

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14265-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-06
Date Tested:	2011-10-06
Date Completed:	2011-10-12

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

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Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	98	97	101	98	97	98	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	97	101	98	80-120

Sample Duplicate

Parameter	14265-10 and 10 chk	14265-20 and 20 chk	14265-30 and 30 chk	14265-40 and 40 chk	14265-50 and 50 chk	14265-60 and 60 chk	Acceptance
Suspended Solids (SS), %	3	4	3	6	5	3	RPD _≤ 20

Parameter	14265-70 and 70 chk	14265-80 and 80 chk	14265-86 and 86 chk	Acceptance
Suspended Solids (SS), %	4	3	6	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14265-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14265

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14266-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-06
Date Tested:	2011-10-06
Date Completed:	2011-10-12

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

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Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	96	96	91	94	94	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	94	95	80-120

Sample Duplicate

Parameter	14266-10 and 10 chk	14266-20 and 20 chk	14266-30 and 30 chk	14266-40 and 40 chk	14266-50 and 50 chk	14266-60 and 60 chk	Acceptance
Suspended Solids (SS), %	6	3	2	5	6	2	RPD ≤ 20

Parameter	14266-70 and 70 chk	14266-76 and 76 chk	Acceptance
Suspended Solids (SS), %	5	4	RPD ≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14266-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14266

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14267-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-06
Date Tested:	2011-10-06
Date Completed:	2011-10-12

ATTN: Miss Mei Ling Tang

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QC report:
Method Blank

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	93	95	94	98	94	95	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	96	95	95	93	94	95	80-120

Sample Duplicate

Parameter	14267-10 and 10 chk	14267-20 and 20 chk	14267-30 and 30 chk	14267-40 and 40 chk	14267-50 and 50 chk	14267-60 and 60 chk	Acceptance
Suspended Solids (SS), %	6	4	6	2	3	7	RPD \leq 20

Parameter	14267-70 and 70 chk	14267-80 and 80 chk	14267-90 and 90 chk	14267-100 and 100 chk	14267-110 and 110 chk	14267-116 and 116 chk	Acceptance
Suspended Solids (SS), %	7	4	4	3	6	3	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14267-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14267

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14268-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-06
Date Tested:	2011-10-06
Date Completed:	2011-10-12

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 2

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	98	98	99	97	99	96	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	93	94	99	93	98	98	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	97	80-120

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14268-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14268

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

Laboratory No.:	QC14268-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-06
Date Tested:	2011-10-06
Date Completed:	2011-10-12

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14268-10 and 10 chk	14268-20 and 20 chk	14268-30 and 30 chk	14268-40 and 40 chk	14268-50 and 50 chk	14268-60 and 60 chk	Acceptance
Suspended Solids (SS), %	6	7	7	6	4	2	RPD _≤ 20

Parameter	14268-70 and 70 chk	14268-80 and 80 chk	14268-90 and 90 chk	14268-100 and 100 chk	14268-110 and 110 chk	14268-120 and 120 chk	Acceptance
Suspended Solids (SS), %	7	7	6	2	4	3	RPD _≤ 20

Parameter	14268-124 and 124 chk	Acceptance
Suspended Solids (SS), %	6	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14268-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14268

*****END OF REPORT*****

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14274-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-08
Date Tested:	2011-10-08
Date Completed:	2011-10-14

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	96	97	97	97	96	97	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	98	96	97	80-120

Sample Duplicate

Parameter	14274-11 and 11 chk	14274-21 and 21 chk	14274-31 and 31 chk	14274-41 and 41 chk	14274-51 and 51 chk	14274-61 and 61 chk	Acceptance
Suspended Solids (SS), %	7	3	4	4	3	7	RPD \leq 20

Parameter	14274-72 and 72 chk	14274-82 and 82 chk	14274-86 and 86 chk	Acceptance
Suspended Solids (SS), %	3	6	5	RPD \leq 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14274-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14274

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14275-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-08
Date Tested:	2011-10-08
Date Completed:	2011-10-14

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	99	96	96	100	97	98	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	99	98	80-120

Sample Duplicate

Parameter	14275-10 and 10 chk	14275-20 and 20 chk	14275-30 and 30 chk	14275-40 and 40 chk	14275-50 and 50 chk	14275-60 and 60 chk	Acceptance
Suspended Solids (SS), %	3	7	3	3	5	7	RPD _≤ 20

Parameter	14275-70 and 70 chk	14275-74 and 74 chk	Acceptance
Suspended Solids (SS), %	4	5	RPD _≤ 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14275-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14275

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14276-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-08
Date Tested:	2011-10-08
Date Completed:	2011-10-14

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:
Method Blank

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	97	102	98	95	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	101	98	98	100	97	98	80-120

Sample Duplicate

Parameter	14276-10 and 10 chk	14276-20 and 20 chk	14276-30 and 30 chk	14276-40 and 40 chk	14276-50 and 50 chk	14276-60 and 60 chk	Acceptance
Suspended Solids (SS), %	6	6	5	3	2	4	RPD \leq 20

Parameter	14276-70 and 70 chk	14276-80 and 80 chk	14276-90 and 90 chk	14276-100 and 100 chk	14276-110 and 110 chk	14276-114 and 114 chk	Acceptance
Suspended Solids (SS), %	5	4	6	6	3	3	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14276-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14276

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**



PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14277-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-08
Date Tested:	2011-10-08
Date Completed:	2011-10-14

ATTN: Miss Mei Ling Tang

Page: 1 of 1

**QC report:
Method Blank**

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	98	97	98	99	97	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	97	99	100	98	97	98	80-120

Sample Duplicate

Parameter	14277-10 and 10 chk	14277-20 and 20 chk	14277-30 and 30 chk	14277-41 and 41 chk	14277-51 and 51 chk	14277-61 and 61 chk	Acceptance
Suspended Solids (SS), %	4	4	2	3	3	6	RPD _≤ 20

Parameter	14277-71 and 71 chk	14277-81 and 81 chk	14277-91 and 91 chk	14277-102 and 102 chk	14277-112 and 112 chk	14277-122 and 122 chk	Acceptance
Suspended Solids (SS), %	4	4	6	4	6	5	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14277-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14277

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14300-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-10
Date Tested:	2011-10-10
Date Completed:	2011-10-17

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

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Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	99	96	98	98	100	99	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	98	93	97	80-120

Sample Duplicate

Parameter	14300-12 and 12 chk	14300-22 and 22 chk	14300-34 and 34 chk	14300-44 and 44 chk	14300-56 and 56 chk	14300-67 and 67 chk	Acceptance
Suspended Solids (SS), %	3	3	5	6	6	2	RPD≤20

Parameter	14300-78 and 78 chk	14300-89 and 89 chk	14300-96 and 96 chk	Acceptance
Suspended Solids (SS), %	4	6	3	RPD≤20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14300-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14300

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14301-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-10
Date Tested:	2011-10-10
Date Completed:	2011-10-17

ATTN: Miss Mei Ling Tang

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QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	99	101	97	100	95	96	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	101	99	80-120

