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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumphur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222

**WATER ANALYSIS REPORT**

Page 1/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	January 15, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Effluent)	Analyzed Date	January 15-22, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๑-0003)	Report No.	PKT6901102

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	10.49 AM.
Analysis No.	25690315

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 26.0 °C	-	SM : 4500-H ⁺ B	6.1	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	SM : 5210 B	17.5	≤ 30
3. Total Suspended Solids	mg/L	SM : 2540 D	34.7	≤ 40
4. Total Dissolved Solids	mg/L	SM : 2540 C	514	≤ 1000
5. Oil & Grease ^[3]	mg/L	SM : 5520 B	9.3	≤ 20
6. Sulfide ^[3]	mg/L	SM : 4500-S ²⁻ F	0.6	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	SM : 4500 N _{org} B	15.0	≤ 35

Physical Appearance Sample 25690315 : Clear, yellow liquid, no sediment Container : Normal PE 1.0 L, PE 2.0 L, G 0.5 L

REMARK

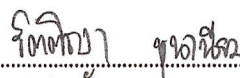
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[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 B), 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

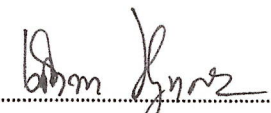
Reported By :


Miss. Rattiya Khunnaim (๖-250-๑-0005)

Laboratory Analyst

23.1.69

Approved By :


Miss. Saowapa Nukaew (๖-250-๑-0002)

Laboratory Manager

23.1.69



ACCREDITED LABORATORY GLP/DIW 2550

บริษัท เบสท์ ชอยส์ เคมีคัลส์ แอนด์ เอ็นจิเนียริ่ง จำกัด
ห้องปฏิบัติการวิเคราะห์เอกชน
เลขทะเบียน ๖-250

FM-QP-13/01 Rev.02

The results of analysis are valid for the submitted sample only.

Date announced for January 02, 2024

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Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Effluent)	Analyzed Date	January 15-22, 2025
Sampling Method ^[3]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[3]	Miss Yonlatda Thancerat	Report No.	PKT6901102

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	10.49 AM.
Analysis No.	25690315

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settlicable Solids ^[2]	ml/L	SM : 2540 F	Not Detected	-

Physical Appearance Sample 25690315 : 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

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

23 / 1 / 69

Approved By :

Miss. Saowapa Nukacw

Laboratory Manager

23 / 1 / 69

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**WATER ANALYSIS REPORT**

Page 1/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Effluent)	Analyzed Date	February 11-18, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6902101

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	10.05 AM.
Analysis No.	25690754

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8 °C	-	Electrometric Method	7.3	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	24.4	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105 °C Method	31.0	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	538	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	15.7	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.2	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	15.3	≤ 35

Physical Appearance Sample 25690754 : 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 B), 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

19, 02, ๒๖

Approved By :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

19, 2, ๒๖

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 หน่วยงานปฏิบัติการวิเคราะห์เอกชน
 เลขทะเบียน ๖-๒๕๕๐

FM-QP-13/01 Rev.02

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HEAD OFFICE : 16 Phiboon Songkram Rd., Tambol Suanyai Amphur Muangnonthaburi 11000 Tel. (02) 966 6001-4, 527 4524 Fax (02) 966 6005, 526 5124

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

Page 2/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Effluent)	Analyzed Date	February 11-18, 2025
Sampling Method ^[3]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[3]	Miss Yonlatda Thancrat	Report No.	PKT6902101

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	10.05 AM.
Analysis No.	25690754

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settlicable Solids ^[2]	ml/L	Volumetric Method	Not Detected	-

Physical Appearance Sample 25690754 : 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

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

19, 02, 69

Aproved By :

Miss. Saowapa Nukacw

Laboratory Manager

19, 2, 69

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ห้องปฏิบัติการวิเคราะห์ทดสอบ

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WATER ANALYSIS REPORT

Page 1/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Effluent)	Analyzed Date	March 6-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (ว-250-ก-0003)	Report No.	PKT6903021

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	10.26 AM.
Analysis No.	25691148

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.7 °C	-	Electrometric Method	5.6	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	18.4	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105 °C Method	19.0	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	508	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	17.1	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.9	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	5.3	≤ 35

Physical Appearance Sample 25691148 : Clear, yellow liquid, brown sediment Container : Normal PE 1.0 L, PE 2.0 L, G 0.5 L

REMARK

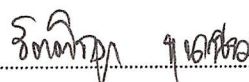
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[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 B), 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 :

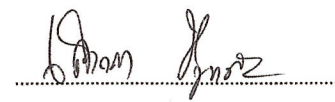


Miss. Rattiya Khunnaim (ว-250-ก-0005)

Laboratory Analyst

13, 03, 69

Approved By :



Miss. Saowapa Nukaew (ว-250-ก-0002)

Laboratory Manager

16, 03, 69

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ห้องปฏิบัติการวิเคราะห์เอกชน
เลขทะเบียน ว-250

FM-QP-13/01 Rev.02

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



WATER ANALYSIS REPORT

Page 2/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Effluent)	Analyzed Date	March 6-12, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[3]	Miss Yonlatda Thancrat	Report No.	PKT6903021

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	10.26 AM.
Analysis No.	25691148

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settlicable Solids ^[2]	ml/L	Volumetric Method	0.2	-

Physical Appearance Sample 25691148 : Clear, yellow liquid, brown 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

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

17, 02, 69

Aproved By :

Miss. Saowapa Nukacw

Laboratory Manager

13, 3, 69

ACCREDITED LABORATORY GLP/DIW 2550



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แจ้งปฏิบัติการวิเคราะห์ทดสอบ

FM-QP-13/01 Rev.02

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 1/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Effluent)	Analyzed Date	April 4-11, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6904038

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	10.15 AM.
Analysis No.	25691750

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8 °C	-	Electrometric Method	6.4	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	22.7	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105 °C Method	32.4	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	502	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	16.5	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	1.0	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	3.9	≤ 35

Physical Appearance Sample 25691750 : Clear, yellow liquid, brown sediment Container : Normal PE 1.0 L, PE 2.0 L, G 0.5 L

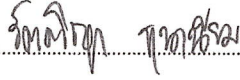
REMARK

[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 B), 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

16.4.๖๖

Approved By :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

16.4.๖๖

ACCREDITED LABORATORY GLP/DIW 2550



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เลขทะเบียน ๖-250

FM-QP-13/01 Rev.02

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WATER ANALYSIS REPORT

Page 2/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Effluent)	Analyzed Date	April 4-11, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat	Report No.	PKT6904038

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	10.15 AM.
Analysis No.	25691750

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settlicable Solids ^[2]	ml/l.	Volumetric Method	0.1	-

Physical Appearance Sample 25691750 : Clear, yellow liquid, brown 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

Reported By :

รติญา ขุนนัย

Miss. Rattiya Khunnaim

Laboratory Analyst

16, 4, 69

Aproved By :

สาอวป นุกะว

Miss. Saowapa Nukaew

Laboratory Manager

16, 4, 69

ACCREDITED LABORATORY GLP/DIW 2550



บริษัท เบสท์ ชอยส์ เคมีคัลส์ แอนด์ เอ็นจิเนียริ่ง จำกัด
จังหวัดภูเก็ต

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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
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WATER ANALYSIS REPORT

Page 1/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[4]	Wastewater Treatment Systems (Effluent)	Analyzed Date	May 9-16, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	May 18, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (ว-250-ก-0003)	Report No.	PKT6905053

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	10.36 AM.
Analysis No.	25692251

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.3 °C	-	Electrometric Method	6.7	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	27.7	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105 °C Method	35.5	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	498	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	14.1	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	1.0	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	14.6	≤ 35

Physical Appearance Sample 25692251 : Clear, yellow liquid, brown 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 B), 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-ก-0005)

Approved By :

Miss. Saowapa Nukaew (ว-250-ก-0002)

