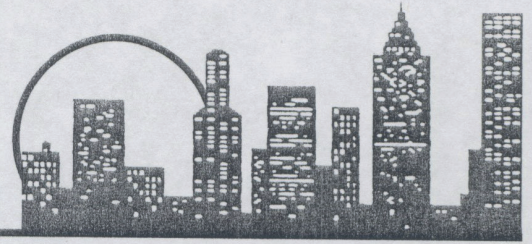


New York Product Testing & Services Inc.



"Success Through Testing"

DATE:	February 15, 2006
LAB. No.:	04-107965
CLIENT:	Fairmount Distributors Inc. 204-212 Fairmount Avenue Jersey City, NJ 07306
ATTENTION:	Melvin Lindner
CLIENT'S ORDER NO.:	Pending
MATERIAL:	18 millimeter Sub-Floor Grade Dragon Board
SUBMITTED FOR:	Flexural Modulus, Flexural Strength, In Plane Shear, Punch Through

1.0 PROCEDURE:

The referenced material was subjected to the physical testing indicated above in accordance with Customer's requirements. The Flexural and Shear testing was accomplished using a Tinius-Olsen universal tensile machine. The Punch Through test was accomplished using a 1.75" diameter pin loaded by the Tinius-Olsen machine at a uniform rate.

2.0 RESULTS:

Flexural Modulus (psi)	Flexural Strength (psi)	In Plane Shear (psi)	Punch Through (1.75" pin)
1.09 X 10 ⁶	1,045*	1,094*	2,500 lbs.*

*Denotes result values are for initial failure. Samples maintained load without complete separation. Failure was not complete or catastrophic.

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, Laboratory Manager

110 Colin Drive • Holbrook, New York 11741

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