Annex B1

Residual Ashes Analysis Results

CERTIFICATE OF ANALYSIS

Client	: **GREEN ISLAND INTERNATIONAL (BVI) LTD**	*Laboratory*	: **ALS Technichem (HK) Pty Ltd**	*Page*	: **1 of 5**		
Contact	: **MR AUNG KHINE**	*Contact*	: **Alice Wong**	*Work Order*	: **HK0719132**		
Address	: **NO.7, LUNG YIU STREET, TAP SHEK KOK, TUEN MUN, N.T., HONG KONG**	*Address*	: **11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong**	*Amendment No.*	: **1**		
E-mail	: **akhine@gich.com.hk**	*E-mail*	: **Alice.Wong@alsenviro.com**				
Telephone	: **2440 5208**	*Telephone*	: **+852 2610 1044**				
Facsimile	: **2404 3627**	*Facsimile*	: **+852 2610 2021**				
Project	: **----**	*Quote number*	: **----**	*Date received*	: **13 Dec 2007**		
Order number	: **----**			*Date of issue*	: **9 Jan 2008**		
C-O-C number	: **----**			*No. of samples*	- *Received* : **10**		
Site	: **----**				- *Analysed* : **10**		

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK0719132 supersedes any previous reports with this reference. The completion date of analysis is 9 Jan 2008. 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 HK0719132 :

Sample(s) were collected by ALS Technichem (HK) staff on 13 December, 2007.
Sample(s) analysed and reported on an as received basis.
Sample(s) as received, digested by In-house method E-ASTM D3974-81 based on ASTM D3974-81, prior to the determination of metals.

This document has been electronically signed by those names that appear on this report and are the authorised signatories. Electronic signing has been carried out in compliance with procedures specified in the 'Electronic Transactions Ordinance' of Hong Kong, Chapter 553, Section 6.

Signatory	*Position*	*Authorised results for:-*
Fung Lim Chee, Richard	**General Manager**	**Inorganics**

Analytical Results

Submatrix: ASH

Method: Analysis Description	*CAS number*	*LOR*	*Units*	**Client Sample ID :** **(BA) SAMPLE 1-5**	**(BA) SAMPLE 6-10**	**(BA) SAMPLE 11-15**	**(BA) SAMPLE 16-20**	**(BA) SAMPLE 21-25**
				Laboratory Sample ID : **HK0719132-001**	**HK0719132-002**	**HK0719132-003**	**HK0719132-004**	**HK0719132-005**
				Sample Date / Time : 13 Dec 2007 9:45	13 Dec 2007 9:45	13 Dec 2007 9:45	13 Dec 2007 9:45	13 Dec 2007 9:45
EG: Metals and Major Cations								
EG020: Antimony	7440-36-0	1	mg/kg	**34**	**41**	**42**	**65**	**42**
EG020: Arsenic	7440-38-2	1	mg/kg	**2**	**4**	**5**	**6**	**4**
EG020: Barium	7440-39-3	0.5	mg/kg	**1180**	**1480**	**1280**	**1250**	**942**
EG020: Cadmium	7440-43-9	0.2	mg/kg	**2.8**	**0.9**	**2.0**	**2.2**	**0.8**
EG020: Chromium	7440-47-3	1	mg/kg	**91**	**139**	**151**	**1120**	**200**
EG020: Cobalt	7440-48-4	0.5	mg/kg	**8.9**	**12.6**	**9.4**	**16.4**	**7.4**
EG020: Copper	7440-50-8	1	mg/kg	**1620**	**1380**	**2400**	**1470**	**1720**
EG020: Lead	7439-92-1	1	mg/kg	**352**	**158**	**1970**	**1310**	**113**
EG020: Manganese	7439-96-5	0.5	mg/kg	**668**	**970**	**752**	**1050**	**842**
EG020: Mercury	7439-97-6	0.05	mg/kg	<0.05	<0.05	<0.05	<0.05	<0.05
EG020: Molybdenum	7439-98-7	1	mg/kg	**11**	**15**	**8**	**35**	**9**
EG020: Nickel	7440-02-0	1	mg/kg	**104**	**70**	**113**	**672**	**69**
EG020: Tin	7440-31-5	0.5	mg/kg	**268**	**202**	**2300**	**330**	**280**
EG020: Zinc	7440-66-6	1	mg/kg	**3970**	**2310**	**3490**	**3040**	**3360**
EG049: Trivalent Chromium	16065-83-1	1	mg/kg	**91**	**136**	**148**	**1110**	**195**
EG050: Hexavalent Chromium	18540-29-9	1	mg/kg	<1	**3**	**3**	**6**	**5**