Laboratory Analyst

Laboratory Manager

ACCREDITED LABORATORY GLP/DIW 2550



บริษัท เบสท์ ชอยส์ เคมีคัลส์ แอนด์ เอ็นจิเนียริ่ง จำกัด
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เลขทะเบียน ว-250

FM-QP-13/01 Rev.02

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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[3]	Wastewater Treatment Systems (Effluent)	Analyzed Date	May 9-16, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	May 18, 2569
Sampling By ^[3]	Miss Yonlatda Thaneerat	Report No.	PKT6905053

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	10.36 AM.
Analysis No.	25692251

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	Volumetric Method	0.7	-

Physical Appearance Sample 25692251 : Clear, yellow liquid, brown 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

Reported By :

Rattiya Khunnaim

Miss. Rattiya Khunnaim

Laboratory Analyst

18, 5, 69

Aproved By :

Saowapa Nukaew

Miss. Saowapa Nukaew

Laboratory Manager

18, 5, 69

ACCREDITED LABORATORY GLP/DIW 2550



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จก.ปฎิบัติการวิเคราะห์คุณภาพ

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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 1/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	June 4, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Effluent)	Analyzed Date	June 5-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	June 13, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6906027

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	10.29 AM.
Analysis No.	25692612

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.1 °C	-	Electrometric Method	6.8	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	14.4	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105 °C Method	30.0	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	406	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	9.5	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.3	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	11.2	≤ 35

Physical Appearance Sample 25692612 : Clear, yellow liquid, brown sediment Container : Normal PE 1.0 L, PE 2.0 L, G 0.5 L

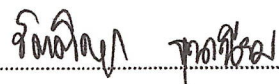
REMARK

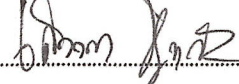
[1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023

[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 B), 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)

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

Laboratory Analyst
13.06.๒๖



Laboratory Manager
13.๐๖.๒๖

ACCREDITED LABORATORY GLP/DIW 2550

บริษัท เบสท์ ชอยส์ เคมีคัลส์ แอนด์ เอ็นจิเนียริง จำกัด
ห้องปฏิบัติการวิเคราะห์เอกชน
เลขทะเบียน ๖-250

FM-QP-13/01 Rev.02

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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 2/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	June 4, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Effluent)	Analyzed Date	June 5-12, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 13, 2026
Sampling By ^[3]	Miss Yonlatda Thancerat	Report No.	PKT6906027

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	10.29 AM.
Analysis No.	25692612

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	Volumetric Method	0.1	-

Physical Appearance Sample 25692612 : Clear, yellow liquid, brown 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

Reported By :
Miss. Rattiya Khunnaim

Laboratory Analyst
13, 06, 69

Aproved By :
Miss. Saowapa Nukacw

Laboratory Manager
13, 06, 69

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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000

E-mail : bestchoice@outlook.co.th www.bestchoice.co.th

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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	January 15, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	January 15-22, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6901102

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	10.21 AM.
Analysis No.	25690316

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.9 °C	-	SM : 4500-H ⁺ B	6.4	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	SM : 5210 B	12.1	≤ 30
3. Total Suspended Solids	mg/L	SM : 2540 D	18.3	≤ 40
4. Total Dissolved Solids	mg/L	SM : 2540 C	460	≤ 1000
5. Oil & Grease ^[3]	mg/L	SM : 5520 B	3.6	≤ 20
6. Sulfide ^[3]	mg/L	SM : 4500-S ²⁻ F	0.6	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	SM : 4500 N _{org} B	11.1	≤ 35

Physical Appearance Sample 25690316 : 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 B), 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

๒๓/๑/๒๕๖๙

Approved By :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

๒๓/๑/๒๕๖๙



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เลขทะเบียน ๖-250

FM-QP-13/01 Rev.02

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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 4/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	January 15, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	January 15-22, 2025
Sampling Method ^[3]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[3]	Miss Yonlatda Thancerat	Report No.	PKT6901102

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	10.21 AM.
Analysis No.	25690316

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	SM : 2540 F	Not Detected	-

Physical Appearance Sample 25690316 : 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

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

23, 1, 69

Aproved By :

Miss. Saowapa Nukacw

Laboratory Manager

23, 1, 69

ACCREDITED LABORATORY GLP/DIW 2550



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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 3/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	February 11-18, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6902101

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	10.20 AM.
Analysis No.	25690755

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8 °C	-	Electrometric Method	7.1	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	9.6	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105 °C Method	10.3	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	508	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	2.3	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.6	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	9.0	≤ 35

Physical Appearance Sample 25690755 : 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 B), 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

19, 02, 69

Approved By :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

19, 2, 69

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 4/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	February 11-18, 2025
Sampling Method ^[3]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[3]	Miss Yonlatda Thanecrat	Report No.	PKT6902101

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	10.20 AM.
Analysis No.	25690755

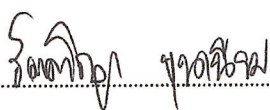
Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settlicable Solids ^[2]	ml/L	Volumetric Method	Not Detected	-

Physical Appearance Sample 25690755 : 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

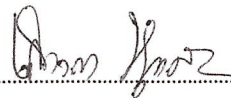
[2] : Outside the scope of certification, TIS 17025-2017, Testing 0548

[3] : Information received from customers

Reported By : 
Miss. Rattiya Khunnaim

Laboratory Analyst

19/02/69

Aproved By : 
Miss. Saowapa Nukacw

Laboratory Manager

19/2/69

ACCREDITED LABORATORY GLP/DIW 2550



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ห้องปฏิบัติการวิเคราะห์เอกชน

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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 3/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	March 6-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6903021

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	09.56 AM.
Analysis No.	25691149

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.7°C	-	Electrometric Method	6.4	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	7.9	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105°C Method	15.2	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180°C Method	472	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	2.1	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.7	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	9.0	≤ 35

Physical Appearance Sample 25691149 : 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 B), 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

13, 03, ๖๙

Aproved By :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

13, 03, ๖๙



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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	March 6-12, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat	Report No.	PKT6903021

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	09.56 AM.
Analysis No.	25691149

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settlicable Solids ^[2]	ml/L	Volumetric Method	Not Detected	-

Physical Appearance Sample 25691149 : 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

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

13/03/26

Aproved By :

Miss. Saowapa Nukacw

Laboratory Manager

13/03/26

ACCREDITED LABORATORY GLP/DIW 2550



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แจ้งการปฏิบัติการวิเคราะห์เอกชน

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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[4]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	April 4-11, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6904038

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	09.51 AM.
Analysis No.	25691751

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8 °C	-	Electrometric Method	6.5	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	7.6	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105 °C Method	10.7	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	533	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	4.2	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.3	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	3.7	≤ 35

Physical Appearance Sample 25691751 : Clear, yellow liquid, no sediment Container : Normal PE 1.0 L, PE 2.0 L, G 0.5 L

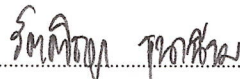
REMARK

[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 B), Volume 141, Special Section 233D, dated 27 August 2024.

