

คุณภาพน้ำทิ้ง



EASTERN THAI CONSULTING 1992 CO., LTD.

683 Moo 11 Sukhapham 8 Rd., Nongkham, Siracha, Chonburi 20230
Tel. 0-3848-1197-8, 0-3876-3031-2 Fax : 0-3848-2095 E-mail : marketing@etcl1992.com

ACCREDITED
ISO 9001 / ISO 14001



TESTING
No.0159

Test Report

Request No : W.6501101
Report No : 6501-1063

Customer : NPC Safety and Environmental Service Co.,Ltd.

Address : 20/9 Pakomsongkroh Rd., T. Maiphatphut, Rayong 21150

Sampling Source : น้ำที่ปล่อยทิ้งจากถังตกตะกอน

Sample No : W 65010508

Sample Name : SD 920 (Effluent)

Sampling Date : 07/01/2022

Sampling By : ETC

Sampling Time : 9:05 AM

Sampling Method : Grab

Received Date : 08/01/2022

Tested Date : 08/01/2022 - 14/01/2022

Reported Date : 18/01/2022

Parameter	Unit	Method	Result	Standard ^{1/}
Biochemical Oxygen Demand *	mg/l	5-Day BOD Test, Membrane Electrode : APHA 2017 (5210B)	< 2.0	≤ 500
Chemical Oxygen Demand *	mg/l	Closed Reflux, Titrimetric	< 40	≤ 750
Cyanide *	mg/l as HCN	Distillation, Colorimetric Method	< 0.020	≤ 0.2
Sulfide *	mg/l as H ₂ S	ZnS Precipitation, Iodometric	0.80	≤ 1
Oil and Grease θ	mg/l	Partition-Gravimetric Method : APHA 2017 (5520B)	< 3.0	≤ 10
pH (on site) *		Electrometric	6.8	5.5 - 9
Temperature *	°C	Laboratory and Field	31	≤ 45
Total Dissolved Solids #	mg/l	Dried at 180 °C :	2,345	≤ 3000
Total Kjeldahl Nitrogen *	mg/l as NH ₃ -N	APHA 2017 (2540C)	8	≤ 100
Total Suspended Solids #	mg/l	Macro Kjeldahl Dried at 103-105 °C : APHA 2017 (2540D)	5	≤ 200

Physical Appearance : 1. Sample : yellowish, lightly SS, nonsmelling

2. Container : Normal [PE 0.5 L* [2 Bottle], PE 1.0 L, PE 1.8 L, G 1.0 L]

Remark : 1. /1 Eastern Industrial Estate (Map ta Phut), Maximum levels for Wastewater Discharging to Central Wastewater Treatment Plant

2. @ = ISO/IEC 17025:2017 Accredited by TISI, # = ISO/IEC 17025:2017 Accredited by DSS,

Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition, 2017.

3. Miss Apradee Chuen-arom is Section Head / Mr. Kawee Suthasub is Technical Management.

4. * = Test Report/Sampling marked Not Accredited, Sampling By Miss Janthanas Saiphaan (3-003-R-7281)*



ACCREDITED
ISO 9001 / ISO 14001

EASTERN THAI CONSULTING 1992 CO., LTD.

683 Moo 11 Sukhapham 8 Rd., Nongkham, Siracha, Chonburi 20230
Tel. 0-3848-1197-8, 0-3876-3031-2 Fax : 0-3848-2095 E-mail : marketing@etcl1992.com