Analytical Results

Submatrix: ASH

Method: Analysis Description	CAS number	LOR	Units	Client Sample ID : (FA) SAMPLE 1-5 Laboratory Sample ID : HK0719132-006 Sample Date / Time : 13 Dec 2007 12:00	(FA) SAMPLE 6-10 HK0719132-007 13 Dec 2007 12:00	(FA) SAMPLE 11-15 HK0719132-008 13 Dec 2007 12:00	(FA) SAMPLE 16-20 HK0719132-009 13 Dec 2007 12:00	(FA) SAMPLE 21-25 HK0719132-010 13 Dec 2007 12:00
EG: Metals and Major Cations								
EG020: Antimony	7440-36-0	1	mg/kg	**9**	**7**	**11**	**4**	**11**
EG020: Arsenic	7440-38-2	1	mg/kg	<1	<1	**1**	**2**	**2**
EG020: Barium	7440-39-3	0.5	mg/kg	**176**	**94.1**	**166**	**43.4**	**203**
EG020: Cadmium	7440-43-9	0.2	mg/kg	**8.6**	**5.5**	**8.7**	**2.8**	**6.4**
EG020: Chromium	7440-47-3	1	mg/kg	**59**	**55**	**56**	**20**	**66**
EG020: Cobalt	7440-48-4	0.5	mg/kg	**2.2**	**1.7**	**2.6**	**1.6**	**2.2**
EG020: Copper	7440-50-8	1	mg/kg	**71**	**56**	**79**	**24**	**76**
EG020: Lead	7439-92-1	1	mg/kg	**303**	**309**	**176**	**155**	**258**
EG020: Manganese	7439-96-5	0.5	mg/kg	**134**	**217**	**210**	**256**	**110**
EG020: Mercury	7439-97-6	0.05	mg/kg	**0.36**	**0.31**	**0.23**	**0.14**	**0.51**
EG020: Molybdenum	7439-98-7	1	mg/kg	**4**	**2**	**4**	**3**	**4**
EG020: Nickel	7440-02-0	1	mg/kg	**7**	**8**	**11**	**4**	**9**
EG020: Tin	7440-31-5	0.5	mg/kg	**55.7**	**27.3**	**56.9**	**13.0**	**32.6**
EG020: Zinc	7440-66-6	1	mg/kg	**236**	**164**	**306**	**95**	**201**
EG049: Trivalent Chromium	16065-83-1	1	mg/kg	**22**	**23**	**21**	**10**	**20**
EG050: Hexavalent Chromium	18540-29-9	1	mg/kg	**37**	**32**	**35**	**10**	**46**

Quality Control - Laboratory Duplicate (DUP) Results

Matrix Type: SOIL

Laboratory Sample ID	Client Sample ID	Method: Analysis Description	CAS number	Duplicate (DUP) Results				
				LOR	Units	Original Result	Duplicate Result	RPD (%)
EG: Metals and Major Cations (QC Lot: 565987)								
HK0719132-010	(FA) SAMPLE 21-25	EG020: Antimony	7440-36-0	1	mg/kg	11	11	0.0
		EG020: Lead	7439-92-1	1	mg/kg	258	260	1.1
		EG020: Manganese	7439-96-5	0.5	mg/kg	110	114	3.7
		EG020: Mercury	7439-97-6	0.05	mg/kg	0.51	0.42	19.4
		EG020: Molybdenum	7439-98-7	1	mg/kg	4	5	0.0
		EG020: Nickel	7440-02-0	1	mg/kg	9	8	15.4
		EG020: Tin	7440-31-5	0.5	mg/kg	32.6	34.7	6.2
		EG020: Arsenic	7440-38-2	1	mg/kg	2	1	0.0
		EG020: Zinc	7440-66-6	1	mg/kg	201	219	8.4
		EG020: Barium	7440-39-3	0.5	mg/kg	203	206	1.1
		EG020: Cadmium	7440-43-9	0.2	mg/kg	6.4	6.6	3.0
		EG020: Chromium	7440-47-3	1	mg/kg	66	64	0.0
		EG020: Cobalt	7440-48-4	0.5	mg/kg	2.2	2.2	0.0
		EG020: Copper	7440-50-8	1	mg/kg	76	87	13.7
EG: Metals and Major Cations (QC Lot: 568275)								
HK0719132-004	(BA) SAMPLE 16-20	EG050: Hexavalent Chromium	18540-29-9	1	mg/kg	6	6	0.0

Quality Control - Method Blank (MB), Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results

