

RAINSCREEN TESTING

AAMA 508 - 07 COMPLIANT
Voluntary Test Method and Specification
for Pressure Equalized
Rain Screen Wall Cladding Systems

AIR/WATER/WIND PERFORMANCE

AAMA 501.1-05 (Dynamic)
ASTM E 1233 (Modified)
ASTM E 283 (Static)
ASTM E 330 (Static)
ASTM E 331 (Static)

EVO STONE PERFORMANCE

Evaluation of EVO STONE Coating
System testing in accordance with:

ASTM B117-11 (Salt Spray)
ASTM D4541-09 (Adhesion Strength)
ASTM D2794 (Impact Resistance)
ASTM D6944-09 (Thermal Cycling)
ASTM D2247-11 (Humidity Resistance)
ASTM G155 (Accelerated Weathering)
ASTM D1654 (Corrosion Creepback)

FIRE TEST METHOD

Standard Fire Test Method For
Evaluation of Fire Propagation
Characteristics of Exterior Non
Load Bearing Wall Assemblies
Containing Combustible Components

MATERIAL SIZE AVAILABILITY

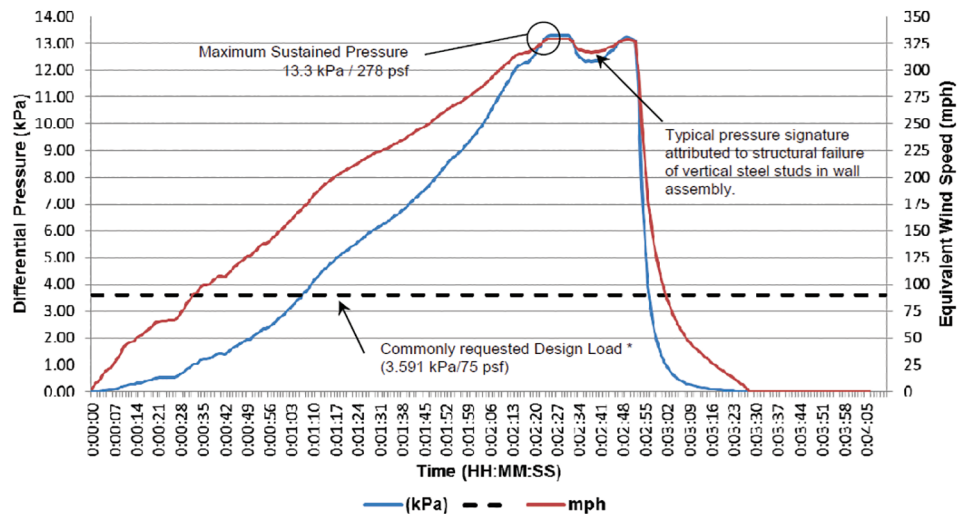
PE & FR core options with sheet material sizes

W 50" | 62" L up to 196" T 4mm | 6mm



DIFFERENTIAL PRESSURE & EQUIVALENT WIND SPEED VS. TIME (Loading to failure in the Negative Wind Load Direction)

Exova Specimen No: 15-06-M0134 | EVO™ RIVETLESS™



AAMA 508-07 - PRESSURE EQUALIZATION BEHAVIOR

Exova Specimen No: 14-06-M0187-B | EVO™ RIVETLESS™

