



Sample Number: 372617001	Sampling Date: 3/23/2018	Analysis Date: 3/26/2018
Field Number: KITCHEN	Media: Miscellaneous	Matrix: Bulk

Method	Analyte	Result	Reporting Limit
EPA600 R-93/116 and M4-82-020	<b>BULK ASBESTOS</b>		
	Asbestos	Not Detected	
	<b>LAYER 1</b>		
	Description	BEIGE PATTERN FLOORING TOP LAYER	
	Texture	Resinous	
	Non-Fibrous Components	Resin Binder	
	<b>LAYER 2</b>		
	Description	BEIGE PATTERN FLOORING BASE LAYER	
	Texture	Fibrous	
	% Cellulose Fiber	80 %	
	% Glass Fiber	10 %	
	% Synthetic Fiber	10 %	
	<b>LAYER 3</b>		
	Description	TOP GLUE LAYER	
	Texture	Resinous	
	Non-Fibrous Components	Resin Binder	
<b>LAYER 4</b>			
Description	BASE GLUE LAYER		
Texture	Resinous		
Non-Fibrous Components	Resin Binder		

Sample Number: 372617002	Sampling Date: 3/23/2018	Analysis Date: 3/26/2018
Field Number: BATH	Media: Miscellaneous	Matrix: Bulk

Method	Analyte	Result	Reporting Limit
EPA600 R-93/116 and M4-82-020	<b>BULK ASBESTOS</b>		
	Asbestos	PRESENT	



**Wisconsin Occupational  
Health Laboratory**

WISCONSIN STATE LABORATORY OF HYGIENE  
UNIVERSITY OF WISCONSIN-MADISON

2601 Agriculture Drive  
Madison, WI 53718  
Phone: (800) 446-0403  
Fax: (608) 224-6213  
Web: www.wohl-lab.org

Sample Number: 372617002	Sampling Date: 3/23/2018	Analysis Date: 3/26/2018
Field Number: BATH	Media: Miscellaneous	Matrix: Bulk

Method	Analyte	Result	Reporting Limit
	<b>LAYER 1</b>		
	Description	GREEN FLOORING TOP LAYER	
	Texture	Resinous	
	Non-Fibrous Components	Resin Binder	
	<b>LAYER 2</b>		
	Description	GREEN FLOORING BASE LAYER	
	Texture	Fibrous	
	%Chrysotile Asbestos	60 %	
	% Cellulose Fiber	30 %	
	Non-Fibrous Components	Resin Binder	
	<b>LAYER 3</b>		
	Description	GLUE	
	Color	YELLOW-BROWN	
	Texture	Resinous	
	Non-Fibrous Components	Resin Binder	

Abbreviations:

mg = milligrams	ppm or ppmv = parts per million	/m3 = per cubic meter
ug = micrograms	ppb or ppbv = parts per billion	/ft2 = per square foot
ng = nanograms	EU = Endotoxin Units	fibers/cc = fibers per cubic centimeter

< Less Than. The analyte, if present, is at a level too low to be accurately quantitated by the method used