Matrix Type: SOIL

Method: Analysis Description	CAS number	Method Blank (MB) Results			Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
		LOR	Units	Result	Concentration	SCS	DCS	Low	High	Value	Control Limit
EG: Metals and Major Cations (QCLot: 565987)											
EG020: Antimony	7440-36-0	1	mg/kg	<1	5 mg/kg	86.4	----	85	115	----	----
EG020: Lead	7439-92-1	1	mg/kg	<1	5 mg/kg	92.8	----	85	115	----	----
EG020: Manganese	7439-96-5	1	mg/kg	<0.5	5 mg/kg	92.1	----	85	115	----	----
EG020: Mercury	7439-97-6	0.05	mg/kg	<0.05	0.1 mg/kg	108	----	85	115	----	----
EG020: Molybdenum	7439-98-7	1	mg/kg	<1	5 mg/kg	100	----	85	115	----	----
EG020: Nickel	7440-02-0	1	mg/kg	<1	5 mg/kg	91.8	----	85	115	----	----
EG020: Tin	7440-31-5	1	mg/kg	<0.5	5 mg/kg	94.0	----	85	115	----	----
EG020: Arsenic	7440-38-2	1	mg/kg	<1	5 mg/kg	88.5	----	85	115	----	----
EG020: Zinc	7440-66-6	1	mg/kg	<1	5 mg/kg	92.4	----	85	115	----	----
EG020: Barium	7440-39-3	1	mg/kg	<0.5	5 mg/kg	95.4	----	85	115	----	----
EG020: Cadmium	7440-43-9	0.2	mg/kg	<0.2	5 mg/kg	91.2	----	85	115	----	----
EG020: Chromium	7440-47-3	1	mg/kg	<1	5 mg/kg	105	----	85	115	----	----
EG020: Cobalt	7440-48-4	1	mg/kg	<0.5	5 mg/kg	89.8	----	85	115	----	----
EG020: Copper	7440-50-8	1	mg/kg	<1	5 mg/kg	92.3	----	85	115	----	----
EG: Metals and Major Cations (QCLot: 568275)											

Matrix Type: SOIL		Method Blank (MB) Results			Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Analysis Description	CAS number	LOR	Units	Result	Concentration	SCS	DCS	Low	High	Value	Control Limit
EG: Metals and Major Cations (QCLot: 568275) - continued											
EG050: Hexavalent Chromium	18540-29-9	0.5	mg/kg	<0.5	2.5 mg/kg	108	----	85	115	----	----

Quality Control - Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Results

Matrix Type: SOIL				Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Results						
				Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Laboratory Sample ID	Client Sample ID	Method: Analysis Description	CAS number	Concentration	MS	MSD	Low	High	Value	Control Limit
EG: Metals and Major Cations (QCLot: 565987)										
HK0719132-001	(BA) SAMPLE 1-5	EG020: Antimony	7440-36-0	5 mg/kg	Not Determined	----	75	125	----	----
		EG020: Lead	7439-92-1	5 mg/kg	Not Determined	----	75	125	----	----
		EG020: Manganese	7439-96-5	5 mg/kg	Not Determined	----	75	125	----	----
		EG020: Mercury	7439-97-6	0.1 mg/kg	90.0	----	75	125	----	----
		EG020: Molybdenum	7439-98-7	5 mg/kg	95.7	----	75	125	----	----
		EG020: Nickel	7440-02-0	5 mg/kg	Not Determined	----	75	125	----	----
		EG020: Tin	7440-31-5	5 mg/kg	Not Determined	----	75	125	----	----
		EG020: Arsenic	7440-38-2	5 mg/kg	94.9	----	75	125	----	----
		EG020: Zinc	7440-66-6	5 mg/kg	Not Determined	----	75	125	----	----
		EG020: Barium	7440-39-3	5 mg/kg	Not Determined	----	75	125	----	----
		EG020: Cadmium	7440-43-9	5 mg/kg	79.8	----	75	125	----	----
		EG020: Chromium	7440-47-3	5 mg/kg	Not Determined	----	75	125	----	----
		EG020: Cobalt	7440-48-4	5 mg/kg	76.0	----	75	125	----	----
		EG020: Copper	7440-50-8	5 mg/kg	Not Determined	----	75	125	----	----
EG: Metals and Major Cations (QCLot: 568275)										
HK0719132-001	(BA) SAMPLE 1-5	EG050: Hexavalent Chromium	18540-29-9	2.5 mg/kg	106	----	75	125	----	----

