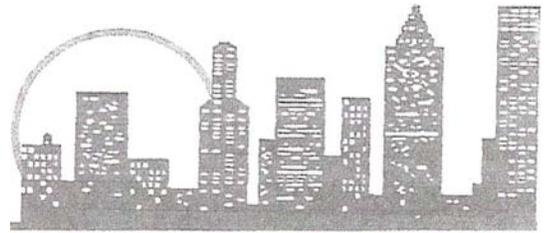


# New York Product Testing & Services Inc.



*“Success Through Testing”*

<b>DATE:</b>	November 18, 2004	
<b>LAB. No.:</b>	02-107473B	
<b>CLIENT:</b>	Fairmount Distributors, Inc	
	202-210 Fairmount Ave.	
	Jersey City, NJ 07306	
<b>ATTENTION:</b>	Melvin Lindner,	
<b>CLIENT'S ORDER NO.:</b>	Pending	
<b>MATERIAL:</b>	Composition Panels	
<b>MARKED:</b>	None	
<b>SUBMITTED FOR:</b>	Modulus of Elasticity, Shear Strength, Flexural Strength	

## 1.0 PROCEDURE:

The submitted composition panels were sectioned as required and test coupons were prepared. The samples were tested in accordance with ASTM D6109-97.

## 2.0 RESULTS:

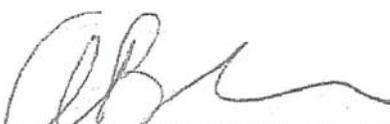
	<b>WET CONDITION</b>	
<b>TEST PARAMETER</b>	<b>TEST DESIGNATION</b>	<b>RESULT (psi)</b>
Modulus of Elasticity	ASTM D6109	0.67 x 10 <sup>6</sup>
Shear Strength	ASTM D6109	277
Flexural Strength	ASTM D6109	8,935

	<b>DRY CONDITION</b>	
<b>TEST PARAMETER</b>	<b>TEST DESIGNATION</b>	<b>RESULT (psi)</b>
Modulus of Elasticity	ASTM D6109	0.93 x 10 <sup>6</sup>
Shear Strength	ASTM D6109	391
Flexural Strength	ASTM D6109	8,935

## 3.0 CERTIFICATION AND SIGNATURES:

We certify that this report is a true report of results obtained from tests of this material.

Respectfully submitted,  
New York Product Testing & Services, Inc..



Al Barbera, Project Engineer

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