TESTING
No.0159

Test Report

Request No : W.6503608
Report No : 6504-0577

Customer : NPC Safety and Environmental Service Co.,Ltd.*

Address : 20/9 Pakomsongkroh Rd., T. Maiphatphut, Rayong 21150*

Sampling Source : น้ำที่ปล่อยทิ้งจากถังตกตะกอน

Sample No : W 65032322

Sample Name : SD-920 (Effluent)*

Sampling Date : 28/03/2022*

Sampling By : ETC*

Sampling Time : 9:40 AM*

Sampling Method : Grab*

Received Date : 29/03/2022

Tested Date : 29/03/2022 - 05/04/2022

Reported Date : 08/04/2022

Parameter	Unit	Method	Result	Standard ^{1/}
Biochemical Oxygen Demand *	mg/l	5-Day BOD Test, Membrane Electrode Method (SM.5210B)	2.1	≤ 500
Chemical Oxygen Demand *	mg/l	Closed Reflux, Titrimetric Method (SM.5220C)	< 40	≤ 750
Cyanide *	mg/l as HCN	Distillation, Colorimetric Method (SM.4500 CN-C, E)	< 0.020	≤ 0.2
Sulfide *	mg/l as H ₂ S	ZnS Precipitation, Iodometric Method (SM.4500 S2-F)	< 0.53	≤ 1
Oil and Grease θ	mg/l	Partition-Gravimetric Method (SM.5520B)	< 3.0	≤ 10
pH (on site) *		Electrometric Method	7.3	5.5 - 9
Temperature *	°C	Laboratory and Field Method	36	≤ 45
Total Dissolved Solids #	mg/l	Dried at 180 °C (SM.2540C)	2,070	≤ 3000
Total Kjeldahl Nitrogen *	mg/l as NH ₃ -N	Macro Kjeldahl Method (SM.4500-Norg B)	20	≤ 100

Physical Appearance : 1. Sample : yellowish, lightly SS, nonsmelling

2. Container : Normal [PE 0.5 L* [3 Bottle], PE 1.0 L, PE 1.8 L, G 1.0 L]

Remark : 1. /1 Eastern Industrial Estate (Map ta Phut), Maximum levels for Wastewater Discharging to Central Wastewater Treatment Plant

2. @ = ISO/IEC 17025:2017 Accredited by TISI, # = ISO/IEC 17025:2017 Accredited by DSS,

Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition, 2017.

3. Miss Apradee Chuen-arom is Section Head / Mr. Kawee Suthasub is Technical Management.

4. * = Test Report/Sampling marked Not Accredited, Sampling By Mr. Parkpoom Busaswad (3-003-R-7280)*



EASTERN THAI CONSULTING 1992 CO., LTD.

683 Moo 11 Sukhaphibarn 8 Rd., Nongkham, Sriracha, Chonburi 20230
Tel: 0-3848-1197-8, 0-3876-3031-2 Fax: 0-3848-2095 E-mail: marketing@etc1992.com

ACCREDITED
ISO 9001 / ISO 14001



TESTING
NSC-TISI-TIS 17025
No.0159

Test Report

Request No : W6503608
Report No : 6504-0577

Customer : NPC Safety and Environmental Service Co.,Ltd.*
Address : 20/9 Pakomsongkrohroad Rd., T. Maiphatphut, Rayong 21150*
Sampling Source : น้ำที่ปล่อยทิ้งจากถังบำบัดน้ำเสีย
Sample Name : SD-920 (Effluent)*
Sampling Date : 28/03/2022*
Sampling By : ETC*
Sampling Time : 9:40 AM*
Sampling Method : Grab*
Received Date : 29/03/2022
Tested Date : 29/03/2022 - 05/04/2022
Reported Date : 08/04/2022

Sample No : W 65032322
Sampling Date : 28/03/2022*
Sampling Time : 9:40 AM*
Received Date : 29/03/2022
Reported Date : 08/04/2022

Parameter	Unit	Method	Result	Standard/1
Total Suspended Solids	#	Dried at 103-105 C (SM:2540D)	6	≤200

Physical Appearance : 1. Sample : yellowish, lightly SS, nonsmelling

2. Container : Normal [PE 0.5 L* [3 Bottle], PE 1.0 L, PE 1.8 L, G 1.0 L]

Remark : 1./1 Eastern Industrial Estate (Map ta Phut), Maximum levels for Wastewater Discharging to Central Wastewater Treatment Plant

2. @ = ISO/IEC 17025:2017 Accredited by TISI, # = ISO/IEC 17025:2017 Accredited by DSS,

SM = Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition, 2017.

