Intertek Caleb Brett

PLAINTIFF'S EXHIBIT CAM-347

Report of Analysis

2005-005697-DRPK

Sample ID :	2005-005697-DRPK-001	**Date Sampled:**	
Sample Description :	ID: Guangxi #2 Ship name M.V. "Pacific Acadian September 2005	**Date Received:**	09-30-2005
Product:		**Date Analyzed:**	10-27-2005

Method	Test	Results	Units
EP 04/2005:0438 talc	Identification B	Pass	
EP 04/2005:0438 talc	Identification C	Pass	
EP 04/2005:0438 talc	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc	Water-soluble substances	<0.1	%
EP 04/2005:0438 talc	Aluminum	<0.1	%
EP 04/2005:0438 talc	Calcium	0.2	%
EP 04/2005:0438 talc	Iron	<0.01	%
EP 04/2005:0438 talc	Lead	<1	ppm
EP 04/2005:0438 talc	Magnesium	18.2	%
EP 04/2005:0438 talc	Loss on Ignition	5.2	%
* EP 04/2005:0438 talc	Microbial Contamination, Aerobic Bacteria	705	cfu / g
* EP 04/2005:0438 talc	Microbial Contamination, Fungi	<10	cfu / g
FCC V talc monograph	Acid-soluble substances (as SO4)	0.2	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.2	%
FCC V talc monograph	Soluble salts	0.1	%
USP28-NF23 talc monograph	Identification B	Pass	
USP28-NF23 talc monograph	Identification C	Pass	
USP28-NF23 talc monograph	Acidity / Alkalinity	Pass	
USP28-NF23 talc monograph	Loss on Ignition	5.2	%
USP28-NF23 talc monograph	Water-soluble substances	<0.1	%
USP28-NF23 talc monograph	Iron	<0.01	%
USP28-NF23 talc monograph	Lead	<0.001	%
USP28-NF23 talc monograph	Calcium	0.2	%
USP28-NF23 talc monograph	Aluminum	<0.1	%
USP28-NF23 talc monograph	Magnesium	18.3	%
* USP28-NF23 talc monograph	Microbial Contamination, Aerobic Bacteria	705	cfu / g

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

11/10/05

Intertek Caleb Brett

Report of Analysis

2005-005697-DRPK

Sample ID :	2005-005697-DRPK-001	**Date Sampled:**	
Sample Description :	ID: Guangxi #2 Ship name M.V. "Pacific Acadian September 2005	**Date Received:**	09-30-2005
Product:		**Date Analyzed:**	10-27-2005

Method	Test	Results	Units
* USP28-NF23 talc monograph	Microbial Contamination, Fungi	<10	cfu / g
* USP28-NF23 talc monograph	Asbestos	Absent	

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

11/10/05

ITA-Ratcliff-000143

Intertek Caleb Brett

Intertek Caleb Brett
1114 Seaco Avenue
Deer Park, TX 77536
Ph: (713) 844 3200
Fax: (713) 844-3330
Email: dptechctr@intertek.com

Report of Analysis

2006-001481-DRPK

Client:	Luzenac	**Date Requested:**	03-06-2006
Contact:	Ms. Mikki Auburn	**Date received:**	03-06-2006
Client Reference No:		**Collected By:**	Client

Client Sample Description	Product	Sample ID
ID: Guangxi #2A February 2006 MV Pos Eternity	Solid Sam-Powder	2006-001481-DRPK-001

RESULTS: SEE ATTACHED SHEETS

APPROVED BY:

Intertek Caleb Brett

REVIEWED
APR 10 2006
QM:

This report has been reviewed for accuracy, completeness, and comparison against specifications when available. The reported results are only representative of the samples submitted for testing. This report shall not be reproduced except in full without written approval of the laboratory.

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Report of Analysis

2006-001481-DRPK

Sample ID :	2006-001481-DRPK-001	**Date Sampled:**	
Sample Description :	ID: Guangxi #2A February 2006 MV Pos Eternity	**Date Received:**	03-06-2006
Product:	Solid Sam-Powder	**Date Analyzed:**	03-15-2006

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	Pass	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.4	%
EP 04/2005:0438 talc monograph	Calcium	0.2	%
EP 04/2005:0438 talc monograph	Iron	<0.01	%
EP 04/2005:0438 talc monograph	Lead	<1	ppm
EP 04/2005:0438 talc monograph	Magnesium	18.4	%
EP 04/2005:0438 talc monograph	Loss on Ignition	5.2	%
EP 04/2005:0438 talc monograph	Microbial Contamination, Aerobic Bacteria	520	cfu / g
EP 04/2005:0438 talc monograph	Microbial Contamination, Fungi	20	cfu / g
FCC V talc monograph	Identification A	Passes Test	
FCC V talc monograph	Identification B	Passes Test	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.4	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.2	%
FCC V talc monograph	Soluble salts	<0.1	%
HTM_059	Lead	<0.1	ppm (mg / kg)
USP28-NF23 talc monograph	Identification A	Passes Test	
USP28-NF23 talc monograph	Identification B	Passes Test	
USP28-NF23 talc monograph	Identification C	Passes Test	
USP28-NF23 talc monograph	Acidity / Alkalinity	Passes Test	
USP28-NF23 talc monograph	Loss on Ignition	5.2	Wt %
USP28-NF23 talc monograph	Water-soluble substances	<0.1	Wt %
USP28-NF23 talc monograph	Iron	<0.01	Wt %

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APR 10 2006

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Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

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Report of Analysis

2006-001481-DRPK

Sample ID :	2006-001481-DRPK-001	**Date Sampled:**	
Sample Description :	ID: Guangxi #2A February 2006 MV Pos Eternity	**Date Received:**	03-06-2006
Product:	Solid Sam-Powder	**Date Analyzed:**	03-15-2006

Method	Test	Results	Units
USP28-NF23 talc monograph	Lead	<0.001	Wt %
USP28-NF23 talc monograph	Calcium	0.2	Wt %
USP28-NF23 talc monograph	Aluminum	0.4	Wt %
USP28-NF23 talc monograph	Magnesium	18.7	Wt %
USP28-NF23 talc monograph	Absence of Asbestos A	Pass	
USP28-NF23 talc monograph	Microbial Contamination, Aerobic Bacteria	520	cfu / g
USP28-NF23 talc monograph	Microbial Contamination, Fungi	20	cfu / g

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APR 10 2006

Initial: PM

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000146

Intertek Caleb Brett
1114 Seaco Avenue
Deer Park, TX 77536
Ph: (713) 844 3200
Fax: (713) 844-3330
Email: dptechctr@intertek.com

Report of Analysis

2006-004700-DRPK

Client:	Luzenac, Inc.	**Date Requested:**	06-30-2006
Contact:	Mikki Auburn	**Date received:**	06-30-2006
Client Reference No:	SCHDLR: J. POSTON	**Collected By:**	Client

Client Sample Description	Product	Sample ID
ID: Guangxi#2 June 2006 MV Hebei Arrow	Powder	2006-004700-DRPK-001
ID: Guangxi#2a June 2006 MV Hebei Arrow	Powder	2006-004700-DRPK-002

RESULTS: SEE ATTACHED SHEETS

APPROVED BY:

Intertek Caleb Brett

This report has been reviewed for accuracy, completeness, and comparison against specifications when available. The reported results are only representative of the samples submitted for testing. This report shall not be reproduced except in full without written approval of the laboratory.

