

## ผลวิเคราะห์คุณภาพน้ำทิ้งของโครงการ



**United Analyst and Engineering Consultant Co., Ltd.**

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NSC-TISI-TIS 17025  
TESTING 0207

### ANALYSIS REPORT

<b>CUSTOMER NAME</b>	: KASEMKIJ COMPANY LIMITED (CAPE PANWA HOTEL PHUKET)		
<b>ADDRESS</b>	: 27, 27/2 MOO 8 SAKDIDEJ ROAD WICHIT MUEANG PHUKET PHUKET 83000		
<b>CONTACT INFORMATION</b>	: TEL : 0 2233 8989-96 e-mail : kj-qc@kasemkij.com		
<b>SAMPLING SOURCE</b>	: WASTEWATER TREATMENT PLANT OF THE CAPE HOTEL		
<b>SAMPLE TYPE</b>	: WASTEWATER	<b>RECEIVED DATE</b>	: APRIL 22, 2021
<b>SAMPLING DATE</b>	: APRIL 21, 2021	<b>ANALYTICAL DATE</b>	: APRIL 22-29, 2021
<b>SAMPLING TIME</b>	: -	<b>REPORT NO.</b>	: 2021-U27773
<b>SAMPLING METHOD</b>	: -	<b>WORK NO.</b>	: 2021-002698
<b>SAMPLING BY</b>	: CUSTOMER	<b>ANALYSIS NO.</b>	: T21AG722-0001 - T21AG722-0002
<b>ANALYZED BY</b>	: MISS PORNPIMOL WAENTHONG		

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT
			1 T21AG722-0001	2 T21AG722-0002		
pH <sup>2</sup>	-	ELECTROMETRIC METHOD (SM: 4500-H <sup>+</sup> B)	6.3 (25°C)	6.8 (25°C)	5-9	-
BIOCHEMICAL OXYGEN DEMAND <sup>6</sup>	mg/L	AZIDE MODIFICATION METHOD (SM: 4500-O C AND 5210 B)	5.4	ND	≤ 40	2.0
SUSPENDED SOLIDS <sup>8</sup>	mg/L	SUSPENDED SOLIDS DRIED AT 103-105 °C (SM: 2540 D)	ND	ND	≤ 50	5.0
TOTAL DISSOLVED SOLIDS <sup>2</sup>	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 103-105 °C (SM: 2540 C)	930	840	500*	25
SETTLABLE SOLIDS <sup>2</sup>	mL/L	IMHOFF CONE (SM: 2540 F)	< 0.1	< 0.1	≤ 0.5	0.1
SULPHIDE <sup>2</sup>	mg/L	IODOMETRIC METHOD (SM: 4500-S <sup>2-</sup> F)	ND	ND	≤ 3.0	0.13
TOTAL KJELDAHL NITROGEN <sup>6</sup>	mg/L	IN-HOUSE METHOD: UAETP.TN.02 (KJELDAHL METHOD); SM: 4500-Norg C	< LOQ	< LOQ	≤ 40	1.5
FAT, OIL AND GREASE <sup>8</sup>	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: 5520 B)	ND	ND	≤ 20	3



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PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT
			1 T21AG/22-0001	2 T21AG/22-0002		
AMMONIA-NITROGEN <sup>a</sup>	mg/L NH <sub>3</sub> -N	KJELDAHL METHOD (SM 4500-NH <sub>3</sub> B AND 4500-NH <sub>3</sub> C)	2.4	ND	≤ 25	15
ORGANIC-NITROGEN <sup>c</sup>	mg/L	KJELDAHL METHOD (SM 4500-Norg C)	ND	2.2	≤ 15**	15
<b>SAMPLE CONDITION</b>						
WATER'S COLOUR/TURBID			YELLOW/CLEAR	YELLOW/CLEAR		
SEDIMENT			YELLOW	YELLOW		

<sup>a</sup> : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

<sup>b</sup> : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

<sup>c</sup> : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

IN-HOUSE : BASED ON STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23<sup>rd</sup> EDITION, 2017.

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23<sup>rd</sup> EDITION, 2017.

RESULT 1 : THE CAPE HOTEL (INFLUENT)

RESULT 2 : THE CAPE HOTEL (EFFLUENT)

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS C, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 122, PART 125 D, DATED DECEMBER 29, 2005.

500\* : PERMITTED EXCESS VALUE TO TOTAL DISSOLVED SOLIDS OF ACTUAL TAP WATER USED  
(TOTAL DISSOLVED SOLIDS STANDARD VALUE OF TAP WATER QUALITY IS 1,000 mg/L).

