

ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750, 08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SUPPLY
MEASURING DATE : JANUARY 12, 2024
MEASURING TIME : 13:40 HOUR
SAMPLING METHOD : GRAB
MEASURED BY :
RECEIVED DATE : -
ANALYTICAL DATE : -
REPORT NO. : 2024-U005630
WORK NO. : 2023-008488
ANALYSIS NO. : T24AA685-0005

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			ถังเก็บน้ำาดฟ้า T24AA685-0005		
FREE CHLORINE	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	0.6	0.2-2.0	0.1
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -		

REGULATORY STANDARD : CRITERIA OF WATER SUPPLY QUALITY, NOTIFICATION OF THE METROPOLITAN WATERWORKS AUTHORITY,
B.E. 2560 (2017).

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LABORATORY SUPERVISOR

JANUARY 23, 2024



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750, 08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SUPPLY
MEASURING DATE : JANUARY 12, 2024
MEASURING TIME : 14:00 HOUR
SAMPLING METHOD : GRAB
MEASURED BY :
RECEIVED DATE : -
ANALYTICAL DATE : -
REPORT NO. : 2024-U005629
WORK NO. : 2023-008488
ANALYSIS NO. : T24AA685-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			ถังเก็บน้ำใต้ดิน T24AA685-0004		
FREE CHLORINE	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	0.6	0.2-2.0	0.1
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -		

REGULATORY STANDARD : CRITERIA OF WATER SUPPLY QUALITY, NOTIFICATION OF THE METROPOLITAN WATERWORKS AUTHORITY,
B.E. 2560 (2017).

LABORATORY SUPERVISOR

JANUARY 23, 2024



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750, 08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : JANUARY 12, 2024
SAMPLING TIME : 14:05 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY :
ANALYZED BY :
RECEIVED DATE : JANUARY 12, 2024
ANALYTICAL DATE : JANUARY 12-18, 2024
REPORT NO. : 2024-U005626
WORK NO. : 2023-008488
ANALYSIS NO. : T24AA685-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AA685-0001		
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H* B AND 1060 B	7.5 (31°C)	5-9	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	109	≤ 20	2.0
SUSPENDED SOLIDS ^a	mg/L	SUSPENDED SOLIDS DRIED AT 103-105 °C (SM: PART 2540 D)	24.8	≤ 30	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAO.007 (TOTAL DISSOLVED SOLIDS DRIED AT 103-105 °C); SM: PART 2540 C	507	500*	25
SETTLEABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	≤ 0.5	0.1
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500 -S ²⁻ F)	0.97	≤ 1.0	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	73.2	≤ 35	1.5
FAT, OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	6	≤ 20	3



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AA685-0001		
MICROBIOLOGY					
FAECAL COLIFORM BACTERIA ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221E)	>160,000	-	1.8
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			YELLOW/TURBID		
SEDIMENT			GREEN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : 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, 23rd EDITION, 2017.

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

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE
MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 122,
PART 125 D, DATED DECEMBER 29, 2005 AND VOL 139 SPECIAL PART 171 D, DATED JULY 21, 2022.

500* : PERMITTED EXCESS VALUE TO TOTAL DISSOLVED SOLIDS OF ACTUAL TAP WATER USED.

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[Signature]
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LABORATORY SUPERVISOR

JANUARY 23, 2024

ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SUPPLY
SAMPLING DATE : JANUARY 12, 2024
SAMPLING TIME : 13:55 HOUR
SAMPLING METHOD ^c : GRAB
SAMPLING BY ^c :
ANALYZED BY :
RECEIVED DATE : JANUARY 12, 2024
ANALYTICAL DATE : JANUARY 12-15, 2024
REPORT NO. : 2024-U005628
WORK NO. : 2023-008488
ANALYSIS NO. : T24AA685-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT
			WATER SUPPLY T24AA685-0003	
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	308	25
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -	

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

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

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LABORATORY SUPERVISOR

JANUARY 23, 2024



ANALYSIS REPORT

CUSTOMER NAME	: ARTEMIS BANGKOK JURISTIC PERSON	RECEIVED DATE	: FEBRUARY 22, 2024
ADDRESS	: 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250	ANALYTICAL DATE	: FEBRUARY 22 - MARCH 1, 2024
CONTACT INFORMATION	: TEL : 0 2130 5750, 08 1710 5929 e-mail : amb@th.knightfrank.com	ISSUE DATE	: MARCH 5, 2024
SAMPLING SOURCE	: ARTEMIS BANGKOK JURISTIC PERSON	REPORT NO.	: 2024-U018531
SAMPLE TYPE	: EFFLUENT	WORK NO.	: 2023-008488
SAMPLING DATE	: FEBRUARY 22, 2024	ANALYSIS NO.	: T24AD694-0001
SAMPLING TIME	: 11:24 HOUR		
SAMPLING METHOD	: GRAB, GRAB AND STERILE TECHNIQUE		
SAMPLING BY	: [REDACTED]		
ANALYZED BY	: [REDACTED]		

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AD694-0001		
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	6.8 (28°C)	5-9	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	131	≤ 20	2.0
SUSPENDED SOLIDS ^a	mg/L	SUSPENDED SOLIDS DRIED AT 103-105 °C (SM: PART 2540 D)	25.2	≤ 30	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAO.007 (TOTAL DISSOLVED SOLIDS DRIED AT 103-105 °C); SM: PART 2540 C	488	500*	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	≤ 0.5	0.1
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500 -S ²⁻ F)	1.9	≤ 1.0	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	77.8	≤ 35	1.5
FAT, OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	4	≤ 20	3



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AD694-0001		
MICROBIOLOGY					
FAECAL COLIFORM BACTERIA ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 E)	>160,000	-	1.8
SAMPLE CONDITION					
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : 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, 23rd EDITION, 2017.

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

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE
MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 122,
PART 125 D, DATED DECEMBER 29, 2005 AND VOL 139 SPECIAL PART 171 D; DATED JULY 21, 2022.

500* : PERMITTED EXCESS VALUE TO TOTAL DISSOLVED SOLIDS OF ACTUAL TAP WATER USED.

[^] : CUSTOMER INFORMATION.

[Signature]

LABORATORY SUPERVISOR

MARCH 6, 2024

ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750, 08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SUPPLY
SAMPLING DATE : FEBRUARY 22, 2024
SAMPLING TIME : 11:37 HOUR
SAMPLING METHOD ^c : GRAB
SAMPLING BY ^c :
ANALYZED BY :
RECEIVED DATE : FEBRUARY 22, 2024
ANALYTICAL DATE : FEBRUARY 22-29, 2024
ISSUE DATE : MARCH 1, 2024
REPORT NO. : 2024-U017618
WORK NO. : 2023-008488
ANALYSIS NO. : T24AD694-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT
			WATER SUPPLY T24AD694-0003	
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	269	25
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -	

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

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

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[Signature]
LABORATORY SUPERVISOR

MARCH 6, 2024



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : MARCH 20, 2024
SAMPLING TIME : 13:08 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY :
ANALYZED BY :
RECEIVED DATE : MARCH 20, 2024
ANALYTICAL DATE : MARCH 20-26, 2024
ISSUE DATE : MARCH 28, 2024
REPORT NO. : 2024-U026094
WORK NO. : 2023-008488
ANALYSIS NO. : T24AF829-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AF829-0001		
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.4 (31°C)	5-9	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	138	≤ 20	2.0
SUSPENDED SOLIDS ^a	mg/L	SUSPENDED SOLIDS DRIED AT 103-105 °C (SM: PART 2540 D)	39.0	≤ 30	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAO.007 (TOTAL DISSOLVED SOLIDS DRIED AT 103-105 °C); SM: PART 2540 C	463	500*	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	≤ 0.5	0.1
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁻ F)	1.8	≤ 1.0	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	68.6	≤ 35	1.5
FAT, OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	10	≤ 20	3



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AF829-0001		
MICROBIOLOGY					
FAECAL COLIFORM BACTERIA ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 E)	>160,000	-	1.8
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			BROWN/TURBID		
SEDIMENT			BROWN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : 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, 23rd EDITION, 2017.

