



BATTA
BATTA LABORATORIES, INC.
A Certified MBE Company

Delaware Industrial Park - 8 Garfield Way - Newark, DE 19713-5817
(302) 737-3376 - Fax (302) 737-5764
Web: www.battaenv.com E-mail: battaenv@battaenv.com

E.P.A. LAB ID# DE004



A.I.H.A./NLLAP
#100448
NVLAP
#101032

CERTIFICATE OF PLM ANALYSIS

Page 1 of 4

Test Method: NYDOH ELAP 198.4 (Modified) - PLM analysis by matrix reduction

Report Date: 10/26/2007

Sampling Data

BLI Project #: L211501
Project Name: KCI TECHNOLOGIES, INC
Project Location: GATEWAY SOUTH, BALTIMORE, MD

Date Sampled: 10/15-16/2007
Sampled By: CLIENT
Date Analyzed: 10/26/2007

Analytical Parameters

Effective Area (mm²): 962

Media: MCE

Pore Size (um): 0.45

Sample ID		Client-Supplied Data					Results		
Lab Sample #	Client Sample #	Sample Location	Material Type	Sample Color	Friable ? (y or n)	Inorganic Residue, %	Non-Asbestos Content		Asbestos Content
							Non-fibrous (Percent, Type)	Fibrous (Percent, Type)	Asbestos (Percent, Type)
565227	1645-01	NOT GIVEN	BULK	NA	NA	30.47%	98% Other	N/A	1.90 % Chrysotile
565228	1645-02	NOT GIVEN	BULK	NA	NA	21.13%	99% Other	N/A	0.53 % Chrysotile
565229	1645-05	NOT GIVEN	BULK	NA	NA	3.36%	100% Other	N/A	0.21 % Chrysotile
565230	1645-06	NOT GIVEN	BULK	NA	NA	4.41%	96% Other	N/A	3.81 % Chrysotile
565231	1645-10	NOT GIVEN	BULK	NA	NA	2.46%	100% Other	N/A	0.01 % Chrysotile
565232	1645-11	NOT GIVEN	BULK	NA	NA	35.21%	100% Other	N/A	None Detected
565233	1645-12	NOT GIVEN	BULK	NA	NA	70.35%	100% Other	N/A	0.18 % Chrysotile
565234	1645-18	NOT GIVEN	BULK	NA	NA	12.68%	100% Other	N/A	0.06 % Chrysotile
565235	1645-19	NOT GIVEN	BULK	NA	NA	1.09%	99% Other	N/A	0.52 % Chrysotile
565236	1645-22	NOT GIVEN	BULK	NA	NA	8.96%	100% Other	N/A	None Detected

ANALYST: Bo Li

REVIEWED BY: _____

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CERTIFICATE OF PLM ANALYSIS

Page 2 of 4

Test Method: NYDOH ELAP 198.4 (Modified) - PLM analysis by matrix reduction

Report Date: 10/26/2007

Sampling Data

BLI Project #: L211501
Project Name: KCI TECHNOLOGIES, INC
Project Location: GATEWAY SOUTH, BALTIMORE, MD