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

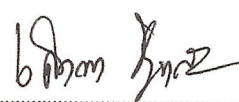
[4] : Information received from customers

Reported By : 

Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst

16, 4, 69

Aproved By : 

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

16, 4, 69

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ห้องปฏิบัติการวิเคราะห์เอกชน
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72/12 Moo 6, Sakdidat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	April 4-11, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[3]	Miss Yonlatda Thancrat	Report No.	PKT6904038

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	09.51 AM.
Analysis No.	25691751

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settlicable Solids ^[2]	ml/l.	Volumetric Method	Not Detected	-

Physical Appearance Sample 25691751 : 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

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

16, 4, 69

Aproved By :

Miss. Saowapa Nukacw

Laboratory Manager

16, 4, 69

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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[4]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	May 9-16, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	May 18, 2026
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6905053

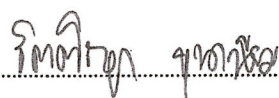
Sampling Name ^[4]	Effluent
Sampling Time ^[4]	09.50 AM.
Analysis No.	25692252

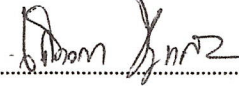
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.4 °C	-	Electrometric Method	6.8	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	6.5	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105 °C Method	13.4	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180 °C Method	496	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	9.2	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	1.0	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	8.9	≤ 35

Physical Appearance Sample 25692252 : 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 B), 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)

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

Laboratory Analyst
18.5.69

Laboratory Manager
18.5.69



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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[3]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	May 9-16, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	May 18, 2026
Sampling By ^[3]	Miss Yonlatda Thancrat	Report No.	PKT6905053

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	09.50 AM.
Analysis No.	25692252

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settleable Solids ^[2]	ml/L	Volumetric Method	Not Detected	-

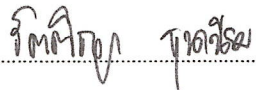
Physical Appearance Sample 25692252 : Clear, yellow liquid, no sediment Container : Normal PE 1.0 L, PE 2.0 L, G 0.5 L

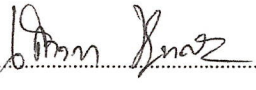
REMARK

[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

Reported By : 
Miss. Rattiya Khunnaim

Aproved By : 
Miss. Saowapa Nukaew

Laboratory Analyst
18, 5, 69

Laboratory Manager
18, 5, 69

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จังหวัดภูเก็ต

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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	June 4, 2024
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2024
Sampling Source ^[4]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	June 5-12, 2024
Sampling Method ^[4]	Grab Sampling	Report Date	June 13, 2024
Sampling By ^[4]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6906027

Sampling Name ^[4]	Effluent
Sampling Time ^[4]	09.57 AM.
Analysis No.	25692613

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.0°C	-	Electrometric Method	6.9	5.5-9.0
2. Biochemical Oxygen Demand ^[3]	mg/L	5-Day BOD Test, Azide Modification Method	6.2	≤ 30
3. Total Suspended Solids	mg/L	Dried from 103 to 105°C Method	< 5.0 ^[5]	≤ 40
4. Total Dissolved Solids	mg/L	Dried at 180°C Method	240	≤ 1000
5. Oil & Grease ^[3]	mg/L	Partition-Gravimetric Method	Not Detected	≤ 20
6. Sulfide ^[3]	mg/L	Iodometric Method	0.3	≤ 1.0
7. Total Kjeldahl Nitrogen ^[3]	mg/L	Macro-Kjeldahl Method	3.1	≤ 35

Physical Appearance Sample 25692613 : Clear, yellow liquid, no sediment Container : Normal PE 1.0 L, PE 2.0 L, G 0.5 L

REMARK

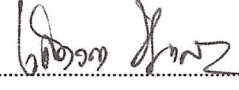
- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
 [2] : Notification of the Ministry of Natural Resources and Environment: Building Effluents Standards dated June 28, 2024 published in the Royal Government Gazette (Building Class B), Volume 141, Special Section 233D, dated 27 August 2024.
 [3] : Outside the scope of certification, TIS 17025-2017, Testing 0548
 [4] : Information received from customers
 [5] : The obtained value is below the measurement range of the method; Total Suspended Solids: 5.0-2000 mg/L

Reported By : 

Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst

13/06/๒๕๖๙

Approved By : 

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

13/6/๒๕๖๙



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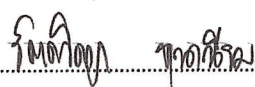
Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	June 4, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2026
Sampling Source ^[3]	Wastewater Treatment Systems (Retention Tank)	Analyzed Date	June 5-12, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 13, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat	Report No.	PKT6906027

Sampling Name ^[3]	Effluent
Sampling Time ^[3]	09.57 AM.
Analysis No.	25692613

Parameter	Unit	Method of Analysis ^[1]	Result	Standard
8. Settlicable Solids ^[2]	ml/L	Volumetric Method	Not Detected	-

Physical Appearance Sample 25692613 : 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

Reported By : 

Miss. Rattiya Khunnaim

Laboratory Analyst

13, 06, 69

Approved By : 

Miss. Saowapa Nukacw

Laboratory Manager

13, 6, 69

ACCREDITED LABORATORY GLP/DIW 2550



BC & E

บริษัท เบสท์ ชอยส์ เคมีคัลส์ แอนด์ เอ็นจิเนียริง จำกัด
ห้องปฏิบัติการวิเคราะห์เอกชน

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	January 15, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[3]	Main Pool	Analyzed Date	January 15-22, 2025
Sampling Method ^[3]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6901102

Sampling Name ^[3]	Swimming Pool Water
Sampling Time ^[3]	10.34 AM.
Analysis No.	25690320

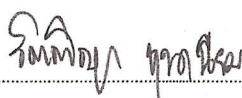
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 26.0° C	-	SM : 4500-H ⁺ B	6.5	7.2-8.4
2.Total Dissolved Solids	mg/L	SM : 2510	910	-

Physical Appearance Sample 25690320 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

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)

Laboratory Analyst

๒๓, ๑, ๒๕

Approved by :


Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

๒๓, ๑, ๒๕

ACCREDITED LABORATORY GLP/DIW 2550



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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222

**WATER ANALYSIS REPORT**

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	January 15, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[4]	Main Pool	Analyzed Date	January 15-22, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat	Report No.	PKT6901102

Sampling Name ^[4]	Swimming Pool Water
Sampling Time ^[4]	10.34 AM.
Analysis No.	25690320

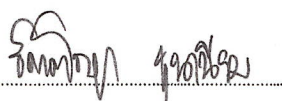
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Alkalinity ^[3]	mg/L as CaCO ₃	SM : 2320 B	41.0	80-100
4. Chloride ^[3]	mg/L	SM : 4500- Cl ⁻ B	560	≤ 600
5. Cyanuric Acid ^[3]	mg/L	SM : 4500 - CN-	123	30-60
6. Total Coliform Bacteria ^[3]	MPN/100 mL	SM: 9221 B	< 1.8 ^[5]	≤ 10.0
7. E.coli ^[3]	MPN/100 mL	SM : 9221 F	Not Detected	Not Detected

Physical Appearance Sample 25690320 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L, G 0.5 L

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
23.1.69

Approved by :


Miss. Saowapa Nukaew
Laboratory Manager
23.1.69

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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[3]	Main Pool	Analyzed Date	February 11-18, 2025
Sampling Method ^[3]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (ว-250-จ-0003)	Report No.	PKT6902101

Sampling Name ^[3]	Swimming Pool Water
Sampling Time ^[3]	10.00 AM.
Analysis No.	25690759

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8 °C	-	Electrometric Method	6.4	7.2-8.4
2.Total Dissolved Solids	mg/L	Dried at 180 °C Method	1740	-

Physical Appearance Sample 25690759 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

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

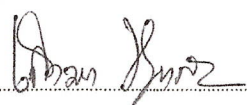
Reported by :


Miss. Rattiya Khunnaim (ว-250-จ-0005)

Laboratory Analyst

19/02/2024

Approved by :


Miss. Saowapa Nukaew (ว-250-ก-0002)

Laboratory Manager

19/02/2024

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เลขที่ใบอนุญาต ว-250

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[4]	Main Pool	Analyzed Date	February 11-18, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6902101

Sampling Name ^[4]	Swimming Pool Water
Sampling Time ^[4]	10.00 AM.
Analysis No.	25690759

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Alkalinity ^[3]	mg/L as CaCO ₃	Titration Method	30.0	80-100
4. Chloride ^[3]	mg/L	Argentometric Method	1122	≤ 600
5. Cyanuric Acid ^[3]	mg/L	Turbidimetric Method	140	30-60
6. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 10.0
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	Not Detected

