

ATLANTA
Corporate Headquarters
3945 Lakefield Court
Suwanee, GA 30024
(770) 866-3200 FAX (770) 866-3259



April 04, 2012

Mark Parrott
Finish Line Products, Inc.
747 Tucker Rd.
Winder, GA 30680



RE: PLM Sample Analysis

Finish Line Asbestos Content



Dear Mr. Parrott:

Enclosed is a summary and the analysis of the 3 samples which were delivered to MAS, LLC. on April 03, 2012. It was requested that we analyze these samples using polarized light microscopy (PLM) to determine the percentage of asbestos.

The samples were analyzed in accordance with EPA document 600/R-93/116, 'Method for the Determination of Asbestos in Bulk Building Materials'. These analysis results relate only to the specific items analyzed. Any partial reproduction of the Bulk Analysis Report may not be made without the consent of MAS, LLC. This report may not be used to imply product endorsement or certification by MAS, LLC., the National Voluntary Laboratory Accreditation Program, EPA, or the U.S. Government.



Materials Analytical Services appreciates this opportunity to have been of service to you. We look forward to working with you on future projects.



Sincerely,

A handwritten signature in blue ink, appearing to read "W B Egeland".


William B. Egeland, P.G.

Enc. M54952





MAS, LLC
 3945 LAKEFIELD COURT
 SUWANEE, GA 30024
 (770) 866-3200

Client: Finish Line Products, Inc.
 Job Name: Finish Line Asbestos Content
 Job Number:
 Reviewer: 

Summary of Results of analysis by Polarized Light Microscopy (PLM)

CLIENT #	MAS ID # - SPL #	COMMENTS	MATERIAL	ANALYSIS
1	M54952-001	Actinolite/Tremolite non-asbestiform fragments observed. X = Materials detected.	all purpose ready mix joint compound	NO ASBESTOS OBSERVED
2	M54952-002	Actinolite/Tremolite non-asbestiform fragments observed. X = Materials detected.	extreme ready mix joint compound	NO ASBESTOS OBSERVED
3	M54952-003	Actinolite/Tremolite non-asbestiform fragments observed. X = Materials detected.	finish coat	NO ASBESTOS OBSERVED

CHAIN OF CUSTODY

M51195 J



Co. Name: FINISH LINE PRODUCTS, INC. Phone: 770-307-1503
 Address: 747 TUCKER RD Fax: _____
WINNER, GA 30680

3945 Lakefield Court
 Suwanee, Georgia 30024
 PH: (770) 866-3200
 FAX: (770) 866-3259

Project #: _____
 Project Name: FINISH LINE ASBESTOS CONTENT
 Work Area Description: _____
 Project Representative: _____
 MAS Project Number: _____

Sheet _____ of _____

Date	Sample No.	Sample Location	Sample Type
4/3/2012	1	ALL PURPOSE READY MIX JOINT COMPOUND	BULK
4/3/2012	2	EXTREME READY MIX JOINT COMPOUND	BULK
4/3/2012	3	FINISH COAT	BULK
		* SAMPLES COLLECTED FROM 5-GAL BUCKETS SUPPLIED DIRECTLY FROM FINISH LINE	

Chain of Custody	Initial Ship Date	Mode of Transfer	Log-in Date	Received By:
First Transfer By:	<i>[Signature]</i> 4/3/2012		4-3-12	Seas
Second Transfer By:				
Third Transfer By:				

**MAS, LLC
PLM ANALYSIS**

Proj#-Spl# M54952 - 001 Analyst Paul Hess Date 4/4/2012
 ClientName Finish Line Products, Inc. ClientSpl 1 _____
 Location _____
 Type_Mat all purpose ready mix joint compound
 Gross Wet white mass fine grained compound
 Visual _____

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology	_____	_____	_____
Pleochroism	_____	_____	_____
Refract Index	_____	_____	_____
Sign^	_____	_____	_____
Extinction	_____	_____	_____
Birefringence	_____	_____	_____
Melt	_____	_____	_____
Fiber Name	_____	_____	_____

ASBESTOS MINERALS

EST. VOL. %

NO ASBESTOS OBSERVED

Chrysotile..... _____
 Amosite..... _____
 Crocidolite..... _____
 Tremolite/Actinolite..... _____
 Anthophyllite..... _____

OTHER FIBROUS COMPONENTS

NON FIBROUS COMPONENTS

 Opaques _____ X

 Mineral grains _____ X
 Binder _____ X

Binder Description _____

Comments Actinolite/Tremolite non-asbestiform fragments observed. X = Materials detected.

The method detection limit is 1% unless otherwise stated.

**MAS, LLC
PLM ANALYSIS**

Proj#-Spl# M54952 - 002 **Analyst** Paul Hess **Date** 4/4/2012
ClientName Finish Line Products, Inc. **ClientSpl 2** _____
Location _____
Type_Mat extreme ready mix joint compound
Gross Wet white mass fine grained compound
Visual _____

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pleochroism	<input type="text"/>	<input type="text"/>	<input type="text"/>
Refract Index	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sign^	<input type="text"/>	<input type="text"/>	<input type="text"/>
Extinction	<input type="text"/>	<input type="text"/>	<input type="text"/>
Birefringence	<input type="text"/>	<input type="text"/>	<input type="text"/>
Melt	<input type="text"/>	<input type="text"/>	<input type="text"/>
Fiber Name	<input type="text"/>	<input type="text"/>	<input type="text"/>

ASBESTOS MINERALS

EST. VOL. %
NO ASBESTOS OBSERVED

Chrysotile..... _____
Amosite..... _____
Crocidolite..... _____
Tremolite/Actinolite..... _____
Anthophyllite..... _____

OTHER FIBROUS COMPONENTS

NON FIBROUS COMPONENTS

_____ Opagues	_____ X
_____ Mineral grains	_____ X
_____ Binder	_____ X

Binder Description _____

Comments Actinolite/Tremolite non-asbestiform fragments observed. X = Materials detected.

The method detection limit is 1% unless otherwise stated.

**MAS, LLC
PLM ANALYSIS**

Proj#-Spl# M54952 - 003 Analyst _____ Date _____
 ClientName Finish Line Products, Inc. ClientSpl 3
 Location _____
 Type_Mat finish coat
 Gross Wet very light beige mass fine grained compound
 Visual _____

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology			
Pleochroism			
Refract Index			
Sign^			
Extinction			
Birefringence			
Melt			
Fiber Name			

ASBESTOS MINERALS

EST. VOL. %

NO ASBESTOS OBSERVED

Chrysotile..... _____
 Amosite..... _____
 Crocidolite..... _____
 Tremolite/Actinolite..... _____
 Anthophyllite..... _____

OTHER FIBROUS COMPONENTS

NON FIBROUS COMPONENTS

 Opaques _____ X

 Mineral grains _____ X

 Binder _____ X

Binder Description _____

Comments Actinolite/Tremolite non-asbestiform fragments observed. X = Materials detected.

The method detection limit is 1% unless otherwise stated.