3. Miss Apiradee Chuen-arom is Section Head / Mr. Kawee Suthasub is Technical Management.

4. * = Test Report/Sampling marked Not Accredited, Sampling By Mr. Parkpoom Bussawad (3-003-9-7280)*

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



ACCREDITED
ISO 9001 / ISO 14001

EASTERN THAI CONSULTING 1992 CO., LTD.

683 Moo 11 Sukhaphibarn 8 Rd., Nongkham, Sriracha, Chonburi 20230
Tel: 0-3848-1197-8, 0-3876-3031-2 Fax: 0-3848-2095 E-mail: marketing@etc1992.com

ACCREDITED
ISO 9001 / ISO 14001



TESTING
NSC-TISI-TIS 17025
No.0159

Test Report

Request No : W6504307
Report No : 6504-2087

Customer : NPC Safety and Environmental Service Co.,Ltd.*
Address : 20/9 Pakomsongkrohroad Rd., T. Maiphatphut, Rayong 21150*
Sampling Source : น้ำที่ปล่อยทิ้งจากถังบำบัดน้ำเสีย
Sample Name : SD-920 (Effluent)*
Sampling Date : 12/04/2022**
Sampling By : ETC**
Sampling Time : 9:30 AM**
Sampling Method : Grab**
Received Date : 15/04/2022
Tested Date : 18/04/2022 - 23/04/2022
Reported Date : 28/04/2022

Sample No : W 65041158
Sampling Date : 12/04/2022**
Sampling Time : 9:30 AM**
Received Date : 15/04/2022
Reported Date : 28/04/2022

Parameter	Unit	Method	Result	Standard/1
Biochemical Oxygen Demand	#	5-Day BOD Test, Membrane	<2.0	≤500
Chemical Oxygen Demand	#	Electrode Method (SM:5210B) Closed Reflux,Titrimetric Method (SM:5220C)	41	≤750
Cyanide *	mg/l as HCN	Distillation-Colorimetric Method (SM:4500 CN- C, E)	<0.020	≤0.2
Sulfide *	mg/l as H ₂ S	ZnS Precipitation, Iodometric Method (SM:4500 S2- F)	<0.53	≤1
Oil and Grease @	mg/l	Partition-Gravimetric Method (SM:3520B)	<3.0	≤10
pH (on site) *		Electrometric Method	7.2	5.5 - 9
Temperature *	°C	Laboratory and Field Method	35	≤45°
Total Dissolved Solids #	mg/l	Dried at 180 C (SM:2540C)	1,600	≤3000
Total Kjeldahl Nitrogen *	mg/l as NH ₃ -N	Macro Kjeldahl Method (SM:4500-Norg B)	11	≤100

Physical Appearance : 1. Sample : yellowish, lightly SS, nonsmelling

2. Container : Normal [PE 0.5 L [3 Bottle], PE 1.0 L [2 Bottle], PE 1.8 L, G 1.0 L]

Remark : 1./1 Eastern Industrial Estate (Map ta Phut), Maximum levels for Wastewater Discharging to Central Wastewater Treatment Plant

2. @ = ISO/IEC 17025:2017 Accredited by TISI, # = ISO/IEC 17025:2017 Accredited by DSS,

SM = Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition, 2017.

3. Miss Apiradee Chuen-arom is Section Head / Mr. Kawee Suthasub is Technical Management.

4. * = Test Report/Sampling marked Not Accredited, Sampling By Miss Pompinan Viriyakulsolkul (3-003-9-8334)*

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



EASTERN THAI CONSULTING 1992 CO., LTD.