Physical Appearance Sample 25690759 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L, G 0.5 L

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

19.02.69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

19.2.69

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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[3]	Main Pool	Analyzed Date	March 6-12, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6903021

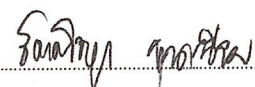
Sampling Name ^[3]	Swimming Pool Water
Sampling Time ^[3]	10.15 AM.
Analysis No.	25691153

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8 °C	-	Electrometric Method	6.1	7.2-8.4
2.Total Dissolved Solids	mg/L	Dried at 180 °C Method	1695	-

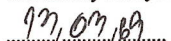
Physical Appearance Sample 25691153 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

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

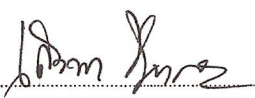
Reported by :


Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst



Approved by :


Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager



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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[4]	Main Pool	Analyzed Date	March 6-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6903021

Sampling Name ^[4]	Swimming Pool Water
Sampling Time ^[4]	10.15 AM.
Analysis No.	25691153

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Alkalinity ^[3]	mg/L as CaCO ₃	Titration Method	16.0	80-100
4. Chloride ^[3]	mg/L	Argentometric Method	1119	≤ 600
5. Cyanuric Acid ^[3]	mg/L	Turbidimetric Method	155	30-60
6. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 10.0
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	Not Detected

Physical Appearance Sample 25691153 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK

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

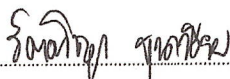
[2] : Suggestion by Public health committee no.1/2007 type control trading swimming pool or business others in similar

[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. Rattaya Khunnaim

Laboratory Analyst

13, 03, 69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

13, 03, 69

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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[3]	Main Pool	Analyzed Date	April 4-11, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[3]	Miss Yonlatda Thancerat (๖-250-๖-0003)	Report No.	PKT6904038

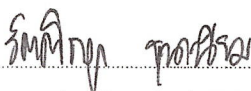
Sampling Name ^[3]	Swimming Pool Water
Sampling Time ^[3]	10.12 AM.
Analysis No.	25691755

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.7 °C	-	Electrometric Method	6.4	7.2-8.4
2.Total Dissolved Solids	mg/L.	Dried at 180 °C Method	2218	-

Physical Appearance Sample 25691755 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

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 :

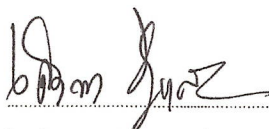


Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst

16.4.69

Approved by :



Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

16.4.69



BC & E

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เลขทะเบียน ๖-250

FM-QP-13/01 Rev.02

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**WATER ANALYSIS REPORT**

Page 10/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[4]	Main Pool	Analyzed Date	April 4-11, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat	Report No.	PKT6904038

Sampling Name ^[4]	Swimming Pool Water
Sampling Time ^[4]	10.12 AM.
Analysis No.	25691755

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Alkalinity ^[3]	mg/L. as CaCO ₃	Titration Method	63.0	80-100
4. Chloride ^[3]	mg/L	Argentometric Method	1119	≤ 600
5. Cyanuric Acid ^[3]	mg/L	Turbidimetric Method	155	30-60
6. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 10.0
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	Not Detected

Physical Appearance Sample 25691755 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L, G 0.5 L

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

16, 4, 69

Approved by :

Miss. Saowapa Nukaew

Assistant Laboratory Manager

16, 4, 69



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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[3]	Main Pool	Analyzed Date	May 9-16, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	May 18, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (ว-250-ก-0003)	Report No.	PKT6905053

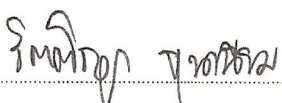
Sampling Name ^[3]	Swimming Pool Water
Sampling Time ^[3]	10.07 AM.
Analysis No.	25692256

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.4 °C	-	Electrometric Method	6.6	7.2-8.4
2.Total Dissolved Solids	mg/L	Dried at 180 °C Method	2021	-

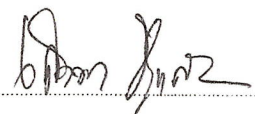
Physical Appearance Sample 25692256 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L.G 0.5 L.

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

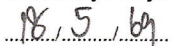
Reported by :


Miss. Rattiya Khunnaim (ว-250-ก-0005)

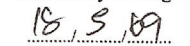
Approved by :


Miss. Saowapa Nukaew (ว-250-ก-0002)

Laboratory Analyst



Laboratory Manager



ACCREDITED LABORATORY GLP/DIW 2550



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ห้องปฏิบัติการวิเคราะห์เอกชน
เลขทะเบียน ว-250

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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[4]	Main Pool	Analyzed Date	May 9-16, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	May 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6905053

Sampling Name ^[4]	Swimming Pool Water
Sampling Time ^[4]	10.07 AM.
Analysis No.	25692256

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Alkalinity ^[3]	mg/L as CaCO ₃	Titration Method	31.0	80-100
4. Chloride ^[3]	mg/L	Argentometric Method	1241	≤ 600
5. Cyanuric Acid ^[3]	mg/L	Turbidimetric Method	141	30-60
6. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 10.0
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	Not Detected

Physical Appearance Sample 25692256 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L/G 0.5 L

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, 5, 69

Approved by :

Miss. Saowapa Nukaew

Assistant Laboratory Manager

18, 5, 69

ACCREDITED LABORATORY GLP/DIW 2550



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แจ้งปฏิญญาการวิเคราะห์

FM-QP-13/01 Rev.02

Date announced for January 02, 2024

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72/12 Moo 6, Sakdidat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 9/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	June 4, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2026
Sampling Source ^[3]	Main Pool	Analyzed Date	June 5-12, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 13, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (ว-250-ท-0003)	Report No.	PKT6906027

Sampling Name ^[3]	Swimming Pool Water
Sampling Time ^[3]	10.06 AM.
Analysis No.	25692617

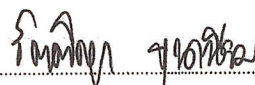
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.2 °C	-	Electrometric Method	6.9	7.2-8.4
2.Total Dissolved Solids	mg/L	Dried at 180 °C Method	598	-

Physical Appearance Sample 25692617 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

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

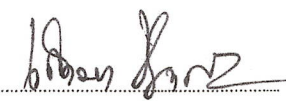
Reported by :


Miss. Rattiya Khunnaim (ว-250-ท-0005)

Laboratory Analyst

13.06.69

Approved by :


Miss. Saowapa Nukaew (ว-250-ท-0002)

Laboratory Manager

13.6.69



BC&E

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ห้องปฏิบัติการวิเคราะห์เอกชน
เลขทะเบียน ว-250



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72/12 Moo 6, Sakdidat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 10/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	June 4, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2026
Sampling Source ^[4]	Main Pool	Analyzed Date	June 5-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	June 13, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6906027

Sampling Name ^[4]	Swimming Pool Water
Sampling Time ^[4]	10.06 AM.
Analysis No.	25692617

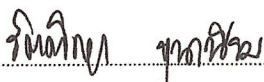
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Alkalinity ^[3]	mg/L as CaCO ₃	Titration Method	25.0	80-100
4. Chloride ^[3]	mg/L	Argentometric Method	340	≤ 600
5. Cyanuric Acid ^[3]	mg/L	Turbidimetric Method	59.0	30-60
6. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 10.0
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	Not Detected

Physical Appearance Sample 25692617 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L, G 0.5 L

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

13/06/69

Approved by :



Miss. Saowapa Nukaew

Assistant Laboratory Manager

13/06/69



BC & E

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222

**WATER ANALYSIS REPORT**

Page 7/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	January 15, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[3]	Cold Water Tank	Analyzed Date	January 15-22, 2025
Sampling Method ^[3]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6901102