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

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE
MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 122,
PART 125 D, DATED DECEMBER 29, 2005 AND VOL 139 SPECIAL PART 171 D, DATED JULY 21, 2022.

500* : PERMITTED EXCESS VALUE TO TOTAL DISSOLVED SOLIDS OF ACTUAL TAP WATER USED.

^ : CUSTOMER INFORMATION.

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[Signature]
LABORATORY SUPERVISOR

MARCH 29, 2024

ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SUPPLY
SAMPLING DATE : MARCH 20, 2024
SAMPLING TIME : 13:13 HOUR
SAMPLING METHOD ^c : GRAB
SAMPLING BY ^c :
ANALYZED BY :
RECEIVED DATE : MARCH 20, 2024
ANALYTICAL DATE : MARCH 20-27, 2024
ISSUE DATE : MARCH 28, 2024
REPORT NO. : 2024-U026098
WORK NO. : 2023-008488
ANALYSIS NO. : T24AF829-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT
			WATER SUPPLY T24AF829-0003	
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	220	25
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -	

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

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

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LABORATORY SUPERVISOR

MARCH 29, 2024



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMIVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : APRIL 25, 2024
SAMPLING TIME : 14:05 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY : 
ANALYZED BY : 
RECEIVED DATE : APRIL 25, 2024
ANALYTICAL DATE : APRIL 25 - MAY 3, 2024
ISSUE DATE : MAY 10, 2024
REPORT NO. : 2024-U039504
WORK NO. : 2023-008488
ANALYSIS NO. : T24AI583-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AI583-0001		
pH	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.2 (32°C)	5-9	-
BIOCHEMICAL OXYGEN DEMAND	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	104	≤ 20	2.0
SUSPENDED SOLIDS	mg/L	SUSPENDED SOLIDS DRIED AT 103-105 °C (SM: PART 2540 D)	18.8	≤ 30	5.0
TOTAL DISSOLVED SOLIDS	mg/L	IN-HOUSE METHOD: UAE.TP.WAO.007 (TOTAL DISSOLVED SOLIDS DRIED AT 103-105 °C); SM: PART 2540 C	452	500*	25
SETTLABLE SOLIDS	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	≤ 0.5	0.1
SULPHIDE	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁻ F)	1.8	≤ 1.0	0.50
TOTAL KJELDAHL NITROGEN	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	75.2	≤ 35	1.5
FAT, OIL AND GREASE	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	7	≤ 20	3
MICROBIOLOGY					
FAECAL COLIFORM BACTERIA	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 E)	>160,000	-	1.8
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			YELLOW/CLEAR BROWN		

IN-HOUSE : BASED ON STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23rd EDITION, 2017.
SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23rd EDITION, 2017.
REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 122, PART 125 D, DATED DECEMBER 29, 2005 AND VOL 139 SPECIAL PART 171 D, DATED JULY 21, 2022.
500* : PERMITTED EXCESS VALUE TO TOTAL DISSOLVED SOLIDS OF ACTUAL TAP WATER USED.

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LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SUPPLY
SAMPLING DATE : APRIL 25, 2024
SAMPLING TIME : 13:53 HOUR
SAMPLING METHOD ^c : GRAB
SAMPLING BY ^c :
ANALYZED BY :
RECEIVED DATE : APRIL 25, 2024
ANALYTICAL DATE : APRIL 25-30, 2024
ISSUE DATE : MAY 3, 2024
REPORT NO. : 2024-U037045
WORK NO. : 2023-008488
ANALYSIS NO. : T24AI583-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT
			WATER SUPPLY T24AI583-0003	
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	207	25
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -	

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

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

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[Signature]
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : MAY 29, 2024
SAMPLING TIME : 11:50 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY : 
ANALYZED BY : 

RECEIVED DATE : MAY 29, 2024
ANALYTICAL DATE : MAY 29 - JUNE 5, 2024
ISSUE DATE : JUNE 6, 2024
REPORT NO. : 2024-U049052
WORK NO. : 2023-008488
ANALYSIS NO. : T24AL499-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AL499-0001		
pH	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	6.9 (32°C)	5-9	-
BIOCHEMICAL OXYGEN DEMAND	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	134	≤ 20	2.0
SUSPENDED SOLIDS	mg/L	SUSPENDED SOLIDS DRIED AT 103-105 °C (SM: PART 2540 D)	38.0	≤ 30	5.0
TOTAL DISSOLVED SOLIDS	mg/L	IN-HOUSE METHOD: UAE.TP.WAO.007 (TOTAL DISSOLVED SOLIDS DRIED AT 103-105 °C); SM: PART 2540 C	511	500*	25
SETTLEABLE SOLIDS	mL/L	IMHOFF CONE (SM: PART 2540 F)	0.1	≤ 0.5	0.1
SULPHIDE	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁻ F)	1.9	≤ 1.0	0.50
TOTAL KJELDAHL NITROGEN	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	75.7	≤ 35	1.5
FAT, OIL AND GREASE	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	4	≤ 20	3
MICROBIOLOGY					
FAECAL COLIFORM BACTERIA	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B, C AND E)	>160,000	-	1.8
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			GREY/TURBID BLACK		

IN-HOUSE : BASED ON STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23rd EDITION, 2017.
SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23rd EDITION, 2017.
REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 122, PART 125 D, DATED DECEMBER 29, 2005 AND VOL 139 SPECIAL PART 171 D, DATED JULY 21, 2022.
500* : PERMITTED EXCESS VALUE TO TOTAL DISSOLVED SOLIDS OF ACTUAL TAP WATER USED.

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LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SUPPLY
SAMPLING DATE : MAY 29, 2024
SAMPLING TIME : 11:35 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY :
ANALYZED BY :
RECEIVED DATE : MAY 29, 2024
ANALYTICAL DATE : MAY 29 - JUNE 5, 2024
ISSUE DATE : JUNE 6, 2024
REPORT NO. : 2024-U049055
WORK NO. : 2023-008488
ANALYSIS NO. : T24AL499-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT
			WATER SUPPLY T24AL499-0003	
TOTAL DISSOLVED SOLIDS	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	229	25
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -	

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

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LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME	: ARTEMIS BANGKOK JURISTIC PERSON	RECEIVED DATE	: JUNE 25, 2024
ADDRESS	: 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250	ANALYTICAL DATE	: JUNE 25 - JULY 2, 2024
CONTACT INFORMATION	: TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com	ISSUE DATE	: JULY 3, 2024
SAMPLING SOURCE	: ARTEMIS BANGKOK JURISTIC PERSON	REPORT NO.	: 2024-U060256
SAMPLE TYPE	: EFFLUENT	WORK NO.	: 2023-008488
SAMPLING DATE	: JUNE 25, 2024	ANALYSIS NO.	: T24AO177-0001
SAMPLING TIME	: 14:15 HOUR		
SAMPLING METHOD	: GRAB, GRAB AND STERILE TECHNIQUE		
SAMPLING BY	: [REDACTED]		
ANALYZED BY	: [REDACTED]		

