026 DATE OF RECEIVING : FEBRUARY 18, 2026
ATTN : CHIEF ENGINEER DATE OF ANYLYSIS : FEBRUARY 19, 2026
CC : PURCHASE DATE OF REPORT : FEBRUARY 20, 2026

PARAMETERS	UNITS	ANALYSIS METHOD	RESULT OF ANALYSIS				STANDARD
			1	2	3	4	
SAMPLING NAME			น้ำประปา				STANDARD
SAMPLING TIME			12.00 น.				WATER SUPPLY
ANALYSIS NO.			69/026-3				
1. APPEARANCE	-		ใส				ใส
2. PH	-	PH METER	7.47				6.5-8.5
3. RESIDUALCHLORINE	mg/l.	ORTHOTOLIDNIE	1				0.1-0.3
4. TOTAL HARDNESS	mg/l.	EDTA TITRATION	79				< 125
5. CHLORIDE	mg/l.	ARGENTROMETRIC	120				< 250
6. TDS	mg/l.	ELECTRICAL TDS	266				< 1000
7. CONDUCTIVITY	µs/cm.	ELECTRICAL CONDUTIVITY	277				< 1800
8. M-ALK	mg/l.	HCL TITRATION	27				100 – 200
9. P-ALK	mg/l.	HCL TITRATION	-				-
10. BICARBONATE	mg/l.	CALCULATION	27				-
11. IRON	mg/l.	IRON METER	0				< 0.3

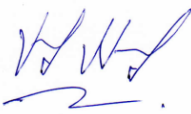
STANDARD WATER SUPPLY : มาตรฐานคุณภาพน้ำประปาของกรมประปานครหลวง (ตามข้อแนะนำขององค์การอนามัยโลก ปี 2547)

PHYSICAL APPEARANCE : น้ำมีลักษณะใส

WATER QUALITY : ค่าผ่านเกณฑ์มาตรฐาน

RECOMMEND : ไม่มี

ANALYSIS REPORTED REFER TO SUBMITTED SAMPLES ONLY

Analyzed By: 
JATUPHAN JANJATURAPHAN
(CHEMICAL SALES DEPARTMENT)



Approved By : 
KRIENKRAI SIMMA
(B.Sc.ENVIRONMENTAL TECHNOLOGY)

(B.Sc.ENVIRONMENTAL TECHNOLOGY)

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630036

E-mail : atom_chemtech@yahoo.co.th

WATER ANALYSIS REPORT

CUSTOMER NAME : SAI LAGUNA PHUKET

DATE OF SAMPLING : MAY 16, 2026

REPORT NO. : ATOM 69 / 049

DATE OF RECEIVING : MAY 16, 2026

ATTN : CHIEF ENGINEER

DATE OF ANYLYSIS : MAY 16, 2026

CC : PURCHASE

DATE OF REPORT : MAY 16, 2026

PARAMETERS	UNIT	ANALYSIS METHOD	RESULT OF ANALYSIS				STANDARD
			1	2	3	4	
SAMPLING NAME			น้ำประปา				STANDARD WATER SUPPLY
SAMPLING TIME			13.25 น.				
ANALYSIS NO.			69/049-3				
1. APPEARANCE	-	-	ใส				ใส
2. PH	-	PH METER	7.29				6.5-8.5
3. RESIDUAL CHLORINE	mg/l.	ORTHOTOLIDNIE	1				0.1-0.3
4. TOTAL HARDNESS	mg/l.	EDTA TITRATION	75				<125
5. CHLORIDE	mg/l.	ARGENTROMETRIC	129				<250
6. TDS	mg/l.	ELECTRICAL TDS	254				<1000
7. CONDUCTIVITY	µs/cm.	ELECTRICAL CONDUTIVITY	266				<1800
8. M-ALK	mg/l.	SALINITY METER	24				100-200
9. P-ALK	mg/l.	MANGANESE METER	-				-
10. BICARBONATE	mg/l.	HCL TITRATION	24				-
11. IRON	mg/l.	IRON METER	0				<0.3
12. TUBIDITY	NTU	ABSORPTOMETRIC	1.5				<5.0

STANDARD WATER SUPPLY : มาตรฐานคุณภาพน้ำประปาของกรมประปานครหลวง (ตามข้อแนะนำขององค์การอนามัยโลก ปี 2547)**WATER QUALITY** : น้ำมีลักษณะใส อยู่ในเกณฑ์มาตรฐาน**ANALYSIS REPORTED REFER TO SUBMITTED SAMPLES ONLY**

Analyzed By :

(TECHAWAN ONG-SAENG)
(CHEMICAL SALES DEPARTMENT)

Approved By :

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