



บริษัท ดีแอนด์จี คอร์ปอเรชั่น จำกัด
D&G CORPORATION CO.,LTD.

307/223 ถนนจรัญสนิทวงศ์ แขวงบางขุนศรี เขตบางกอกน้อย กรุงเทพฯ 10700 โทร. 02-868-6654 โทรสาร. 02-868-6543
307/223 Charansinitwong Rd, Bangkhunsi, Bangkoknoi, Bangkok 10700 Thailand Tel. (662)868-6654 Fax. (662)868-6543

Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer Name : Oriental Residences

Address : 110 Wireless Rd. Lum phini, Patumwan, Bangkok, 10330

Sample Type : Waste Water

Analytical Date : 22/01/2022

Sampling Method : Grab

Report Date : 28/01/2022

Sampling Date : 21/01/2022

Report No. : WT26400165001

Receive Date : 22/01/2022

Parameter	Unit	Method**	0148/01/22	0149/01/22	Standard ***
			Influent	Effluent	
*pH	-	Electrometric Method	7.1	7.2	5.5-9.0
*BOD	mg/L	5-Day BOD Test	60	15	<30
*Total Suspended Solids	mg/L	Dried at 104 °C	42	10	<40
*Total Dissolved Solids	mg/L	Dried at 180 °C	399	380	<500
Oil & Grease	mg/L	Partition Gravimetric	11.0	2.0	<20
Settleable Solids	mg/L	Volumetric Method	4.8	<0.1	<0.5
Sulfide	mg/L	Idometric Method	2.9	ไม่พบ	<1.0
TKN	mg/L	Kjeldahl	37.8	15.4	<35
Coliform, Fecal	MPN/1000 mL	APHA: 9221 E	>1,600	45	<1,000
Sample Condition		Observation	Turbidity Black	Light Yellow	

Remark :

- (1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Works
- (2)** Method Based on Standard Methods for The examination of Water & Wastewater, APHA,AWWA,WEF 22nd Edition, 2012
- (3)*** Waste water control standards Notification of ministry of natural resources Book 122 at 125 ๓ Date 29 December.2005

(Miss.Phitsinee Phetcharut)

Analyst

๖-๒๓๘-๖-๖๘๐๐

28/01/2022



(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๖๘๐๐

28/01/2022

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer Name : Oriental Residences

Address : 110 Wireless Rd. Lum phini, Patumwan, Bangkok, 10330

Sample Type : Waste Water

Analytical Date : 28/02/2022

Sampling Method : Grab

Report Date : 07/03/2022

Sampling Date : 26/02/2022

Report No. : WT26400265001

Receive Date : 28/02/2022

Parameter	Unit	Method**	0583/02/22	0584/02/22	Standard ***
			Influent	Effluent	
*pH	-	Electrometric Method	7.0	7.4	5.5-9.0
*BOD	mg/L	5-Day BOD Test	45	16	<30
*Total Suspended Solids	mg/L	Dried at 104 °C	39	20	<40
*Total Dissolved Solids	mg/L	Dried at 180 °C	471	380	<500
Oil & Grease	mg/L	Partition Gravimetric	15.1	4.0	<20
Settleable Solids	mg/L	Volumetric Method	25	<0.1	<0.5
Sulfide	mg/L	Idometric Method	3.1	0.8	<1.0
TKN	mg/L	Kjeldahl	39.4	11.4	<35
Coliform, Fecal	MPN/1000 mL	APHA: 9221 E	>1,600	78	<1,000
Sample Condition		Observation	Turbidity Black	Light Yellow	

Remark :

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Ph

(Miss.Phitsinee Phetcharut)

Analyst

๖-๒๓๘-๖-๖๘๐๐

07/03/2022



Sirip

(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๖๘๐๐

07/03/2022

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer Name : Oriental Residences

Address : 110 Wireless Rd. Lum phini, Patumwan, Bangkok, 10330

Sample Type : Waste Water

Analytical Date : 16/03/2022

Sampling Method : Grab

Report Date : 23/03/2022

Sampling Date : 15/03/2022

Report No. : WT26400365001

Receive Date : 16/03/2022

Parameter	Unit	Method**	0720/03/22	0721/03/22	Standard ***
			Influent	Effluent	
*pH	-	Electrometric Method	7.1	7.2	5.5-9.0
*BOD	mg/L	5-Day BOD Test	42	14	<30
*Total Suspended Solids	mg/L	Dried at 104 °C	42	18	<40
*Total Dissolved Solids	mg/L	Dried at 180 °C	419	407	<500
Oil & Grease	mg/L	Partition Gravimetric	8.3	1.0	<20
Settleable Solids	mg/L	Volumetric Method	10.5	<0.1	<0.5
Sulfide	mg/L	Idometric Method	1.9	ND	<1.0
TKN	mg/L	Kjeldahl	30.4	15.3	<35
Coliform, Fecal	MPN/1000 mL	APHA: 9221 E	>1,600	59	<1,000
Sample Condition		Observation	Turbidity Black	Light Yellow	

Remark :

