

My name is Jack McLoughlin representing ORIOLUM CORP., based in Tampa, Florida
 and would like to request the *Decalratory Statement* on Rule 9B-77. Our company has designed
 a product to secure plywood to a window opening without damaging the exterior finish. Our
 intention is to have this product manufactured in China and make it available in the United States
 through retail stores, web sites and / or informational.
 A consumer would use this product by cutting a piece of 3/4" plywood to fit inside the
 window opening. That person, would attach two bumpers to the bottom of the plywood and two
 clamps to the top using wood screws. The clamps are engaged by rotating the handle upward
 which rotates two cams that force a rubber bumper against the frame and secures in place. The
 We have already had our prototype samples tested in Dallas by Construction Consulting
 Laboratory, International. We would like to repeat the finished product off the factory line in
 order to obtain a certification from the state of Florida.
 I have also provided additional material to better explain our product and use.
 Thank you for your time and consideration on behalf of myself and ORIOLUM CORP.
 If you have any questions regarding the information sent, please do not hesitate to call.
 Jack McLoughlin
 V.P. Sales and Marketing
 ORIOLUM CORP.
 17999 Sallie St Dr.
 Lutz, FL 33558
 H 352-684-8238
 C 847-754-5900
 jmccloughlin29@ramapabay.net.com
 Date
 Paula P. Ford
 Commissioner Clerk

- 1) Does our product fall under RULE 9B-77
- 2) By what standard or practices does our product need to be tested?
- 3) Is there a standard window opening that must be tested?
- 4) Is there a minimum wind requirement?
- 5) Is there a specific test recommendation?
- 6) Is your office able to recommend a testing facility?

In order to have this tested, I have some questions for your agency:

My name is Jack McLoughlin representing ORIOLUM CORP., based in Tampa, Florida
 and would like to request the *Decalratory Statement* on Rule 9B-77. Our company has designed
 a product to secure plywood to a window opening without damaging the exterior finish. Our
 intention is to have this product manufactured in China and make it available in the United States
 through retail stores, web sites and / or informational.
 A consumer would use this product by cutting a piece of 3/4" plywood to fit inside the
 window opening. That person, would attach two bumpers to the bottom of the plywood and two
 clamps to the top using wood screws. The clamps are engaged by rotating the handle upward
 which rotates two cams that force a rubber bumper against the frame and secures in place. The
 We have already had our prototype samples tested in Dallas by Construction Consulting
 Laboratory, International. We would like to repeat the finished product off the factory line in
 order to obtain a certification from the state of Florida.
 I have also provided additional material to better explain our product and use.
 Thank you for your time and consideration on behalf of myself and ORIOLUM CORP.
 If you have any questions regarding the information sent, please do not hesitate to call.
 Jack McLoughlin
 V.P. Sales and Marketing
 ORIOLUM CORP.
 17999 Sallie St Dr.
 Lutz, FL 33558
 H 352-684-8238
 C 847-754-5900
 jmccloughlin29@ramapabay.net.com
 Date
 Paula P. Ford
 Commissioner Clerk

Dear Mr. Nadai

Sheets sent: 1

Regrading Declaration Statements on Rule 9B-72.

Attention: Moe Madari

From: Jack McLoughlin
H-352-684-8238
C-847-754-5900
P-850-921-2247
F-352-684-8238
F-850-414-8436
To: Moe Madari

FAX