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AO177-0001		
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.3 (31°C)	5-9	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	116	≤ 20	2.0
SUSPENDED SOLIDS ^a	mg/L	SUSPENDED SOLIDS DRIED AT 103-105 °C (SM: PART 2540 D)	36.4	≤ 30	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAO.007 (TOTAL DISSOLVED SOLIDS DRIED AT 103-105 °C); SM: PART 2540 C	552	500*	25
SETTLEABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	0.1	≤ 0.5	0.1
SULPHIDE ^c	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁻ F)	3.1	≤ 1.0	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	76.9	≤ 35	1.5
FAT, OIL AND GREASE ^a ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	9	≤ 20	3



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			EFFLUENT T24AO177-0001		
MICROBIOLOGY					
FAECAL COLIFORM BACTERIA ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	>160,000	-	1.8
SAMPLE CONDITION					
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : 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, 24th EDITION, 2023.

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE
MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 122,
PART 125 D, DATED DECEMBER 29, 2005 AND VOL 139 SPECIAL PART 171 D, DATED JULY 21, 2022.

500* : PERMITTED EXCESS VALUE TO TOTAL DISSOLVED SOLIDS OF ACTUAL TAP WATER USED.

[^] : CUSTOMER INFORMATION

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[Signature]
LABORATORY SUPERVISOR

ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SUPPLY
SAMPLING DATE : JUNE 25, 2024
SAMPLING TIME : 14:05 HOUR
SAMPLING METHOD ^c : GRAB
SAMPLING BY ^c :
ANALYZED BY :
RECEIVED DATE : JUNE 25, 2024
ANALYTICAL DATE : JUNE 25 - JULY 2, 2024
ISSUE DATE : JULY 3, 2024
REPORT NO. : 2024-U060259
WORK NO. : 2023-008488
ANALYSIS NO. : T24AO177-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT
			WATER SUPPLY T24AO177-0003	
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	251	25
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -	

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

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LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : JANUARY 12, 2024
SAMPLING TIME : 13:50 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° :
ANALYZED BY :
RECEIVED DATE : JANUARY 12, 2024
ANALYTICAL DATE : JANUARY 12-17, 2024
REPORT NO. : 2024-U005627
WORK NO. : 2023-008488
ANALYSIS NO. : T24AA685-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AA685-0002		
COMBINED CHLORINE °	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	0.2	0.5-1.0	0.1
FREE CHLORINE °	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	0.6	0.6-1.0	0.1
AMMONIA °	mg/L NH ₃	PHENATE METHOD (SM: PART 4500-NH ₃ F)	0.13	≤ 20	0.05
CALCIUM HARDNESS °	mg/L as CaCO ₃	EDTA TITRIMETRIC METHOD (SM: PART 3500-Ca B)	91.5	250-600	4.0
CYANURIC ACID °	mg/L	TURBIDIMETRIC METHOD	24	30-60	1
NITRATE °	mg/L NO ₃ ⁻	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ ⁻ E)	0.58	≤ 50	0.09
TOTAL ALKALINITY °	mg/L as CaCO ₃	TITRATION METHOD (SM: PART 2320 B)	85.7	80-100	-
MICROBIOLOGY					
FAECAL COLIFORM BACTERIA °	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 E)	< 1.1	NOT DETECTED	1.1
COLIFORM BACTERIA °	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B)	< 1.1	< 10	1.1
<i>E. coli</i> °	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: PART 9221 D AND F)	NOT DETECTED	NOT DETECTED	-
<i>Pseudomonas aeruginosa</i> °	/100 mL	MEMBRANE FILTER TECHNIQUE (ISO 16266)	NOT DETECTED	NOT DETECTED	-



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AA685-0002		
<i>Staphylococcus aureus</i> ^c	/100 mL	MEMBRANE FILTER TECHNIQUE (SM: PART 9213 B)	NOT DETECTED	NOT DETECTED	-
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

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

REGULATORY STANDARD : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

< 1.1 : LESS THAN 1.1 MPN/100 mL MEANS NOT DETECTED.

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[Signature]
LABORATORY SUPERVISOR

JANUARY 23, 2024

ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : BLANK (WATER SAMPLE FROM SWIMMING POOL) **RECEIVED DATE** : JANUARY 12, 2024
SAMPLING DATE : - **ANALYTICAL DATE** : JANUARY 12-17, 2024
SAMPLING TIME : - **REPORT NO.** : 2024-U005625
SAMPLING METHOD : - **WORK NO.** : 2023-008488
SAMPLING BY : - **ANALYSIS NO.** : 2024-FB0031, 2024-TB0031
ANALYZED BY :

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		DETECTION LIMIT
			1 2024-FB0031	2 2024-TB0031	
AMMONIA ^c	mg/L NH ₃	PHENATE METHOD (SM: PART 4500-NH ₃ F)	ND	ND	0.05
CALCIUM HARDNESS ^c	mg/L as CaCO ₃	EDTA TITRIMETRIC METHOD (SM: PART 3500-Ca B)	ND	ND	4.0
NITRATE ^c	mg/L NO ₃ ⁻	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ ⁻ E)	ND	ND	0.09
MICROBIOLOGY					
FAECAL COLIFORM BACTERIA ^c	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221E)	< 1.1	< 1.1	1.1
COLIFORM BACTERIA ^c	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B)	< 1.1	< 1.1	1.1
<i>E. coli</i> ^c	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: PART 9221 D AND F)	NOT DETECTED	NOT DETECTED	-
<i>Pseudomonas aeruginosa</i> ^c	/100 mL	MEMBRANE FILTER TECHNIQUE (ISO 16266)	NOT DETECTED	NOT DETECTED	-
<i>Staphylococcus aureus</i> ^c	/100 mL	MEMBRANE FILTER TECHNIQUE (SM: PART 9213 B)	NOT DETECTED	NOT DETECTED	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			COLOURLESS/CLEAR	COLOURLESS/CLEAR	
SEDIMENT			-	-	

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

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

RESULT 1 : FIELD BLANK

RESULT 2 : TRIP BLANK

ND : NON-DETECTABLE.

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[Signature]
LABORATORY SUPERVISOR

JANUARY 23, 2024



ANALYSIS REPORT

CUSTOMER NAME	: ARTEMIS BANGKOK JURISTIC PERSON	RECEIVED DATE	: FEBRUARY 22, 2024
ADDRESS	: 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250	ANALYTICAL DATE	: FEBRUARY 22 - MARCH 1, 2024
CONTACT INFORMATION	: TEL : 0 2130 5750, 08 1710 5929 e-mail : amb@th.knightfrank.com	ISSUE DATE	: MARCH 6, 2024
SAMPLING SOURCE	: ARTEMIS BANGKOK JURISTIC PERSON	REPORT NO.	: 2024-U018532
SAMPLE TYPE	: WATER SAMPLE FROM SWIMMING POOL	WORK NO.	: 2023-008488
SAMPLING DATE	: FEBRUARY 22, 2024	ANALYSIS NO.	: T24AD694-0002
SAMPLING TIME	: 11:32 HOUR		
SAMPLING METHOD °	: GRAB, GRAB AND STERILE TECHNIQUE		
SAMPLING BY °	: [REDACTED]		
ANALYZED BY	: [REDACTED]		