CERTIFICATE OF ANALYSIS

Client	: **GREEN ISLAND INTERNATIONAL (BVI) LTD**	*Laboratory*	: **ALS Technichem HK Pty Ltd**	*Page*	: **1 of 3**		
Contact	: **MR AUNG KHINE**	*Contact*	: **Wong Wai Man, Alice**	*Work Order*	: **HK0801754**		
Address	: **NO.7, LUNG YIU STREET, TAP SHEK KOK, TUEN MUN, N.T., HONG KONG**	*Address*	: **11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong**	*Amendment No.*	: **1**		
E-mail	: **akhine@gich.com.hk**	*E-mail*	: **Alice.Wong@alsenviro.com**				
Telephone	: **+852 2440 5208**	*Telephone*	: **+852 2610 1044**				
Facsimile	: **+852 2404 3627**	*Facsimile*	: **+852 2610 2021**				
Project	: **----**	*Quote number*	: **----**	*Date received*	: **13-DEC-2007**		
Order number	: **----**			*Date of issue*	: **13-MAR-2009**		
C-O-C number	: **----**			*No. of samples*	- *Received* : **10**		
Site	: **----**				- *Analysed* : **10**		

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK0801754_1.00 supersedes any previous reports with this reference. The completion date of analysis is 05-FEB-2008. 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 HK0801754 :

Sample(s) were collected by ALS Technichem (HK) staff on 13 December, 2007.
Sample(s) analysed and reported on an as received basis.
Sample(s) as received, digested by In-house method E-ASTM D3974-81 based on ASTM D3974-81, prior to the determination of metals.

This document has been electronically signed by those names that appear on this report and are the authorised signatories. Electronic signing has been carried out in compliance with procedures specified in the 'Electronic Transactions Ordinance' of Hong Kong, Chapter 553, Section 6.

Signatory	*Position*	*Authorised results for:-*
Fung Lim Chee, Richard	**General Manager**	**Inorganics**

Analytical Results

Sub-Matrix: **ASH**

Client sample ID	*Client sampling date / time*	*Laboratory sample ID*	*Compound*	**EG020: Thallium**	**EG020: Vanadium**			
			LOR Unit	1 mg/kg	1 mg/kg			
				EG: Metals and Major Cations	EG: Metals and Major Cations			
(BA) SAMPLE 1-5	13-DEC-2007 09:45	HK0801754-001		<1	**14**			
(BA) SAMPLE 6-10	13-DEC-2007 09:45	HK0801754-002		<1	**19**			
(BA) SAMPLE 11-15	13-DEC-2007 09:45	HK0801754-003		<1	**6**			
(BA) SAMPLE 16-20	13-DEC-2007 09:45	HK0801754-004		<1	**8**			
(BA) SAMPLE 21-25	13-DEC-2007 09:45	HK0801754-005		<1	**7**			
(FA) SAMPLE 1-5	13-DEC-2007 12:00	HK0801754-006		<1	**3**			
(FA) SAMPLE 6-10	13-DEC-2007 12:00	HK0801754-007		<1	**4**			
(FA) SAMPLE 11-15	13-DEC-2007 12:00	HK0801754-008		<1	**3**			
(FA) SAMPLE 16-20	13-DEC-2007 12:00	HK0801754-009		<1	**2**			
(FA) SAMPLE 21-25	13-DEC-2007 12:00	HK0801754-010		<1	**4**			

Laboratory Duplicate (DUP) Report

Matrix: **SOIL**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EG: Metals and Major Cations (QC Lot: 586293)								
HK0801754-010	(FA) SAMPLE 21-25	EG020: Thallium	7440-28-0	1	mg/kg	<1	<1	0.0
		EG020: Vanadium	7440-62-2	1	mg/kg	4	5	0.0

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

Matrix: **SOIL**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EG: Metals and Major Cations (QCLot: 586293)											
EG020: Thallium	7440-28-0	0.05	mg/kg	<1	5 mg/kg	89.0	----	85	115	----	----
EG020: Vanadium	7440-62-2	0.5	mg/kg	<1	5 mg/kg	89.0	----	85	115	----	----

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

Matrix: **SOIL**

				Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report						
				Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	Concentration	MS	MSD	Low	High	Value	Control Limit
EG: Metals and Major Cations (QCLot: 586293)										
HK0801754-001	(BA) SAMPLE 1-5	EG020: Thallium	7440-28-0	5 mg/kg	86.0	----	75	125	----	----
		EG020: Vanadium	7440-62-2	50 mg/kg	94.6	----	75	125	----	----

ALS Laboratory Group
ANALYTICAL CHEMISTRY & TESTING SERVICES

L 1163

ALS Czech Republic, s.r.o., Na Harfě 9/336, 190 00 Praha 9

Telephone: +420 284 081 645, +420 284 081 646
Fax: +420 284 081 750
Internet: www.alsglobal.com, www.alsglobal.cz
E-mail: info@alsglobal.com