Sampling Name ^[3]	Tap Water
Sampling Time ^[3]	10.18 AM.
Analysis No.	25690319

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 26.0 °C	-	SM : 4500-H ⁺ B	6.6	6.5-8.5
2.Total Dissolved Solids	mg/L	SM : 2510	315	≤ 500

Physical Appearance Sample 25690319 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
[3] : Information received from customers

Reported by :

Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst

23, 1, 69

Approved by :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

23, 1, 69

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เลขทะเบียน ๖-250

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 8/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	January 15, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[4]	Cold Water Tank	Analyzed Date	January 15-22, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6901102

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	10.18 AM.
Analysis No.	25690319

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Total Hardness ^[3]	mg/L as CaCO ₃	SM : 2340 C	476	≤ 300
4. Chloride ^[3]	mg/L	SM : 4500- Cl ⁻ B	101	< 250
5. Iron ^[3]	mg/L	SM : 3500-Fe B	Not Detected	≤ 0.3
6. Total coliform bacteria ^[3]	MPN/100 mL	SM: 9221 B	< 1.8 ^[5]	≤ 1.1
7. E.coli ^[3]	MPN/100 mL	SM : 9221 F	Not Detected	≤ 1.1

Physical Appearance Sample 25690319 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
 [2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
 [3] : Outside the scope of certification, TIS 17025-2017, Testing 0548
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Reported by :

Miss. Rattiya Khunnaim

Laboratory Analyst

23, 1, 69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

23, 1, 69

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ห้องปฏิบัติการวิเคราะห์เอกชน

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 7/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[3]	Cold Water Tank	Analyzed Date	February 11-18, 2025
Sampling Method ^[3]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (๖-250-๖-0003)	Report No.	PKT6902101

Sampling Name ^[3]	Tap Water
Sampling Time ^[3]	10.27 AM.
Analysis No.	25690758

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.9 °C	-	Electrometric Method	7.3	6.5-8.5
2. Total Dissolved Solids	mg/L	Dried at 180 °C Method	319	≤ 500

Physical Appearance Sample 25690758 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
[3] : Information received from customers

Reported by :

Miss. Rattiya Khunnaim (๖-250-๖-0005)

Laboratory Analyst

19, 02, ๒๖

Approved by :

Miss. Saowapa Nukaew (๖-250-๖-0002)

Laboratory Manager

19, 2, ๒๖

ACCREDITED LABORATORY GLP/DIW 2550



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เพื่อปฏิบัติการวิเคราะห์ทดสอบ
เลขทะเบียน ๖-2550

FM-QP-13/01 Rev.02

Date announced for January 02, 2024

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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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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222

**WATER ANALYSIS REPORT**

Page 8/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[4]	Cold Water Tank	Analyzed Date	February 11-18, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6902101

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	10.27 AM.
Analysis No.	25690758

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	176	≤ 300
4. Chloride ^[3]	mg/L	Argentometric Method	97.1	< 250
5. Iron ^[3]	mg/L	Phenanthroline Method	Not Detected	≤ 0.3
6. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 1.1
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25690758 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L, G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
[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.

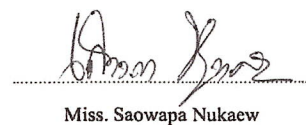
Rreported by :


Miss. Rattiya Khunnaim

Laboratory Analyst

19, 02, 69

Approved by :


Miss. Saowapa Nukaew

Laboratory Manager

19, 2, 69

ACCREDITED LABORATORY GLP/DIW 2550



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จัดตั้งภายใต้การวิเคราะห์ทดสอบ

FM-QP-13/01 Rev.02

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222

**WATER ANALYSIS REPORT**

Page 7/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[3]	Cold Water Tank	Analyzed Date	March 6-12, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (ว-250-จ-0003)	Report No.	PKT6903021

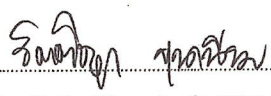
Sampling Name ^[3]	Tap Water
Sampling Time ^[3]	09.50 AM.
Analysis No.	25691152

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.9 °C	-	Electrometric Method	6.6	6.5-8.5
2.Total Dissolved Solids	mg/L	Dried at 180 °C Method	312	≤ 500

Physical Appearance Sample 25691152 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
[3] : Information received from customers

Rreported by :


Miss. Rattiya Khunnaim (ว-250-จ-0005)

Laboratory Analyst

17, 03, 2569

Approved by :


Miss. Saowapa Nukaew (ว-250-ก-0002)

Laboratory Manager

13, 3, 69

ACCREDITED LABORATORY GLP/DIW 2550



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ห้องปฏิบัติการวิเคราะห์คุณภาพ
เลขที่ใบอนุญาต ว-250

FM-QP-13/01 Rev.02

Date announced for January 02, 2024

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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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 72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
 E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
 Tel. (076) 391 320-2 Fax. (076) 391 222

**WATER ANALYSIS REPORT**

Page 8/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[4]	Cold Water Tank	Analyzed Date	March 6-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6903021

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	09.50 AM.
Analysis No.	25691152

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	180	≤ 300
4. Chloride ^[3]	mg/L	Argentometric Method	94.7	< 250
5. Iron ^[3]	mg/L	Phenanthroline Method	Not Detected	≤ 0.3
6. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 1.1
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25691152 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK

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

[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)

[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

13/09/24

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

13/9/24



ACCREDITED LABORATORY GLP/DIW 2550

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 ห้องปฏิบัติการวิเคราะห์เอกชน

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WATER ANALYSIS REPORT

Page 7/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[3]	Cold Water Tank	Analyzed Date	April 4-11, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[3]	Miss Yonlatda Thancerat (ว-250-ท-0003)	Report No.	PKT6904038

Sampling Name ^[3]	Tap Water
Sampling Time ^[3]	09.48 AM.
Analysis No.	25691754

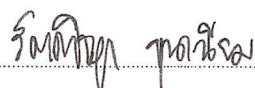
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.8°C	-	Electrometric Method	6.7	6.5-8.5
2. Total Dissolved Solids	mg/L.	Dried at 180 °C Method	311	≤ 500

Physical Appearance Sample 25691754 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
[3] : Information received from customers

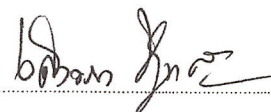
Reported by :


Miss. Rattiya Khunnaim (ว-250-ท-0005)

Laboratory Analyst

16.4.69

Approved by :


Miss. Saowapa Nukaew (ว-250-ท-0002)

Laboratory Manager

16.4.69



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ห้องปฏิบัติการวิเคราะห์เอกชน
เลขทะเบียน ว-250

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**WATER ANALYSIS REPORT**

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[4]	Cold Water Tank	Analyzed Date	April 4-11, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[4]	Miss. Yonlatda Thanecrat	Report No.	PKT6904038

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	09.48 AM.
Analysis No.	25691754

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Total Hardness ^[3]	mg/L. as CaCO ₃	EDTA Titrimetric Method	224	≤ 300
4. Chloride ^[3]	mg/L.	Argentometric Method	101	< 250
5. Iron ^[3]	mg/L.	Phenanthroline Method	Not Detected	≤ 0.3
6. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 1.1
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	< 1.1

Physical Appearance Sample 25691754 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK

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

[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)

[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 Manager



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จังหวัดภูเก็ต

FM-QP-13/01 Rev.02

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Date announced for January 02, 2024

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WATER ANALYSIS REPORT

Page 7/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[3]	Cold Water Tank	Analyzed Date	May 9-16, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	May 18, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (ว-250-ก-0003)	Report No.	PKT6905053

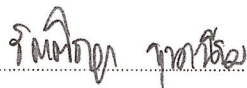
Sampling Name ^[3]	Tap Water
Sampling Time ^[3]	09.48 AM.
Analysis No.	25692255

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.5 °C	-	Electrometric Method	6.9	6.5-8.5
2.Total Dissolved Solids	mg/L	Dried at 180 °C Method	335	≤ 500

Physical Appearance Sample 25692255 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
[3] : Information received from customers