Sample Duplicate

Parameter	14301-14 and 14 chk	14301-28 and 28 chk	14301-41 and 41 chk	14301-61 and 61 chk	14301-76 and 76 chk	14301-90 and 90 chk	Acceptance
Suspended Solids (SS), %	6	7	7	4	3	7	RPD _≤ 20

Parameter	14301-104 and 104 chk	14301-120 and 120 chk	Acceptance
Suspended Solids (SS), %	6	5	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14301-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14301

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**



PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14302-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-10
Date Tested:	2011-10-10
Date Completed:	2011-10-17

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	98	99	100	95	95	94	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	99	98	99	97	99	94	80-120

Sample Duplicate

Parameter	14302-12 and 12 chk	14302-23 and 23 chk	14302-34 and 34 chk	14302-46 and 46 chk	14302-57 and 57 chk	14302-69 and 69 chk	Acceptance
Suspended Solids (SS), %	5	4	6	5	5	2	RPD \leq 20

Parameter	14302-81 and 81 chk	14302-91 and 91 chk	14302-103 and 103 chk	14302-115 and 115 chk	14302-126 and 126 chk	14302-132 and 132 chk	Acceptance
Suspended Solids (SS), %	3	7	2	5	7	7	RPD \leq 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14302-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14302

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14303-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-10
Date Tested:	2011-10-10
Date Completed:	2011-10-17

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	98	96	100	95	96	96	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	97	99	98	98	98	101	80-120

Sample Duplicate

Parameter	14303-11 and 11 chk	14303-23 and 23 chk	14303-33 and 33 chk	14303-44 and 44 chk	14303-56 and 56 chk	14303-66 and 66 chk	Acceptance
Suspended Solids (SS), %	2	3	5	2	3	4	RPD≤20

Parameter	14303-77 and 77 chk	14303-89 and 89 chk	14303-99 and 99 chk	14303-110 and 110 chk	14303-122 and 122 chk	14303-132 and 132 chk	Acceptance
Suspended Solids (SS), %	3	7	7	4	5	2	RPD≤20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14303-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14303

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14313-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-12
Date Tested:	2011-10-12
Date Completed:	2011-10-18

ATTN: Miss Mei Ling Tang

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**QC report:
Method Blank**

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	96	96	95	99	97	96	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	100	95	97	80-120

Sample Duplicate

Parameter	14313-12 and 12 chk	14313-22 and 22 chk	14313-35 and 35 chk	14313-45 and 45 chk	14313-58 and 58 chk	14313-68 and 68 chk	Acceptance
Suspended Solids (SS), %	3	6	4	4	6	3	RPD _≤ 20

Parameter	14313-80 and 80 chk	14313-91 and 91 chk	14313-96 and 96 chk	Acceptance
Suspended Solids (SS), %	4	4	4	RPD _≤ 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14313-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14313

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14314-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-12
Date Tested:	2011-10-12
Date Completed:	2011-10-18

ATTN: Miss Mei Ling Tang

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QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	98	94	97	101	95	97	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	95	98	80-120

Sample Duplicate

Parameter	14314-14 and 14 chk	14314-30 and 30 chk	14314-44 and 44 chk	14314-62 and 62 chk	14314-77 and 77 chk	14314-92 and 92 chk	Acceptance
Suspended Solids (SS), %	4	6	3	3	2	3	RPD _≤ 20

Parameter	14314-107 and 107 chk	14314-120 and 120 chk	Acceptance
Suspended Solids (SS), %	6	6	RPD _≤ 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14314-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14314

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14315-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-12
Date Tested:	2011-10-12
Date Completed:	2011-10-18

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	100	99	97	99	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	94	93	96	96	98	96	80-120

Sample Duplicate

Parameter	14315-12 and 12 chk	14315-23 and 23 chk	14315-34 and 34 chk	14315-46 and 46 chk	14315-57 and 57 chk	14315-69 and 69 chk	Acceptance
Suspended Solids (SS), %	6	4	5	3	6	2	RPD _≤ 20

Parameter	14315-81 and 81 chk	14315-91 and 91 chk	14315-103 and 103 chk	14315-115 and 115 chk	14315-126 and 126 chk	14315-132 and 132 chk	Acceptance
Suspended Solids (SS), %	7	4	4	5	4	7	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14315-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14315

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14316-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-12
Date Tested:	2011-10-12
Date Completed:	2011-10-18

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 2

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	101	100	92	94	97	100	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	96	95	98	99	97	98	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	94	80-120

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14316-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14316

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

Laboratory No.:	QC14316-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-12
Date Tested:	2011-10-12
Date Completed:	2011-10-18

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14316-10 and 10 chk	14316-22 and 22 chk	14316-32 and 32 chk	14316-42 and 42 chk	14316-54 and 54 chk	14316-64 and 64 chk	Acceptance
Suspended Solids (SS), %	6	4	5	4	6	5	RPD \leq 20

Parameter	14316-74 and 74 chk	14316-86 and 86 chk	14316-96 and 96 chk	14316-106 and 106 chk	14316-118 and 118 chk	14316-128 and 128 chk	Acceptance
Suspended Solids (SS), %	7	5	7	2	2	3	RPD \leq 20

Parameter	14316-132 and 132 chk	Acceptance
Suspended Solids (SS), %	5	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14316-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14316

*****END OF REPORT*****

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14332-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-14
Date Tested:	2011-10-14
Date Completed:	2011-10-20

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	96	95	96	97	96	94	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	94	98	97	80-120

Sample Duplicate

Parameter	14332-12 and 12 chk	14332-22 and 22 chk	14332-35 and 35 chk	14332-45 and 45 chk	14332-58 and 58 chk	14332-68 and 68 chk	Acceptance
Suspended Solids (SS), %	4	3	7	5	3	2	RPD<20

Parameter	14332-80 and 80 chk	14332-91 and 91 chk	14332-96 and 96 chk	Acceptance
Suspended Solids (SS), %	3	7	5	RPD<20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14332-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14332

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.: QC14333-V1
Date of Issue: 2011-12-08
Date Received: 2011-10-14
Date Tested: 2011-10-14
Date Completed: 2011-10-20

ATTN: Miss Mei Ling Tang
QC report:

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	98	97	99	98	101	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	100	97	80-120

Sample Duplicate

Parameter	14333-14 and 14 chk	14333-31 and 31 chk	14333-46 and 46 chk	14333-63 and 63 chk	14333-78 and 78 chk	14333-94 and 94 chk	Acceptance
Suspended Solids (SS), %	5	3	3	5	5	3	RPD _≤ 20

Parameter	14333-110 and 110 chk	14333-120 and 120 chk	Acceptance
Suspended Solids (SS), %	5	2	RPD _≤ 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14333-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14333

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14334-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-14
Date Tested:	2011-10-14
Date Completed:	2011-10-20

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	100	99	95	98	97	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	99	97	96	96	96	96	80-120