ALS Technichem (HK) Pty Ltd
11/F, Chung Shun Knitting Centre
Richard Fung
1-3 Wing Yip Street
Kwai Chung
Hong Kong

Test Report No. 1826 / 1 / 2008

Prague : 29.2.2008

Project: not mentioned, shipment FedEx 9417 0851 3260
Date of sampling: -
Date of receipt: 1.2.2008
Sampling procedure: Sampling was performed by the client
Date of test performance: 1.2. - 29.2.2008
Place of test performance: ALS Czech Republic, s.r.o., Laboratoř HRMS, V Ráji 906, 530 02 Pardubice

Test specification, deviations, additions to or exclusions from the test specification and any other information:

OM-SP5-0004 Determination of sum PCB and planar congeners PCB by HRMS by internal instruction. Analysed by HRGC/HRMS syst. - Agilent 6890N/Finnigan MAT 95XP resp. Trace GC Ultra/DFS. Resol. HRMS: 10000. GC column: RTX-500 60 m, 0,25 mm ID; film 0,1 µm

OM-SP5-0006 Determination of polychlorinated dibenzo-p-dioxins and dibenzofurans according to US EPA 1613. Analysed by technique: HRGC/HRMS system - Agilent 6890N/Finnigan MAT 95XP resp. Trace GC Ultra/DFS. Resolution HRMS: 10000

Measurement results

sample name	HK-0801319-1		HK-0801319-2		HK-0801319-3		HK-0801319-4				
matrix	ash		ash		ash		ash				
parameter	**result**	**MU**	**result**	**MU**	**result**	**MU**	**result**	**MU**	**unit**	**test specification**	
I-TEQ (PCDD/F) lowerb	0,00039	±20	0	±20	0	±20	0	±20	ng/g dw	OM-SP5-0006	A
I-TEQ (PCDD/F) upperb	0,0050		0,0051		0,0036		0,0053		ng/g dw	OM-SP5-0006	A
I-TEQ (PCB) lowerboun	0	±20	0	±20	0	±20	0	±20	ng/g dw	OM-SP5-0004	A
I-TEQ (PCB) upperboun	0,0012		0,0013		0,0011		0,0010		ng/g dw	OM-SP5-0004	A

TESTING LABORATORY ACCREDITED BY CAI ALS Czech Republic s r o 1 č. 1163

Ing. Emilie Pokorna
Laboratory Manager Prague

sample name	HK-0801319-5		HK-0801319-6				
matrix	ash		ash				
parameter	**result**	**MU**	**result**	**MU**	**unit**	**test specification**	
I-TEQ (PCDD/F) lowerb	0,00012	±20	0,0022	±20	ng/g dw	OM-SP5-0006	A
I-TEQ (PCDD/F) upperb	0,0049		0,0056		ng/g dw	OM-SP5-0006	A
I-TEQ (PCB) lowerboun	0	±20	0	±20	ng/g dw	OM-SP5-0004	A
I-TEQ (PCB) upperboun	0,0013		0,0011		ng/g dw	OM-SP5-0004	A

Measurement uncertainty (MU [%]) is expressed as expanded measurement uncertainty with coverage factor k = 2, representing of 95 % significance level.
Parameters indexed by 'A' in the last column of the table are accredited, parameters indexed by 'N' are not accredited.

CERTIFICATE OF ANALYSIS

Client	:	**GREEN ISLAND INTERNATIONAL (BVI) LTD**	*Laboratory*	:	**ALS Technichem (HK) Pty Ltd**	*Page*	: **1 of 6**
Contact	:	**MR AUNG KHINE**	*Contact*	:	**Alice Wong**	*Work Order*	: **HK0718125**
Address	:	**NO.7, LUNG YIU STREET, TAP SHEK KOK, TUEN MUN, N.T., HONG KONG**	*Address*	:	**11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong**		
E-mail	:	**akhine@gich.com.hk**	*E-mail*	:	**Alice.Wong@alsenviro.com**		
Telephone	:	**2440 5208**	*Telephone*	:	**+852 2610 1044**		
Facsimile	:	**2404 3627**	*Facsimile*	:	**+852 2610 2021**		
Project	:	**----**	*Quote number*	:	**----**	*Date received*	: **13 Dec 2007**
Order number	:	**----**				*Date of issue*	: **2 Jan 2008**
C-O-C number	:	**----**				*No. of samples*	- *Received* : **10**
Site	:	**----**					- *Analysed* : **10**

Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK0718125 supersedes any previous reports with this reference. The completion date of analysis is 29 Dec 2007. 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 HK0718125 :

Sample(s) were collected by ALS Technichem (HK) staff on 13 December, 2007.
Sample(s) analysed and reported on an as received basis.
The metal concentrations reported are those determined on the TCLP leachate. For samples HK0718125001 - HK0718125005, Extraction Fluid #1 pH 4.88 - 4.98 was used. For samples HK0718125006 - HK0718125010, Extraction Fluid #2 pH 2.83 - 2.93 was used.