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AUG 08 2006
QM:

ITA-Ratcliff-000147

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Report of Analysis

2006-004700-DRPK

Sample ID :	2006-004700-DRPK-001	**Date Sampled:**	
Sample Description :	ID: Guangxi#2 June 2006 MV Hebei Arrow	**Date Received:**	06-30-2006
Product:	Powder	**Date Analyzed:**	06-30-2006

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	passes test	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.6	%
EP 04/2005:0438 talc monograph	Calcium	<0.1	%
EP 04/2005:0438 talc monograph	Iron	<0.01	%
EP 04/2005:0438 talc monograph	Lead	<1	ppm
EP 04/2005:0438 talc monograph	Magnesium	18.4	%
EP 04/2005:0438 talc monograph	Loss on Ignition	5.1	%
EP 04/2005:0438 talc monograph	Microbial Contamination, Aerobic Bacteria	670	cfu / g
EP 04/2005:0438 talc monograph	Microbial Contamination, Fungi	30	cfu / g
FCC V talc monograph	Identification A	Passes Test	
FCC V talc monograph	Identification B	Passes Test	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.2	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.1	%
FCC V talc monograph	Soluble salts	<0.1	%
HTM_059	Lead	0.2	ppm (mg / kg)
USP28-NF23 talc monograph	Identification A	Passes Test	
USP28-NF23 talc monograph	Identification B	Passes Test	
USP28-NF23 talc monograph	Identification C	Passes Test	
USP28-NF23 talc monograph	Acidity / Alkalinity	Passes Test	
USP28-NF23 talc monograph	Loss on Ignition	5.1	Wt %
USP28-NF23 talc monograph	Water-soluble substances	<0.1	Wt %
USP28-NF23 talc monograph	Iron	<0.01	Wt %

REVIEWED
AUG 0 8 2006
QM: J. Poston

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Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000148

Intertek Caleb Brett

Report of Analysis

2006-004700-DRPK

Sample ID :	2006-004700-DRPK-001	**Date Sampled:**	
Sample Description :	ID: Guangxi#2 June 2006 MV Hebei Arrow	**Date Received:**	06-30-2006
Product:	Powder	**Date Analyzed:**	06-30-2006

Method	Test	Results	Units
USP28-NF23 talc monograph	Lead	<1	ppm
USP28-NF23 talc monograph	Calcium	<0.1	Wt %
USP28-NF23 talc monograph	Aluminum	0.4	Wt %
USP28-NF23 talc monograph	Magnesium	18.6	Wt %
USP28-NF23 talc monograph	Absence of Asbestos A	Not Present	
USP28-NF23 talc monograph	Microbial Contamination, Aerobic Bacteria	670	cfu / g
USP28-NF23 talc monograph	Microbial Contamination, Fungi	30	cfu / g

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QM:

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

Intertek Caleb Brett

Report of Analysis

2006-004700-DRPK

Sample ID :	2006-004700-DRPK-002	**Date Sampled:**	
Sample Description :	ID: Guangxi#2a June 2006 MV Hebei Arrow	**Date Received:**	06-30-2006
Product:	Powder	**Date Analyzed:**	06-30-2006

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	passes test	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.5	%
EP 04/2005:0438 talc monograph	Calcium	0.2	%
EP 04/2005:0438 talc monograph	Iron	<0.01	%
EP 04/2005:0438 talc monograph	Lead	<1	ppm
EP 04/2005:0438 talc monograph	Magnesium	18.1	%
EP 04/2005:0438 talc monograph	Loss on Ignition	5.1	%
EP 04/2005:0438 talc monograph	Microbial Contamination, Aerobic Bacteria	490	cfu / g
EP 04/2005:0438 talc monograph	Microbial Contamination, Fungi	30	cfu / g
FCC V talc monograph	Identification A	Passes Test	
FCC V talc monograph	Identification B	Passes Test	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.2	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.1	%
FCC V talc monograph	Soluble salts	<0.1	%
HTM_059	Lead	0.3	ppm (mg / kg)
USP28-NF23 talc monograph	Identification A	Passes Test	
USP28-NF23 talc monograph	Identification B	Passes Test	
USP28-NF23 talc monograph	Identification C	Passes Test	
USP28-NF23 talc monograph	Acidity / Alkalinity	Passes Test	
USP28-NF23 talc monograph	Loss on Ignition	5.1	Wt %
USP28-NF23 talc monograph	Water-soluble substances	<0.1	Wt %
USP28-NF23 talc monograph	Iron	<0.01	Wt %

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tial:

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000150

Intertek Caleb Brett

Report of Analysis

2006-004700-DRPK

Sample ID :	2006-004700-DRPK-002	**Date Sampled:**	
Sample Description :	ID: Guangxi#2a June 2006 MV Hebei Arrow	**Date Received:**	06-30-2006
Product:	Powder	**Date Analyzed:**	06-30-2006

Method	Test	Results	Units
USP28-NF23 talc monograph	Lead	<1	ppm
USP28-NF23 talc monograph	Calcium	0.2	Wt %
USP28-NF23 talc monograph	Aluminum	0.3	Wt %
USP28-NF23 talc monograph	Magnesium	18.1	Wt %
USP28-NF23 talc monograph	Absence of Asbestos A	Not Present	
USP28-NF23 talc monograph	Microbial Contamination, Aerobic Bacteria	490	cfu / g
USP28-NF23 talc monograph	Microbial Contamination, Fungi	30	cfu / g

REVIEWED

AUG 0 8 2006

QM: JPorter

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

Intertek Caleb Brett
1114 Seaco Avenue
Deer Park, TX 77536
Ph: (713) 844 3200
Fax: (713) 844-3330
Email: dptechctr@intertek.com

Report of Analysis

2006-007065-DRPK

Client:	Luzenac	**Date Requested:**	09-19-2006
Contact:	Mr. John Poston	**Date received:**	09-19-2006
Client Reference No:		**Collected By:**	Client

Client Sample Description	Product	Sample ID
ID: GUANGXI 2A	Powder	2006-007065-DRPK-001
ID: GUANGXI 2	Powder	2006-007065-DRPK-002

RESULTS: SEE ATTACHED SHEETS

APPROVED BY:

Intertek Caleb Brett

This report has been reviewed for accuracy, completeness, and comparison against specifications when available. The reported results are only representative of the samples submitted for testing. This report shall not be reproduced except in full without written approval of the laboratory.

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JAN 2 6 2007
QM:

ITA-Ratcliff-000152

Intertek Caleb Brett

Report of Analysis

2006-007065-DRPK

Sample ID :	2006-007065-DRPK-001	**Date Sampled:**	09-18-2006
Sample Description :	ID: GUANGXI 2A	**Date Received:**	09-19-2006
Product:	Powder	**Date Analyzed:**	09-19-2006

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	Pass	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.4	%
EP 04/2005:0438 talc monograph	Calcium	0.1	%
EP 04/2005:0438 talc monograph	Iron	0.01	%
EP 04/2005:0438 talc monograph	Lead	<0.001	%
EP 04/2005:0438 talc monograph	Magnesium	19.0	%
EP 04/2005:0438 talc monograph	Loss on Ignition	4.9	%
EP 04/2005:0438 talc monograph	* Microbial Contamination, Aerobic Bacteria	730	cfu / g
EP 04/2005:0438 talc monograph	* Microbial Contamination, Fungi	60	cfu / g
FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.9	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	4.9	%
FCC V talc monograph	Soluble salts	<0.1	%
HTM_059	Lead	1.4	ppm (Wt)
USP 29 - talc monograph	Identification A	Passes Test	
USP 29 - talc monograph	Identification B	Passes Test	
USP 29 - talc monograph	Identification C	Passes Test	
USP 29 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 29 - talc monograph	Loss on Ignition	4.9	Wt %
USP 29 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 29 - talc monograph	Iron	0.01	Wt %

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

REVIEWED

JAN 26 2007

QM:

Initial:

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000153

Intertek Caleb Brett

Report of Analysis

2006-007065-DRPK

Sample ID :	2006-007065-DRPK-001	**Date Sampled:**	09-18-2006
Sample Description :	ID: GUANGXI 2A	**Date Received:**	09-19-2006
Product:	Powder	**Date Analyzed:**	09-19-2006

Method	Test	Results	Units
USP 29 - talc monograph	Lead	<0.001	Wt %
USP 29 - talc monograph	Calcium	0.1	Wt %
USP 29 - talc monograph	Aluminum	0.4	Wt %
USP 29 - talc monograph	Magnesium	18.8	Wt %
USP 29 - talc monograph	*Absence of Asbestos A	Negative	
USP 29 - talc monograph	* Microbial Contamination, Aerobic Bacteria	730	cfu / g
USP 29 - talc monograph	* Microbial Contamination, Fungi	60	cfu / g