Sample Duplicate

Parameter	14334-12 and 12 chk	14334-24 and 24 chk	14334-37 and 37 chk	14334-49 and 49 chk	14334-59 and 59 chk	14334-70 and 70 chk	Acceptance
Suspended Solids (SS), %	3	7	4	4	3	5	RPD _≤ 20

Parameter	14334-82 and 82 chk	14334-94 and 94 chk	14334-107 and 107 chk	14334-118 and 118 chk	14334-128 and 128 chk	14334-132 and 132 chk	Acceptance
Suspended Solids (SS), %	4	6	5	3	4	7	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14334-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14334

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14335-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-14
Date Tested:	2011-10-14
Date Completed:	2011-10-20

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 2

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	99	94	98	98	98	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	95	96	97	94	96	96	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	97	80-120

- Remark: 1) <= less than
2) N/A = Not applicable
3) This report is the summary of quality control data for report number 14335-V2
4) This report supersedes the one dated 2011/11/03 with certificate number QC14335

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

Laboratory No.:	QC14335-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-14
Date Tested:	2011-10-14
Date Completed:	2011-10-20

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14335-10 and 10 chk	14335-22 and 22 chk	14335-32 and 32 chk	14335-42 and 42 chk	14335-54 and 54 chk	14335-64 and 64 chk	Acceptance
Suspended Solids (SS), %	2	2	3	3	5	3	RPD \leq 20

Parameter	14335-74 and 74 chk	14335-86 and 86 chk	14335-96 and 96 chk	14335-106 and 106 chk	14335-118 and 118 chk	14335-128 and 128 chk	Acceptance
Suspended Solids (SS), %	3	3	5	7	2	4	RPD \leq 20

Parameter	14335-132 and 132 chk	Acceptance
Suspended Solids (SS), %	4	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14335-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14335

*****END OF REPORT*****

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14349-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-16
Date Tested:	2011-10-16
Date Completed:	2011-10-21

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	99	94	99	93	100	98	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	95	100	94	80-120

Sample Duplicate

Parameter	14349-11 and 11 chk	14349-21 and 21 chk	14349-34 and 34 chk	14349-44 and 44 chk	14349-55 and 55 chk	14349-66 and 66 chk	Acceptance
Suspended Solids (SS), %	6	6	4	3	3	6	RPD _≤ 20

Parameter	14349-77 and 77 chk	14349-89 and 89 chk	14349-96 and 96 chk	Acceptance
Suspended Solids (SS), %	5	6	2	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14349-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14349

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14350-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-16
Date Tested:	2011-10-16
Date Completed:	2011-10-21

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	93	99	96	96	98	93	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	96	93	80-120

Sample Duplicate

Parameter	14350-14 and 14 chk	14350-30 and 30 chk	14350-44 and 44 chk	14350-60 and 60 chk	14350-74 and 74 chk	14350-90 and 90 chk	Acceptance
Suspended Solids (SS), %	2	6	2	7	5	6	RPD _≤ 20

Parameter	14350-104 and 104 chk	14350-120 and 120 chk	Acceptance
Suspended Solids (SS), %	5	3	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14350-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14350

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14351-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-16
Date Tested:	2011-10-16
Date Completed:	2011-10-21

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	93	100	94	96	100	98	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	100	97	101	100	98	98	80-120

Sample Duplicate

Parameter	14351-12 and 12 chk	14351-24 and 24 chk	14351-37 and 37 chk	14351-49 and 49 chk	14351-60 and 60 chk	14351-72 and 72 chk	Acceptance
Suspended Solids (SS), %	5	3	4	3	5	3	RPD \leq 20

Parameter	14351-83 and 83 chk	14351-96 and 96 chk	14351-108 and 108 chk	14351-119 and 119 chk	14351-130 and 130 chk	14351-132 and 132 chk	Acceptance
Suspended Solids (SS), %	4	5	6	4	4	6	RPD \leq 20

Remark: 1) \leq = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14351-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14351

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14352-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-16
Date Tested:	2011-10-16
Date Completed:	2011-10-21

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 2

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	98	98	95	94	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	101	97	97	98	97	94	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	103	80-120

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14352-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14352

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

Laboratory No.:	QC14352-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-16
Date Tested:	2011-10-16
Date Completed:	2011-10-21

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14352-10 and 10 chk	14352-22 and 22 chk	14352-32 and 32 chk	14352-42 and 42 chk	14352-54 and 54 chk	14352-64 and 64 chk	Acceptance
Suspended Solids (SS), %	6	7	4	3	3	5	RPD \leq 20

Parameter	14352-74 and 74 chk	14352-86 and 86 chk	14352-96 and 96 chk	14352-106 and 106 chk	14352-118 and 118 chk	14352-128 and 128 chk	Acceptance
Suspended Solids (SS), %	4	7	6	5	5	4	RPD \leq 20

Parameter	14352-132 and 132 chk	Acceptance
Suspended Solids (SS), %	6	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14352-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14352

*****END OF REPORT*****

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14364-V1
Date of Issue:	2011-12-09
Date Received:	2011-10-18
Date Tested:	2011-10-18
Date Completed:	2011-10-24

ATTN: Miss Mei Ling Tang
QC report:

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	99	98	98	100	100	100	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	98	97	100	80-120

Sample Duplicate

Parameter	14364-10 and 10 chk	14364-20 and 20 chk	14364-30 and 30 chk	14364-40 and 40 chk	14364-50 and 50 chk	14364-60 and 60 chk	Acceptance
Suspended Solids (SS), %	5	4	4	4	3	5	RPD _≤ 20

Parameter	14364-70 and 70 chk	14364-80 and 80 chk	14364-84 and 84 chk	Acceptance
Suspended Solids (SS), %	5	6	3	RPD _≤ 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14364-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14364

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14365-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-18
Date Tested:	2011-10-18
Date Completed:	2011-10-24

ATTN: Miss Mei Ling Tang
QC report:

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	99	96	96	100	97	95	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	96	101	80-120

Sample Duplicate

Parameter	14365-10 and 10 chk	14365-20 and 20 chk	14365-30 and 30 chk	14365-40 and 40 chk	14365-50 and 50 chk	14365-60 and 60 chk	Acceptance
Suspended Solids (SS), %	6	5	2	6	5	7	RPD _≤ 20

Parameter	14365-70 and 70 chk	14365-76 and 76 chk	Acceptance
Suspended Solids (SS), %	6	3	RPD _≤ 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14365-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14365

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14366-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-18
Date Tested:	2011-10-18
Date Completed:	2011-10-24

ATTN: Miss Mei Ling Tang

Page: 1 of 1

**QC report:
Method Blank**

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	96	100	93	100	94	94	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	96	98	99	94	93	100	80-120

Sample Duplicate

Parameter	14366-10 and 10 chk	14366-20 and 20 chk	14366-30 and 30 chk	14366-40 and 40 chk	14366-50 and 50 chk	14366-60 and 60 chk	Acceptance
Suspended Solids (SS), %	5	4	4	5	6	3	RPD ≤ 20

Parameter	14366-70 and 70 chk	14366-80 and 80 chk	14366-90 and 90 chk	14366-100 and 100 chk	14366-110 and 110 chk	14366-116 and 116 chk	Acceptance
Suspended Solids (SS), %	3	2	6	6	5	4	RPD ≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14366-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14366

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of WELLAB Ltd.