683 Moo 11 Sukhapibarn 8 Rd., Nongkham, Siracha, Chonburi 20230
Tel. 0-3848-1197-8, 0-3876-3031-2 Fax: 0-3848-2095 E-mail: marketing@etc1992.com

ACCREDITED
ISO 9001 / ISO 14001



TESTING
NSC-TISI-TIS 17025
No.0159

Test Report

Request No : W6504307
Report No : 6504-2087

Customer : NPC Safety and Environmental Service Co.,Ltd.**
Address : 20/9 Pakomsongroh Road, T. Maiphatphut, Rayong 21150**
Sampling Source : น้ำที่ปล่อยทิ้งจากถังขยะ**
Sample No : W 65041158
Sample Name : SD-920 (Effluent)**
Sampling Date : 12/04/2022**
Sampling By : ETC**
Sampling Time : 9:30 AM**
Sampling Method : Grab**
Received Date : 15/04/2022
Tested Date : 18/04/2022 - 23/04/2022
Reported Date : 28/04/2022

Parameter	Unit	Method	Result	Standard ¹
Total Suspended Solids #	mg/l	Dried at 103-105 °C (SM:2540D)	11	≤200

Physical Appearance : 1. Sample : yellowish, lightly SS, nonsmelling

2. Container : Normal [PE 0.5 L [3 Bottle], PE 1.0 L [2 Bottle], PE 1.8 L, G 1.0 L]

Remark : 1./ Eastern Industrial Estate (Map ta Phut) , Maximum levels for Wastewater Discharging to Central Wastewater Treatment Plant

2. @ = ISO/IEC 17025:2017 Accredited by TISI, # = ISO/IEC 17025:2017 Accredited by DSS,

SM = Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition, 2017.

3. Miss Apiradee Chuen-arom is Section Head / Mr. Kawee Sulhasub is Technical Management.

4. * = Test Report/Sampling marked Not Accredited, Sampling By Miss Pormpinan Viriyakulsook (7-003-8-8334)*

5. ** = These data are non laboratory data.

THIS REPORT SHALL NOT REPRODUCED EXCEPT IN FULL
WITHOUT THE WRITTEN APPROVAL LABORATORY



ACCREDITED
ISO 9001 / ISO 14001

EASTERN THAI CONSULTING 1992 CO., LTD.

683 Moo 11 Sukhapibarn 8 Rd., Nongkham, Siracha, Chonburi 20230
Tel. 0-3848-1197-8, 0-3876-3031-2 Fax: 0-3848-2095 E-mail: marketing@etc1992.com



TESTING
NSC-TISI-TIS 17025
No.0159

Test Report

Request No : W6505158
Report No : 6505-1484

Customer : NPC Safety and Environmental Service Co.,Ltd.**
Address : 20/9 Pakomsongroh Road, T. Maiphatphut, Rayong 21150**
Sampling Source : น้ำที่ปล่อยทิ้งจากถังขยะ**
Sample No : W 65050646
Sample Name : SD-920 (Effluent)**
Sampling Date : 06/05/2022**
Sampling By : ETC**
Sampling Time : 9:00 AM**
Sampling Method : Grab**
Received Date : 07/05/2022
Tested Date : 07/05/2022 - 24/05/2022
Reported Date : 24/05/2022

Parameter	Unit	Method	Result	Standard ¹
Biochemical Oxygen Demand #	mg/l	5-Day BOD Test, Membrane Electrode Method (SM:5210B)	<2.0	≤500
Chemical Oxygen Demand #	mg/l	Closed Reflux, Titrimetric Method (SM:5220C)	48	≤750
Cyanide *	mg/l as HCN	Distillation, Colorimetric Method (SM:4500 CN- C, E)	<0.020	≤0.2
Oil and Grease @	mg/l	Partition-Gravimetric Method (SM:5520B)	<3.0	≤10
pH (on site) *		Electrometric Method	7.3	5.5 - 9
Sulfide *	mg/l as H ₂ S	ZnS Precipitation, Iodometric Method (SM:4500-S2- F)	<0.50	≤1
Temperature *	°C	Laboratory and Field Method	36	≤45
Total Dissolved Solids #	mg/l	Dried at 180 °C (SM:2540C)	1,985	≤3000
Total Kjeldahl Nitrogen *	mg/l as NH ₃ -N	Macro Kjeldahl Method (SM:4500-Norg B)	12	≤100

Physical Appearance : 1. Sample : yellowish, lightly SS, nonsmelling

2. Container : Normal [PE 0.5 L [3 Bottle], PE 1.0 L, PE 1.8 L, G 1.0 L]

Remark : 1./ Eastern Industrial Estate (Map ta Phut) , Maximum levels for Wastewater Discharging to Central Wastewater Treatment Plant

2. @ = ISO/IEC 17025:2017 Accredited by TISI, # = ISO/IEC 17025:2017 Accredited by DSS,

SM = Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition, 2017.