Date Sampled: 10/15-16/2007
Sampled By: CLIENT
Date Analyzed: 10/26/2007

Analytical Parameters

Effective Area (mm²): 962

Media: MCE

Pore Size (um): 0.45

Sample ID		Client-Supplied Data				Results			
Lab Sample #	Client Sample #	Sample Location	Material Type	Sample Color	Friable ? (y or n)	Inorganic Residue, %	Non-Asbestos Content		Asbestos Content
							Non-fibrous (Percent, Type)	Fibrous (Percent, Type)	Asbestos (Percent, Type)
565237	1645-25	NOT GIVEN	BULK	NA	NA	34.38%	95% Other	N/A	4.90 % Tremolite
565238	1645-26	NOT GIVEN	BULK	NA	NA	39.49%	100% Other	N/A	None Detected
565239	1551-28	NOT GIVEN	BULK	NA	NA	26.05%	98% Other	N/A	2.21 % Anthophyllite
565240	1551-29	NOT GIVEN	BULK	NA	NA	29.14%	82% Other	N/A	17.99 % Chrysotile
565241	1551-31	NOT GIVEN	BULK	NA	NA	2.87%	100% Other	N/A	None Detected
565242	1551-33	NOT GIVEN	BULK	NA	NA	3.72%	100% Other	N/A	None Detected
565243	1551-38	NOT GIVEN	BULK	NA	NA	20.90%	86% Other	N/A	14.16 % Chrysotile
565244	1551-40	NOT GIVEN	BULK	NA	NA	1.53%	100% Other	N/A	None Detected
565245	1551-41	NOT GIVEN	BULK	NA	NA	1.29%	100% Other	N/A	None Detected
565246	1551-47	NOT GIVEN	BULK	NA	NA	8.82%	98% Other	N/A	2.14 % Chrysotile

ANALYST: Bo Li

REVIEWED BY: _____

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CERTIFICATE OF PLM ANALYSIS

Page 3 of 4

Test Method: NYDOH ELAP 198.4 (Modified) - PLM analysis by matrix reduction

Report Date: 10/26/2007

Sampling Data

BLI Project #: L211501
Project Name: KCI TECHNOLOGIES, INC
Project Location: GATEWAY SOUTH, BALTIMORE, MD

Date Sampled: 10/15-16/2007
Sampled By: CLIENT
Date Analyzed: 10/26/2007

Analytical Parameters

Effective Area (mm²): 962 Media: MCE

Pore Size (um): 0.45

Sample ID		Client-Supplied Data				Results			
Lab Sample #	Client Sample #	Sample Location	Material Type	Sample Color	Friable ? (y or n)	Inorganic Residue, %	Non-Asbestos Content		Asbestos Content
							Non-fibrous (Percent, Type)	Fibrous (Percent, Type)	Asbestos (Percent, Type)
565247	1551-48	NOT GIVEN	BULK	NA	NA	1.10%	100% Other	N/A	None Detected
565248	1551-49	NOT GIVEN	BULK	NA	NA	61.20%	100% Other	N/A	None Detected
565249	1525-52	NOT GIVEN	BULK	NA	NA	3.63%	100% Other	N/A	None Detected
565250	1501-57	NOT GIVEN	BULK	NA	NA	6.24%	100% Other	N/A	None Detected
565251	1501-58	NOT GIVEN	BULK	NA	NA	37.11%	100% Other	N/A	None Detected
565252	1501-59	NOT GIVEN	BULK	NA	NA	44.27%	85% Other	N/A	15.05 % Chrysotile
565253	1501-61	NOT GIVEN	BULK	NA	NA	33.19%	100% Other	N/A	None Detected
565254	1501-62	NOT GIVEN	BULK	NA	NA	3.66%	99% Other	N/A	1.27 % Chrysotile
565255	1501-63	NOT GIVEN	BULK	NA	NA	8.41%	98% Other	N/A	2.15 % Chrysotile
565256	1501-65	NOT GIVEN	BULK	NA	NA	43.42%	100% Other	N/A	None Detected

ANALYST: Bo Li

REVIEWED BY: _____

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CERTIFICATE OF PLM ANALYSIS

Page 4 of 4

Test Method: NYDOH ELAP 198.4 (Modified) - PLM analysis by matrix reduction

Report Date: 10/26/2007

Sampling Data

BLI Project #: L211501
Project Name: KCI TECHNOLOGIES, INC
Project Location: GATEWAY SOUTH, BALTIMORE, MD