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14367-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-18
Date Tested:	2011-10-18
Date Completed:	2011-10-24

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 2

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	100	95	99	98	99	96	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	95	98	98	96	95	98	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	101	80-120

- Remark: 1) < = less than
 2) N/A = Not applicable
 3) This report is the summary of quality control data for report number 14367-V2
 4) This report supersedes the one dated 2011/11/03 with certificate number QC14367

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

Laboratory No.:	QC14367-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-18
Date Tested:	2011-10-18
Date Completed:	2011-10-24

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14367-10 and 10 chk	14367-20 and 20 chk	14367-30 and 30 chk	14367-40 and 40 chk	14367-50 and 50 chk	14367-60 and 60 chk	Acceptance
Suspended Solids (SS), %	3	3	7	7	7	3	RPD \leq 20

Parameter	14367-70 and 70 chk	14367-80 and 80 chk	14367-90 and 90 chk	14367-100 and 100 chk	14367-110 and 110 chk	14367-120 and 120 chk	Acceptance
Suspended Solids (SS), %	5	4	3	3	4	5	RPD \leq 20

Parameter	14367-124 and 124 chk	Acceptance
Suspended Solids (SS), %	3	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14367-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14367

*****END OF REPORT*****

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14399-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-22
Date Tested:	2011-10-22
Date Completed:	2011-10-28

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	96	98	97	99	100	99	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	99	99	97	80-120

Sample Duplicate

Parameter	14399-10 and 10 chk	14399-20 and 20 chk	14399-30 and 30 chk	14399-40 and 40 chk	14399-50 and 50 chk	14399-60 and 60 chk	Acceptance
Suspended Solids (SS), %	5	3	5	4	3	3	RPD _≤ 20

Parameter	14399-70 and 70 chk	14399-80 and 80 chk	14399-84 and 84 chk	Acceptance
Suspended Solids (SS), %	3	5	4	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14399-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14399

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14400-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-22
Date Tested:	2011-10-22
Date Completed:	2011-10-28

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	95	96	101	93	96	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	98	96	80-120

Sample Duplicate

Parameter	14400-10 and 10 chk	14400-20 and 20 chk	14400-30 and 30 chk	14400-40 and 40 chk	14400-50 and 50 chk	14400-60 and 60 chk	Acceptance
Suspended Solids (SS), %	4	5	4	5	5	6	RPD \leq 20

Parameter	14400-70 and 70 chk	14400-76 and 76 chk	Acceptance
Suspended Solids (SS), %	3	3	RPD \leq 20

Remark: 1) \leq = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14400-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14400

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**



PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14401-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-22
Date Tested:	2011-10-22
Date Completed:	2011-10-28

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	96	97	97	96	97	101	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	100	97	99	96	97	98	80-120

Sample Duplicate

Parameter	14401-10 and 10 chk	14401-20 and 20 chk	14401-30 and 30 chk	14401-40 and 40 chk	14401-50 and 50 chk	14401-60 and 60 chk	Acceptance
Suspended Solids (SS), %	2	6	5	5	2	4	RPD<20

Parameter	14401-70 and 70 chk	14401-80 and 80 chk	14401-90 and 90 chk	14401-100 and 100 chk	14401-110 and 110 chk	14401-114 and 114 chk	Acceptance
Suspended Solids (SS), %	6	6	3	6	3	6	RPD<20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14401-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14401

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14402-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-22
Date Tested:	2011-10-22
Date Completed:	2011-10-28

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 2

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	99	93	96	100	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	94	98	97	95	93	95	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	91	80-120

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14402-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14402

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

Laboratory No.:	QC14402-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-22
Date Tested:	2011-10-22
Date Completed:	2011-10-28

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14402-10 and 10 chk	14402-20 and 20 chk	14402-30 and 30 chk	14402-40 and 40 chk	14402-50 and 50 chk	14402-60 and 60 chk	Acceptance
Suspended Solids (SS), %	7	3	5	5	3	4	RPD _≤ 20

Parameter	14402-70 and 70 chk	14402-80 and 80 chk	14402-90 and 90 chk	14402-100 and 100 chk	14402-110 and 110 chk	14402-120 and 120 chk	Acceptance
Suspended Solids (SS), %	2	3	5	4	4	5	RPD _≤ 20

Parameter	14402-124 and 124 chk	Acceptance
Suspended Solids (SS), %	6	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14402-V2

4) This report supersedes the one dated 2011/11/03 with certificate number QC14402

*****END OF REPORT*****

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14426-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-25
Date Tested:	2011-10-25
Date Completed:	2011-10-31

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	96	95	100	95	101	99	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	96	98	99	80-120

Sample Duplicate

Parameter	14426-12 and 12 chk	14426-26 and 26 chk	14426-41 and 41 chk	14426-53 and 53 chk	14426-70 and 70 chk	14426-81 and 81 chk	Acceptance
Suspended Solids (SS), %	4	2	6	2	4	2	RPD≤20

Parameter	14426-98 and 98 chk	14426-109 and 109 chk	14426-119 and 119 chk	Acceptance
Suspended Solids (SS), %	2	7	4	RPD≤20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14426-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14426

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14427-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-25
Date Tested:	2011-10-25
Date Completed:	2011-10-31

ATTN: Miss Mei Ling Tang
QC report:

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	100	94	96	96	98	100	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	98	99	80-120

Sample Duplicate

Parameter	14427-11 and 11 chk	14427-24 and 24 chk	14427-35 and 35 chk	14427-48 and 48 chk	14427-59 and 59 chk	14427-72 and 72 chk	Acceptance
Suspended Solids (SS), %	3	3	6	7	7	5	RPD ≤ 20

Parameter	14427-83 and 83 chk	14427-96 and 96 chk	Acceptance
Suspended Solids (SS), %	7	2	RPD ≤ 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14427-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14427

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14428-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-25
Date Tested:	2011-10-25
Date Completed:	2011-10-31

ATTN: Miss Mei Ling Tang

Page: 1 of 1

**QC report:
Method Blank**

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	94	96	99	99	95	96	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	100	100	97	96	98	95	80-120

Sample Duplicate

Parameter	14428-12 and 12 chk	14428-23 and 23 chk	14428-34 and 34 chk	14428-46 and 46 chk	14428-58 and 58 chk	14428-72 and 72 chk	Acceptance
Suspended Solids (SS), %	4	4	5	6	6	5	RPD≤20

Parameter	14428-83 and 83 chk	14428-94 and 94 chk	14428-106 and 106 chk	14428-117 and 117 chk	14428-130 and 130 chk	14428-132 and 132 chk	Acceptance
Suspended Solids (SS), %	6	5	7	3	4	5	RPD≤20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14428-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14428

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14429-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-25
Date Tested:	2011-10-25
Date Completed:	2011-10-31

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 2

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	101	94	97	98	96	99	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	100	96	93	101	100	95	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	96	80-120