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AD694-0002		
COMBINED CHLORINE °	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	0.2	0.5-1.0	0.1
FREE CHLORINE °	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	1.2	0.6-1.0	0.1
AMMONIA °	mg/L NH ₃	PHENATE METHOD (SM: PART 4500-NH ₃ F)	0.22	≤ 20	0.05
CALCIUM HARDNESS °	mg/L as CaCO ₃	EDTA TITRIMETRIC METHOD (SM: PART 3500-Ca B)	67.1	250-600	4.0
CYANURIC ACID °	mg/L	TURBIDIMETRIC METHOD	23	30-60	1
NITRATE °	mg/L NO ₃ ⁻	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ ⁻ E)	0.84	≤ 50	0.09
TOTAL ALKALINITY °	mg/L as CaCO ₃	TITRATION METHOD (SM: PART 2320 B)	99.9	80-100	-
MICROBIOLOGY					
COLIFORM BACTERIA ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B)	23	< 10	1.1
FAECAL COLIFORM BACTERIA ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221E)	6.9	NOT DETECTED	1.1
<i>E. coli</i> ^b	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: PART 9221D AND F)	DETECTED	NOT DETECTED	-
<i>Pseudomonas aeruginosa</i> ^c	/100 mL	MEMBRANE FILTER TECHNIQUE (ISO 16266)	NOT DETECTED	NOT DETECTED	-



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AD694-0002		
<i>Staphylococcus aureus</i> ^c	/100 mL	MEMBRANE FILTER TECHNIQUE (SM: PART 9213 B)	NOT DETECTED	NOT DETECTED	-
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

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

REGULATORY STANDARD : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

LABORATORY SUPERVISOR

MARCH 6, 2024

ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : MARCH 20, 2024
SAMPLING TIME : 13:11 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° :
ANALYZED BY :
RECEIVED DATE : MARCH 20, 2024
ANALYTICAL DATE : MARCH 20-26, 2024
ISSUE DATE : MARCH 28, 2024
REPORT NO. : 2024-U026096
WORK NO. : 2023-008488
ANALYSIS NO. : T24AF829-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AF829-0002		
COMBINED CHLORINE °	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	ND	0.5-1.0	0.1
FREE CHLORINE °	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	1.0	0.6-1.0	0.1
AMMONIA °	mg/L NH ₃	PHENATE METHOD (SM: PART 4500-NH ₃ F)	0.86	≤ 20	0.05
CALCIUM HARDNESS °	mg/L as CaCO ₃	EDTA TITRIMETRIC METHOD (SM: PART 3500-Ca B)	95.4	250-600	4.0
CYANURIC ACID °	mg/L	TURBIDIMETRIC METHOD	24	30-60	1
NITRATE °	mg/L NO ₃ ⁻	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ ⁻ E)	1.02	≤ 50	0.09
TOTAL ALKALINITY °	mg/L as CaCO ₃	TITRATION METHOD (SM: PART 2320 B)	68.8	80-100	-
MICROBIOLOGY					
COLIFORM BACTERIA °	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B)	>23	< 10	1.1
FAECAL COLIFORM BACTERIA °	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 E)	>23	NOT DETECTED	1.1
<i>E. coli</i> °	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: PART 9221 D AND F)	DETECTED	NOT DETECTED	-
<i>Pseudomonas aeruginosa</i> °	/100 mL	MEMBRANE FILTER TECHNIQUE (ISO 16266)	DETECTED	NOT DETECTED	-



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AF829-0002		
<i>Staphylococcus aureus</i> ^c	/100 mL	MEMBRANE FILTER TECHNIQUE (SM: PART 9213 B)	NOT DETECTED	NOT DETECTED	-
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

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

REGULATORY STANDARD : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

ND : NON-DETECTABLE.

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[Signature]
LABORATORY SUPERVISOR

MARCH 29, 2024

ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : APRIL 25, 2024
SAMPLING TIME : 13:50 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY :
ANALYZED BY :
RECEIVED DATE : APRIL 25, 2024
ANALYTICAL DATE : APRIL 25 - MAY 3, 2024
ISSUE DATE : MAY 10, 2024
REPORT NO. : 2024-U039505
WORK NO. : 2023-008488
ANALYSIS NO. : T24AI583-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AI583-0002		
COMBINED CHLORINE	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	1.0	0.5-1.0	0.1
FREE CHLORINE	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	0.6	0.6-1.0	0.1
AMMONIA	mg/L NH ₃	PHENATE METHOD (SM: PART 4500-NH ₃ F)	0.18	≤ 20	0.05
CALCIUM HARDNESS	mg/L as CaCO ₃	EDTA TITRIMETRIC METHOD (SM: PART 3500-Ca B)	89.8	250-600	4.0
CYANURIC ACID	mg/L	TURBIDIMETRIC METHOD	28	30-60	1
NITRATE	mg/L NO ₃ ⁻	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ ⁻ E)	1.24	≤ 50	0.09
TOTAL ALKALINITY	mg/L as CaCO ₃	TITRATION METHOD (SM: PART 2320 B)	20.1	80-100	-
MICROBIOLOGY					
COLIFORM BACTERIA	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B)	1.1	< 10	1.1
FAECAL COLIFORM BACTERIA	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 E)	< 1.1	NOT DETECTED	1.1
<i>E. coli</i>	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: PART 9221 D AND F)	NOT DETECTED	NOT DETECTED	-
<i>Pseudomonas aeruginosa</i>	/100 mL	MEMBRANE FILTER TECHNIQUE (ISO 16266)	NOT DETECTED	NOT DETECTED	-
<i>Staphylococcus aureus</i>	/100 mL	MEMBRANE FILTER TECHNIQUE (SM: PART 9213 B)	NOT DETECTED	NOT DETECTED	-
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -		

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

REGULATORY STANDARD : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

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 LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : MAY 29, 2024
SAMPLING TIME : 11:30 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY :
ANALYZED BY :
RECEIVED DATE : MAY 29, 2024
ANALYTICAL DATE : MAY 29 - JUNE 7, 2024
ISSUE DATE : JUNE 12, 2024
REPORT NO. : 2024-U049054
WORK NO. : 2023-008488
ANALYSIS NO. : T24AL499-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AL499-0002		
COMBINED CHLORINE	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	0.2	0.5-1.0	0.1
FREE CHLORINE	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	1.0	0.6-1.0	0.1
AMMONIA	mg/L NH ₃	PHENATE METHOD (SM: PART 4500-NH ₃ F)	0.53	≤ 20	0.05
CALCIUM HARDNESS	mg/L as CaCO ₃	EDTA TITRIMETRIC METHOD (SM: PART 3500-Ca B)	98.6	250-600	4.0
CYANURIC ACID	mg/L	TURBIDIMETRIC METHOD	34	30-60	1
NITRATE	mg/L NO ₃ ⁻	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	1.46	≤ 50	0.09
TOTAL ALKALINITY	mg/L as CaCO ₃	TITRATION METHOD (SM: PART 2320 B)	6.36	80-100	-
MICROBIOLOGY					
COLIFORM BACTERIA	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B AND C)	< 1.1	< 10	1.1
FAECAL COLIFORM BACTERIA	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B, C AND E)	< 1.1	NOT DETECTED	1.1
<i>E. coli</i>	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: PART 9221 D AND F)	NOT DETECTED	NOT DETECTED	-
<i>Pseudomonas aeruginosa</i>	/100 mL	MEMBRANE FILTER TECHNIQUE (ISO 16266)	NOT DETECTED	NOT DETECTED	-
<i>Staphylococcus aureus</i>	/100 mL	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF. 24th Edition, 2023. Part 9213 B.	NOT DETECTED	NOT DETECTED	-
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR		

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

REGULATORY STANDARD : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

< 1.1 : LESS THAN 1.1 MPN/100 mL MEANS NOT DETECTED.