This document has been electronically signed by those names that appear on this report and are the authorised signatories. Electronic signing has been carried out in compliance with procedures specified in the 'Electronic Transactions Ordinance' of Hong Kong, Chapter 553, Section 6.

Signatory	*Position*	*Authorised results for:-*
Fung Lim Chee, Richard	**General Manager**	**Inorganics**

Analytical Results

Submatrix: TCLP LEACHATE

Method: Analysis Description	CAS number	LOR	Units	Client Sample ID : (BA) SAMPLE 1-5	(BA) SAMPLE 6-10	(BA) SAMPLE 11-15	(BA) SAMPLE 16-20	(BA) SAMPLE 21-25
				Laboratory Sample ID : HK0718125-001	HK0718125-002	HK0718125-003	HK0718125-004	HK0718125-005
				Sample Date / Time : 13 Dec 2007 9:45	13 Dec 2007 9:45	13 Dec 2007 9:45	13 Dec 2007 9:45	13 Dec 2007 9:45
EG: Metals and Major Cations - Filtered								
EG020: Antimony	7440-36-0	1	mg/L	<1	<1	<1	<1	<1
EG020: Arsenic	7440-38-2	1	mg/L	<1	<1	<1	<1	<1
EG020: Barium	7440-39-3	1	mg/L	<1	<1	<1	<1	<1
EG020: Beryllium	7440-41-7	1	mg/L	<1	<1	<1	<1	<1
EG020: Cadmium	7440-43-9	0.2	mg/L	<0.2	<0.2	<0.2	<0.2	<0.2
EG020: Chromium	7440-47-3	1	mg/L	<1	<1	<1	<1	<1
EG020: Copper	7440-50-8	1	mg/L	<1	<1	<1	<1	<1
EG020: Lead	7439-92-1	1	mg/L	<1	<1	<1	<1	<1
EG020: Mercury	7439-97-6	0.2	mg/L	<0.2	<0.2	<0.2	<0.2	<0.2
EG020: Nickel	7440-02-0	1	mg/L	<1	<1	<1	<1	<1
EG020: Selenium	7782-49-2	0.2	mg/L	<0.2	<0.2	<0.2	<0.2	<0.2
EG020: Silver	7440-22-4	1	mg/L	<1	<1	<1	<1	<1
EG020: Thallium	7440-28-0	1	mg/L	<1	<1	<1	<1	<1
EG020: Tin	7440-31-5	1	mg/L	<1	<1	<1	<1	<1
EG020: Vanadium	7440-62-2	1	mg/L	<1	<1	<1	<1	<1
EG020: Zinc	7440-66-6	1	mg/L	<1	<1	<1	<1	<1
Sample Preparation Method								
E-TCLP: Extraction Fluid Number	----	1	-	**1**	**1**	**1**	**1**	**1**

Analytical Results

Submatrix: TCLP LEACHATE

Method: Analysis Description	CAS number	LOR	Units	Client Sample ID : (FA) SAMPLE 1-5 Laboratory Sample ID : HK0718125-006 Sample Date / Time : 13 Dec 2007 12:00	(FA) SAMPLE 6-10 HK0718125-007 13 Dec 2007 12:00	(FA) SAMPLE 11-15 HK0718125-008 13 Dec 2007 12:00	(FA) SAMPLE 16-20 HK0718125-009 13 Dec 2007 12:00	(FA) SAMPLE 21-25 HK0718125-010 13 Dec 2007 12:00
EG: Metals and Major Cations - Filtered								
EG020: Antimony	7440-36-0	1	mg/L	<1	<1	<1	<1	<1
EG020: Arsenic	7440-38-2	1	mg/L	<1	<1	<1	<1	<1
EG020: Barium	7440-39-3	1	mg/L	<1	<1	<1	<1	<1
EG020: Beryllium	7440-41-7	1	mg/L	<1	<1	<1	<1	<1
EG020: Cadmium	7440-43-9	0.2	mg/L	<0.2	<0.2	<0.2	<0.2	<0.2
EG020: Chromium	7440-47-3	1	mg/L	**1**	<1	<1	<1	**1**
EG020: Copper	7440-50-8	1	mg/L	<1	<1	<1	<1	<1
EG020: Lead	7439-92-1	1	mg/L	<1	**1**	<1	<1	<1
EG020: Mercury	7439-97-6	0.2	mg/L	<0.2	<0.2	<0.2	<0.2	<0.2
EG020: Nickel	7440-02-0	1	mg/L	<1	<1	<1	<1	<1
EG020: Selenium	7782-49-2	0.2	mg/L	<0.2	<0.2	<0.2	<0.2	<0.2
EG020: Silver	7440-22-4	1	mg/L	<1	<1	<1	<1	<1
EG020: Thallium	7440-28-0	1	mg/L	<1	<1	<1	<1	<1
EG020: Tin	7440-31-5	1	mg/L	<1	<1	<1	<1	<1
EG020: Vanadium	7440-62-2	1	mg/L	<1	<1	<1	<1	<1
EG020: Zinc	7440-66-6	1	mg/L	<1	<1	<1	<1	<1
Sample Preparation Method								
E-TCLP: Extraction Fluid Number	----	1	-	**2**	**2**	**2**	**2**	**2**