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14429-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14429

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

Laboratory No.:	QC14429-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-25
Date Tested:	2011-10-25
Date Completed:	2011-10-31

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14429-10 and 10 chk	14429-22 and 22 chk	14429-32 and 32 chk	14429-42 and 42 chk	14429-54 and 54 chk	14429-64 and 64 chk	Acceptance
Suspended Solids (SS), %	6	6	5	6	7	6	RPD \leq 20

Parameter	14429-74 and 74 chk	14429-86 and 86 chk	14429-96 and 96 chk	14429-106 and 106 chk	14429-118 and 118 chk	14429-128 and 128 chk	Acceptance
Suspended Solids (SS), %	4	5	6	4	2	5	RPD \leq 20

Parameter	14429-132 and 132 chk	Acceptance
Suspended Solids (SS), %	3	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14429-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14429

*****END OF REPORT*****

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.: QC14453-V1
Date of Issue: 2011-12-08
Date Received: 2011-10-27
Date Tested: 2011-10-27
Date Completed: 2011-11-03

ATTN: Miss Mei Ling Tang
QC report:

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	96	99	95	95	95	98	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	97	98	99	80-120

Sample Duplicate

Parameter	14453-12 and 12 chk	14453-26 and 26 chk	14453-41 and 41 chk	14453-53 and 53 chk	14453-70 and 70 chk	14453-81 and 81 chk	Acceptance
Suspended Solids (SS), %	2	4	5	3	6	3	RPD≤20

Parameter	14453-98 and 98 chk	14453-109 and 109 chk	14453-119 and 119 chk	Acceptance
Suspended Solids (SS), %	5	4	2	RPD≤20

- Remark: 1) <= less than
2) N/A = Not applicable
3) This report is the summary of quality control data for report number 14453-V2
4) This report supersedes the one dated 2011/11/04 with certificate number QC14453

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14454-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-27
Date Tested:	2011-10-27
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang
QC report:

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	94	99	93	97	96	97	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	96	100	80-120

Sample Duplicate

Parameter	14454-11 and 11 chk	14454-24 and 24 chk	14454-35 and 35 chk	14454-48 and 48 chk	14454-59 and 59 chk	14454-72 and 72 chk	Acceptance
Suspended Solids (SS), %	3	6	5	5	6	4	RPD _≤ 20

Parameter	14454-83 and 83 chk	14454-96 and 96 chk	Acceptance
Suspended Solids (SS), %	2	6	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14454-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14454

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14455-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-27
Date Tested:	2011-10-27
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:
Method Blank

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	98	97	93	100	95	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	94	97	101	97	95	99	80-120

Sample Duplicate

Parameter	14455-13 and 13 chk	14455-25 and 25 chk	14455-36 and 36 chk	14455-48 and 48 chk	14455-60 and 60 chk	14455-73 and 73 chk	Acceptance
Suspended Solids (SS), %	3	6	4	5	6	2	RPD \leq 20

Parameter	14455-84 and 84 chk	14455-95 and 95 chk	14455-107 and 107 chk	14455-118 and 118 chk	14455-130 and 130 chk	14455-132 and 132 chk	Acceptance
Suspended Solids (SS), %	4	3	5	5	4	4	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14455-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14455

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14456-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-27
Date Tested:	2011-10-27
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang

Page: 1 of 2

QC report:
Method Blank

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	94	99	99	100	97	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	97	100	94	99	94	99	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	93	80-120

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14456-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14456

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

Laboratory No.:	QC14456-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-27
Date Tested:	2011-10-27
Date Completed:	2011-11-03

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14456-10 and 10 chk	14456-22 and 22 chk	14456-32 and 32 chk	14456-42 and 42 chk	14456-54 and 54 chk	14456-64 and 64 chk	Acceptance
Suspended Solids (SS), %	7	2	6	4	3	4	RPD \leq 20

Parameter	14456-74 and 74 chk	14456-86 and 86 chk	14456-96 and 96 chk	14456-106 and 106 chk	14456-118 and 118 chk	14456-128 and 128 chk	Acceptance
Suspended Solids (SS), %	5	6	3	5	7	3	RPD \leq 20

Parameter	14456-132 and 132 chk	Acceptance
Suspended Solids (SS), %	3	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14456-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14456

*****END OF REPORT*****

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14469-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-29
Date Tested:	2011-10-29
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	97	98	95	100	100	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	100	95	94	80-120

Sample Duplicate

Parameter	14469-12 and 12 chk	14469-26 and 26 chk	14469-41 and 41 chk	14469-53 and 53 chk	14469-70 and 70 chk	14469-81 and 81 chk	Acceptance
Suspended Solids (SS), %	6	3	5	6	5	3	RPD _≤ 20

Parameter	14469-98 and 98 chk	14469-109 and 109 chk	14469-119 and 119 chk	Acceptance
Suspended Solids (SS), %	3	2	5	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14469-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14469

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14470-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-29
Date Tested:	2011-10-29
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	101	97	100	97	94	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	94	98	80-120

Sample Duplicate

Parameter	14470-11 and 11 chk	14470-24 and 24 chk	14470-35 and 35 chk	14470-48 and 48 chk	14470-59 and 59 chk	14470-72 and 72 chk	Acceptance
Suspended Solids (SS), %	3	7	2	6	5	7	RPD<20

Parameter	14470-83 and 83 chk	14470-96 and 96 chk	Acceptance
Suspended Solids (SS), %	6	2	RPD<20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14470-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14470

*****END OF REPORT*****

PREPARED AND CHECKED BY:

For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14471-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-29
Date Tested:	2011-10-29
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	95	94	95	98	98	95	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	Acceptance
Suspended Solids (SS), %	94	98	98	96	99	80-120

Sample Duplicate

Parameter	14471-13 and 13 chk	14471-25 and 25 chk	14471-39 and 39 chk	14471-50 and 50 chk	14471-61 and 61 chk	14471-74 and 74 chk	Acceptance
Suspended Solids (SS), %	6	5	3	4	3	5	RPD ≤ 20

Parameter	14471-85 and 85 chk	14471-97 and 97 chk	14471-110 and 110 chk	14471-122 and 122 chk	14471-132 and 132 chk	Acceptance
Suspended Solids (SS), %	6	5	7	7	4	RPD ≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14471-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14471

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**



PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14472-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-29
Date Tested:	2011-10-29
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 2

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	98	99	94	98	100	95	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	99	99	98	99	98	99	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	103	80-120

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14472-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14472

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

Laboratory No.:	QC14472-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-29
Date Tested:	2011-10-29
Date Completed:	2011-11-03

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14472-10 and 10 chk	14472-22 and 22 chk	14472-32 and 32 chk	14472-42 and 42 chk	14472-54 and 54 chk	14472-64 and 64 chk	Acceptance
Suspended Solids (SS), %	3	3	3	3	5	5	RPD _≤ 20

Parameter	14472-74 and 74 chk	14472-86 and 86 chk	14472-96 and 96 chk	14472-106 and 106 chk	14472-118 and 118 chk	14472-128 and 128 chk	Acceptance
Suspended Solids (SS), %	4	6	3	6	4	6	RPD _≤ 20