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

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Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000154

Intertek Caleb Brett

Report of Analysis

2006-007065-DRPK

Sample ID :	2006-007065-DRPK-002	**Date Sampled:**	09-18-2006
Sample Description :	ID: GUANGXI 2	**Date Received:**	09-19-2006
Product:	Powder	**Date Analyzed:**	09-19-2006

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	Pass	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.4	%
EP 04/2005:0438 talc monograph	Calcium	0.1	%
EP 04/2005:0438 talc monograph	Iron	0.01	%
EP 04/2005:0438 talc monograph	Lead	<0.001	%
EP 04/2005:0438 talc monograph	Magnesium	18.8	%
EP 04/2005:0438 talc monograph	Loss on Ignition	4.9	%
EP 04/2005:0438 talc monograph	* Microbial Contamination, Aerobic Bacteria	840	cfu / g
EP 04/2005:0438 talc monograph	* Microbial Contamination, Fungi	50	cfu / g
FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.8	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	4.9	%
FCC V talc monograph	Soluble salts	<0.1	%
HTM_059	Lead	1.4	ppm (Wt)
USP 29 - talc monograph	Identification A	Passes Test	
USP 29 - talc monograph	Identification B	Passes Test	
USP 29 - talc monograph	Identification C	Passes Test	
USP 29 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 29 - talc monograph	Loss on Ignition	4.9	Wt %
USP 29 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 29 - talc monograph	Iron	0.01	Wt %

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

REVIEWED
JAN 26 2007
QM:

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000155

Intertek Caleb Brett

Report of Analysis

2006-007065-DRPK

Sample ID :	2006-007065-DRPK-002	**Date Sampled:**	09-18-2006
Sample Description :	ID: GUANGXI 2	**Date Received:**	09-19-2006
Product:	Powder	**Date Analyzed:**	09-19-2006

Method	Test	Results	Units
USP 29 - talc monograph	Lead	<0.001	Wt %
USP 29 - talc monograph	Calcium	0.1	Wt %
USP 29 - talc monograph	Aluminum	0.4	Wt %
USP 29 - talc monograph	Magnesium	18.6	Wt %
USP 29 - talc monograph	* Absence of Asbestos A	Negative	
USP 29 - talc monograph	* Microbial Contamination, Aerobic Bacteria	840	cfu / g
USP 29 - talc monograph	* Microbial Contamination, Fungi	50	cfu / g

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

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JAN 26 2007
QM:

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

Intertek Caleb Brett
1114 Seaco Avenue
Deer Park, TX 77536
Ph: (713) 844 3200
Fax: (713) 844-3330
Email: dptechctr@intertek.com

Report of Analysis

2007-001041-DRPK

Client:	Luzenac, Inc.	**Date Requested:**	02-08-2007
Contact:	Mr. John Poston	**Date received:**	02-08-2007
Client Reference No:	M.V. EASTERN QUEEN	**Collected By:**	Client

Client Sample Description	Product	Sample ID
ID: TYP- Guangxi 2A 2/4/07	Solid Sample, Powder	2007-001041-DRPK-001

RESULTS: SEE ATTACHED SHEETS

APPROVED BY:

Intertek Caleb Brett

REVIEWED
AUG 0 3 2007
QM:

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Report of Analysis

2007-001041-DRPK

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Sample ID : 2007-001041-DRPK-001
Sample Description : ID: TYP- Guangxi 2A 2/4/07
Product: Solid Sample, Powder

Date Sampled: 02-08-2007
Date Received: 02-08-2007
Date Analyzed: 02-08-2007

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	Pass	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	<0.1	%
EP 04/2005:0438 talc monograph	Calcium	0.1	%
EP 04/2005:0438 talc monograph	Iron	<0.01	%
EP 04/2005:0438 talc monograph	Lead	<1	ppm
EP 04/2005:0438 talc monograph	Magnesium	19.0	%
EP 04/2005:0438 talc monograph	Loss on Ignition	5.2	%
* EP 04/2005:0438 talc monograph	Microbial Contamination, Aerobic Bacteria	510	cfu / g
* EP 04/2005:0438 talc monograph	Microbial Contamination, Fungi	10	cfu / g
FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.3	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.2	%
FCC V talc monograph	Soluble salts	<0.1	%
HTM_059	Lead	0.2	ppm (Wt)
USP 29 - talc monograph	Identification A	Passes Test	
USP 29 - talc monograph	Identification B	Passes Test	
USP 29 - talc monograph	Identification C	Passes Test	
USP 29 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 29 - talc monograph	Loss on Ignition	5.2	Wt %
USP 29 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 29 - talc monograph	Iron	<0.01	Wt %

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000158

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Report of Analysis

2007-001041-DRPK

Sample ID : 2007-001041-DRPK-001
Sample Description : ID: TYP- Guangxi 2A 2/4/07
Product: Solid Sample, Powder

Date Sampled: 02-08-2007
Date Received: 02-08-2007
Date Analyzed: 02-08-2007

Method	Test	Results	Units
USP 29 - talc monograph	Lead	<0.001	Wt %
USP 29 - talc monograph	Calcium	0.1	Wt %
USP 29 - talc monograph	Aluminum	<0.1	Wt %
USP 29 - talc monograph	Magnesium	18.8	Wt %
USP 29 - talc monograph	Absence of Asbestos A	Negative	
USP 29 - talc monograph	Aerobal Microbial Counts - Topical	510	cfu / g
USP 29 - talc monograph	Total Molds & Yeast - Topical	10	cfu / g
* USP 29 - talc monograph	Aerobal Microbial Counts - Oral	510	cfu / g
* USP 29 - talc monograph	Total Molds & Yeast - Oral	10	cfu / g
* USP 29 - talc monograph	Microbial Contamination, Aerobic Bacteria	510	cfu / g
* USP 29 - talc monograph	Microbial Contamination, Fungi	10	cfu / g

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

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AUG 0 3 2007
QM:

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000159

Intertek Caleb Brett
1114 Seaco Avenue
Deer Park, TX 77536
Ph: (713) 844 3200
Fax: (713) 844-3330
Email: dptechctr@intertek.com

Report of Analysis

2007-006529-DRPK

Client:	Luzenac, Inc.	**Date Requested:**	06-04-2007
Contact:	Mr. John Poston	**Date received:**	06-04-2007
Client Reference No:	M.V. MYKALI	**Collected By:**	Client

Client Sample Description	Product	Sample ID
[redacted]		
ID: GUANGXI 2	Powder	2007-006529-DRPK-002
ID: GUANGXI 2A	Powder	2007-006529-DRPK-003

RESULTS: SEE ATTACHED SHEETS

APPROVED BY:

Intertek Caleb Brett

REVIEWED
JUL 0 2 2007
QM:

This report has been reviewed for accuracy, completeness, and comparison against specifications when available. The reported results are only representative of the samples submitted for testing. This report shall not be reproduced except in full without written approval of the laboratory.