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LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : JUNE 25, 2024
SAMPLING TIME : 14:00 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° :
ANALYZED BY :
RECEIVED DATE : JUNE 25, 2024
ANALYTICAL DATE : JUNE 25 - JULY 2, 2024
ISSUE DATE : JULY 8, 2024
REPORT NO. : 2024-U060257
WORK NO. : 2023-008488
ANALYSIS NO. : T24AO177-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AO177-0002		
TOTAL ALKALINITY °	mg/L as CaCO ₃	TITRATION METHOD (SM: PART 2320 B)	32.1	80-100	-
CALCIUM HARDNESS °	mg/L as CaCO ₃	EDTA TITRIMETRIC METHOD (SM: PART 3500-Ca B)	98.5	250-600	4.0
AMMONIA °	mg/L NH ₃	PHENATE METHOD (SM: PART 4500-NH ₃ F)	ND	≤ 20	0.05
NITRATE °	mg/L NO ₃ ⁻	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ ⁻ E)	1.99	≤ 50	0.09
CYANURIC ACID °	mg/L	TURBIDIMETRIC METHOD	29	30-60	1
FREE CHLORINE °	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	1.0	0.6-1.0	0.1
COMBINED CHLORINE °	mg/L Cl ₂	MODIFIED DPD COLOURIMETRIC METHOD (AT SITE)	0.6	0.5-1.0	0.1
MICROBIOLOGY					
COLIFORM BACTERIA ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B AND C)	< 1.1	< 10	1.1
FAECAL COLIFORM BACTERIA ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	< 1.1	NOT DETECTED	1.1
<i>E. coli</i> ^b	/100 mL	FLUOROGENIC SUBSTRATE TEST (SM: PART 9221 D AND F)	NOT DETECTED	NOT DETECTED	-



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24AO177-0002		
<i>Pseudomonas aeruginosa</i> ^c	/100 mL	MEMBRANE FILTER TECHNIQUE (ISO 16266)	NOT DETECTED	NOT DETECTED	-
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT STILL NOT ACCREDITED

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

< 1.1 : LESS THAN 1.1 MPN/100 mL MEANS NOT DETECTED.

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[Signature]
LABORATORY SUPERVISOR

ANALYSIS REPORT

CUSTOMER NAME : ARTEMIS BANGKOK JURISTIC PERSON
ADDRESS : 418 SUKHUMVIT 77 (ON NUT) SUAN LUANG SUAN LUANG BANGKOK 10250
CONTACT INFORMATION : TEL : 0 2130 5750,08 1710 5929 e-mail : amb@th.knightfrank.com
SAMPLING SOURCE : ARTEMIS BANGKOK JURISTIC PERSON
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : JUNE 25, 2024
SAMPLING TIME : 14:00 HOUR
SAMPLING METHOD * : GRAB AND STERILE TECHNIQUE
SAMPLING BY * : 
ANALYZED BY : 

RECEIVED DATE : JUNE 25, 2024
ANALYTICAL DATE : JUNE 25 - JULY 2, 2024
ISSUE DATE : JULY 8, 2024
REPORT NO. : 2024-U061738
WORK NO. : 2023-008488
ANALYSIS NO. : T24AO177-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T24A0177-0002		
MICROBIOLOGY					
<i>Staphylococcus aureus</i>	/100 mL	STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER. APHA, AWWA, WEF. 24th EDITION, 2023. PART 9213 B.	NOT DETECTED	NOT DETECTED	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			COLOURLESS/CLEAR		
SEDIMENT			-		

THE LABORATORY HAS BEEN ACCEPTED AS AN ACCREDITED LABORATORY COMPLYING WITH THE ISO/IEC 17025.

* : TEST METHOD ARE NOT COVERED COMPLYING WITH THE ISO/IEC 17025, VERIFIED BY OWN LABORATORY QUALITY SYSTEM.

REGULATORY STANDARD : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

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LABORATORY SUPERVISOR



Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Sheet No. / แผ่นที่ 1

Month / เดือน มกราคม Year / ปี 2567

Building / อาคารอาร์ทิมิส กรุงเทพฯ

Date วันที่	Time เวลา	Status Record บันทึกค่า		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์								Recorded	Checked By
		CL (1-15)	PH (7.2-7.6)	Chlorine คลอรีน (kg)	Soda Ash โซดา-แอส (kg.)	Powder สารกรอง (kg/Lt)	Pump Set ชุดปั้มน้ำ		ปั้ม น้ำพุ NO...	Pressure Tank แรงดันของถัง(30 PSI)		Filter Set ชุดไส้กรองน้ำ		By บันทึก โดย	Tech. Sup. ตรวจสอบโดย หัวหน้าช่าง	
				No.1	No.2	NO...	No.1	No.2	No.1	No.2						
1	08.35	1.5	7.2	-	-	3 kg	✓	✓	N/A	20	20	✓	✓			
2	09.11	1.5	7.2	-	-	-	✓	✓	N/A	12	12	✓	✓			
3	08.40	1.5	7.2	-	-	-	✓	✓	N/A	12	12	✓	✓			
4	09.11	1.5	7.2	-	-	-	✓	✓	N/A	14	14	✓	✓			
5	08.50	1.0	7.2	-	-	-	✓	✓	N/A	12	12	✓	✓			
6	08.30	3.0	7.6	-	-	-			N/A	12	12					
7	08.19	3.0	7.6	-	-	3 kg			N/A	14	14					
8	08.01	3.0	7.6	-	-	-			N/A	12	10					
9	08.09	3.0	7.6	-	-	-			N/A	12	12					
10	08.15	3.0	7.6	-	-	-			N/A	12	14					
11	08.42	3.0	7.6	-	-	-			N/A	12	12					
12	08.22	1.5	7.2	-	-	-	✓	✓	N/A	12	12	✓	✓			
13	08.58	3.0	7.6	-	-	-	✓	✓	N/A	12	12	✓	✓			
14	08.12	3.0	7.6	-	-	3 kg	✓	✓	N/A	13	13	✓	✓			
15	08.35	1.5	7.6	-	-	-	✓	✓	N/A	14	14	✓	✓			
16	08.42	1.5	7.6	-	-	-	✓	✓	N/A	14	14	✓	✓			
17	08.51	1.5	7.6	-	-	-	✓	✓	N/A	16	16	✓	✓			
18	08.00	1.5	7.6	-	-	-	✓	✓	N/A	18	18	✓	✓			
19	08.12	1.5	7.6	-	-	-	✓	✓	N/A	18	18	✓	✓			
20	08.24	1.5	7.6	-	-	-	✓	✓	N/A	20	20	✓	✓			
21	08.38	1.0	7.2	-	-	3 kg	✓	✓	N/A	20	20	✓	✓			
22	08.51	1.5	7.2	-	-	-	✓	✓	N/A	10	10	✓	✓			
23	08.24	3.0	8.2	-	-	-	✓	✓	N/A	12	12	✓	✓			
24	08.38	1.5	7.6	-	-	-	✓	✓	N/A	12	12	✓	✓			
25	08.48	1.5	7.8	-	-	-	✓	✓	N/A	14	14	✓	✓			
26	08.26	1.5	7.8	-	-	-	✓	✓	N/A	16	16	✓	✓			
27	09.03	1.0	7.2	-	-	-	✓	✓	N/A	16	16	✓	✓			
28	08.50	1.0	7.2	-	-	-	✓	✓	N/A	20	20	✓	✓			
29	08.21	1.5	7.6	-	-	-	✓	✓	N/A	12	12	✓	✓			
30	08.24	1.5	7.6	-	-	-	✓	✓	N/A	14	14	✓	✓			
31	08.11	1.5	7.6	-	-	-	✓	✓	N/A	16	16	✓	✓			
รวม																

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน)	Kg.	Powder (สารกรอง)	Kg. / Litre	Hydrochloric Acid (กรดเกลือ)	Kg.
Soda Ash (โซดา-แอส)	Kg.	Sodium Bicarbonate (โซเดียมไบคาร์บอเนต)			Kg.