3. Miss Apiradee Chuen-arom is Section Head / Mr. Kawee Sulhasub is Technical Management.

4. * = Test Report/Sampling marked Not Accredited, Sampling By Mr. Supharet Phatklang (7-003-8-5637)*

5. ** = These data are non laboratory data.

THIS REPORT SHALL NOT REPRODUCED EXCEPT IN FULL
WITHOUT THE WRITTEN APPROVAL LABORATORY



EASTERN THAI CONSULTING 1992 CO., LTD.

683 Moo 11 Sukhaplarn 8 Rd., Nongkham, Siracha, Chonburi 20230
Tel: 0-3848-1197-8, 0-3876-3031-2 Fax: 0-3848-2095 E-mail: marketing@etc1992.com

ISO 9001 / ISO 14001



EASTERN THAI CONSULTING 1992 CO., LTD.

683 Moo 11 Sukhaplarn 8 Rd., Nongkham, Siracha, Chonburi 20230
Tel: 0-3848-1197-8, 0-3876-3031-2 Fax: 0-3848-2095 E-mail: marketing@etc1992.com

ISO 9001 / ISO 14001



683 Moo 11 Sukhaplarn 8 Rd., Nongkham, Siracha, Chonburi 20230
Tel: 0-3848-1197-8, 0-3876-3031-2 Fax: 0-3848-2095 E-mail: marketing@etc1992.com

TESTING 0031

Test Report

Request No : W6505158
Report No : 6505-1484

Customer : NPC Safety and Environmental Service Co.,Ltd.**
Address : 20/9 Pakomsongkrohrad Rd., T. Maiphatut, Rayong 21150**
Sampling Source : น้ำที่ทิ้งจากถังเก็บน้ำ**
Sample Name : SD 920 (Effluent)**
Sampling By : ETC**
Sampling Method : Grab**
Tested Date : 07/05/2022 - 24/05/2022

Sample No : W 65050646
Sampling Date : 06/05/2022**
Sampling Time : 9:00 AM**
Received Date : 07/05/2022
Reported Date : 24/05/2022

Parameter	Unit	Method	Result	Standard ¹
Total Suspended Solids #	mg/l	Dried at 103-105 °C (SM:2540D)	7	≤200

Physical Appearance : 1. Sample : yellowish, lightly SS, nonsmelling

2. Container : Normal [PE 0.5 L [3 Bottle], PE 1.0 L, PE 1.8 L, G 1.0 L]

Remark : 1. /1 Eastern Industrial Estate (Map in Photo), Maximum levels for Wastewater Discharging to Central Wastewater Treatment Plant

2. @ = ISO/IEC 17025:2017 Accredited by TISIL, # = ISO/IEC 17025:2017 Accredited by DSS,

SM = Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition, 2017.

3. Miss Apiradee Chuen-arom is Section Head / Mr. Kawee Suthasub is Technical Management.

4. * = Test Report/Sampling marked Not Accredited, Sampling By Mr. Supharet Phakkiang (T-003-A-5637)*

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



TESTING
No.0159



TESTING 0031

Test Report

Request No : W6506099
Report No : 6506-0961

Customer : NPC Safety and Environmental Service Co.,Ltd.**
Address : 20/9 Pakomsongkrohrad Rd., T. Maiphatut, Rayong 21150**
Sampling Source : น้ำที่ทิ้งจากถังเก็บน้ำ**
Sample Name : SD 920 (Effluent)**
Sampling By : ETC**
Sampling Method : Grab**
Tested Date : 06/06/2022 - 10/06/2022

Sample No : W 65060429
Sampling Date : 02/06/2022**
Sampling Time : 8:40 AM**
Received Date : 04/06/2022
Reported Date : 14/06/2022