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JUL 0 2 2007

QM:

[redacted]

Initial:

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

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JUL 0 2 2007

QM:

[redacted]

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

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Report of Analysis

2007-006529-DRPK

REVIEWED
JUL 0 2 2007
QM:

Sample ID : 2007-006529-DRPK-002
Sample Description : ID: GUANGXI 2
Product: Powder

Date Sampled: 06-01-2007
Date Received: 06-04-2007
Date Analyzed: 06-04-2007

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	Pass	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.5	%
EP 04/2005:0438 talc monograph	Calcium	0.2	%
EP 04/2005:0438 talc monograph	Iron	<0.01	%
EP 04/2005:0438 talc monograph	Lead	<0.001	%
EP 04/2005:0438 talc monograph	Magnesium	19.1	%
EP 04/2005:0438 talc monograph	Loss on Ignition	5.4	%
* EP 04/2005:0438 talc monograph	Microbial Contamination, Aerobic Bacteria	150	cfu / g
* EP 04/2005:0438 talc monograph	Microbial Contamination, Fungi	10	cfu / g
* FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.1	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.4	%
FCC V talc monograph	Soluble salts	0.1	%
HTM_059	Lead	0.2	ppm (Wt)
USP 30 - talc monograph	Identification A	Passes Test	
USP 30 - talc monograph	Identification B	Passes Test	
USP 30 - talc monograph	Identification C	Passes Test	
USP 30 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 30 - talc monograph	Loss on Ignition	5.4	Wt %
USP 30 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 30 - talc monograph	Iron	<0.01	Wt %

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

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Report of Analysis

2007-006529-DRPK

REVIEWED
JUL 0 2 2007
G.M.:

Sample ID : 2007-006529-DRPK-002
Sample Description : ID: GUANGXI 2
Product: Powder

Date Sampled: 06-01-2007
Date Received: 06-04-2007
Date Analyzed: 06-04-2007

Method	Test	Results	Units
USP 30 - talc monograph	Lead	<0.001	Wt %
USP 30 - talc monograph	Calcium	0.2	Wt %
USP 30 - talc monograph	Aluminum	0.4	Wt %
USP 30 - talc monograph	Magnesium	19.5	Wt %
USP 30 - talc monograph	Absence of Asbestos A	Negative	
* USP 30 - talc monograph	Aerobal Microbial Counts - Topical	150	cfu / g
* USP 30 - talc monograph	Total Molds & Yeast - Topical	10	cfu / g
* USP 30 - talc monograph	Aerobal Microbial Counts - Oral	150	cfu / g
* USP 30 - talc monograph	Total Molds & Yeast - Oral	10	cfu / g
* USP 30 - talc monograph	Microbial Contamination, Aerobic Bacteria	150	cfu / g
* USP 30 - talc monograph	Microbial Contamination, Fungi	10	cfu / g

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

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Report of Analysis

2007-006529-DRPK

REVIEWED
JUL 0 2 2007
QM:

Sample ID : 2007-006529-DRPK-003
Sample Description : ID: GUANGXI 2A
Product: Powder

Date Sampled: 06-01-2007
Date Received: 06-04-2007
Date Analyzed: 06-04-2007

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	Pass	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.4	%
EP 04/2005:0438 talc monograph	Calcium	<0.1	%
EP 04/2005:0438 talc monograph	Iron	<0.01	%
EP 04/2005:0438 talc monograph	Lead	<0.001	%
EP 04/2005:0438 talc monograph	Magnesium	18.9	%
EP 04/2005:0438 talc monograph	Loss on Ignition	5.3	%
* EP 04/2005:0438 talc monograph	Microbial Contamination, Aerobic Bacteria	80	cfu / g
* EP 04/2005:0438 talc monograph	Microbial Contamination, Fungi	<10	cfu / g
* FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.2	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	0.1	%
FCC V talc monograph	Loss on Ignition	5.3	%
FCC V talc monograph	Soluble salts	0.1	%
HTM_059	Lead	0.2	ppm (Wt)
USP 30 - talc monograph	Identification A	Passes Test	
USP 30 - talc monograph	Identification B	Passes Test	
USP 30 - talc monograph	Identification C	Passes Test	
USP 30 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 30 - talc monograph	Loss on Ignition	5.3	Wt %
USP 30 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 30 - talc monograph	Iron	<0.01	Wt %

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

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Report of Analysis

2007-006529-DRPK

REVIEWED

JUL 0 2 2007

QM:

Sample ID : 2007-006529-DRPK-003
Sample Description : ID: GUANGXI 2A
Product: Powder

Date Sampled: 06-01-2007
Date Received: 06-04-2007
Date Analyzed: 06-04-2007

Method	Test	Results	Units
USP 30 - talc monograph	Lead	<0.001	Wt %
USP 30 - talc monograph	Calcium	<0.1	Wt %
USP 30 - talc monograph	Aluminum	0.3	Wt %
USP 30 - talc monograph	Magnesium	19.4	Wt %
USP 30 - talc monograph	Absence of Asbestos A	Negative	
* USP 30 - talc monograph	Aerobal Microbial Counts - Topical	80	cfu / g
* USP 30 - talc monograph	Total Molds & Yeast - Topical	<10	cfu / g
* USP 30 - talc monograph	Aerobal Microbial Counts - Oral	80	cfu / g
* USP 30 - talc monograph	Total Molds & Yeast - Oral	<10	cfu / g
* USP 30 - talc monograph	Microbial Contamination, Aerobic Bacteria	80	cfu / g
* USP 30 - talc monograph	Microbial Contamination, Fungi	<10	cfu / g

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000166

Intertek Caleb Brett
1114 Seaco Avenue
Deer Park, TX 77536
Ph: (713) 844 3200
Fax: (713) 844-3330
Email: dptechctr@intertek.com

Report of Analysis

2007-012958-DRPK

Client:	Luzenac, Inc.	**Date Requested:**	10-15-2007
Contact:	Mr. John Poston	**Date received:**	10-15-2007
Client Reference No:		**Collected By:**	Client

Client Sample Description	Product	Sample ID
ID: Guangxi 2 M.V. "Wina"	Powder	2007-012958-DRPK-001
ID: Guangxi 2 M.V. "Wina"-1	Powder	2007-012958-DRPK-002

RESULTS: SEE ATTACHED SHEETS

APPROVED BY:

Intertek Caleb Brett

REVIEWED
NOV 0 5 2007
QM:

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Report of Analysis

2007-012958-DRPK

Sample ID :	2007-012958-DRPK-001	**Date Sampled:**	10-12-2007
Sample Description :	ID: Guangxi 2 M.V. "Wina"	**Date Received:**	10-15-2007
Product:	Powder	**Date Analyzed:**	10-15-2007

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	Pass	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.6	%
EP 04/2005:0438 talc monograph	Calcium	0.34	%
EP 04/2005:0438 talc monograph	Iron	0.02	%
EP 04/2005:0438 talc monograph	Lead	4	ppm
EP 04/2005:0438 talc monograph	Magnesium	18.2	%
EP 04/2005:0438 talc monograph	Loss on Ignition	5.4	%
EP 04/2005:0438 talc monograph	Microbial Contamination, Aerobic Bacteria	1010	cfu / g
EP 04/2005:0438 talc monograph	Microbial Contamination, Fungi	10	cfu / g
FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	1.3	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.4	%
FCC V talc monograph	Soluble salts	<0.1	%
HTM_059	Lead	2.47	ppm (Wt)
USP 30 - talc monograph	Identification A	Passes Test	
USP 30 - talc monograph	Identification B	Passes Test	
USP 30 - talc monograph	Identification C	Passes Test	
USP 30 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 30 - talc monograph	Loss on Ignition	5.4	Wt %
USP 30 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 30 - talc monograph	Iron	0.02	Wt %

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000168

Report of Analysis

2007-012958-DRPK

Sample ID :	2007-012958-DRPK-001	**Date Sampled:**	10-12-2007
Sample Description :	ID: Guangxi 2 M.V. "Wina"	**Date Received:**	10-15-2007
Product:	Powder	**Date Analyzed:**	10-15-2007

Method	Test	Results	Units
USP 30 - talc monograph	Lead	<0.001	Wt %
USP 30 - talc monograph	Calcium	0.3	Wt %
USP 30 - talc monograph	Aluminum	0.6	Wt %
USP 30 - talc monograph	Magnesium	18.4	Wt %
USP 30 - talc monograph	Absence of Asbestos A	Negative	
USP 30 - talc monograph	Aerobal Microbial Counts - Topical	1010	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Topical	10	cfu / g
USP 30 - talc monograph	Aerobal Microbial Counts - Oral	1010	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Oral	10	cfu / g
USP 30 - talc monograph	Microbial Contamination, Aerobic Bacteria	1010	cfu / g
USP 30 - talc monograph	Microbial Contamination, Fungi	10	cfu / g