Quality Control - Laboratory Duplicate (DUP) Results

Matrix Type: WATER

Laboratory Sample ID	Client Sample ID	Method: Analysis Description	CAS number	Duplicate (DUP) Results				
				LOR	Units	Original Result	Duplicate Result	RPD (%)
EG: Metals and Major Cations - Filtered (QC Lot: 564116)								
HK0718125-002	(BA) SAMPLE 6-10	EG020: Antimony	7440-36-0	1	mg/L	<1	<1	0.0
		EG020: Lead	7439-92-1	1	mg/L	<1	<1	0.0
		EG020: Mercury	7439-97-6	0.2	mg/L	<0.2	<0.2	0.0
		EG020: Nickel	7440-02-0	1	mg/L	<1	<1	0.0
		EG020: Selenium	7782-49-2	0.2	mg/L	<0.2	<0.2	0.0
		EG020: Silver	7440-22-4	1	mg/L	<1	<1	0.0
		EG020: Thallium	7440-28-0	1	mg/L	<1	<1	0.0
		EG020: Tin	7440-31-5	1	mg/L	<1	<1	0.0
		EG020: Arsenic	7440-38-2	1	mg/L	<1	<1	0.0
		EG020: Vanadium	7440-62-2	1	mg/L	<1	<1	0.0
		EG020: Zinc	7440-66-6	1	mg/L	<1	<1	0.0
		EG020: Barium	7440-39-3	1	mg/L	<1	<1	0.0
		EG020: Beryllium	7440-41-7	1	mg/L	<1	<1	0.0
		EG020: Cadmium	7440-43-9	0.2	mg/L	<0.2	<0.2	0.0
		EG020: Chromium	7440-47-3	1	mg/L	<1	<1	0.0
		EG020: Copper	7440-50-8	1	mg/L	<1	<1	0.0
HK0718125-010	(FA) SAMPLE 21-25	EG020: Antimony	7440-36-0	1	mg/L	<1	<1	0.0
		EG020: Lead	7439-92-1	1	mg/L	<1	<1	0.0
		EG020: Mercury	7439-97-6	0.2	mg/L	<0.2	<0.2	0.0
		EG020: Nickel	7440-02-0	1	mg/L	<1	<1	0.0
		EG020: Selenium	7782-49-2	0.2	mg/L	<0.2	<0.2	0.0
		EG020: Silver	7440-22-4	1	mg/L	<1	<1	0.0
		EG020: Thallium	7440-28-0	1	mg/L	<1	<1	0.0
		EG020: Tin	7440-31-5	1	mg/L	<1	<1	0.0
		EG020: Arsenic	7440-38-2	1	mg/L	<1	<1	0.0
		EG020: Vanadium	7440-62-2	1	mg/L	<1	<1	0.0
		EG020: Zinc	7440-66-6	1	mg/L	<1	<1	0.0
		EG020: Barium	7440-39-3	1	mg/L	<1	<1	0.0
		EG020: Beryllium	7440-41-7	1	mg/L	<1	<1	0.0
		EG020: Cadmium	7440-43-9	0.2	mg/L	<0.2	<0.2	0.0
		EG020: Chromium	7440-47-3	1	mg/L	1	1	0.0
		EG020: Copper	7440-50-8	1	mg/L	<1	<1	0.0

Quality Control - Method Blank (MB), Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results

Matrix Type: WATER

Method: Analysis Description	CAS number	Method Blank (MB) Results			Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
		LOR	Units	Result	Concentration	SCS	DCS	Low	High	Value	Control Limit