Parameter	Unit	Method	Result	Standard ¹
Biochemical Oxygen Demand #	mg/l	5-Day BOD Test, Membrane Electrode Method (SM:5210B)	5.1	≤500
Chemical Oxygen Demand #	mg/l	Closed Reflux, Titrimetric Method (SM:5220C)	60	≤750
Cyanide *	mg/l as HCN	Distillation, Colorimetric Method (SM:4500-CN-C, E)	<0.020	≤0.2
Oil and Grease @	mg/l	Partition-Gravimetric Method (SM:5520B)	<3.0	≤10
pH (on site) *		Electrometric Method	7.9	5.5 - 9
Sulfide *	mg/l as H ₂ S	ZnS Precipitation, Iodometric Method (SM:4500-S ₂ -F)	<0.50	≤1
Temperature *	°C	Laboratory and Field Method	34	≤45
Total Dissolved Solids #	mg/l	Dried at 180 °C (SM:2540C)	868	≤3000
Total Kjeldahl Nitrogen *	mg/l as NH ₃ -N	Micro Kjeldahl Method (SM:4500-Norg B)	21	≤100

Physical Appearance : 1. Sample : yellowish, lightly SS, nonsmelling

2. Container : Normal [PE 0.5 L [2 Bottle], PE 1.0 L, PE 1.8 L, G 1.0 L]

Remark : 1. /1 Eastern Industrial Estate (Map in Photo), Maximum levels for Wastewater Discharging to Central Wastewater Treatment Plant

2. @ = ISO/IEC 17025:2017 Accredited by TISIL, # = ISO/IEC 17025:2017 Accredited by DSS,

SM = Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition, 2017.

3. Miss Apiradee Chuen-arom is Section Head / Mr. Kawee Suthasub is Technical Management.

4. * = Test Report/Sampling marked Not Accredited, Sampling By Miss. Janhance Saiphan (T-003-A-7281)*

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



ACCREDITED
ISO 9001 / ISO 14001

EASTERN THAI CONSULTING 1992 CO., LTD.

883 Moo 11 Sukhaplarn 8 Rd., Nongkham, Sriracha, Chonburi 20230
Tel: 0-3848-1197-8, 0-3876-3031-2 Fax: 0-3848-2095 E-mail: marketing@etc1992.com



TESTING
No.0159

Test Report

Request No : W6506099

Report No : 6506-0961

Customer : NPC Safety and Environmental Service Co.,Ltd.**

Address : 209 Pakomsongkroh Rd., T. Maniaphut., Rayong 21150**

Sampling Source : น้ำทิ้งจากห้องน้ำชั้น 2**

Sample No : W 65060429

Sample Name : SD-920 (Effluent)**

Sampling Date : 02/06/2022**

Sampling By : ETC**

Sampling Time : 8:40 AM**

Sampling Method : Grab**

Received Date : 04/06/2022

Tested Date : 06/06/2022 - 10/06/2022

Reported Date : 14/06/2022

Parameter	Unit	Method	Result	Standard ¹⁾
-----------	------	--------	--------	------------------------

Total Suspended Solids #	mg/l	Dried at 103-105 C (SM:2540D)	6	≤200
--------------------------	------	-------------------------------	---	------

Physical Appearance : 1. Sample : yellowish, lightly SS, nonsmelling

2. Container : Normal [PE 0.5 L [2 Bottle], PE 1.0 L, PE 1.8 L, G 1.0 L]

Remark : 1./ Eastern Industrial Estate (Map ia Phut) , Maximum levels for Wastewater Discharging to Central Wastewater Treatment Plant

2. @ = ISO/IEC 17025:2017 Accredited by TISIL. # = ISO/IEC 17025:2017 Accredited by DSS,

SM = Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition, 2017.

3. Miss Apiradee Chuen-arom is Section Head / Mr. Kawee Suthasab is Technical Management.

4. * = Test Report / Sampling marked Not Accredited, Sampling By Miss. Jantane Saiphan (7-003-9-7281)*

5. ** = These data are non laboratory data.