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000169

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Report of Analysis

2007-012958-DRPK

Sample ID :	2007-012958-DRPK-002	**Date Sampled:**	10-12-2007
Sample Description :	ID: Guangxi 2 M.V. "Wina"-1	**Date Received:**	10-15-2007
Product:	Powder	**Date Analyzed:**	10-15-2007

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	Pass	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.6	%
EP 04/2005:0438 talc monograph	Calcium	0.27	%
EP 04/2005:0438 talc monograph	Iron	0.01	%
EP 04/2005:0438 talc monograph	Lead	3.3	ppm
EP 04/2005:0438 talc monograph	Magnesium	18.3	%
EP 04/2005:0438 talc monograph	Loss on Ignition	5.3	%
EP 04/2005:0438 talc monograph	Microbial Contamination, Aerobic Bacteria	670	cfu / g
EP 04/2005:0438 talc monograph	Microbial Contamination, Fungi	20	cfu / g
FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.8	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.3	%
FCC V talc monograph	Soluble salts	0.17	%
HTM_059	Lead	2.01	ppm (Wt)
USP 30 - talc monograph	Identification A	Passes Test	
USP 30 - talc monograph	Identification B	Passes Test	
USP 30 - talc monograph	Identification C	Passes Test	
USP 30 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 30 - talc monograph	Loss on Ignition	5.3	Wt %
USP 30 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 30 - talc monograph	Iron	0.01	Wt %

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

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Report of Analysis

2007-012958-DRPK

Sample ID :	2007-012958-DRPK-002	**Date Sampled:**	10-12-2007
Sample Description :	ID: Guangxi 2 M.V. "Wina"-1	**Date Received:**	10-15-2007
Product:	Powder	**Date Analyzed:**	10-15-2007

Method	Test	Results	Units
USP 30 - talc monograph	Lead	<0.001	Wt %
USP 30 - talc monograph	Calcium	0.3	Wt %
USP 30 - talc monograph	Aluminum	0.6	Wt %
USP 30 - talc monograph	Magnesium	18.6	Wt %
USP 30 - talc monograph	Absence of Asbestos A	Negative	
USP 30 - talc monograph	Aerobal Microbial Counts - Topical	670	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Topical	20	cfu / g
USP 30 - talc monograph	Aerobal Microbial Counts - Oral	670	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Oral	20	cfu / g
USP 30 - talc monograph	Microbial Contamination, Aerobic Bacteria	670	cfu / g
USP 30 - talc monograph	Microbial Contamination, Fungi	20	cfu / g

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

Intertek Caleb Brett
1114 Seaco Avenue
Deer Park, TX 77536
Ph: (713) 844 3200
Fax: (713) 844-3330
Email: dptechctr@intertek.com

Report of Analysis

2007-014287-DRPK

Client:	Luzenac	**Date Requested:**	11-30-2007
Contact:	Mr. John Poston	**Date received:**	11-30-2007
Client Reference No:		**Collected By:**	Client

Client Sample Description	Product	Sample ID
Guang Xi 2 11/23/07 MV Hellenic Sea	Powder	2007-014287-DRPK-001

RESULTS: SEE ATTACHED SHEETS

APPROVED BY:

Intertek Caleb Brett

REVIEWED
JAN 17 2008
QM

This report has been reviewed for accuracy, completeness, and comparison against specifications when available. The reported results are only representative of the samples submitted for testing. This report shall not be reproduced except in full without written approval of the laboratory.

ITA-Ratcliff-000172

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Report of Analysis

2007-014287-DRPK

Sample ID :	2007-014287-DRPK-001	**Date Sampled:**	
Sample Description :	Guang Xi 2 11/23/07 MV Hellenic Sea	**Date Received:**	11-30-2007
Product:	Powder	**Date Analyzed:**	12-14-2007

Method	Test	Results	Units
EP 04/2005:0438 talc monograph	Identification A	Pass	
EP 04/2005:0438 talc monograph	Identification B	Pass	
EP 04/2005:0438 talc monograph	Identification C	Pass	
EP 04/2005:0438 talc monograph	Acidity / Alkalinity	Pass	
EP 04/2005:0438 talc monograph	Water-soluble substances	<0.1	Wt %
EP 04/2005:0438 talc monograph	Aluminum	0.5	%
EP 04/2005:0438 talc monograph	Calcium	0.2	%
EP 04/2005:0438 talc monograph	Iron	0.03	%
EP 04/2005:0438 talc monograph	Lead	4	ppm
EP 04/2005:0438 talc monograph	Magnesium	19.0	%
EP 04/2005:0438 talc monograph	Loss on Ignition	5.6	%
* EP 04/2005:0438 talc monograph	Microbial Contamination, Aerobic Bacteria	2210	cfu / g
* EP 04/2005:0438 talc monograph	Microbial Contamination, Fungi	10	cfu / g
* FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	1.0	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.6	%
FCC V talc monograph	Soluble salts	<0.1	%
HTM_059	Lead	<0.1	ppm (Wt)
USP 30 - talc monograph	Identification A	Pass	
USP 30 - talc monograph	Identification B	Pass	
USP 30 - talc monograph	Identification C	Pass	
USP 30 - talc monograph	Acidity / Alkalinity	Pass	
USP 30 - talc monograph	Loss on Ignition	5.6	Wt %
USP 30 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 30 - talc monograph	Iron	0.03	Wt %

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN INDEPENDENT LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

ITA-Ratcliff-000173

Report of Analysis

2007-014287-DRPK

Sample ID :	2007-014287-DRPK-001	**Date Sampled:**	
Sample Description :	Guang Xi 2 11/23/07 MV Hellenic Sea	**Date Received:**	11-30-2007
Product:	Powder	**Date Analyzed:**	12-14-2007

Method	Test	Results	Units
USP 30 - talc monograph	Lead	<0.001	Wt %
USP 30 - talc monograph	Calcium	0.2	Wt %
USP 30 - talc monograph	Aluminum	0.5	Wt %
USP 30 - talc monograph	Magnesium	19.3	Wt %
USP 30 - talc monograph	Absence of Asbestos A	Negative	
* USP 30 - talc monograph	Aerobal Microbial Counts - Topical	2210	cfu / g
* USP 30 - talc monograph	Total Molds & Yeast - Topical	10	cfu / g
* USP 30 - talc monograph	Aerobal Microbial Counts - Oral	2210	cfu / g
* USP 30 - talc monograph	Total Molds & Yeast - Oral	10	cfu / g
* USP 30 - talc monograph	Microbial Contamination, Aerobic Bacteria	2210	cfu / g
* USP 30 - talc monograph	Microbial Contamination, Fungi	10	cfu / g

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Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

Intertek Caleb Brett
1114 Seaco Avenue
Deer Park, TX 77536
Ph: (713) 844 3200
Fax: (713) 844-3330
Email: dptechctr@intertek.com

Report of Analysis

2008-000710-DRPK

Client:	Luzenac	**Date Requested:**	01-15-2008
Contact:	Mr. John Poston	**Date received:**	01-15-2008
Client Reference No:		**Collected By:**	Client

Client Sample Description	Product	Sample ID
ID: Ore Type: Guangxi 2A 1/15/08 (M.V. Iguana) 1/2008	Solid Sample, Powder	2008-000710-DRPK-001

RESULTS: SEE ATTACHED SHEETS

APPROVED BY:

Intertek Caleb Brett

REVIEWED
MAR 07 2008

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Report of Analysis

2008-000710-DRPK

Sample ID :	2008-000710-DRPK-001	**Date Sampled:**	01-15-2008
Sample Description :	ID: Ore Type: Guangxi 2A 1/15/08 (M.V. Iguana) 1/2008	**Date Received:**	01-15-2008
Product:	Solid Sample, Powder	**Date Analyzed:**	01-15-2008