Parameter	14472-132 and 132 chk	Acceptance
Suspended Solids (SS), %	4	RPD _≤ 20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14472-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14472

*****END OF REPORT*****

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14490-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-31
Date Tested:	2011-10-31
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	97	95	97	94	97	96	80-120

Parameter	MQC7	MQC8	MQC9	Acceptance
Suspended Solids (SS), %	96	99	99	80-120

Sample Duplicate

Parameter	14490-12 and 12 chk	14490-26 and 26 chk	14490-41 and 41 chk	14490-53 and 53 chk	14490-70 and 70 chk	14490-81 and 81 chk	Acceptance
Suspended Solids (SS), %	6	6	3	5	3	5	RPD \leq 20

Parameter	14490-98 and 98 chk	14490-109 and 109 chk	14490-119 and 119 chk	Acceptance
Suspended Solids (SS), %	4	5	3	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14490-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14490

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14491-V1
Date of Issue:	2011-12-09
Date Received:	2011-10-31
Date Tested:	2011-10-31
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang
QC report:

Page: 1 of 1

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	101	99	101	97	97	99	80-120

Parameter	MQC7	MQC8	Acceptance
Suspended Solids (SS), %	100	98	80-120

Sample Duplicate

Parameter	14491-11 and 11 chk	14491-24 and 24 chk	14491-35 and 35 chk	14491-51 and 51 chk	14491-61 and 61 chk	14491-75 and 75 chk	Acceptance
Suspended Solids (SS), %	3	3	7	4	4	4	RPD _≤ 20

Parameter	14491-85 and 85 chk	14491-96 and 96 chk	Acceptance
Suspended Solids (SS), %	4	4	RPD _≤ 20

Remark: 1) < = less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14491-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14491

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14492-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-31
Date Tested:	2011-10-31
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang

Page: 1 of 1

QC report:
Method Blank

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	96	95	101	93	95	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	Acceptance
Suspended Solids (SS), %	98	96	97	94	100	80-120

Sample Duplicate

Parameter	14492-13 and 13 chk	14492-25 and 25 chk	14492-37 and 37 chk	14492-49 and 49 chk	14492-61 and 61 chk	14492-75 and 75 chk	Acceptance
Suspended Solids (SS), %	5	6	6	4	4	3	RPD<20

Parameter	14492-87 and 87 chk	14492-98 and 98 chk	14492-110 and 110 chk	14492-122 and 122 chk	14492-132 and 132 chk	Acceptance
Suspended Solids (SS), %	5	5	6	5	3	RPD<20

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14492-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14492

*****END OF REPORT*****

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE

Laboratory Manager

TEST REPORT

APPLICANT: Cinotech Consultants Limited
RM 1710, Technology Park,
18 On Lai Street,
Shatin, N.T., Hong Kong

Laboratory No.:	QC14493-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-31
Date Tested:	2011-10-31
Date Completed:	2011-11-03

ATTN: Miss Mei Ling Tang
QC report:
Method Blank

Page: 1 of 2

Parameter	Method Blank 1	Method Blank 2	Method Blank 3	Method Blank 4	Method Blank 5	Method Blank 6	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 7	Method Blank 8	Method Blank 9	Method Blank 10	Method Blank 11	Method Blank 12	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Parameter	Method Blank 13	Acceptance
Suspended Solids (SS), mg	<0.5	<0.5

Method QC

Parameter	MQC1	MQC2	MQC3	MQC4	MQC5	MQC6	Acceptance
Suspended Solids (SS), %	99	97	99	94	97	97	80-120

Parameter	MQC7	MQC8	MQC9	MQC10	MQC11	MQC12	Acceptance
Suspended Solids (SS), %	99	98	98	94	98	95	80-120

Parameter	MQC13	Acceptance
Suspended Solids (SS), %	92	80-120

Remark: 1) <= less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14493-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14493

PREPARED AND CHECKED BY:
For and On Behalf of **WELLAB Ltd.**


PATRICK TSE
Laboratory Manager

TEST REPORT

Laboratory No.:	QC14493-V1
Date of Issue:	2011-12-08
Date Received:	2011-10-31
Date Tested:	2011-10-31
Date Completed:	2011-11-03

Page: 2 of 2

QC report:

Sample Duplicate

Parameter	14493-10 and 10 chk	14493-22 and 22 chk	14493-32 and 32 chk	14493-42 and 42 chk	14493-54 and 54 chk	14493-64 and 64 chk	Acceptance
Suspended Solids (SS), %	6	4	6	5	2	3	RPD \leq 20

Parameter	14493-74 and 74 chk	14493-86 and 86 chk	14493-96 and 96 chk	14493-106 and 106 chk	14493-118 and 118 chk	14493-128 and 128 chk	Acceptance
Suspended Solids (SS), %	5	5	5	5	5	4	RPD \leq 20

Parameter	14493-132 and 132 chk	Acceptance
Suspended Solids (SS), %	5	RPD \leq 20

Remark: 1) \leq less than

2) N/A = Not applicable

3) This report is the summary of quality control data for report number 14493-V2

4) This report supersedes the one dated 2011/11/04 with certificate number QC14493

*****END OF REPORT*****



CERTIFICATE OF ANALYSIS

<i>Client</i> : ETS - TESTCONSULT LTD	<i>Laboratory</i> : ALS Technichem HK Pty Ltd	<i>Page</i> : 1 of 3
<i>Contact</i> : MR C.L LAU	<i>Contact</i> : Fung Lim Chee, Richard	<i>Work Order</i> : HK1326026
<i>Address</i> : 8/F, BLOCK B, VERISTRONG IND CTR, NO 34-36 AU PUI WAN STREET, FOTAN, SHATIN, N.T. HONG KONG	<i>Address</i> : 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong	
<i>E-mail</i> : env@ets-testconsult.com	<i>E-mail</i> : Richard.Fung@alsglobal.com	
<i>Telephone</i> : +852 2946 7791	<i>Telephone</i> : +852 2610 1044	
<i>Facsimile</i> : +852 2695 3944	<i>Facsimile</i> : +852 2610 2021	
<i>Project</i> : ---	<i>Quote number</i> : HK/1012/2013	<i>Date received</i> : 23-SEP-2013
<i>Order number</i> : ---		<i>Date of issue</i> : 30-SEP-2013
<i>C-O-C number</i> : ---		<i>No. of samples</i> - <i>Received</i> : 8
<i>Site</i> : ---		- <i>Analysed</i> : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1326026 supersedes any previous reports with this reference. The completion date of analysis is 28-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1326026 : Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3083130)								
HK1326026-001	F SRA4 S1	EA025: Suspended Solids (SS)	----	0.5	mg/L	7.9	8.0	1.9
HK1326320-003	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	14.2	14.2	0.7