Date Sampled: 10/15-16/2007
Sampled By: CLIENT
Date Analyzed: 10/26/2007

Analytical Parameters

Effective Area (mm²): 962 Media: MCE

Pore Size (um): 0.45

Sample ID		Client-Supplied Data					Results		
Lab Sample #	Client Sample #	Sample Location	Material Type	Sample Color	Friable ? (y or n)	Inorganic Residue, %	Non-Asbestos Content		Asbestos Content
							Non-fibrous (Percent, Type)	Fibrous (Percent, Type)	Asbestos (Percent, Type)
565257	1501-67	NOT GIVEN	BULK	NA	NA	33.57%	100% Other	N/A	None Detected
565258	1501-68	NOT GIVEN	BULK	NA	NA	11.10%	100% Other	N/A	0.06 % Chrysotile
565259	1501-70	NOT GIVEN	BULK	NA	NA	20.68%	100% Other	N/A	None Detected
565260	1501-71	NOT GIVEN	BULK	NA	NA	30.27%	100% Other	N/A	None Detected
565261	1501-73	NOT GIVEN	BULK	NA	NA	55.82%	99% Other	N/A	0.42 % Chrysotile 0.28 % Anthophyllite
565262	1501-74	NOT GIVEN	BULK	NA	NA	16.29%	90% Other	N/A	9.97 % Anthophyllite
565263	1501-75	NOT GIVEN	BULK	NA	NA	2.10%	98% Other	N/A	1.51 % Chrysotile
565264	1501-76	NOT GIVEN	BULK	NA	NA	1.08%	100% Other	N/A	0.00 % Chrysotile
565265	1501-77	NOT GIVEN	BULK	NA	NA	4.26%	100% Other	N/A	None Detected
565266	1501-78	NOT GIVEN	BULK	NA	NA	51.87%	100% Other	N/A	None Detected

ANALYST: Bo Li

REVIEWED BY: _____

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E.P.A. LAB ID # DE 004



A.I.H.A./NLLAP
#100448



NVLAP
#101032

BLI Project Number (Lab Use Only)

L211501

CHAIN OF CUSTODY

(for Non-BEA Projects)

Client Name:

KCI Technologies, Inc.
Michael Hauser
(410) 316-7922 (410) 316-7935
Phone FAX

Client Address:

10 North Park Drive
Hunt Valley, MD 21030
2

Turnaround Required: Standard

Prices Quoted for Analysis:

(Lab Use Only)

Sampling Location:

Gateway South, Baltimore, MD

Sample Collected By:

Michael Hauser

Date & Time Sample Collected: 10-15-07

BATTA Laboratory Sample Number	Client Sample Number and/or Sample Description	Type(s) of Samples	Analysis/Method Requested	Analytical Result(s) (%)	Date of Analysis
1645-01	565227	Bulk	PLM - NOB	1.9% chrys	10/26/07
1645-02	1 228		PLM - NOB	0.53 chrys	10/26/07
1645-03	—		PLM		
1645-04	—		PLM		
1645-05	565229		PLM - NOB	0.21 chrys	10/26/07
1645-06	1 230		PLM - NOB	3.81 chrys	10/26/07
1645-07	—		PLM		
1645-08	—		PLM		
1645-09	—		PLM		
1645-10	565231	↓	PLM - NOB	0.01 chrys	10/26/07

(Lab Use Only)

Condition of Sample:

Acceptable

Samples Relinquished By (Print & Sign/Date & Time):

Michael Hauser Michael Hauser 10-17-07

Samples Received By (Print & Sign/Date & Time):

Jared Pierce 10-19-07 14:47

Samples Relinquished By (Print & Sign/Date & Time):

Samples Received By (Print & Sign/Date & Time):

(Lab Use Only)

Final Results Reported By:

Batta Labs, Inc.

Date of Final Report:

10/26/07

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NVLAP
#101032

BLI Project Number (Lab Use Only)

L211501

CHAIN OF CUSTODY

(for Non-BEA Projects)

Client Name:

KCI Technologies, Inc.