Method	Test	Results	Units
EP 01/2008:0438 talc	Identification A	Passes Test	
EP 01/2008:0438 talc	Identification B	Passes Test	
EP 01/2008:0438 talc	Identification C	Passes Test	
EP 01/2008:0438 talc	Acidity / Alkalinity	Pass	
EP 01/2008:0438 talc	Water-soluble substances	<0.1	Wt %
EP 01/2008:0438 talc	Aluminum	0.4	%
EP 01/2008:0438 talc	Calcium	0.22	%
EP 01/2008:0438 talc	Iron	0.01	%
EP 01/2008:0438 talc	Lead	0.6	ppm
EP 01/2008:0438 talc	Magnesium	18.3	%
EP 01/2008:0438 talc	Loss on Ignition	5.3	%
EP 01/2008:0438 talc	Microbial Contamination, Aerobic Bacteria	1600	cfu / g
EP 01/2008:0438 talc	Microbial Contamination, Fungi	10	cfu / g
FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	1.5	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.3	%
FCC V talc monograph	Soluble salts	0.2	%
HTM_059	Lead	0.76	ppm (Wt)
USP 30 - talc monograph	Identification A	Passes Test	
USP 30 - talc monograph	Identification B	Passes Test	
USP 30 - talc monograph	Identification C	Passes Test	
USP 30 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 30 - talc monograph	Loss on Ignition	5.3	Wt %
USP 30 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 30 - talc monograph	Iron	0.01	Wt %

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MAR 07 2008

QM.

Initial:

03-04-08

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

Report of Analysis

2008-000710-DRPK

Sample ID :	2008-000710-DRPK-001	**Date Sampled:**	01-15-2008
Sample Description :	ID: Ore Type: Guangxi 2A 1/15/08 (M.V. Iguana) 1/2008	**Date Received:**	01-15-2008
Product:	Solid Sample, Powder	**Date Analyzed:**	01-15-2008

Method	Test	Results	Units
USP 30 - talc monograph	Lead	<0.001	Wt %
USP 30 - talc monograph	Calcium	0.2	Wt %
USP 30 - talc monograph	Aluminum	0.4	Wt %
USP 30 - talc monograph	Magnesium	18.3	Wt %
USP 30 - talc monograph	Absence of Asbestos A	Negative	
USP 30 - talc monograph	Aerobal Microbial Counts - Topical	1600	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Topical	10	cfu / g
USP 30 - talc monograph	Aerobal Microbial Counts - Oral	1600	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Oral	10	cfu / g
USP 30 - talc monograph	Microbial Contamination, Aerobic Bacteria	1600	cfu / g
USP 30 - talc monograph	Microbial Contamination, Fungi	10	cfu / g

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Initial:

03-04-08

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

Intertek Caleb Brett
1114 Seaco Avenue
Deer Park, TX 77536
Ph: (713) 844 3200
Fax: (713) 844-3330
Email: dptechctr@intertek.com

Report of Analysis

2008-002747-DRPK

Client:	Luzenac	**Date Requested:**	02-27-2008
Contact:	Mr. John Poston	**Date received:**	02-27-2008
Client Reference No:		**Collected By:**	Client

Client Sample Description	Product	Sample ID
ID: Guangxi 2A 2/22/08 M.V. "Wina"	Solid Sample, Powder	2008-002747-DRPK-001
ID: Guangxi 2 2/22/08 M.V. "Wina"	Solid Sample, Powder	2008-002747-DRPK-002

RESULTS: SEE ATTACHED SHEETS

APPROVED BY:

Intertek Caleb Brett

REVIEWED
APR 15 2008
QM:

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Report of Analysis

2008-002747-DRPK

Sample ID :	2008-002747-DRPK-001	**Date Sampled:**	02-13-2008
Sample Description :	ID: Guangxi 2A 2/22/08 M.V. "Wina"	**Date Received:**	02-27-2008
Product:	Solid Sample, Powder	**Date Analyzed:**	02-27-2008

Method	Test	Results	Units
EP 01/2008:0438 talc	Identification A	Pass	
EP 01/2008:0438 talc	Identification B	Pass	
EP 01/2008:0438 talc	Identification C	Pass	
EP 01/2008:0438 talc	Acidity / Alkalinity	Pass	
EP 01/2008:0438 talc	Water-soluble substances	<0.1	Wt %
EP 01/2008:0438 talc	Aluminum	0.3	%
EP 01/2008:0438 talc	Calcium	0.28	%
EP 01/2008:0438 talc	Iron	<0.01	%
EP 01/2008:0438 talc	Lead	1.0	ppm
EP 01/2008:0438 talc	Magnesium	18.7	%
EP 01/2008:0438 talc	Loss on Ignition	5.4	%
*EP 01/2008:0438 talc	Microbial Contamination, Aerobic Bacteria	730	cfu / g
*EP 01/2008:0438 talc	Microbial Contamination, Fungi	60	cfu / g
*FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.6	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.4	%
FCC V talc monograph	Soluble salts	<0.1	%
HTM_059	Lead	0.6	ppm (Wt)
*USP 30 - talc monograph	Identification A	Passes Test	
USP 30 - talc monograph	Identification B	Passes Test	
USP 30 - talc monograph	Identification C	Passes Test	
USP 30 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 30 - talc monograph	Loss on Ignition	5.4	Wt %
USP 30 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 30 - talc monograph	Iron	<0.01	Wt %

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN OUTSIDE LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

Intertek Caleb Brett
1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

Report of Analysis

2008-002747-DRPK

Sample ID :	2008-002747-DRPK-001	**Date Sampled:**	02-13-2008
Sample Description :	ID: Guangxi 2A 2/22/08 M.V. "Wina"	**Date Received:**	02-27-2008
Product:	Solid Sample, Powder	**Date Analyzed:**	02-27-2008

Method	Test	Results	Units
USP 30 - talc monograph	Lead	<0.001	Wt %
USP 30 - talc monograph	Calcium	0.3	Wt %
USP 30 - talc monograph	Aluminum	0.3	Wt %
USP 30 - talc monograph	Magnesium	19.1	Wt %
USP 30 - talc monograph	Absence of Asbestos A	Negative	
USP 30 - talc monograph	Aerobal Microbial Counts - Topical	730	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Topical	60	cfu / g
USP 30 - talc monograph	Aerobal Microbial Counts - Oral	730	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Oral	60	cfu / g
*USP 30 - talc monograph	Microbial Contamination, Aerobic Bacteria	730	cfu / g
*USP 30 - talc monograph	Microbial Contamination, Fungi	60	cfu / g

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1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

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Report of Analysis

2008-002747-DRPK

Sample ID :	2008-002747-DRPK-002	**Date Sampled:**	02-13-2008
Sample Description :	ID: Guangxi 2 2/22/08 M.V. "Wina"	**Date Received:**	02-27-2008
Product:	Solid Sample, Powder	**Date Analyzed:**	02-27-2008

Method	Test	Results	Units
EP 01/2008:0438 talc	Identification A	Pass	
EP 01/2008:0438 talc	Identification B	Pass	
EP 01/2008:0438 talc	Identification C	Pass	
EP 01/2008:0438 talc	Acidity / Alkalinity	Pass	
EP 01/2008:0438 talc	Water-soluble substances	<0.1	Wt %
EP 01/2008:0438 talc	Aluminum	0.1	%
EP 01/2008:0438 talc	Calcium	0.15	%
EP 01/2008:0438 talc	Iron	<0.01	%
EP 01/2008:0438 talc	Lead	1.1	ppm
EP 01/2008:0438 talc	Magnesium	18.6	%
EP 01/2008:0438 talc	Loss on Ignition	5.1	%
*EP 01/2008:0438 talc	Microbial Contamination, Aerobic Bacteria	160	cfu / g
*EP 01/2008:0438 talc	Microbial Contamination, Fungi	40	cfu / g
*FCC V talc monograph	Identification A	Pass	
FCC V talc monograph	Identification B	Pass	
FCC V talc monograph	Acid-soluble substances (as SO4)	0.3	%
FCC V talc monograph	Arsenic	<3	mg / kg
FCC V talc monograph	Free alkali (as NaOH)	<1	%
FCC V talc monograph	Lead	<5	mg / kg
FCC V talc monograph	Loss on Drying	<0.1	%
FCC V talc monograph	Loss on Ignition	5.1	%
FCC V talc monograph	Soluble salts	0.1	%
HTM_059	Lead	0.5	ppm (Wt)
USP 30 - talc monograph	Identification A	Passes Test	
USP 30 - talc monograph	Identification B	Passes Test	
USP 30 - talc monograph	Identification C	Passes Test	
USP 30 - talc monograph	Acidity / Alkalinity	Passes Test	
USP 30 - talc monograph	Loss on Ignition	5.1	Wt %
USP 30 - talc monograph	Water-soluble substances	<0.1	Wt %
USP 30 - talc monograph	Iron	<0.01	Wt %