Matrix Type: WATER		Method Blank (MB) Results			Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Analysis Description	CAS number	LOR	Units	Result	Concentration	SCS	DCS	Low	High	Value	Control Limit
EG: Metals and Major Cations - Filtered (QCLot: 564116)											
EG020: Antimony	7440-36-0	0.001	mg/L	<1	1 mg/L	85.5	----	85	115	----	----
EG020: Lead	7439-92-1	0.001	mg/L	<1	1 mg/L	96.5	----	85	115	----	----
EG020: Mercury	7439-97-6	0.0001	mg/L	<0.2	0.02 mg/L	103	----	85	115	----	----
EG020: Nickel	7440-02-0	0.001	mg/L	<1	1 mg/L	97.1	----	85	115	----	----
EG020: Selenium	7782-49-2	0.01	mg/L	<0.2	1 mg/L	92.1	----	85	115	----	----
EG020: Silver	7440-22-4	0.001	mg/L	<1	1 mg/L	88.7	----	85	115	----	----
EG020: Thallium	7440-28-0	0.001	mg/L	<1	1 mg/L	94.4	----	85	115	----	----
EG020: Tin	7440-31-5	0.01	mg/L	<1	1 mg/L	88.8	----	85	115	----	----
EG020: Arsenic	7440-38-2	0.01	mg/L	<10	1 mg/L	92.1	----	85	115	----	----
EG020: Vanadium	7440-62-2	0.01	mg/L	<1	1 mg/L	100	----	85	115	----	----
EG020: Zinc	7440-66-6	0.01	mg/L	<1	1 mg/L	96.0	----	85	115	----	----
EG020: Barium	7440-39-3	0.001	mg/L	<1	1 mg/L	104	----	85	115	----	----
EG020: Beryllium	7440-41-7	0.001	mg/L	<1	1 mg/L	89.0	----	85	115	----	----
EG020: Cadmium	7440-43-9	0.0002	mg/L	<0.2	1 mg/L	97.2	----	85	115	----	----
EG020: Chromium	7440-47-3	0.001	mg/L	<1	1 mg/L	101	----	85	115	----	----
EG020: Copper	7440-50-8	0.001	mg/L	<1	1 mg/L	96.0	----	85	115	----	----

Quality Control - Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Results

Matrix Type: WATER				Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Results						
				Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Laboratory Sample ID	Client Sample ID	Method: Analysis Description	CAS number	Concentration	MS	MSD	Low	High	Value	Control Limit
EG: Metals and Major Cations - Filtered (QCLot: 564116)										
HK0718125-001	(BA) SAMPLE 1-5	EG020: Antimony	7440-36-0	1 mg/L	92.1	88.9	75	125	3.5	----
		EG020: Lead	7439-92-1	1 mg/L	95.8	96.3	75	125	0.5	----
		EG020: Mercury	7439-97-6	0.02 mg/L	106	106	75	125	0.09	----
		EG020: Nickel	7440-02-0	1 mg/L	96.1	97.0	75	125	1.0	----
		EG020: Selenium	7782-49-2	1 mg/L	94.6	94.5	75	125	0.1	----
		EG020: Silver	7440-22-4	1 mg/L	76.6	83.5	75	125	8.6	----
		EG020: Thallium	7440-28-0	1 mg/L	91.8	95.8	75	125	4.2	----
		EG020: Tin	7440-31-5	1 mg/L	89.1	88.8	75	125	0.3	----
		EG020: Arsenic	7440-38-2	1 mg/L	94.8	92.8	75	125	2.1	----
		EG020: Vanadium	7440-62-2	1 mg/L	102	102	75	125	0.2	----
		EG020: Zinc	7440-66-6	1 mg/L	93.0	95.7	75	125	2.8	----
		EG020: Barium	7440-39-3	1 mg/L	96.6	99.0	75	125	2.4	----
		EG020: Beryllium	7440-41-7	1 mg/L	91.3	91.8	75	125	0.5	----
		EG020: Cadmium	7440-43-9	1 mg/L	93.4	94.3	75	125	0.9	----
		EG020: Chromium	7440-47-3	1 mg/L	98.4	102	75	125	4.0	----

Matrix Type: WATER

				Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Results						
				Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Laboratory Sample ID	Client Sample ID	Method: Analysis Description	CAS number	Concentration	MS	MSD	Low	High	Value	Control Limit
EG: Metals and Major Cations - Filtered (QCLot: 564116) - continued										
HK0718125-001	(BA) SAMPLE 1-5	EG020: Copper	7440-50-8	1 mg/L	94.3	93.6	75	125	0.7	----