15\*\* : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS C, NOTIFICATION OF THE MINISTRY OF INTERIOR, MINISTERIAL REGULATION NO.44 (B.E. 2538) AND NO.51 (B.E. 2541) ISSUED UNDER THE BUILDING CONTROL ACT B.E. 2522.

ND : NON-DETECTABLE.

< LOQ : < LEVEL OF QUANTITATION (TOTAL KJELDAHL NITROGEN ≥ 1.5 AND < 5.0 mg/L).

*Piyapat S.*

(MRS PIYAPAT SUTTAMANUTWONG)  
LABORATORY SUPERVISOR

MAY 10, 2021

## ANALYSIS REPORT

**CUSTOMER NAME** : KASEMKIJ COMPANY LIMITED (CAPE PANWA HOTEL PHUKET)  
**ADDRESS** : 27, 27/2 MOO 8 SAKDIDEJ ROAD WICHIT MUEANG PHUKET PHUKET 83000  
**CONTACT INFORMATION** : TEL : 0 2233 8989-98 e-mail : kj-qc@kasemkij.com  
**SAMPLING SOURCE** : THE CAPE PANWA HOTEL  
**SAMPLE TYPE** : WATER SUPPLY  
**SAMPLING DATE** : APRIL 21, 2021  
**SAMPLING TIME** : -  
**SAMPLING METHOD** : -  
**SAMPLING BY** : CUSTOMER  
**ANALYZED BY** : MISS PORNPIMOL WAENTHONG

**RECEIVED DATE** : APRIL 22, 2021  
**ANALYTICAL DATE** : APRIL 22-28, 2021  
**REPORT NO.** : 2021-U27775  
**WORK NO.** : 2021-002698  
**ANALYSIS NO.** : T21AG722-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			WATER SUPPLY T21AG722-0003		
TOTAL DISSOLVED SOLIDS <sup>b</sup>	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM 2540 C)	492	≤ 600	25
<b>SAMPLE CONDITION</b> WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -		

<sup>a</sup> : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

<sup>b</sup> : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

<sup>c</sup> : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23<sup>RD</sup> EDITION, 2017.

REGULATORY STANDARD : WATER SUPPLY STANDARDS, NOTIFICATION OF THE PROVINCIAL WATERWORKS AUTHORITY FOLLOW AS WORLD HEALTH ORGANIZATION (WHO) GUIDELINE VALUE, B.E. 2554 (2011).

*Piyapat S.*

(MRS PIYAPAT SUTTAMANUTWONG)  
LABORATORY SUPERVISOR

MAY 7, 2021



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TESTING  
No.0063

## ANALYSIS REPORT

**CUSTOMER NAME** : KASEMKI COMPANY LIMITED (CAPE PANWA HOTEL PHUKET)  
**ADDRESS** : 27, 27/2 MOO 8 SAK DECH ROAD WICHIT MUEANG PHUKET PHUKET 83000  
**CONTACT INFORMATION** : TEL : 0 2233 8989-98 e-mail : kj-qc@kasekij.com  
**SAMPLING SOURCE** : CAPE PANWA HOTEL  
**SAMPLE TYPE** : WATER SAMPLE FROM SWIMMING POOL  
**SAMPLING DATE** : JANUARY 28, 2021  
**SAMPLING TIME** : -  
**SAMPLING METHOD** : -  
**SAMPLING BY** : CUSTOMER  
**ANALYZED BY** : MISS ITSARIYAPORN BUATIB  
**RECEIVED DATE** : JANUARY 29, 2021  
**ANALYTICAL DATE** : JANUARY 29 - FEBRUARY 4, 2021  
**REPORT NO.** : 2021-U11369  
**WORK NO.** : 2021-000351  
**ANALYSIS NO.** : T21AB393-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			THE CAPE HOTEL (DEEP ZONE) T21AB393-0001		
pH <sup>a</sup>	-	ELECTROMETRIC METHOD (SM: 4500-H <sup>+</sup> B)	7.5 (25°C)	7.2-7.6*	-
RESIDUAL CHLORINE <sup>c</sup>	mg/L Cl <sub>2</sub>	DPD FERROUS TITRIMETRIC METHOD (SM: 4500-Cl F)	2.1	1.0-3.0*	0.1
MICROBIOLOGY					
COLIFORM BACTERIA <sup>a, b</sup>	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: 9221 B)	< 1.1	< 10	1.1
<i>E. coli</i> <sup>c</sup>	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: 9221 D AND F)	ABSENCE	ABSENCE	-
<b>SAMPLE CONDITION</b> WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -		

<sup>a</sup> : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

<sup>b</sup> : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

<sup>c</sup> : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23<sup>rd</sup> EDITION, 2017.