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1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

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Report of Analysis

2008-002747-DRPK

Sample ID :	2008-002747-DRPK-002	**Date Sampled:**	02-13-2008
Sample Description :	ID: Guangxi 2 2/22/08 M.V. "Wina"	**Date Received:**	02-27-2008
Product:	Solid Sample, Powder	**Date Analyzed:**	02-27-2008

Method	Test	Results	Units
USP 30 - talc monograph	Lead	<0.001	Wt %
USP 30 - talc monograph	Calcium	0.2	Wt %
USP 30 - talc monograph	Aluminum	<0.1	Wt %
USP 30 - talc monograph	Magnesium	18.3	Wt %
USP 30 - talc monograph	Absence of Asbestos A	Negative	
USP 30 - talc monograph	Aerobal Microbial Counts - Topical	160	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Topical	40	cfu / g
USP 30 - talc monograph	Aerobal Microbial Counts - Oral	160	cfu / g
USP 30 - talc monograph	Total Molds & Yeast - Oral	40	cfu / g
*USP 30 - talc monograph	Microbial Contamination, Aerobic Bacteria	160	cfu / g
*USP 30 - talc monograph	Microbial Contamination, Fungi	40	cfu / g

THE ANALYSIS RESULTS DENOTED (*) WERE PERFORMED BY AN OUTSIDE LABORATORY. INTERTEK CALEB BRETT CANNOT ACCEPT LIABILITY FOR THE ACCURACY OF ANY RESULTS NOT PERFORMED BY ITS OWN LABORATORIES.

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1114 Seaco Avenue, Deer Park TX 77536
Ph: (713) 844-3200, Fax: (713) 844-3330, Email:dptechctr@intertek.com, www.intertek-cb.com

Deer Park Technical Center Laboratory
1114 Seaco Avenue
Deer Park, Texas 77536
USA
Tel: (713) 844-3200

Report of Analysis

Job Reference:US785-0015015
Job Location: Deer Park, TX, USA
Date Job Created:04-Sep-2008
Job Description: Analysis only of Talc, Submitted, 9/4/2008 at Deer Park, TX, USA, Deer Park.

Client: Luzenac, Inc.
Contact: John T. Poston
Address:17509 Van Road
Houston, TX 77049
USA

Sample Summary

Sample Number	Date Completed	Description
2008-DRPK-004497-001	25-Sep-2008	ORE TYPE: GUANGXI #2 GRIND DATE 9/2/08 SHIP NAME: M.V. "SHI DAI#3' ARRIVAL: 05/2008

REVIEWED
OCT 15 2008
QM:

ITA-Ratcliff-000183

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Report of Analysis

Sample ID:2008-DRPK-004497-001
Drawn By: Client
Sample Designated As:talc
Representing:ORE TYPE: GUANGXI #2 GRIND DATE 9/2/08 SHIP NAME: M.V. "SHI DAI#3' ARRIVAL: 05/2008

Date Taken:04-September-2008
Date Submitted:04-September-2008
Date Tested:25-September-2008

Method	Test	Result	Units
USP 31- NF 26	USP 31 MONOGRAPHS		
	Identification A	Pass	
	Identification B	Pass	
	Identification C	Pass	
	Microbial Limits, Topical - Total Aerobic Count	620	cfu/g
	Microbial Limits, Topical-Total Mold and Yeast Count	10	cfu/g
	Microbial Limits, Oral - Total Aerobic Count	620	cfu/g
	Microbial Limits, Oral - Total Mold and Yeast Count	10	cfu/g
	Acidity / Alkalinity	Pass	
	Loss on Ignition	5.1	%
	Water Soluble Substances	< 0.1	%
	Iron	0.01	%
	Lead	< 0.001	%
	Calcium	0.2	%
	Aluminum	0.4	%
	Absence of Asbestos - A	Negative	
	Magnesium	18.7	%
[illegible].01	EP Talc Monograph		
	Identification A	Pass	
	Identification B	Pass	
	Identification C	Pass	
	Acidity / Alkalinity	Pass	
	Water Soluble Substances	< 0.1	%
	Aluminum	0.4	%
	Calcium	0.19	%
	Iron	0.01	%
	Lead	0.3	ppm
	Magnesium	18.7	%
	Loss on Ignition	5.1	%
	Microbial Limits, Topical - Aerobic Bacteria & Fungi Count	620	cfu/g
	Microbial Limits, Oral - Total Aerobic Microbial Count	620	cfu/g
	Microbial Limits, Oral - Total Fungi	10	cfu/g
FCC V Talc	FCC Talc Monograph		
	Identification A	Pass	
	Identification B	Pass	
	Acid Soluble Substances	0.8	%
	Arsenic (as As)	< 3	mg/kg
	Free Alkali	< 1	%
	Lead	< 5	mg/kg
	Loss on Drying	<0.1	%
	Loss on Ignition	5.1	%
	Soluble Salts	<0.1	%
ITM 1059	Metals by Aqueous Matrix by ICP-AES		

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OCT 15 2008
QM:

07-Oct-2008 12:58 PM
US785-0015015

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Report of Analysis

Sample ID:2008-DRPK-004497-001
Drawn By: Client
Sample Designated As:talc
Representing:ORE TYPE: GUANGXI #2 GRIND DATE 9/2/08 SHIP NAME: M.V. "SHI DAI#3' ARRIVAL: 05/2008

Date Taken:04-September-2008
Date Submitted:04-September-2008
Date Tested:25-September-2008

Method	Test	Result	Units
ITM 1059	Metals by Aqueous Matrix by ICP-AES		
	Lead	0.182	ppm Wt

Signed: Leonard F. Kelly
Intertek

Date: 10/9

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QM:

07-Oct-2008 12:58 PM
US785-0015015

Deer Park Technical Center Laboratory
1114 Seaco Avenue
Deer Park, Texas 77536
USA
Tel: (713) 844-3200

Report of Analysis

Job Reference: US785-0015243
Job Location: Deer Park, TX, USA
Date Job Created: 01-Oct-2008
Job Description: Analysis only of Talc, Submitted, October 1, 2008 at Deer Park, TX, USA.

Client: Luzenac, Inc.
Contact: John T. Poston
Address: 17509 Van Road
Houston, TX 77049
United States of America

Sample Summary

Sample Number	Date Completed	Description
[redacted]		
2008-DRPK-005257-002	15-Oct-2008	Guangxi 2 9/29/08 "Hellenic Sea"

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NOV 19 2008
QM:

ITA-Ratcliff-000186

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[redacted]

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Report of Analysis

Sample ID:2008-DRPK-005257-002
Drawn By: Client
Sample Designated As: Talc
Representing: Guangxi 2 9/29/08 "Hellenic Sea"

Date Taken:01-October-2008
Date Submitted:01-October-2008
Date Tested:15-October-2008

