



Revised June 5, 2015

Mr. Andrew Lambridis
McKeon Door Company
44 Sawgrass Drive
Bellport, New York 11713

CONFIDENTIAL
PROPERTY OF
MCKEON DOOR COMPANY

RE: Dynamic Wind Test Door

Dear Mr. Lambridis,

Testing was recently performed by Architectural Testing, Inc., an Intertek company ("Intertek-ATI") on a Wide Span Opening Protective Rolling Door Assembly at the Intertek-ATI test facility in York, Pennsylvania. The rolling door tested had an overall size of 360" wide by 120" high.

The specimen was tested to determine the operability of the rolling door while subjected to dynamic wind loading. The specimen was able to fully open and close while subjected to 110 mph wind from the side opposite the coil. The specimen was able to fully open and close while subjected to 90 mph wind from the coil side.

A comprehensive test report including test specimen description and test data will be forthcoming. If you have any questions, please feel free to contact me at your convenience.

Sincerely,

ARCHITECTURAL TESTING, INC.

Digitally Signed by: Michael D. Stremmel

Michael D. Stremmel, P.E.
Senior Project Engineer

MDS:asm

cc: E3952.01-109-44-LOR-R1