REGULATORY STANDARD : BANGKOK METROPOLITAN REGULATIONS FOR THE BUSINESS DISTRICTIONAL TO HEALTH, B.E. 2530 (1987).

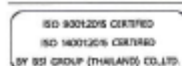
\* : NATIONAL SPA AND POOL INSTITUTE (NSPI).

<sup>a</sup> : SAMPLING BY CUSTOMER ON FEBRUARY 19, 2021, ANALYSIS NO. T21AC651-0001 (ANALYTICAL DATE : FEBRUARY 19-22, 2021)

SUBSTITUTED REPORT FOR REPORT NO. 2021-U07037, DATED FEBRUARY 9, 2021.

(MISS CHAWEEVAN BOONLA)  
LABORATORY SUPERVISOR

FEBRUARY 25, 2021



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### ANALYSIS REPORT

**CUSTOMER NAME** : KASEMIJ COMPANY LIMITED (CAPE PANWA HOTEL PHUKET)  
**ADDRESS** : 27, 27/2 MOO 8 SAKDIDEJ ROAD WICHIT MUEANG PHUKET PHUKET 83000  
**CONTACT INFORMATION** : TEL : 0 2233 8989-98 e-mail : kj-qc@kasemij.com  
**SAMPLING SOURCE** : CAPE PANWA HOTEL  
**SAMPLE TYPE** : WATER SAMPLE FROM SWIMMING POOL  
**SAMPLING DATE** : FEBRUARY 17, 2021  
**SAMPLING TIME** : -  
**SAMPLING METHOD** : -  
**SAMPLING BY** : CUSTOMER  
**ANALYZED BY** : MISS ITSARIYAPORN BUATIB  
**RECEIVED DATE** : FEBRUARY 19, 2021  
**ANALYTICAL DATE** : FEBRUARY 19-24, 2021  
**REPORT NO.** : 2021-U25612  
**WORK NO.** : 2021-001001  
**ANALYSIS NO.** : T21AC641-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			THE CAPE HOTEL (DEEP ZONE) T21AC641-0001		
pH <sup>c</sup>	-	ELECTROMETRIC METHOD (SM: 4500-H <sup>+</sup> B)	7.3 (25°C)	7.2-7.6*	-
RESIDUAL CHLORINE <sup>a, c</sup>	mg/L Cl <sub>2</sub>	DPO FERROUS TITRIMETRIC METHOD (SM: 4500-Cl F)	2.3	1.0-3.0*	0.1
MICROBIOLOGY					
COLIFORM BACTERIA <sup>b</sup>	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: 9221 B)	< 11	< 10	1.1
E. coli <sup>b</sup>	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: 9221 D AND F)	ABSENCE	ABSENCE	-
<b>SAMPLE CONDITION</b> WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR		

<sup>a</sup> : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

<sup>b</sup> : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

<sup>c</sup> : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23<sup>RD</sup> EDITION, 2017.

REGULATORY STANDARD : BANGKOK METROPOLITAN REGULATIONS FOR THE BUSINESS DISTRICTIONAL TO HEALTH, B.E. 2530 (1987).

\* : NATIONAL SPA AND POOL INSTITUTE (NSPI).

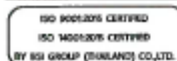
<sup>a</sup> : SAMPLING BY CUSTOMER ON APRIL 16, 2021, ANALYSIS NO. T21AG385-0001 (ANALYTICAL DATE: MARCH 19-21, 2021)

SUBSTITUTED REPORT FOR REPORT NO. 2021-U12024, DATED MARCH 2, 2021.



(MISS CHAWEEVAN BOONLA)  
LABORATORY SUPERVISOR

APRIL 26, 2021



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### ANALYSIS REPORT

**CUSTOMER NAME** : KASEMKIJ COMPANY LIMITED (CAPE PANWA HOTEL PHUKET)  
**ADDRESS** : 27, 27/2 MOO 8 SAKDIDEJ ROAD WICHIT MUEANG PHUKET PHUKET 83000  
**CONTACT INFORMATION** : TEL : 0 2233 8989-98 e-mail : k-j-q@kasemkij.com  
**SAMPLING SOURCE** : CAPE PANWA HOTEL  
**SAMPLE TYPE** : WATER SAMPLE FROM SWIMMING POOL  
**SAMPLING DATE** : MARCH 24, 2021  
**SAMPLING TIME** : -  
**SAMPLING METHOD** : -  
**SAMPLING BY** : CUSTOMER  
**ANALYZED BY** : MISS ITSARIYAPORN BUATIB  
**RECEIVED DATE** : MARCH 26, 2021  
**ANALYTICAL DATE** : MARCH 26-31, 2021  
**REPORT NO.** : 2021-U37334  
**WORK NO.** : 2021-001910  
**ANALYSIS NO.** : T21AF224-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			THE CAPE HOTEL (DEEP ZONE) T21AF224-0001		
pH <sup>c</sup>	-	ELECTROMETRIC METHOD (SM: 4500-H <sup>+</sup> B)	7.4 (25°C)	7.2-7.6*	-
RESIDUAL CHLORINE <sup>a, b</sup>	mg/L Cl <sub>2</sub>	DPD FERROUS TITRIMETRIC METHOD (SM: 4500-Cl F)	1.7	1.0-3.0*	0.1
<b>MICROBIOLOGY</b>					
COLIFORM BACTERIA <sup>b</sup>	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: 9221 B)	< 1.1	< 10	1.1
<i>E. coli</i> <sup>b</sup>	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: 9221 D AND F)	ABSENCE	ABSENCE	-
<b>SAMPLE CONDITION</b> WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR		