Michael Hauser

(410) 316-7922 (410) 316-7935

Phone

FAX

Turnaround Required: STD

Prices Quoted for Analysis:

(Lab Use Only)

Sampling Location:

Gateway South, Baltimore, MD

Sample Collected By:

Michael Hauser

Date & Time Sample Collected: 10-15-07

BATTA Laboratory Sample Number	Client Sample Number and/or Sample Description	Type(s) of Samples	Analysis/Method Requested	Analytical Result(s) (%)	Date of Analysis
1645-11	565232	Bulk	PLM - NOB	ND	10/26/07
1645-12	1 233		PLM - NOB	0.18 clmgs	10/26/07
1645-13	—		PLM -		
1645-14	—		PLM -		
1645-15	—		PLM -		
1645-16	—		PLM -		
1645-17	—		PLM -		
1645-18	565234		PLM - NOB	0.06 clmgs	10/26/07
1645-19	1 235		PLM - NOB	0.52 clmgs	10/26/07
1645-20	—		PLM -		

(Lab Use Only)

Condition of Sample:

Acceptable

Samples Relinquished By (Print & Sign/Date & Time):

Michael Hauser, Michael Hauser 10-17-07

Samples Received By (Print & Sign/Date & Time):

Jared Pore 10-17-07 14:47

Samples Relinquished By (Print & Sign/Date & Time):

Samples Received By (Print & Sign/Date & Time):

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Batta Labs, Inc.

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#101032

BLI Project Number (Lab Use Only)

L211501

CHAIN OF CUSTODY

(for Non-BEA Projects)

Client Name:

KCI Technologies, Inc.

Michael Hauser

410 316-7422

Phone

FAX

410 316 7435

Turnaround Required:

STD

Prices Quoted for Analysis:

(Lab Use Only)

Sampling Location:

Gateway South, Baltimore, MD

Sample Collected By:

Michael Hauser

Date & Time Sample Collected:

10-15-07

BATTA Laboratory Sample Number	Client Sample Number and/or Sample Description	Type(s) of Samples	Analysis/Method Requested	Analytical Result(s) (%)	Date of Analysis
1645-21	—	Bulk	PLM		
1645-22	565236		PLM - NOB	ND	10/26/07
1645-23	—		PLM		
1645-24	—		PLM		
1645-25	565237		PLM - NOB	4.9 Trem.	10/26/07
1645-26	1 238		PLM - NOB	ND	10/26/07
1551-27	—		PLM		
1551-28	565239		PLM - NOB	2.21 Anth.	10/26/07
1551-29	1 240		PLM - NOB	17.99 chgs	10/26/07
1551-30	—	↓	PLM		

(Lab Use Only)

Condition of Sample:

Acceptable

Samples Relinquished By (Print & Sign/Date & Time):

Michael Hauser, Michael Hauser 10-17-07

Samples Received By (Print & Sign/Date & Time):

Jared Pierce

10-17-7

14147

Samples Relinquished By (Print & Sign/Date & Time):

Samples Received By (Print & Sign/Date & Time):

(Lab Use Only)

Final Results Reported By:

Batta Labs, Inc.

Date of Final Report:

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CHAIN OF CUSTODY

(for Non-BEA Projects)

Client Name:

KCI Technologies, Inc
Michael Hauser
410 316 7922 410 316 7935
Phone FAX

Turnaround Required: STD

Client Address:

10 North Park Drive
Hunt Valley, MD 21030

Prices Quoted for Analysis:

(Lab Use Only)

Sampling Location:

Gateway South

Sample Collected By:

Michael Hauser

Date & Time Sample Collected:

10-16-07

BATTA Laboratory Sample Number	Client Sample Number and/or Sample Description	Type(s) of Samples	Analysis/Method Requested	Analytical Result(s) (%)	Date of Analysis
1551-31	565241	Bulk	PLM - NOB	ND	10/26/07
1551-32	—		PLM		
1551-33	565242		PLM - NOB	ND	10/26/07
1551-34	—		PLM		
1551-35	—		PLM		
1551-36	—		PLM		
1551-37	—		PLM		
1551-38	565243		PLM - NOB	14.16	10/26/07
1551-39	—		PLM	ND BL	
1551-40	565244	✓	PLM - NOB	ND	10/26/07