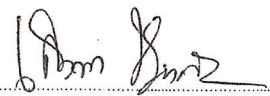
Reported by :


Miss. Rattiya Khunnaim (ว-250-ก-0005)

Laboratory Analyst

18, 5, 69

Approved by :


Miss. Saowapa Nukaew (ว-250-ก-0002)

Laboratory Manager

8, 5, 69

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ห้องปฏิบัติการวิเคราะห์เอกชน
เลขทะเบียน ว-250



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WATER ANALYSIS REPORT

Page 8/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[4]	Cold Water Tank	Analyzed Date	May 9-16, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	May 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6905053

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	09.48 AM.
Analysis No.	25692255

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	176	≤ 300
4. Chloride ^[3]	mg/L	Argentometric Method	98.9	< 250
5. Iron ^[3]	mg/L	Phenanthroline Method	0.02	≤ 0.3
6. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 1.1
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	< 1.1

Physical Appearance Sample 25692255 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
 [2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
 [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

18.5.69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

18.5.69

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WATER ANALYSIS REPORT

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Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[3]	June 4, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2026
Sampling Source ^[3]	Cold Water Tank	Analyzed Date	June 5-12, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 13, 2026
Sampling By ^[3]	Miss Yonlatda Thaneerat (ว-250-ก-0003)	Report No.	PKT6906027

Sampling Name ^[3]	Tap Water
Sampling Time ^[3]	09.51 AM.
Analysis No.	25692616

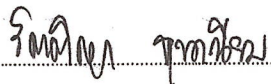
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. pH at 25.1 °C	-	Electrometric Method	7.0	6.5-8.5
2.Total Dissolved Solids	mg/L	Dried at 180 °C Method	312	≤ 500

Physical Appearance Sample 25692616 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L,G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
[3] : Information received from customers

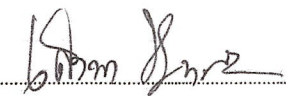
Reported by :


Miss. Rattiya Khunnaim (ว-250-ก-0005)

Laboratory Analyst

13.06.24

Approved by :


Miss. Saowapa Nukaew (ว-250-ก-0002)

Laboratory Manager

13.6.24



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WATER ANALYSIS REPORT

Page 8/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	June 4, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2026
Sampling Source ^[4]	Cold Water Tank	Analyzed Date	June 5-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	June 13, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6906027

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	09.51 AM.
Analysis No.	25692616

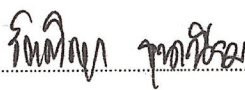
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
3. Total Hardness ^[3]	mg/L as CaCO ₃	EDTA Titrimetric Method	168	≤ 300
4. Chloride ^[3]	mg/L	Argentometric Method	86.8	< 250
5. Iron ^[3]	mg/L	Phenanthroline Method	Not Detected	≤ 0.3
6. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 1.1
7. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	< 1.1

Physical Appearance Sample 25692616 : Clear liquid, colorless, no sediment Container : Normal PE 1.0 L, G 0.5 L

REMARK

- [1] : Standard Methods for The Examination of Water and Wastewater, APHA, AWWA, WEF., 24th Edition 2023
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
[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

13.06.69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

13.6.69



ACCREDITED LABORATORY GLP/DIW 2550

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ห้องปฏิบัติการวิเคราะห์เอกชน

FM-QP-13/01 Rev.02

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Date announced for January 02, 2024

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WATER ANALYSIS REPORT

Page 6/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	January 15, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[4]	Guest room No 964	Analyzed Date	January 15-22, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6901102

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	10.45 AM.
Analysis No.	25690318

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total coliform bacteria ^[3]	MPN/100 mL	SM : 9221 B	< 1.8 ^[5]	≤ 1.1
2. Escherichia coli ^[3]	MPN/100 mL	SM : 9221 F	Not Detected	≤ 1.1

Physical Appearance Sample 25690318 : Clear liquid, colorless, 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] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)

[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

23, 1, 69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

23, 1, 69

ACCREDITED LABORATORY GLP/DIW 2550



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ห้องปฏิบัติการวิเคราะห์เอกชน

FM-QP-13/01 Rev.02

Date announced for January 02, 2024

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
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WATER ANALYSIS REPORT

Page 6/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[4]	Guest room No 133	Analyzed Date	February 11-18, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6902101

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	10.07 AM.
Analysis No.	25690757

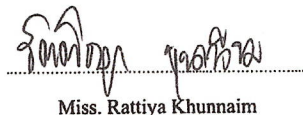
Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25690757 : Clear liquid, colorless, 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] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)
 [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.

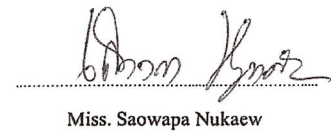
Reported by :


 Miss. Rattiya Khunnaim

Laboratory Analyst

19, 02, 69

Approved by :


 Miss. Saowapa Nukaew

Laboratory Manager

19, 2, 69

ACCREDITED LABORATORY GLP/DIW 2550



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 พังงาปฏิบัติการวิเคราะห์เอกชน

FM-QP-13/01 Rev.02

Date announced for January 02, 2024

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WATER ANALYSIS REPORT

Page 6/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[4]	Guest room No. 134	Analyzed Date	March 6-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6903021

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	10.24 AM.
Analysis No.	25691151

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25691151 : Clear liquid, colorless, 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

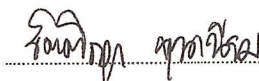
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)

[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 :

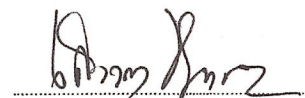


Miss. Rattiya Khunnaim

Laboratory Analyst

13.03.26

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

13.3.26

ACCREDITED LABORATORY GLP/DIW 2550



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จังหวัดปทุมธานี

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Date announced for January 02, 2024

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222

**WATER ANALYSIS REPORT**

Page 6/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[4]	Guest room No. 956	Analyzed Date	April 4-11, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[4]	Miss. Yonlatda Thancerat	Report No.	PKT6904038

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	10.24 AM.
Analysis No.	25691753

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	< 1.1

Physical Appearance Sample 25691753 : Clear liquid, colorless, 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] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)

[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

16, 4, 69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

16, 4, 69



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ห้องปฏิบัติการวิเคราะห์คุณภาพ



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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 6/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[4]	Guest room No. 944	Analyzed Date	May 9-16, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	May 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6905053

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	10.32 AM.
Analysis No.	25692254

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	< 1.1

Physical Appearance Sample 25692254 : Clear liquid, colorless, 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

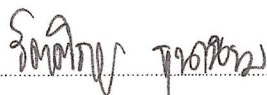
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)

[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 :

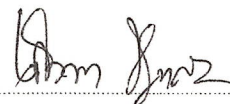


Miss. Rattiya Khunnaim

Laboratory Analyst

18.5.69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

18.5.69

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สำนักงานปฏิบัติการวิเคราะห์

FM-QP-13/01 Rev.02

Date announced for January 02, 2024

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72/12 Moo 6, Sakdidat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 6/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	June 4, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2026
Sampling Source ^[4]	Guest room No. 133	Analyzed Date	June 5-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	June 13, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6906027

Sampling Name ^[4]	Tap Water
Sampling Time ^[4]	10.22 AM.
Analysis No.	25692615

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total coliform bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	< 1.1

Physical Appearance Sample 25692615 : Clear liquid, colorless, 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

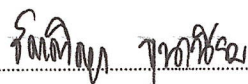
[2] : Department of Health Notification: Drinking Water Quality Standards for Tap Water, B.E. 2563 (2020)

[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 :

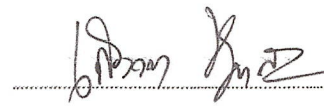


Miss. Rattiya Khunnaim

Laboratory Analyst

13.06.69

Approved by :



Miss. Saowapa Nukaew

Laboratory Manager

13.6.69



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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
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WATER ANALYSIS REPORT

Page 5/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	January 15, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	January 15, 2026
Sampling Source ^[4]	Ice Machine - Block J No.1	Analyzed Date	January 15-22, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	January 23, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6901102

Sampling Name ^[4]	Ice Melt
Sampling Time ^[4]	10.38 AM.
Analysis No.	25690317

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total Coliform Bacteria ^[3]	MPN/100 mL	SM : 9221 B	< 1.8 ^[5]	≤ 1.1
2. Escherichia coli ^[3]	MPN/100 mL	SM : 9221 F	Not Detected	≤ 1.1

Physical Appearance Sample 25690317 : Clear liquid, colorless, 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] : Ministry of Public Health Announcement (No. 463) B.E. 2568, issued under the Food Act B.E. 2522, concerning ice.