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3083130)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	107	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 3
<i>Contact</i>	: MR C.L LAU	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1325970
<i>Address</i>	: 8/F, BLOCK B, VERISTRONG IND CTR, NO 34-36 AU PUI WAN STREET, FOTAN, SHATIN, N.T. HONG KONG	<i>Address</i>	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
<i>E-mail</i>	: env@ets-testconsult.com	<i>E-mail</i>	: Richard.Fung@alsglobal.com		
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<i>Facsimile</i>	: +852 2695 3944	<i>Facsimile</i>	: +852 2610 2021		
<i>Project</i>	: ----	<i>Quote number</i>	: HK/1012/2013	<i>Date received</i>	: 21-SEP-2013
<i>Order number</i>	: ----			<i>Date of issue</i>	: 27-SEP-2013
<i>C-O-C number</i>	: ----			<i>No. of samples</i>	- <i>Received</i> : 8
<i>Site</i>	: ----				- <i>Analysed</i> : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1325970 supersedes any previous reports with this reference. The completion date of analysis is 24-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1325970 :
Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3074735)								
HK1325736-006	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	9.0	7.1	23.7
HK1325970-003	F SR4A B1	EA025: Suspended Solids (SS)	----	0.5	mg/L	14.8	15.1	2.3

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER

			Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report					
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3074735)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	98.5	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 3
<i>Contact</i>	: MR C.L LAU	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1325736
<i>Address</i>	: 8/F, BLOCK B, VERISTRONG IND CTR, NO 34-36 AU PUI WAN STREET, FOTAN, SHATIN, N.T. HONG KONG	<i>Address</i>	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
<i>E-mail</i>	: env@ets-testconsult.com	<i>E-mail</i>	: Richard.Fung@alsglobal.com		
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<i>Facsimile</i>	: +852 2695 3944	<i>Facsimile</i>	: +852 2610 2021		
<i>Project</i>	: ----	<i>Quote number</i>	: HK/1012/2013	<i>Date received</i>	: 17-SEP-2013
<i>Order number</i>	: ----			<i>Date of issue</i>	: 24-SEP-2013
<i>C-O-C number</i>	: ----			<i>No. of samples</i>	- Received : 8
<i>Site</i>	: ----				- Analysed : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1325736 supersedes any previous reports with this reference. The completion date of analysis is 24-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1325736 :
Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3074735)								
HK1325736-006	E SR4A S2	EA025: Suspended Solids (SS)	----	0.5	mg/L	9.0	7.1	23.7
HK1325970-003	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	14.8	15.1	2.3

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER

			Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report					
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3074735)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	98.5	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 3
<i>Contact</i>	: MR C.L LAU	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1325414
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<i>Facsimile</i>	: +852 2695 3944	<i>Facsimile</i>	: +852 2610 2021		
<i>Project</i>	: ----	<i>Quote number</i>	: HK/1012/2013	<i>Date received</i>	: 16-SEP-2013
<i>Order number</i>	: ----			<i>Date of issue</i>	: 23-SEP-2013
<i>C-O-C number</i>	: ----			<i>No. of samples</i>	- <i>Received</i> : 8
<i>Site</i>	: ----				- <i>Analysed</i> : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1325414 supersedes any previous reports with this reference. The completion date of analysis is 18-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1325414 :
Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3066182)								
HK1325141-005	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	2.3	2.3	0.0
HK1325141-007	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	3.0	2.9	3.8

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER

			Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report					
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3066182)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	100	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 3
<i>Contact</i>	: MR C.L LAU	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1325141
<i>Address</i>	: 8/F, BLOCK B, VERISTRONG IND CTR, NO 34-36 AU PUI WAN STREET, FOTAN, SHATIN, N.T. HONG KONG	<i>Address</i>	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
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<i>Project</i>	: ----	<i>Quote number</i>	: HK/1012/2013	<i>Date received</i>	: 13-SEP-2013
<i>Order number</i>	: ----			<i>Date of issue</i>	: 19-SEP-2013
<i>C-O-C number</i>	: ----			<i>No. of samples</i>	- Received : 8
<i>Site</i>	: ----				- Analysed : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1325141 supersedes any previous reports with this reference. The completion date of analysis is 18-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1325141 :
Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3066182)								
HK1325141-005	SR4A S1 E	EA025: Suspended Solids (SS)	----	0.5	mg/L	2.3	2.3	0.0
HK1325141-007	SR4A B1 E	EA025: Suspended Solids (SS)	----	0.5	mg/L	3.0	2.9	3.8

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER

			Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report					
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3066182)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	100	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 3
<i>Contact</i>	: MR C.L LAU	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1324772
<i>Address</i>	: 8/F, BLOCK B, VERISTRONG IND CTR, NO 34-36 AU PUI WAN STREET, FOTAN, SHATIN, N.T. HONG KONG	<i>Address</i>	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
<i>E-mail</i>	: env@ets-testconsult.com	<i>E-mail</i>	: Richard.Fung@alsglobal.com		
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<i>Project</i>	: ----	<i>Quote number</i>	: ----	<i>Date received</i>	: 11-SEP-2013
<i>Order number</i>	: ----			<i>Date of issue</i>	: 16-SEP-2013
<i>C-O-C number</i>	: ----			<i>No. of samples</i>	- <i>Received</i> : 8
<i>Site</i>	: ----				- <i>Analysed</i> : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1324772 supersedes any previous reports with this reference. The completion date of analysis is 11-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1324772 :
Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3055769)								
HK1324267-008	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	5.3	3.9	30.0
HK1324772-004	F SR4A B2	EA025: Suspended Solids (SS)	----	0.5	mg/L	9.4	9.0	3.6

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER

			Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report					
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3055769)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	97.0	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 3
<i>Contact</i>	: MR C.L LAU	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1324472
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<i>E-mail</i>	: env@ets-testconsult.com	<i>E-mail</i>	: Richard.Fung@alsglobal.com		
<i>Telephone</i>	: +852 2946 7791	<i>Telephone</i>	: +852 2610 1044		
<i>Facsimile</i>	: +852 2695 3944	<i>Facsimile</i>	: +852 2610 2021		
<i>Project</i>	: ----	<i>Quote number</i>	: ----	<i>Date received</i>	: 09-SEP-2013
<i>Order number</i>	: ----			<i>Date of issue</i>	: 13-SEP-2013
<i>C-O-C number</i>	: ----			<i>No. of samples</i>	- Received : 8
<i>Site</i>	: ----				- Analysed : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1324472 supersedes any previous reports with this reference. The completion date of analysis is 12-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1324472 :
Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3057202)								
HK1324472-003	FSR4A B1	EA025: Suspended Solids (SS)	----	0.5	mg/L	30.2	30.4	0.4

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3057202)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	98.0	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group
ANALYTICAL CHEMISTRY & TESTING SERVICES