Note Please Mark N/A if not applicable. / Normal X Abnormal / กรุณาใส่ N/A ถ้าไม่มีข้อมูล / ปกติ X ไม่ปกติ

Verified By / ทบทวนตรวจสอบโดย

Signature / ลายเซ็น (BM / ผู้จัดการอาคาร)

Date / วันที่ ๑๓ พ. ๖๓

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Sheet No. / แผ่นที่ 1

Month / เดือน กุมภาพันธ์ Year / ปี 2567

Building / อาคาร อาร์ทิมิส กรุงเทพฯ

Date วันที่	Time เวลา	Status Record บันทึกค่า		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์								Recorded By บันทึก โดย	Checked By Tech. Sup. ตรวจสอบโดย หัวหน้าช่าง
		CL. (1-1.5)	PH (7.2-7.6)	Chlorine คลอรีน (kg.)	Soda Ash โซดา-แอช (kg.)	Powder สารกรอง (kg./Lt)	Pump Set ชุดปั้มน้ำ		ปั้ม น้ำพุ No...	Pressure Tank แรงดันของถัง(30 PSI)		Filter Set ชุดไส้กรองน้ำ				
							No.1	No.2		No.1	No.2	No.1	No.2			
1	07.50	1.5	7.6	-	-	-	/	/	N/A	18	18	✓	✓			
2	08.11	1.5	7.6	-	-	-	✓	✓	N/A	20	20	✓	✓			
3	08.03	1.5	7.6	-	-	-	✓	✓	N/A	20	20	✓	✓			
4	08.17	1.0	7.2	-	-	3kg.	✓	✓	N/A	12	12	✓	✓			
5	07.52	1.0	7.2	-	-	-	✓	✓	N/A	12	12	✓	✓			
6	08.12	1.0	7.6	-	-	-	/	/	N/A	12	12	✓	✓			
7	08.00	1.5	7.6	-	-	-	/	/	N/A	14	14	✓	✓			
8	07.41	1.0	7.6	-	-	-	/	/	N/A	16	16	✓	✓			
9	08.11	1.0	7.6	-	-	-	/	/	N/A	18	18	✓	✓			
10	07.50	1.0	7.2	-	-	-	✓	✓	N/A	18	18	✓	✓			
11	08.11	1.0	7.2	-	-	3kg.	✓	✓	N/A	20	20	✓	✓			
12	08.09	1.5	7.2	-	-	-	✓	✓	N/A	10	12	✓	✓			
13	08.15	1.5	7.6	-	-	-	✓	✓	N/A	12	12	✓	✓			
14	07.45	1.5	7.6	-	-	-	✓	✓	N/A	14	14	✓	✓			
15	07.45	1.5	7.6	-	-	-	✓	✓	N/A	16	16	✓	✓			
16	08.11	1.0	7.2	-	-	-	✓	✓	N/A	16	18	✓	✓			
17	09.00	1.0	7.2	-	-	-	✓	✓	N/A	18	18	✓	✓			
18	08.00	1.5	7.6	-	-	3kg.	✓	✓	N/A	20	20	✓	✓			
19	07.25	1.5	7.6	-	-	-	✓	✓	N/A	10	10	✓	✓			
20	09.10	1.5	7.6	-	-	-	/	/	N/A	12	12	/	/			
21	09.25	1.5	7.6	-	-	-	/	/	N/A	14	14	/	/			
22	09.31	1.5	7.6	-	-	-	/	/	N/A	16	16	/	/			
23	07.45	1.5	7.6	-	-	-	/	/	N/A	18	18	/	/			
24	07.50	1.5	7.6	-	-	-	/	/	N/A	18	18	/	/			
25	08.02	1.5	7.6	-	-	3kg.	/	/	N/A	20	20	/	/			
26	08.25	1.5	7.6	-	-	-	✓	✓	N/A	20	20	✓	✓			
27	08.41	1.5	7.2	-	-	-	✓	✓	N/A	22	22	✓	✓			
28	08.14	1.5	7.2	-	-	-	✓	✓	N/A	22	22	✓	✓			
29									N/A							

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน)	Kg	Powder (สารกรอง)	Kg / Litre	Hydrochloric Acid (กรดเกลือ)	Kg
Soda Ash (โซดา-แอช)	Kg	Sodium Bicarbonate (โซเดียมไบคาร์บอเนต)			

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Sheet No. / แผ่นที่ 1

Month / เดือน มีนาคม Year / ปี 2567

Building / อาคารอาร์ทิมิส กรุงเทพฯ

Date วันที่	Time เวลา	Status Record		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์								Recorded	Checked By
		บันทึกค่า		Chlorine	Soda Ash	Powder	Pump Set		ปั้ม	Pressure Tank		Filter Set		By	Tech. Sup.	
		CL	PH	คลอรีน	โซดา-แอส	สารกรอง	ชุดปั้มน้ำ		น้ำพุ	แรงดันของถัง(30 PSI)		ชุดไส้กรองน้ำ		บันทึก	ตรวจสอบโดย	
		(1-1.5)	(7.2-7.6)	(kg.)	(kg.)	(kg./Lt)	No.1	No.2	NO...	No.1	No.2	No.1	No.2	โดย	หัวหน้าช่าง	
1	08.11	1.5	7.2	-	-	-	✓	✓	N/A	18	20	✓	✓			
2	08.14	1.5	7.6	-	-	-	✓	✓	N/A	20	20	✓	✓			
3	08.21	1.0	7.6	-	-	3kg	✓	✓	N/A	22	22	✓	✓			
4	08.09	1.0	7.2	-	-	-	✓	✓	N/A	10	10	✓	✓			
5	08.05	1.0	7.2	-	-	-	✓	✓	N/A	12	12	✓	✓			
6	08.11	1.5	7.2	-	-	-	✓	✓	N/A	12	12	✓	✓			
7	08.20	1.5	7.6	-	-	-	✓	✓	N/A	12	14	✓	✓			
8	08.39	1.5	7.6	-	-	-	✓	✓	N/A	14	14	✓	✓			
9	07.59	1.0	7.2	-	-	-	✓	✓	N/A	16	16	✓	✓			
10	08.21	1.0	7.2	-	-	3kg	✓	✓	N/A	18	18	✓	✓			
11	08.03	1.5	7.2	-	-	-	✓	✓	N/A	12	12	✓	✓			
12	08.11	1.5	7.6	-	-	-	✓	✓	N/A	12	12	✓	✓			
13	08.50	1.0	7.2	-	-	-	✓	✓	N/A	14	14	✓	✓			
14	09.01	1.5	7.2	-	-	-	✓	✓	N/A	14	14	✓	✓			
15	08.52	1.5	7.2	-	-	-	✓	✓	N/A	16	16	✓	✓			
16	07.48	1.5	7.6	-	-	-	✓	✓	N/A	18	16	✓	✓			
17	09.03	1.0	7.6	-	-	3kg	✓	✓	N/A	18	18	✓	✓			
18	08.11	1.0	7.2	-	-	-	✓	✓	N/A	10	10	✓	✓			
19	08.56	1.0	7.6	-	-	-	✓	✓	N/A	12	12	✓	✓			
20	08.13	1.0	7.6	-	-	-	✓	✓	N/A	12	12	✓	✓			
21	08.37	1.0	7.2	-	-	-	✓	✓	N/A	14	14	✓	✓			
22	08.49	1.0	7.2	-	-	-	✓	✓	N/A	16	16	✓	✓			
23	08.09	1.0	7.2	-	-	-	✓	✓	N/A	16	16	✓	✓			
24	09.10	1.5	7.6	-	-	-	✓	✓	N/A	18	18	✓	✓			
25	08.42	1.5	7.6	-	-	3kg	✓	✓	N/A	18	18	✓	✓			
26	08.06	1.0	7.2	-	-	-	✓	✓	N/A	20	20	✓	✓			
27	08.38	1.5	7.2	-	-	-	✓	✓	N/A	22	22	✓	✓			
28	09.11	1.5	7.2	-	-	-	✓	✓	N/A	22	22	✓	✓			
29	08.23	1.5	7.2	-	-	-	✓	✓	N/A	24	24	✓	✓			
30	08.05	1.0	7.2	-	-	-	✓	✓	N/A	24	24	✓	✓			
31	08.11	1.0	7.2	-	-	-	✓	✓	N/A	26	26	✓	✓			
รวม																

