

High Precision Chemical Testing Ltd.

Rm 1904, Technology Park
18 On Lai Street, Shatin
NT, Hong Kong
Tel: +852 3841 4388 Website: <https://www.hpct.com.hk>



Report No. : 01598
Application No. : HP01341

Issue Date : 8 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 1 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 1 Jun 2026

Test Period : 2 Jun 2026 to 2 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
HIGH PRECISION CHEMICAL TESTING LIMITED

Chan Hon Fai
Laboratory Director

High Precision Chemical Testing Ltd.

Rm 1904, Technology Park

18 On Lai Street, Shatin

NT, Hong Kong

Tel: +852 3841 4388 Website: <https://www.hpct.com.hk>

Report No. : 01598
Application No. : HP01341

Issue Date : 8 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	1 Jun 2026	HP01341-01	6.1	± 0.4
C1_2	1 Jun 2026	HP01341-02	6.6	± 0.5
M1_1	1 Jun 2026	HP01341-03	3.4	± 0.2
M1_2	1 Jun 2026	HP01341-04	2.0	± 0.1

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

High Precision Chemical Testing Ltd.

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Report No. : 01599
Application No. : HP01342

Issue Date : 10 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 3 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 3 Jun 2026

Test Period : 4 Jun 2026 to 4 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
HIGH PRECISION CHEMICAL TESTING LIMITED

Chan Hon Fai
Laboratory Director

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Report No. : 01599
Application No. : HP01342

Issue Date : 10 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	3 Jun 2026	HP01342-01	3.8	± 0.3
C1_2	3 Jun 2026	HP01342-02	3.3	± 0.2
M1_1	3 Jun 2026	HP01342-03	2.5	± 0.2
M1_2	3 Jun 2026	HP01342-04	1.9	± 0.1

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

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Report No. : 01600
Application No. : HP01343

Issue Date : 12 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 5 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 5 Jun 2026

Test Period : 8 Jun 2026 to 8 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
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Report No. : 01600
Application No. : HP01343

Issue Date : 12 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	5 Jun 2026	HP01343-01	3.0	± 0.2
C1_2	5 Jun 2026	HP01343-02	6.0	± 0.4
M1_1	5 Jun 2026	HP01343-03	2.6	± 0.2
M1_2	5 Jun 2026	HP01343-04	2.0	± 0.1

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

High Precision Chemical Testing Ltd.

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Report No. : 01609
Application No. : HP01344

Issue Date : 15 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 8 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 8 Jun 2026

Test Period : 9 Jun 2026 to 9 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

- Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
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Report No. : 01609
Application No. : HP01344

Issue Date : 15 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	8 Jun 2026	HP01344-01	8.5	± 0.6
C1_2	8 Jun 2026	HP01344-02	8.4	± 0.6
M1_1	8 Jun 2026	HP01344-03	6.2	± 0.5
M1_2	8 Jun 2026	HP01344-04	7.2	± 0.5

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

High Precision Chemical Testing Ltd.

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Report No. : 01610
Application No. : HP01345

Issue Date : 17 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 10 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 10 Jun 2026

Test Period : 11 Jun 2026 to 11 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
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Report No. : 01610
Application No. : HP01345

Issue Date : 17 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	10 Jun 2026	HP01345-01	2.0	± 0.1
C1_2	10 Jun 2026	HP01345-02	1.5	± 0.1
M1_1	10 Jun 2026	HP01345-03	4.9	± 0.4
M1_2	10 Jun 2026	HP01345-04	4.0	± 0.3

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

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Report No. : 01611
Application No. : HP01346

Issue Date : 18 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 12 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 12 Jun 2026

Test Period : 15 Jun 2026 to 15 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
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Report No. : 01611
Application No. : HP01346

Issue Date : 18 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	12 Jun 2026	HP01346-01	2.0	± 0.1
C1_2	12 Jun 2026	HP01346-02	2.5	± 0.2
M1_1	12 Jun 2026	HP01346-03	2.1	± 0.2
M1_2	12 Jun 2026	HP01346-04	1.8	± 0.1

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

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Report No. : 01616
Application No. : HP01368

Issue Date : 22 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 15 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 15 Jun 2026

Test Period : 16 Jun 2026 to 16 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
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Report No. : 01616
Application No. : HP01368

Issue Date : 22 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	15 Jun 2026	HP01368-01	8.3	± 0.6
C1_2	15 Jun 2026	HP01368-02	33.9	± 2.5
M1_1	15 Jun 2026	HP01368-03	32.4	± 2.4
M1_2	15 Jun 2026	HP01368-04	29.9	± 2.2

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

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Report No. : 01617
Application No. : HP01369

Issue Date : 24 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 17 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 17 Jun 2026

Test Period : 18 Jun 2026 to 18 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
HIGH PRECISION CHEMICAL TESTING LIMITED

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Report No. : 01617
Application No. : HP01369

Issue Date : 24 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	17 Jun 2026	HP01369-01	7.1	± 0.5
C1_2	17 Jun 2026	HP01369-02	7.3	± 0.5
M1_1	17 Jun 2026	HP01369-03	10.4	± 0.8
M1_2	17 Jun 2026	HP01369-04	12.6	± 0.9

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

High Precision Chemical Testing Ltd.

