

Performance Test Certificate

Issued To

MIDDLE EAST METAL & WOOD INDUSTRIES CO. LTD. (METALCO)

Intertek tested a representative sample of a Middle East Metal & Wood Industries SN-70-M3-RHR-SAMPLE-(XXX) DOOR

A 35 1/8 inch wide by 84 ¼ inch high by 2 ¾ inch thick door was tested in a 12 gauge metal frame with Zero 566A, 475AA and 118B spring bronze on the head and jamb and a 367AA automatic door bottom and then with the 118B removed.

STANDARDS

ASTM E90-2009 "Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions"

ASTM E413-2004 "Classification for Rating Sound Insulation"

RESULTS OF TEST

The system was tested and rated in accordance with the referenced standards and was determined to have a Sound Transmission Class Rating (STC) of **46 and 42**.

"Reference Intertek Report Number 100018736CRT-001b, dated April 21, 2010"

Date: September 27, 2010

James R. Kline

Intertek

Engineer / Quality Supervisor

Jan F. Kli

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