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Ph

(Miss.Phitsinee Phetcharut)

Analyst

๖-๒๓๘-๖-๖๘๐๐

23/03/2022



Siripen

(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๖๘๐๐

23/03/2022

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer Name : Oriental Residences

Address : 110 Wireless Rd. Lum phini, Patumwan, Bangkok, 10330

Sample Type : Waste Water

Analytical Date : 05/04/2022

Sampling Method : Grab

Report Date : 12/04/2022

Sampling Date : 04/04/2022

Report No. : WT26400465001

Receive Date : 05/04/2022

Parameter	Unit	Method**	0945/04/22	0946/04/22	Standard ***
			Influent	Effluent	
*pH	-	Electrometric Method	6.8	7.1	5.5-9.0
*BOD	mg/L	5-Day BOD Test	59	16	<30
*Total Suspended Solids	mg/L	Dried at 104 °C	44	18	<40
*Total Dissolved Solids	mg/L	Dried at 180 °C	433	406	<500
Oil & Grease	mg/L	Partition Gravimetric	5.6	2.0	<20
Settleable Solids	mg/L	Volumetric Method	28.0	0.3	<0.5
Sulfide	mg/L	Idometric Method	2.9	0.4	<1.0
TKN	mg/L	Kjeldahl	38.4	17.1	<35
Coliform, Fecal	MPN/1000 mL	APHA: 9221 E	>1,600	68	<1,000
Sample Condition		Observation	Sediment Turbidity/Black	Clear Yellow	

Remark :

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Pi

(Miss.Phitsinee Phetcharut)

Analyst

๖-๒๓๘-๖-๖๖๐๐

12/04/2022



Siripen

(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๖๖๐๐

12/04/2022

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307/223 Charansanitwong Rd. Bangkhunsi, Bangkoknoi, Bangkok 10700 Thailand Tel. (662)868-6654 Fax. (662)868-6543

Analysis/Test Report

Private Laboratory Registration ๓-๒๓๘

Customer Name : Oriental Residences

Address : 110 Wireless Rd. Lum phini, Patumwan, Bangkok, 10330

Sample Type : Waste Water

Analytical Date : 20/05/2022

Sampling Method : Grab

Report Date : 27/05/2022

Sampling Date : 19/05/2022

Report No. : WT26400565001

Receive Date : 20/05/2022

Parameter	Unit	Method**	1415/05/22	1416/05/22	Standard ***
			Influent	Effluent	
*pH	-	Electrometric Method	6.9	7.1	5.5-9.0
*BOD	mg/L	5-Day BOD Test	64	17	<30
*Total Suspended Solids	mg/L	Dried at 104 °C	36	22	<40
*Total Dissolved Solids	mg/L	Dried at 180 °C	474	465	<500
Oil & Grease	mg/L	Partition Gravimetric	5.2	1.0	<20
Settleable Solids	mg/L	Volumetric Method	40.5	<0.1	<0.5
Sulfide	mg/L	Idometric Method	2.9	0.5	<1.0
TKN	mg/L	Kjeldahl	38.1	10.8	<35
Coliform, Fecal	MPN/1000 mL	APHA: 9221 E	>1,600	150	<1,000
Sample Condition		Observation	Sediment Turbidity/Black	Clear Yellow	

Remark :

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(Miss. Phitsinee Phetcharut)

Analyst

๓-๒๓๘-๓-๗๘๐๐

27/05/2022



(Mrs. Siripen Vitethap)

Laboratory Supervisor

๓-๒๓๘-๓-๗๘๐๐

27/05/2022

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer Name : Oriental Residences

Address : 110 Wireless Rd. Lum phini, Patumwan, Bangkok, 10330

Sample Type : Waste Water

Analytical Date : 16/06/2022

Sampling Method : Grab

Report Date : 23/06/2022

Sampling Date : 15/06/2022

Report No. : WT26400665001

Receive Date : 16/06/2022

Parameter	Unit	Method**	2097/06/22	2098/06/22	Standard ***
			Influent	Effluent	
*pH	-	Electrometric Method	6.8	7.2	5.5-9.0
*BOD	mg/L	5-Day BOD Test	74	21	<30
*Total Suspended Solids	mg/L	Dried at 104 °C	39	19	<40
*Total Dissolved Solids	mg/L	Dried at 180 °C	459	450	<500
Oil & Grease	mg/L	Partition Gravimetric	5.9	1.0	<20
Settleable Solids	mg/L	Volumetric Method	15.0	0.3	<0.5
Sulfide	mg/L	Idometric Method	1.6	ND	<1.0
TKN	mg/L	Kjeldahl	34.5	34.5	<35
Coliform, Fecal	MPN/1000 mL	APHA: 9221 E	>1,600	250	<1,000
Sample Condition		Observation	Sediment	Turbidity gray	
			Turbidity/Black		

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Ph

(Miss.Phitsinee Phetcharut)

Analyst

๖-๒๓๘-๖-๒๓๐๑

23/06/2022



Siripen

(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๒๓๐๐

23/06/2022

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