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Report No. : 01618
Application No. : HP01370

Issue Date : 26 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 20 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 22 Jun 2026

Test Period : 22 Jun 2026 to 22 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
HIGH PRECISION CHEMICAL TESTING LIMITED

Chan Hon Fai
Laboratory Director

High Precision Chemical Testing Ltd.

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Tel: +852 3841 4388 Website: <https://www.hpct.com.hk>

Report No. : 01618
Application No. : HP01370

Issue Date : 26 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	20 Jun 2026	HP01370-01	2.6	± 0.2
C1_2	20 Jun 2026	HP01370-02	3.1	± 0.2
M1_1	20 Jun 2026	HP01370-03	2.9	± 0.2
M1_2	20 Jun 2026	HP01370-04	4.2	± 0.3

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

High Precision Chemical Testing Ltd.

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Report No. : 01631
Application No. : HP01371

Issue Date : 29 Jun 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 22 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 22 Jun 2026

Test Period : 23 Jun 2026 to 23 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
HIGH PRECISION CHEMICAL TESTING LIMITED

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Laboratory Director

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Report No. : 01631
Application No. : HP01371

Issue Date : 29 Jun 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	22 Jun 2026	HP01371-01	3.2	± 0.2
C1_2	22 Jun 2026	HP01371-02	2.4	± 0.2
M1_1	22 Jun 2026	HP01371-03	2.7	± 0.2
M1_2	22 Jun 2026	HP01371-04	8.0	± 0.6

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

High Precision Chemical Testing Ltd.

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Report No. : 01632
Application No. : HP01372

Issue Date : 2 Jul 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 24 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 24 Jun 2026

Test Period : 25 Jun 2026 to 25 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
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Report No. : 01632
Application No. : HP01372

Issue Date : 2 Jul 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	24 Jun 2026	HP01372-01	3.6	± 0.3
C1_2	24 Jun 2026	HP01372-02	3.7	± 0.3
M1_1	24 Jun 2026	HP01372-03	10.2	± 0.7
M1_2	24 Jun 2026	HP01372-04	10.6	± 0.8

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

High Precision Chemical Testing Ltd.

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Report No. : 01633
Application No. : HP01373

Issue Date : 3 Jul 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 26 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 26 Jun 2026

Test Period : 29 Jun 2026 to 29 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

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Report No. : 01633
Application No. : HP01373

Issue Date : 3 Jul 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	26 Jun 2026	HP01373-01	2.5	± 0.2
C1_2	26 Jun 2026	HP01373-02	2.7	± 0.2
M1_1	26 Jun 2026	HP01373-03	2.7	± 0.2
M1_2	26 Jun 2026	HP01373-04	3.0	± 0.2

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -

High Precision Chemical Testing Ltd.

Rm 1904, Technology Park
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NT, Hong Kong
Tel: +852 3841 4388 Website: <https://www.hpct.com.hk>



Report No. : 01634
Application No. : HP01374

Issue Date : 6 Jul 2026

TEST REPORT

Applicant : Cinotech Consultants Limited
Rm 1710, Technology Park, 18 On Lai Street,
Shatin, New Territories, Hong Kong.

Sample Description : Four (4) submitted sample(s) stated to be Wastewater.

Project No. : MA25111

Sampling date : 29 Jun 2026

Sample Status Upon Receipt : Room Temperature

Date Received : 29 Jun 2026

Test Period : 30 Jun 2026 to 30 Jun 2026

Test Requested : Total Suspended Solids (TSS)

Test Method : Method SOP001 reference to Standard Methods for the Examination of Water and Wastewater, 23rd Ed, 2017- APHA, WWA, WPCF; Part 2540 D.

Test Result : Refer to the test result(s) on page 2.

Remark : 1. Information of the sample description (except sample status upon receipt) provided by the Applicant.
2. The result(s) relate only to the items tested.
3. The result(s) apply to the sample as received, where HPCT has not been responsible for the sampling stage.

For and on behalf of
HIGH PRECISION CHEMICAL TESTING LIMITED

Chan Hon Fai
Laboratory Director

High Precision Chemical Testing Ltd.

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Report No. : 01634
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Issue Date : 6 Jul 2026

TEST REPORT

Test Result : Total Suspended Solids (TSS)

Client sample ID	Sampling date	Laboratory ID	Result (mg/L)	Uncertainty (mg/L)
C1_1	29 Jun 2026	HP01374-01	2.4	± 0.2
C1_2	29 Jun 2026	HP01374-02	3.0	± 0.2
M1_1	29 Jun 2026	HP01374-03	4.8	± 0.3
M1_2	29 Jun 2026	HP01374-04	5.1	± 0.4

Note : 1. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
2. The reporting limit for Total Suspended Solids (TSS) is 1.0 mg/L.
3. mg/L denotes milligram per liter.

- End of report -