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน) _____ Kg Powder (สารกรอง) _____ Kg / Litre Hydrochloric Acid (กรดเกลือ) _____ Kg.
Soda Ash (โซดา-แอส) _____ Kg. Sodium Bicarbonate (โซเดียมไบคาร์บอเนต) _____ Kg

Note Please Mark N/A if not applicable. / Normal. X Abnormal / กรุณาใส่ N/A ถ้าไม่มีข้อมูล. / ปกติ. X ไม่ปกติ

Verified By / ทบทวนตรวจสอบโดย

Signature / ลายเซ็น (BM / ผู้จัดการอาคาร)

Date / วันที่ 2. เม.ย. 67

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Month / เดือน เมษายน Year / ปี 2567

Date วันที่	Time เวลา	Status Record บันทึกค่า		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์						Recorded	Checked By
		CL. (1-1.5)	PH (7.2-7.6)	Chlorine คลอรีน (kg.)	Soda Ash โซดา-แอส (kg.)	Powder สารกรอง (kg./Lt)	Pump Set ชุดปั้มน้ำ		Pressure Tank แรงดันของถัง(30 PSI)		Filter Set ชุดไส้กรองน้ำ		By	Tech Sup
							No.1	No.2	No.1	No.2	No.1	No.2	บันทึก	ตรวจสอบโดย
1	07.51	1.5	7.2	-	-	3kg	✓	✓	24	24	✓	✓		
2	08.15	1.5	7.6	-	-	-	✓	✓	10	12	✓	✓		
3	08.11	1.5	7.6	-	-	-	✓	✓	10	14	✓	✓		
4	08.45	1.0	7.6	-	-	-	✓	✓	12	18	✓	✓		
5	08.40	1.0	7.6	-	-	-	✓	✓	14	20	✓	✓		
6	08.12	1.5	7.2	-	-	-	✓	✓	18	20	✓	✓		
7	08.37	1.5	7.2	-	-	-	✓	✓	24	24	✓	✓		
8	08.40	1.0	7.2	-	-	3kg	✓	✓	26	26	✓	✓		
9	08.38	1.0	7.6	-	-	-	✓	✓	10	10	✓	✓		
10	09.55	1.5	7.6	-	-	-	✓	✓	12	12	✓	✓		
11	08.12	1.5	7.6	-	-	-	✓	✓	14	14	✓	✓		
12	08.25	1.5	7.2	-	-	-	✓	✓	16	16	✓	✓		
13	08.37	1.0	7.2	-	-	-	✓	✓	18	18	✓	✓		
14	08.44	1.0	7.2	-	-	-	✓	✓	20	20	✓	✓		
15	08.50	1.5	7.6	-	-	3k.	✓	✓	24	24	✓	✓		
16	08.11	1.5	7.6	-	-	-	✓	✓	10	10	✓	✓		
17	08.09	1.5	7.6	-	-	-	✓	✓	10	10	✓	✓		
18	08.13	1.0	7.6	-	-	-	✓	✓	12	12	✓	✓		
19	08.45	1.0	7.2	-	-	-	✓	✓	12	12	✓	✓		
20	07.56	1.5	7.2	-	-	-	✓	✓	14	14	✓	✓		
21	08.11	1.5	7.2	-	-	3kg	✓	✓	14	14	✓	✓		
22	08.38	1.0	7.6	-	-	-	✓	✓	10	10	✓	✓		
23	08.41	0.8	7.6	-	-	-	✓	✓	10	10	✓	✓		
24	08.52	1.0	7.2	-	-	-	✓	✓	12	12	✓	✓		
25	08.41	1.5	7.2	-	-	-	✓	✓	12	12	✓	✓		
26	08.53	1.5	7.6	-	-	-	✓	✓	14	14	✓	✓		
27	08.44	1.5	7.2	-	-	-	✓	✓	16	16	✓	✓		
28	08.50	1.0	7.2	-	-	3kg	✓	✓	18	18	✓	✓		
29	08.31	1.0	7.6	-	-	-	✓	✓	12	12	✓	✓		
30	08.51	1.5	7.6	-	-	-	✓	✓	12	12	✓	✓		
รวม														

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน) _____ Kg. Powder (สารกรอง) _____ Kg. / Litre Hydrochloric Acid (กรดเกลือ) _____
Soda Ash (โซดา-แอส) _____ Kg. Sodium Bicarbonate (โซเดียมไบคาร์บอเนต) _____ Kg.

Note : Please Mark N/A if not applicable ✓ Normal ✗ Abnormal กรุณาใส่น/A ถ้าไม่มีข้อมูล ✓ ปกติ ✗ ไม่ปกติ

Verified By / ทบทวนตรวจสอบโดย

Signature / ลงชื่อ (ผู้จัดการอาคาร)