<sup>a</sup> : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

<sup>b</sup> : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

<sup>c</sup> : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23<sup>RD</sup> EDITION, 2017.

REGULATORY STANDARD : BANGKOK METROPOLITAN REGULATIONS FOR THE BUSINESS DISTRIKTAL TO HEALTH, B.E. 2530 (1987).

\* : NATIONAL SPA AND POOL INSTITUTE (NSPI).

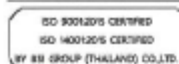
<sup>a</sup> : SAMPLING ON MAY 31, 2021, ANALYSIS NO. T21AF196-0001 (ANALYTICAL DATE : JUNE 1-4, 2021)

SUBSTITUTED REPORT FOR REPORT NO. 2021-U20706, DATED APRIL 8, 2021.

*(Signature)*

(MISS CHAWEEWAN BOONLA)  
LABORATORY SUPERVISOR

JUNE 14, 2021



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## ANALYSIS REPORT

**CUSTOMER NAME** : KASEMKIJ COMPANY LIMITED (CAPE PANWA HOTEL PHUKET)  
**ADDRESS** : 27, 27/2 MOO 8 SAKDIDEJ ROAD WICHIT MUEANG PHUKET PHUKET 83000  
**CONTACT INFORMATION** : TEL : 0 2233 8989-98 e-mail : kj-qc@kasemkij.com  
**SAMPLING SOURCE** : CAPE PANWA HOTEL  
**SAMPLE TYPE** : WATER SAMPLE FROM SWIMMING POOL  
**SAMPLING DATE** : APRIL 21, 2021  
**SAMPLING TIME** : -  
**SAMPLING METHOD** : -  
**SAMPLING BY** : CUSTOMER  
**ANALYZED BY** : MISS ITSARIYAPORN BUATIB

**RECEIVED DATE** : APRIL 22, 2021  
**ANALYTICAL DATE** : APRIL 22-28, 2021  
**REPORT NO.** : 2021-U35577  
**WORK NO.** : 2021-002696  
**ANALYSIS NO.** : T21AG719-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			THE CAPE HOTEL (DEEP ZONE) T21AG719-0001		
pH <sup>c</sup>	-	ELECTROMETRIC METHOD (SM: 4500-H <sup>+</sup> B)	7.4 (25°C)	7.2-7.6*	-
RESIDUAL CHLORINE <sup>a, c</sup>	mg/L Cl <sub>2</sub>	DPD FERROUS TITRIMETRIC METHOD (SM: 4500-Cl F)	1.9	1.0-3.0*	0.1
MICROBIOLOGY					
COLIFORM BACTERIA <sup>b</sup>	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: 9221 B)	< 1.1	< 10	1.1
<i>E. coli</i> <sup>b</sup>	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: 9221 D AND F)	ABSENCE	ABSENCE	-
<b>SAMPLE CONDITION</b> WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -		

<sup>a</sup> : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

<sup>b</sup> : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

<sup>c</sup> : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23<sup>RD</sup> EDITION, 2017.

REGULATORY STANDARD : BANGKOK METROPOLITAN REGULATIONS FOR THE BUSINESS DISTRICTIONAL TO HEALTH, B.E. 2530 (1987).

\* : NATIONAL SPA AND POOL INSTITUTE (NSPI).

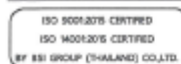
<sup>a</sup> : SAMPLING ON MAY 24, 2021, ANALYSIS NO. T21AIB38-0001 (ANALYTICAL DATE : MAY 25-28, 2021)

SUBSTITUTED REPORT FOR REPORT NO. 2021-U27228, DATED MAY 5, 2021.



(MISS CHAWEEVAN BOONLA)  
LABORATORY SUPERVISOR

JUNE 7, 2021



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