



Request No. ATR6609010

Report No. 6609-0076

TEST REPORT

CUSTOMER : PTT Global Chemical Public Company Limited Branch16
ADDRESS : 9 Soi G-12, WHA Eastern Industrial Estate (Map Ta Phut), Pakorn Songkhraorat Road, Tambon Map Ta Phut, Amphur Muang Rayong, Rayong 21150
SAMPLE SOURCE : EOEG Plant
SAMPLE NAME : จุด Load สาร Ethylene dichloride ใน Process Area
SAMPLING DATE : 30/08/2023 SAMPLE NO. : A66090076
RECEIVED DATE : 02/09/2023 SAMPLING TIME : 10:30-11:30
SAMPLING INSTRUMENT : Personal Pump Flow rate 0.10 L/min TESTED DATE : 02/09/2023-13/09/2023
Serial No. 218445 REPORTED DATE : 14/09/2023

PARAMETER**	TEST METHOD	RESULT ²	STD ¹	UNIT
Ethylene Dichloride	NIOSH 1003	ND	202	mg/m ³
		ND	50	ppm

REMARK:

¹ Notification of The Department of Labour Protection and Welfare B.E.2560 (2017), Concentration Limits of Hazardous Chemicals.² ND = Non detectable : When detection limit of Ethylene Dichloride is less than 0.05 mg/m³ or 0.01 ppm.

** Parameter have License Registration of Department of Labour Protection and Welfare No.0201-03-2564-0008

Sampling By Eastern Thai Consulting 1992 Co.,Ltd. (Mr. Suttha Songthaninai)

Analysed By SECOT Co.,Ltd.

GPS = Sampling at UTM 47 P 730983E 1404800N



บริษัท อีสเทิร์นไทยคอนซัลติง 1992 จำกัด

Examined By

(Miss Thanaporn Klinsoon)

14/09/2023

REPORTED TEST REFER TO SUBMITTED SAMPLES ONLY
THIS REPORT SHALL NOT REPRODUCED EXCEPT IN FULL
WITHOUT THE WRITTEN APPROVAL LABORATORY

COPY



Request No. ATR6609010

Report No. 6609-0077

TEST REPORT

CUSTOMER : PTT Global Chemical Public Company Limited Branch16
ADDRESS : 9 Soi G-12, WHA Eastern Industrial Estate (Map Ta Phut), Pakorn Songkhraorat Road, Tambon Map Ta Phut, Amphur Muang Rayong, Rayong 21150
SAMPLE SOURCE : EOEG Plant
SAMPLE NAME : จุด Load สาร Ethylene dichloride ใน Process Area (คุณสมบัติ บัญชี)
SAMPLING DATE : 30/08/2023 SAMPLE NO. : A66090077
RECEIVED DATE : 02/09/2023 SAMPLING TIME : 10:30-11:30
SAMPLING INSTRUMENT : Personal Pump Flow rate 0.10 L/min TESTED DATE : 02/09/2023-13/09/2023
Serial No. 218411 REPORTED DATE : 14/09/2023

PARAMETER**	TEST METHOD	RESULT ²	STD ¹	UNIT
Ethylene Dichloride	NIOSH 1003	ND	202	mg/m ³
		ND	50	ppm

REMARK:

¹ Notification of The Department of Labour Protection and Welfare B.E.2560 (2017), Concentration Limits of Hazardous Chemicals.² ND = Non detectable : When detection limit of Ethylene Dichloride is less than 0.05 mg/m³ or 0.01 ppm.

** Parameter have License Registration of Department of Labour Protection and Welfare No.0201-03-2564-0008

Sampling By Eastern Thai Consulting 1992 Co.,Ltd. (Mr. Suttha Songthaninai)

Analysed By SECOT Co.,Ltd.



บริษัท อีสเทิร์นไทยคอนซัลติง 1992 จำกัด

Examined By

(Miss Thanaporn Klinsoon)

14/09/2023

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Request No. ATR6609010

Report No. 6609-0078

TEST REPORT

CUSTOMER : PTT Global Chemical Public Company Limited Branch16
ADDRESS : 9 Soi G-12, WHA Eastern Industrial Estate (Map Ta Phut), Pakorn Songkhraorat Road, Tambon Map Ta Phut, Amphur Muang Rayong, Rayong 21150
SAMPLE SOURCE : EOEG Plant
SAMPLE NAME : จุด Load สาร Ethylene dichloride ใน Process Area (คุณภาพน้ำรัย กราวนอก)
SAMPLING DATE : 30/08/2023 SAMPLE NO. : A66090078
RECEIVED DATE : 02/09/2023 SAMPLING TIME : 10:30-11:30
SAMPLING INSTRUMENT : Personal Pump Flow rate 0.10 L/min TESTED DATE : 02/09/2023-13/09/2023
Serial No. 218444 REPORTED DATE : 14/09/2023

PARAMETER**	TEST METHOD	RESULT ²	STD ¹	UNIT
Ethylene Dichloride	NIOSH 1003	ND	202	mg/m ³
		ND	50	ppm

REMARK:

¹ Notification of The Department of Labour Protection and Welfare B.E.2560 (2017), Concentration Limits of Hazardous Chemicals.² ND = Non detectable : When detection limit of Ethylene Dichloride is less than 0.05 mg/m³ or 0.01 ppm.

** Parameter have License Registration of Department of Labour Protection and Welfare No.0201-03-2564-0008

Sampling By Eastern Thai Consulting 1992 Co.,Ltd. (Mr. Suttha Songthaninai)

Analysed By SECOT Co.,Ltd.



บริษัท อีสเทิร์นไทยคอนซัลติง 1992 จำกัด

Examined By.....

(Miss Thanatporn Klinsopon)

14/09/2023

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PLAN UNLOAD EDC_2023

1	2	3	4	5	6	7	8	9	10	11	12
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
N/A	N/A	S/D	S/D	S/D	Start up	N/A	A	N/A	N/A	D	N/A
							30/8/2023			15-16/11/2023	
							Unload EDC 8 drum by Shift A				
remain 18 drum	remain 18 drum	remain 18 drum	remain 18 drum	remain 18 drum	remain 18 drum	remain 18 drum	remain 10 drum				