Date / วันที่ ๑ พ.ค. ๖๗

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Sheet No. / แผ่นที่ 1

Month / เดือน พฤษภาคม Year / ปี 2567

Building / อาคาร อาร์ทิมิส กรุงเทพ

Date วันที่	Time เวลา	Status Record บันทึกค่า		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์						Recorded By บันทึก โดย	Checked By Tech. Sup. ตรวจสอบโดย หัวหน้าช่าง
		CL. (1-1.5)	PH (7.2-7.6)	Chlorine คลอรีน (kg.)	Soda Ash โซดา-แอช (kg.)	Powder สารกรอง (kg./Lt)	Pump Set ชุดปั๊มน้ำ		Pressure Tank แรงดันของถัง(30 PSI)		Filter Set ชุดไส้กรองน้ำ			
							No.1	No.2	No.1	No.2	No.1	No.2		
1	07.30	1.5	7.6	-	-	-	/	/	16	18	/	/		
2	07.50	3.0	7.6	-	-	-	/	/	18	18	/	/		
3	08.05	1.5	7.2	-	-	-	/	/	18	18	/	/		
4	08.30	1.5	7.2	-	-	-	/	/	18	18	/	/		
5	08.25	1.5	7.2	-	-	3kg	/	/	20	20	/	/		
6	07.50	1.5	7.2	-	-	-	/	/	16	16	/	/		
7	08.50	1.5	7.2	-	-	-	/	/	16	16	/	/		
8	08.30	1.5	7.2	-	-	-	/	/	16	18	/	/		
9	09.00	3.0	7.2	-	-	-	/	/	18	18	/	/		
10	07.25	1.5	7.6	-	-	-	/	/	20	20	/	/		
11	07.50	1.0	7.6	-	-	-	/	/	20	20	/	/		
12	07.30	1.0	7.6	-	-	3kg	/	/	14	16	/	/		
13	08.00	1.5	7.2	-	-	-	/	/	14	16	/	/		
14	07.50	3.0	7.2	-	-	-	/	/	16	16	/	/		
15	07.45	3.0	7.6	-	-	-	/	/	16	18	/	/		
16	07.20	3.0	7.6	-	-	-	/	/	18	18	/	/		
17	07.15	0.6	7.2	-	-	-	/	/	20	20	/	/		
18	08.10	1.5	7.6	-	-	-	/	/	20	21	/	/		
19	08.30	0.6	7.6	-	-	3kg	/	/	21	21	/	/		
20	09.05	0.2	7.6	-	-	-	/	/	14	14	/	/		
21	07.40	3.0	7.6	-	-	-	/	/	16	14	/	/		
22	07.55	3.0	7.6	-	-	-	/	/	16	16	/	/		
23	07.25	1.0	7.6	-	-	-	/	/	14	16	/	/		
24	08.00	1.5	7.2	-	-	-	/	/	18	16	/	/		
25	08.40	1.0	7.6	-	-	-	/	/	18	18	/	/		
26	08.35	1.5	7.2	-	-	3kg	/	/	20	20	/	/		
27	09.00	1.5	7.2	-	-	-	/	/	14	16	/	/		
28	08.20	1.5	7.2	-	-	-	/	/	16	16	/	/		
29	07.50	1.5	7.2	-	-	-	/	/	18	18	/	/		
30	08.00	1.5	7.2	-	-	-	/	/	20	20	/	/		
31	08.20	1.5	7.2	-	-	-	/	/	20	20	/	/		
รวม														
Remark / หมายเหตุ														
Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)														
Chlorine (คลอรีน)				Kg.	Powder (สารกรอง)				Kg. / Litre	Hydrochloric Acid (กรดเกลือ)				
Soda Ash (โซดา-แอช)				Kg.	Sodium Bicarbonate (โซเดียมไบคาร์บอเนต)				Kg.					

Note : Please Mark N/A if not applicable ☒ Normal ☒ Abnormal / กรุณาใส่ N/A ถ้าไม่มีข้อมูล ☒ ปกติ ☒ ไม่ปกติ

Verified By / ทบทวนตรวจสอบโดย

Signature / ลายเซ็น (BM / ผู้จัดการอาคาร)

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Month / เดือน มิถุนายน Year / ปี 2567

Date วันที่	Time เวลา	Status Record บันทึกค่า		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์						Recorded	Checked By
		CL. (1-1.5)	PH (7.2-7.6)	Chlorine คลอรีน (kg.)	Soda Ash โซดา-แอส (kg.)	Powder สารกรอง (kg./Lt)	Pump Set ชุดปั๊มน้ำ		Pressure Tank แรงดันของถัง(30 PSI)		Filter Set ชุดไส้กรองน้ำ		By	Tech Sup
							No.1	No.2	No.1	No.2	No.1	No.2	บันทึก	ตรวจสอบโดย
1	08.40	2.0	7.6	-	-	-	✓	✓	16	16	✓	✓		
2	07.25	3.0	7.6	-	-	-	✓	✓	18	18	✓	✓		
3	08.00	3.0	7.2	-	-	-	✓	✓	18	18	✓	✓		
4	08.45	3.0	7.2	-	-	-	✓	✓	20	20	✓	✓		
5	08.10	3.0	7.2	-	-	3 kg.	✓	✓	22	22	✓	✓		
6	07.45	1.5	7.6	-	-	-	✓	✓	10	10	✓	✓		
7	07.10	1.5	7.2	-	-	-	✓	✓	12	12	✓	✓		
8	08.20	1.5	7.6	-	-	-	✓	✓	12	12	✓	✓		
9	08.50	1.0	7.2	-	-	-	✓	✓	14	14	✓	✓		
10	08.05	1.0	7.2	-	-	-	✓	✓	14	16	✓	✓		
11	07.45	0.2	7.2	-	-	-	✓	✓	16	18	✓	✓		
12	08.10	0.2	7.2	-	-	3 kg.	✓	✓	20	20	✓	✓		
13	08.12	3.0	7.2	-	-	-	✓	✓	10	10	✓	✓		
14	08.20	3.0	7.6	-	-	-	✓	✓	10	10	✓	✓		
15	08.05	3.0	7.6	-	-	-	✓	✓	12	12	✓	✓		
16	07.38	3.0	7.6	-	-	-	✓	✓	14	14	✓	✓		
17	07.50	3.0	7.2	-	-	-	✓	✓	16	16	✓	✓		
18	08.00	1.5	7.2	-	-	-	✓	✓	16	16	✓	✓		
19	08.37	1.5	7.2	-	-	3 kg.	✓	✓	20	20	✓	✓		
20	8.41	1.0	7.2	-	-	-	✓	✓	18	18	✓	✓		
21	08.51	1.0	7.2	-	-	-	✓	✓	18	18	✓	✓		
22	08.32	0.2	7.2	-	-	-	✓	✓	20	20	✓	✓		
23	08.48	0.2	7.6	-	-	-	✓	✓	20	20	✓	✓		
24	08.15	1.5	7.2	-	-	-	✓	✓	22	22	✓	✓		
25	08.12	1.5	7.2	-	-	-	✓	✓	22	22	✓	✓		
26	08.00	1.5	7.2	-	-	3 kg.	✓	✓	20	20	✓	✓		
27	08.20	1.5	7.2	-	-	-	✓	✓	18	18	✓	✓		
28	08.13	1.0	7.2	-	-	-	✓	✓	20	20	✓	✓		
29	08.50	1.0	7.6	-	-	-	✓	✓	20	20	✓	✓		
30	08.15	1.0	7.6	-	-	-	✓	✓	20	20	✓	✓		
รวม														

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน) _____ Kg. Powder (สารกรอง) _____ Kg. / Litre Hydrochloric Acid (กรดเกลือ) _____
Soda Ash (โซดา-แอส) _____ Kg. Sodium Bicarbonate (โซเดียมไบคาร์บอเนต) _____ Kg.

Note : Please Mark N/A if not applicable ☒ Normal ☒ Abnormal กรุณาใส่ N/A ถ้าไม่มีข้อมูล ☒ ปกติ ☒ ไม่ปกติ

Verified By / ทบทวนตรวจสอบโดย

Signature / ลายเซ็น (BM. / ผู้จัดการอาคาร)

Date / วันที่ 2. 10. 67