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FOR IMMEDIATE RELEASE

X-CALIBUR CONSTRUCTION SYSTEMS INC. VALIDATES THEIR FIRST LIQUID SEALANT THROUGH SWR INSTITUTE'S VALIDATION PROGRAM

X-Calibur Construction Systems, Inc., a major U.S. manufacturer of sealant and waterproofing products, recently submitted [X-Seal FR200 Pouring Grade Two Component Polyurethane Sealant](#) for validation to the Sealant, Waterproofing, & Restoration Institute (SWR Institute) Liquid Sealants Validation Program. The product passed when tested by third parties to verify that the products meet the ASTM tests identified below. By verifying that the data sheet for those tests are correct, end-users should feel confident about the product's stated capabilities.

The product was tested by DL Laboratories Inc. for conformance to ASTM C 719 and ASTM C 661. The following are the test results:

X-Seal FR200 Pouring Grade Two Component Polyurethane Sealant:

ASTM C 719: Adhesion and Cohesion of Elastomeric Joint Sealants Under Cyclic Movement [Hockman Cycle]; Pass: YES Extension: +25% Compression: -25%

Substrate: Primed mortar [The mortar substrates were tested primed with X-Seal FR200 Primer].

ASTM C 661: Test Method for Indentation Hardness of Elastomeric - Type Sealants by Means of Durometer Hardness; Shore "A" Durometer Rating: 20.

Validation Date: 10/13/2006 – 10/12/2011

Manufacturers that wish to have their wall coating, deck coating, liquid sealant, or pre-cured sealant products validated through the respective programs simply choose an independent laboratory from a list provided by SWR Institute. Once the lab is chosen, the manufacturer provides the name of the product to be tested, as well as a current manufacturer data sheet with the stated performance characteristics, test results and any other collateral materials. The third-party lab will randomly purchase from a local retailer the product to be tested, and tests the product to the greatest claim on the manufacturer's data sheet.

For more information about the validation program or any other validated product, please contact SWR Institute Headquarters at 816.472.7974 or visit the SWR Institute Website at www.swrionline.org.

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