(Lab Use Only)

Condition of Sample:

Acceptable

Samples Relinquished By (Print & Sign/Date & Time):

Michael Hauser, Michael Hauser 10/17/07

Samples Received By (Print & Sign/Date & Time):

JARED PIERCE 10-19-07 14:48

Samples Relinquished By (Print & Sign/Date & Time):

Samples Received By (Print & Sign/Date & Time):

(Lab Use Only)

Final Results Reported By:

B. L. @
Batta Labs. Inc.

Date of Final Report:

10/26/07

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BLI Project Number (Lab Use Only)

L211501

CHAIN OF CUSTODY

(for Non-BEA Projects)

Client Name:

KCI Technologies, Inc.

Michael Hauser

410 316 7922

Phone

410 316 7935

FAX

Turnaround Required:

STD

Prices Quoted for Analysis:

(Lab Use Only)

Sampling Location:

Gateway South

Sample Collected By:

Michael Hauser

Date & Time Sample Collected:

10/16/07

BATTA Laboratory Sample Number	Client Sample Number and/or Sample Description	Type(s) of Samples	Analysis/Method Requested	Analytical Result(s) (%)	Date of Analysis
1551-41	565245	Bulk	PLM - NOB	ND	10/26/07
1551-42	—		PLM		
1551-43	—		PLM		
1551-44	—		PLM		
1551-45	—		PLM		
1551-46	—		PLM		
1551-47	565246		PLM - NOB	2.14	10/26/07
1551-48	247		PLM - NOB	ND	10/26/07
1551-49	248		PLM - NOB	ND	10/26/07
1525-50	—	↓	PLM		

(Lab Use Only)

Condition of Sample:

Acceptable

Samples Relinquished By (Print & Sign/Date & Time):

Michael Hauser, Michael Hauser 10-17-07

Samples Received By (Print & Sign/Date & Time):

JARED PIERCE

10-17-07

14:48

Samples Relinquished By (Print & Sign/Date & Time):

Samples Received By (Print & Sign/Date & Time):

(Lab Use Only)

Final Results Reported By:

Batta Labs, Inc.

Date of Final Report:

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Client Name:

KCI Technologies, Inc.

Michael Hauser

410 316 7922

Phone

410 316 7935

FAX

Turnaround Required:

STD

Prices Quoted for Analysis:

(Lab Use Only)

Sampling Location:

Gateway South

Sample Collected By:

Michael Hauser

Date & Time Sample Collected:

10-16-07

BATTA Laboratory Sample Number	Client Sample Number and/or Sample Description	Type(s) of Samples	Analysis/Method Requested	Analytical Result(s) (<i>o/p</i>)	Date of Analysis
1525-51	—	Bulk	PLM		
1525-52	565249	↓	PLM - NOB	ND	10/26/07
1525-53	—		PLM		
1525-54	—		PLM		
1501-55	—		PLM		
1501-56	—		PLM		
1501-57	565250		PLM - NOB	ND	10/26/07
1501-58	251		PLM - NOB	ND	10/26/07
1501-59	252		PLM - NOB	15.05 chrys	10/26/07
1501-60	—		PLM		

(Lab Use Only)

Condition of Sample:

Acceptable

Samples Relinquished By (Print & Sign/Date & Time):

Michael Hauser, Michael Hauser 10-17-07

Samples Received By (Print & Sign/Date & Time):

JACOB PIGROS 10-17-07 14:48

Samples Relinquished By (Print & Sign/Date & Time):

Samples Received By (Print & Sign/Date & Time):

(Lab Use Only)

Final Results Reported By:

B. Li
Batta Labs, Inc.

Date of Final Report:

10/26/07

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NVLAP
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(for Non-BEA Projects)

Client Name:

KCI Technologies, Inc.
Michael Hauser
410 316-7922 410 316 7435
Phone FAX

Client Address:

10 North Park Drive
Hunt Valley, MD 21030

Turnaround Required: STD

Prices Quoted for Analysis:

(Lab Use Only)

Sampling Location:

Gateway South

Sample Collected By:

Michael Hauser

Date & Time Sample Collected:

10/16/07

BATTA Laboratory Sample Number	Client Sample Number and/or Sample Description	Type(s) of Samples	Analysis/Method Requested	Analytical Result(s) (%)	Date of Analysis
1501-61	565253	Bulk	PLM - NOB	ND	10/26/07
1501-62	254		PLM - NOB	1.27	10/26/07
1501-63	255		PLM - NOB	2.15	10/26/07
1501-64	—		PLM		
1501-65	565256		PLM - NOB	ND	10/26/07
1501-66	—		PLM	W	
1501-67	565257		PLM - NOB	ND	10/26/07
1501-68	258		PLM - NOB	0.06 clmp	10/26/07
1501-69	—		PLM		
1501-70	565259		PLM - NOB	ND	10/26/07

(Lab Use Only)

Condition of Sample:

Acceptable

Samples Relinquished By (Print & Sign/Date & Time):

Michael Hauser, Michael Hauser 10-17-07

Samples Received By (Print & Sign/Date & Time):

Jared Pierce 10-17-7 14:49

Samples Relinquished By (Print & Sign/Date & Time):

Samples Received By (Print & Sign/Date & Time):

(Lab Use Only)

Final Results Reported By:

Batta Labs. Inc.

Date of Final Report:

10/26/07

Dedicated to a Cleaner
Environment Since 1982



BATTA

BATTA LABORATORIES, INC.
A Certified MBE Company

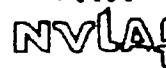
Delaware Industrial Park - 6 Garfield Way - Newark, DE 19713-5817
(302) 737-3376 - Fax (302) 737-5764

Web: <http://www.battaenv.com> E-mail: battaenv@battaenv.com

E.P.A. LAB ID # DE 004



A.I.H.A./NLLAP
#100448



NVLAP
#101032

BLI Project Number (Lab Use Only)

L211501

CHAIN OF CUSTODY

(for Non-BEA Projects)

Client Name:

KCI Technologies, Inc.
Michael Hauser

410 316 7422 410 316 7935
Phone FAX

Turnaround Required: STD

Prices Quoted for Analysis:

(Lab Use Only)

Sampling Location:

Gateway South

Sample Collected By:

Michael Hauser

Date & Time Sample Collected:

10/16/07

BATTA Laboratory Sample Number	Client Sample Number and/or Sample Description	Type(s) of Samples	Analysis/Method Requested	Analytical Result(s) (%)	Date of Analysis
1501-71	565260	Bulk	PLM - NOB	ND	10/26/07
1501-72	—		PLM		
1501-73	565261		PLM - NOB	0.42 chrs 0.25 math.	10/26/07
1501-74	262		PLM - NOB	9.97 math.	10/26/07
1501-75	263		PLM - NOB	1.51 chrs	
1501-76	264		PLM - NOB	Trace chrs	10/26/07
1501-77	265		PLM - NOB	ND	10/26/07
1645-78	266		PLM - NOB	ND	10/26/07

(Lab Use Only)

Condition of Sample:

Acceptable

Samples Relinquished By (Print & Sign/Date & Time):

Michael Hauser Michael Hauser 10-17-07

Samples Received By (Print & Sign/Date & Time):

Jared Pierce 10-17-07 1449

Samples Relinquished By (Print & Sign/Date & Time):

Samples Received By (Print & Sign/Date & Time):

(Lab Use Only)

Final Results Reported By:

B. L. E.
Batta Labs, Inc.

Date of Final Report:

10/26/07