[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

๑๓, ๑, ๖๙

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

๑๓, ๑, ๖๙

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FM-QP-13/01 Rev.02

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
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WATER ANALYSIS REPORT

Page 5/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	February 11, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	February 11, 2026
Sampling Source ^[4]	Ice Machine - Main Kitchen	Analyzed Date	February 11-18, 2025
Sampling Method ^[4]	Grab Sampling	Report Date	February 19, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6902101

Sampling Name ^[4]	Ice Melt
Sampling Time ^[4]	10.09 AM.
Analysis No.	25690756

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25690756 : Clear liquid, colorless, 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] : Ministry of Public Health Announcement (No. 463) B.E. 2568, issued under the Food Act B.E. 2522, concerning ice.

[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

19, 02, 69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

19, 2, 69

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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222



WATER ANALYSIS REPORT

Page 5/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	March 5, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 6, 2026
Sampling Source ^[4]	Ice Machine - Rooftop	Analyzed Date	March 6-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	March 13, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6903021

Sampling Name ^[4]	Ice Melt
Sampling Time ^[4]	10.33 AM.
Analysis No.	25691150

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	≤ 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	≤ 1.1

Physical Appearance Sample 25691150 : Clear liquid, colorless, 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] : Ministry of Public Health Announcement (No. 463) B.E. 2568, issued under the Food Act B.E. 2522, concerning ice.

[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

13.07.69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

13.9.69

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72/12 Moo 6, Sakdidat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
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**WATER ANALYSIS REPORT**

Page 5/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	April 3, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	April 4, 2026
Sampling Source ^[4]	Ice Machine - Pantry B	Analyzed Date	April 4-11, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	April 16, 2026
Sampling By ^[4]	Miss. Yonlatda Thancrat	Report No.	PKT6904038

Sampling Name ^[4]	Ice Melt
Sampling Time ^[4]	10.21 AM.
Analysis No.	25691752

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	< 1.1

Physical Appearance Sample 25691752 : Clear liquid, colorless, 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] : Ministry of Public Health Announcement No. 463 B.E. 2568, issued under the Food Act B.E. 2522, concerning ice.
[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

16/4/69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

16/4/69



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กองปฏิบัติการมาตรฐานห้องอบ

FM-QP-13/01 Rev.02

Date announced for January 02, 2024

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HEAD OFFICE 16 Phiboonsongkram Rd., Tambol Suanyai Amphur Muangnonthaburi 11000 Tel. (02) 966 6001-4, 527 4524 Fax. (02) 966 6005, 526 5124

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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 72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
 E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
 Tel. (076) 391 320-2 Fax. (076) 391 222

**WATER ANALYSIS REPORT**

Page 5/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	May 8, 2569
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	May 9, 2569
Sampling Source ^[4]	Ice Machine - Block J No.2	Analyzed Date	May 9-16, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	May 18, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6905053

Sampling Name ^[4]	Ice Melt
Sampling Time ^[4]	10.33 AM.
Analysis No.	25692253

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	< 1.1

Physical Appearance Sample 25692253 : Clear liquid, colorless, 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] : Ministry of Public Health Announcement No. 463 B.E. 2568, issued under the Food Act B.E. 2522, concerning ice.
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 [4] : Information received from customers
 [5] : < 1.8 = undetected by means of the Laboratory.

Reported by :

Miss. Rattiya Khunnaim

Laboratory Analyst

18, 5, 69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

18, 5, 69

ACCREDITED LABORATORY GLP/DIW 2550



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บริษัท เบสท์ ชอยส์ เคมีคัลส์ แอนด์ เอ็นจิเนียริง จำกัด

72/12 Moo 6, Sakdidat RD., Tambol Vichit, Aumphur Muangphuket, Phuket 83000

E-mail : bestchoice@outlook.co.th www.bestchoice.co.th

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



WATER ANALYSIS REPORT

Page 5/10

Customer/Code	Samui Beach Club Owner Limited	Sampling Date ^[4]	June 4, 2026
Customer Address	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 5, 2026
Sampling Source ^[4]	Ice Machine - Main Kitchen (RS-03)	Analyzed Date	June 5-12, 2026
Sampling Method ^[4]	Grab Sampling	Report Date	June 13, 2026
Sampling By ^[4]	Miss. Yonlatda Thaneerat	Report No.	PKT6906027

Sampling Name ^[4]	Ice Melt
Sampling Time ^[4]	10.26 AM.
Analysis No.	25692614

Parameter	Unit	Method of Analysis ^[1]	Result	Standard ^[2]
1. Total Coliform Bacteria ^[3]	MPN/100 mL	MPN Test Method	< 1.8 ^[5]	< 1.1
2. Escherichia coli ^[3]	MPN/100 mL	MPN Test Method	Not Detected	< 1.1

Physical Appearance Sample 25692614 : Clear liquid, colorless, 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] : Ministry of Public Health Announcement No. 463 B.E. 2568, issued under the Food Act B.E. 2522, concerning ice.
[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

13, 06, 69

Approved by :

Miss. Saowapa Nukaew

Laboratory Manager

13, 6, 69

ACCREDITED LABORATORY GLP/DIW 2550



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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000

E-mail : bestchoice@outlook.co.th www.bestchoice.co.th

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

WATER ANALYSIS REPORT

Page 1/5

Customer/Code ^[5]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[5]	March 5, 2026
Customer Address ^[5]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 5, 2026
Sampling Source ^[5]	Main Pool	Analyzed Date	March 5, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 24, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/03/L003

Sampling Name ^[5]	Swimming Pool Water
Sampling Time ^[5]	10.15 AM.
Analysis No.	L6903002

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

Physical Appearance Sample L6903002 : 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 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. Jantip Mittak

Laboratory Analyst

24/3/69

Approved By :

Miss. Saowapa Nukaew

Laboratory Manager

24/3/69



BC&E

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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222

WATER ANALYSIS REPORT

Page 2/5

Customer/Code ^[5]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[5]	March 5, 2026
Customer Address ^[5]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 5, 2026
Sampling Source ^[5]	Guest Room No.741	Analyzed Date	March 5, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 24, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/03/L003

Sampling Name ^[5]	Tap Water
Sampling Time ^[5]	10.31 AM.
Analysis No.	L6903003

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

Physical Appearance Sample L6903003 : 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

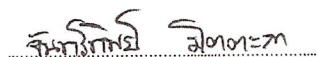
[2] : DoumonE, Isolation Of Legionella from Clinical specimens,. In Harrision TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.

[3] : Centers for Disceases Control and Prevention. 2005. Procedures for the Recovery of Legionella from the Environment. Centers for Disceases Control and Prevention, U.S. Department of Hcalth 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. Jantip Mittak

Laboratory Analyst

24/3/69

Approved By :



Miss. Saowapa Nukaew

Laboratory Manager

24/3/69



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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000

E-mail : bestchoice@outlook.co.th www.bestchoice.co.th

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

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Customer/Code ^[5]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[5]	March 5, 2026
Customer Address ^[5]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 5, 2026
Sampling Source ^[5]	Main Kitchen	Analyzed Date	March 5, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 24, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/03/L003

Sampling Name ^[5]	Tap Water
Sampling Time ^[5]	10.22 AM.
Analysis No.	L6903004

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

Physical Appearance Sample L6903004 : 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

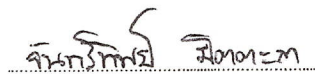
[2] : DournonE, Isolation Of Legionella from Clinical specimens,. In Harrision TG and AG Taylor (ed.) A Laboratory Manual for Legionella. John Wiley and Sons Ltd., London. 1988 : 13-30.