Method	Test	Result	Units
USP 31- NF 26	USP 31 MONOGRAPHS		
	Identification A	Pass	
	Identification B	Pass	
	Identification C	Pass	
	Microbial Limits, Topical - Total Aerobic Count	280	cfu/g
	Microbial Limits, Topical-Total Mold and Yeast Count	20	cfu/g
	Microbial Limits, Oral - Total Aerobic Count	280	cfu/g
	Microbial Limits, Oral - Total Mold and Yeast Count	20	cfu/g
	Acidity / Alkalinity	Pass	
	Loss on Ignition	5.2	%
	Water Soluble Substances	< 0.1	%
	Iron	0.01	%
	Lead	< 0.001	%
	Calcium	0.2	%
	Aluminum	0.4	%
	Absence of Asbestos - A	Negative	
	Magnesium	18.6	%
.01	EP Talc Monograph		
	Identification A	Pass	
	Identification B	Pass	
	Identification C	Pass	
	Acidity / Alkalinity	Pass	
	Water Soluble Substances	< 0.1	%
	Aluminum	0.4	%
	Calcium	0.18	%
	Iron	0.01	%
	Lead	3.3	ppm
	Magnesium	18.7	%
	Loss on Ignition	5.2	%
	Microbial Limits, Topical - Aerobic Bacteria & Fungi Count	280	cfu/g
	Microbial Limits, Oral - Total Aerobic Microbial Count	280	cfu/g
	Microbial Limits, Oral - Total Fungi	20	cfu/g
FCC V	FCC Monograph		
	Identification A	Pass	
	Identification B	Pass	
	Acid-Soluble Substances (as SO4)	0.9	%
	Arsenic	< 3	mg/kg
	Free Alkali (as NaOH)	< 1	%
	Lead	< 5	mg/kg
	Loss on Drying	< 0.1	%
	Loss on Ignition	5.2	%
	Soluble Salts	< 0.1	%
ITM 1059	Metals by Aqueous Matrix by ICP-AES		

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Report of Analysis

Sample ID:2008-DRPK-005257-002
Drawn By: Client
Sample Designated As: Talc
Representing: Guangxi 2 9/29/08 "Hellenic Sea"

Date Taken:01-October-2008
Date Submitted:01-October-2008
Date Tested:15-October-2008

Method	Test	Result	Units
ITM 1059	Metals by Aqueous Matrix by ICP-AES		
	Lead	0.800	ppm Wt

Signed: Leonard F. Holley
Intertek

Date: 11/7

[redacted]

FEB 2 6 2009

GM: J Preston

[redacted]

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FEB 2 6 2009

QM:

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Report of Analysis

Sample ID:2009-DRPK-000398-002
Drawn By: Client
Sample Designated As:talc
Representing: Guangxi 2 1/9/9

Date Taken:09-January-2009
Date Submitted:09-January-2009
Date Tested:18-February-2009

Method	Test	Result	Units
USP 31- NF 26	USP 31 MONOGRAPHS		
	Identification A	Pass	
	Identification B	Pass	
	Identification C	Pass	
	Microbial Limits, Topical - Total Aerobic Count	3400	cfu/g
	Microbial Limits, Topical-Total Mold and Yeast Count	90	cfu/g
	Microbial Limits, Oral - Total Aerobic Count	3400	cfu/g
	Microbial Limits, Oral - Total Mold and Yeast Count	90	cfu/g
	Acidity / Alkalinity	Pass	
	Loss on Ignition	5.4	%
	Water Soluble Substances	< 0.1	%
	Iron	0.02	%
	Lead	< 0.001	%
	Calcium	0.3	%
	Aluminum	0.6	%
	Absence of Asbestos - A	Negative	
	Magnesium	19.2	%
.01	EP Talc Monograph		
	Identification A	Pass	
	Identification B	Pass	
	Identification C	Pass	
	Acidity / Alkalinity	Pass	
	Water Soluble Substances	< 0.1	%
	Aluminum	0.6	%
	Calcium	0.30	%
	Iron	0.02	%
	Lead	4.3	ppm
	Magnesium	19.2	%
	Loss on Ignition	5.4	%
	Microbial Limits, Topical - Aerobic Bacteria & Fungi Count	3490	cfu/g
	Microbial Limits, Oral - Total Aerobic Microbial Count	3400	cfu/g
	Microbial Limits, Oral - Total Fungi	90	cfu/g
FCC V	FCC Monograph		
	Identification A	Pass	
	Identification B	Pass	
	Acid-Soluble Substances (as SO4)	0.3	%
	Arsenic	< 3	mg/kg
	Free Alkali (as NaOH)	< 1	%
	Lead	< 5	mg/kg
	Loss on Drying	0.2	%
	Loss on Ignition	5.4	%
	Soluble Salts	< 0.1	%
ITM 1059	Metals by Aqueous Matrix by ICP-AES		

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QM: J Preston

18-Feb-2009 4:22 PM
US785-0016368

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Report of Analysis

Sample ID:2009-DRPK-000398-002
Drawn By: Client
Sample Designated As:talc
Representing: Guangxi 2 1/9/9

Date Taken:09-January-2009
Date Submitted:09-January-2009
Date Tested:18-February-2009

Method	Test	Result	Units
ITM 1059	Metals by Aqueous Matrix by ICP-AES		
	Lead.	1.99	ppm Wt

Signed: Leonard F. Hall
Intertek

Date: 2/24

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FEB 26 2009

Deer Park Technical Center Laboratory
1114 Seaco Avenue
Deer Park, Texas 77536
USA
Tel: (713) 844-3200

Report of Analysis

Job Reference: US785-0019508
Job Location: Deer Park, TX, USA
Date Job Created: 08-Oct-2009
Job Description: Analysis only of TALC at Deer Park, TX, USA on 8 October, 2009

Client: Luzenac, Inc.
Contact: John T. Poston
Address: 17509 Van Road
Houston, TX 77049
United States of America
Customer Reference:

Sample Summary

Sample Number	Date Completed	Description
2009-DRPK-011976-001	22-Oct-2009	GUANGXI 2 10/06/2009

BEILUN DOLPHIN

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NOV 16 2009
QM:

ITA-Ratcliff-000195

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Report of Analysis

Sample ID: 2009-DRPK-011976-001
Sample Designated As: talc
Vessel/Location: DCS
Representing: GUANGXI 2 10/06/2009

Date Taken: 08-October-2009
Date Submitted: 08-October-2009
Date Tested: 22-October-2009
Drawn By: Client

Method	Test	Result	Units
ITM 1059	Metals by Aqueous Matrix by ICP-AES		
	Lead	<1.00	ppm Wt
EP 6.01	EP Talc Monograph		
	Identification A	Pass	
	Identification B	Pass	
	Identification C	Pass	
	Acidity / Alkalinity	Pass	
	Water Soluble Substances	< 0.1	%
	Aluminum	0.6	%
	Calcium	0.17	%
	Iron	0.02	%
	Lead	1.2	ppm
	Magnesium	18.9	%
	Loss on Ignition	5.7	%
	Microbial Limits, Topical - Aerobic Bacteria & Fungi Count	160	cfu/g
	Microbial Limits, Oral - Total Aerobic Microbial Count	150	cfu/g
	Microbial Limits, Oral - Total Fungi	10	cfu/g
USP 31- NF 26	USP 31 MONOGRAPHS		
	Identification A	Pass	
	Identification B	Pass	
	Identification C	Pass	
	Microbial Limits, Topical - Total Aerobic Count	150	cfu/g
	Microbial Limits, Topical-Total Mold and Yeast Count	10	cfu/g
	Microbial Limits, Oral - Total Aerobic Count	150	cfu/g
	Microbial Limits, Oral - Total Mold and Yeast Count	10	cfu/g
	Acidity / Alkalinity	Pass	
	Loss on Ignition	5.7	%
	Water Soluble Substances	< 0.1	%
	Iron	0.02	%
	Lead	1.240	%
	Calcium	0.2	%
	Aluminum	0.6	%
	Absence of Asbestos - A	Negative	
	Magnesium	18.9	%
FCC VI	FCC Monograph		
	Identification - XRD	Pass	
	Identification - IR	Pass	
	Arsenic	< 3	mg / kg
	Lead	< 5	mg / kg
	Acid- Soluble Substances (as Sulfates)	1.6	%
	Free Alkali (as NaOH)	< 1.0	%
	Loss on Drying	0.3	%
	Loss on Ignition	5.7	%
	Soluble Salts	0.2	%

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Report of Analysis

Signed: Leonard T. Hall Date: 11/5

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