CERTIFICATE OF ANALYSIS

<i>Client</i> : ETS - TESTCONSULT LTD	<i>Laboratory</i> : ALS Technichem HK Pty Ltd	<i>Page</i> : 1 of 3
<i>Contact</i> : MR C.L LAU	<i>Contact</i> : Fung Lim Chee, Richard	<i>Work Order</i> : HK1324267
<i>Address</i> : 8/F, BLOCK B, VERISTRONG IND CTR, NO 34-36 AU PUI WAN STREET, FOTAN, SHATIN, N.T. HONG KONG	<i>Address</i> : 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong	
<i>E-mail</i> : env@ets-testconsult.com	<i>E-mail</i> : Richard.Fung@alsglobal.com	
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<i>Facsimile</i> : +852 2695 3944	<i>Facsimile</i> : +852 2610 2021	
<i>Project</i> : ----	<i>Quote number</i> : ----	<i>Date received</i> : 06-SEP-2013
<i>Order number</i> : ----		<i>Date of issue</i> : 12-SEP-2013
<i>C-O-C number</i> : ----		<i>No. of samples</i> - <i>Received</i> : 8
<i>Site</i> : ----		- <i>Analysed</i> : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1324267 supersedes any previous reports with this reference. The completion date of analysis is 11-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1324267 : Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3055769)								
HK1324267-008	E SR4A B2	EA025: Suspended Solids (SS)	----	0.5	mg/L	5.3	3.9	30.0
HK1324772-004	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	9.4	9.0	3.6

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER

			Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report					
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3055769)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	97.0	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 4
<i>Contact</i>	: MR C.L LAU	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1324008
<i>Address</i>	: 8/F, BLOCK B, VERISTRONG IND CTR, NO 34-36 AU PUI WAN STREET, FOTAN, SHATIN, N.T. HONG KONG	<i>Address</i>	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong	<i>Amendment No.</i>	: 1
<i>E-mail</i>	: env@ets-testconsult.com	<i>E-mail</i>	: Richard.Fung@alsglobal.com	<i>Date received</i>	: 04-SEP-2013
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<i>Facsimile</i>	: +852 2695 3944	<i>Facsimile</i>	: +852 2610 2021	<i>No. of samples</i>	- <i>Received</i> : 8
<i>Project</i>	: ----	<i>Quote number</i>	: ----		- <i>Analysed</i> : 8
<i>Order number</i>	: ----				
<i>C-O-C number</i>	: ----				
<i>Site</i>	: ----				

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1324008_1.00 supersedes any previous reports with this reference. The completion date of analysis is 05-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1324008 :
Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3046305)								
HK1323495-001	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	7.5	7.7	3.4
HK1323697-002	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	26.4	24.4	8.0
EA/ED: Physical and Aggregate Properties (QC Lot: 3046307)								
HK1323697-005	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	37.4	39.2	4.8

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER			Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report					
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3046305)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	102	----	85	115	----	----
EA/ED: Physical and Aggregate Properties (QCLot: 3046307)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	100	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 3
<i>Contact</i>	: MR C.L LAU	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1323697
<i>Address</i>	: 8/F, BLOCK B, VERISTRONG IND CTR, NO 34-36 AU PUI WAN STREET, FOTAN, SHATIN, N.T. HONG KONG	<i>Address</i>	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong	<i>Amendment No.</i>	: 1
<i>E-mail</i>	: env@ets-testconsult.com	<i>E-mail</i>	: Richard.Fung@alsglobal.com	<i>Date received</i>	: 02-SEP-2013
<i>Telephone</i>	: +852 2946 7791	<i>Telephone</i>	: +852 2610 1044	<i>Date of issue</i>	: 12-SEP-2013
<i>Facsimile</i>	: +852 2695 3944	<i>Facsimile</i>	: +852 2610 2021	<i>No. of samples</i>	- <i>Received</i> : 8
<i>Project</i>	: ----	<i>Quote number</i>	: ----		- <i>Analysed</i> : 8
<i>Order number</i>	: ----				
<i>C-O-C number</i>	: ----				
<i>Site</i>	: ----				

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1323697_1.00 supersedes any previous reports with this reference. The completion date of analysis is 05-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1323697 :
Sample(s) were received in an ambient condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3046305)								
HK1323495-001	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	7.5	7.7	3.4
HK1323697-002	F SR4A S2	EA025: Suspended Solids (SS)	----	0.5	mg/L	26.4	24.4	8.0

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER

			Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report					
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3046305)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	102	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 3
<i>Contact</i>	: MS LINDA LAW	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1323611
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<i>Telephone</i>	: +852 2946 7792	<i>Telephone</i>	: +852 2610 1044		
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<i>Project</i>	: ----	<i>Quote number</i>	: ----	<i>Date received</i>	: 30-AUG-2013
<i>Order number</i>	: ----			<i>Date of issue</i>	: 06-SEP-2013
<i>C-O-C number</i>	: ----			<i>No. of samples</i>	- <i>Received</i> : 8
<i>Site</i>	: ----				- <i>Analysed</i> : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1323611 supersedes any previous reports with this reference. The completion date of analysis is 05-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1323611 : Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3046305)								
HK1323495-001	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	7.5	7.7	3.4
HK1323697-002	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	26.4	24.4	8.0

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER

			Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report					
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3046305)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	102	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.



CERTIFICATE OF ANALYSIS

<i>Client</i>	: ETS - TESTCONSULT LTD	<i>Laboratory</i>	: ALS Technichem HK Pty Ltd	<i>Page</i>	: 1 of 3
<i>Contact</i>	: MR C.L LAU	<i>Contact</i>	: Fung Lim Chee, Richard	<i>Work Order</i>	: HK1326320
<i>Address</i>	: 8/F, BLOCK B, VERISTRONG IND CTR, NO 34-36 AU PUI WAN STREET, FOTAN, SHATIN, N.T. HONG KONG	<i>Address</i>	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
<i>E-mail</i>	: env@ets-testconsult.com	<i>E-mail</i>	: Richard.Fung@alsglobal.com		
<i>Telephone</i>	: +852 2946 7791	<i>Telephone</i>	: +852 2610 1044		
<i>Facsimile</i>	: +852 2695 3944	<i>Facsimile</i>	: +852 2610 2021		
<i>Project</i>	: ----	<i>Quote number</i>	: HK/1012/2013	<i>Date received</i>	: 25-SEP-2013
<i>Order number</i>	: ----			<i>Date of issue</i>	: 30-SEP-2013
<i>C-O-C number</i>	: ----			<i>No. of samples</i>	- Received : 8
<i>Site</i>	: ----				- Analysed : 8

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1326320 supersedes any previous reports with this reference. The completion date of analysis is 28-SEP-2013. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

Specific comments for Work Order HK1326320 :
Sample(s) were received in a chilled condition.
Water sample(s) analysed and reported on an as received basis.

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<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:-</i>
Fung Lim Chee, Richard	General Manager	Inorganics



Laboratory Duplicate (DUP) Report

Matrix: WATER				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 3083130)								
HK1326026-001	Anonymous	EA025: Suspended Solids (SS)	----	0.5	mg/L	7.9	8.0	1.9
HK1326320-003	SR4A B1 F	EA025: Suspended Solids (SS)	----	0.5	mg/L	14.2	14.2	0.7

Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
Method: Compound	CAS Number	LOR	Unit	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 3083130)											
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20.0 mg/L	107	----	85	115	----	----

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.