[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. Jantip Mittak

Laboratory Analyst

24/3/19

Aproved By :



Miss. Saowapa Nukaew

Laboratory Manager

24/3/19



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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th

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

WATER ANALYSIS REPORT

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Customer/Code ^[5]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[5]	March 5, 2026
Customer Address ^[5]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 5, 2026
Sampling Source ^[5]	Raw Water Tank	Analyzed Date	March 5, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 24, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/03/L003

Sampling Name ^[5]	Raw Water
Sampling Time ^[5]	09.54 AM.
Analysis No.	L6903005

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

Physical Appearance Sample L6903005 : 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 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. Jantip Mittak

Laboratory Analyst

24 / 3 / 69

Aproved By :



Miss. Saowapa Nukaew

Laboratory Manager

24 / 3 / 69



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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th

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WATER ANALYSIS REPORT

Page 5/5

Customer/Code ^[5]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[5]	March 5, 2026
Customer Address ^[5]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	March 5, 2026
Sampling Source ^[5]	Cold Water Tank	Analyzed Date	March 5, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	March 24, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/03/L003

Sampling Name ^[5]	Tap Water
Sampling Time ^[5]	09.50 AM.
Analysis No.	L6903006

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

Physical Appearance Sample L6903006 : 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 Harrision TG and AG Taylor (cd.) 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. Jantip Mittak

Laboratory Analyst

24/3/69

Aproved By :



Miss. Saowapa Nukaew

Laboratory Manager

24/3/69



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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000

E-mail : bestchoice@outlook.co.th www.bestchoice.co.th

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WATER ANALYSIS REPORT

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Customer/Code ^[3]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[3]	June 4, 2026
Customer Address ^[3]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 4, 2026
Sampling Source ^[3]	Main Pool	Analyzed Date	June 4, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 18, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/06/L002

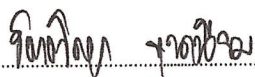
Sampling Name ^[3]	Swimming Pool Water
Sampling Time ^[3]	10.06 AM.
Analysis No.	L6906003

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

Physical Appearance Sample L6906003 : Clear, colorless liquid, no sediment Container : Normal G 1.0 L

Remark [1] : The technique of culturing microorganisms on BCYE (Buffered Charcoal Yeast Extract) Agar according to CDC 2005 Standards, combined with species identification using the Latex Agglutination Test
[2] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University
[3] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

18.06.69

Aproved By :



Miss. Saowapa Nukaew

Laboratory Manager

18.6.69



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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th

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WATER ANALYSIS REPORT

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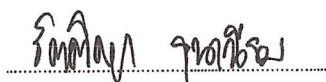
Customer/Code ^[5]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[5]	June 4, 2026
Customer Address ^[5]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 4, 2026
Sampling Source ^[5]	Guest Room No.133	Analyzed Date	June 4, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 18, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/06/L002

Sampling Name ^[5]	Tap Water
Sampling Time ^[5]	10.22 AM.
Analysis No.	L6906004

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

Physical Appearance	Sample L6906004 : Clear, colorless liquid, no sediment	Container : Normal, Test tube + NaOH 0.85% 10 ml
Remark	[1] : The technique of culturind microorganisms on BCYE (Buffered Charcoal Yeast Extract) Agar according to CDC 2005 Standards,combined with species identification using the Latex Agglutination Test [2] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University [3] : Information received from customers	

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

18, 06, 69

Aproved By :



Miss. Saowapa Nukaew

Laboratory Manager

18, 6, 69

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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000

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WATER ANALYSIS REPORT

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Customer/Code ^[5]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[5]	June 4, 2026
Customer Address ^[5]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 4, 2026
Sampling Source ^[5]	Main Kitchen	Analyzed Date	June 4, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 18, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/06/L002

Sampling Name ^[5]	Tap Water
Sampling Time ^[5]	10.27 AM.
Analysis No.	L6906005

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

Physical Appearance Sample L6906005 : Clear, colorless liquid, no sediment Container : Normal, Test tube + NaOH 0.85% 10 ml

Remark [1] : The technique of culturing microorganisms on BCYE (Buffered Charcoal Yeast Extract) Agar according to CDC 2005 Standards, combined with species identification using the Latex Agglutination Test
[2] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University
[3] : Information received from customers

Reported By :

Miss. Rattiya Khunnaim

Laboratory Analyst

18/06/69

Approved By :

Miss. Saowapa Nukaew

Laboratory Manager

18/6/69



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E-mail : bestchoice@outlook.co.th www.bestchoice.co.th

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WATER ANALYSIS REPORT

Page 4/5

Customer/Code ^[5]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[5]	June 4, 2026
Customer Address ^[5]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 4, 2026
Sampling Source ^[5]	Raw Water Tank	Analyzed Date	June 4, 2026
Sampling Method ^[3]	Grab Sampling	Report Date	June 18, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/06/L002

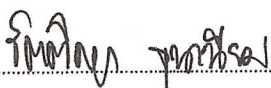
Sampling Name ^[5]	Raw Water
Sampling Time ^[5]	09.54 AM.
Analysis No.	L6906006

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

Physical Appearance Sample L6906006 : Clear, yellow liquid with no sediment. Container : Normal G 1.0 L

Remark [1] : The technique of culturind microorganisms on BCYE (Buffered Charcoal Yeast Extract) Agar according to CDC 2005 Standards,combined with species identification using the Latex Agglutination Test
[2] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University
[3] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

18.06.69

Aproved By :



Miss. Saowapa Nukaew

Laboratory Manager

18.6.69



BC & E

บริษัท เบสท์ ชอยส์ เคมีคัลส์ แอนด์ เอ็นจิเนียริ่ง จำกัด
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72/12 Moo 6, Sakdilat RD., Tambol Vichit, Aumthur Muangphuket, Phuket 83000
E-mail : bestchoice@outlook.co.th www.bestchoice.co.th
Tel. (076) 391 320-2 Fax. (076) 391 222

WATER ANALYSIS REPORT

Page 5/5

Customer/Code ^[5]	6S-071/1 Samui Beach Club Owner Limited	Sampling Date ^[5]	June 4, 2026
Customer Address ^[5]	239-239/1 M.3 T.Maikhao A.Thalang, Phuket 83110	Receiving Date	June 4, 2026
Sampling Source ^[5]	Cold Water Tank	Analyzed Date	June 4, 2026
Sampling Method ^[5]	Grab Sampling	Report Date	June 18, 2026
Sampling By	Miss Yonlatda Thaneerat	Report No.	PKT69/06/L002

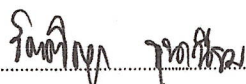
Sampling Name ^[5]	Tap Water
Sampling Time ^[5]	09.51 AM.
Analysis No.	L6906007

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

Physical Appearance Sample L6906007 : Clear, colorless liquid, no sediment Container : Normal G 1.0 L

Remark [1] : The technique of culturind microorganisms on BCYE (Buffered Charcoal Yeast Extract) Agar according to CDC 2005 Standards,combined with species identification using the Latex Agglutination Test
[2] : Use subcontracting services from the Product Standards Testing Center. Phuket Rajabhat University
[3] : Information received from customers

Reported By :



Miss. Rattiya Khunnaim

Laboratory Analyst

18/06/69

Aproved By :



Miss. Saowapa Nukaew

Laboratory Manager

18/6/69



BC & E

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