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CONTACT: Barbara Catlow
401-822-4100
Phil Loscoe
401-521-2700

DRYVIT MOJAVE E™ FINISH SELECTED FOR 2009 NATIONAL ASSOCIATION OF HOMEBUILDERS NEW AMERICAN HOME PROJECT

**The special lightweight finish featured on the home displayed at the
International Builders' Show® in Las Vegas**

(West Warwick, RI) – Underscoring the product's unique lightweight, green and sustainable properties, Dryvit's patented Mojave E™ finish was selected to be featured on the National Association of Homebuilders (NAHB) New American Home® completed not far from where the 2009 International Builders' Show was held in Las Vegas, Nevada.

Mojave E Finish is a lightweight, premixed 100% acrylic-based coating that offers superior crack resistance. Mojave E Finish demonstrates better performance characteristics than standard elastomeric finishes over Outsulation® systems and other approved substrates, such as stucco. The improved flexibility enhances crack-bridging on walls, meaning fewer callbacks and lower bottom-line cost. The unique E Finish product line earned a United States Patent for its unique formulation and lightweight properties.

“We are exceptionally pleased that our Mojave E Finish was selected for the exterior of the 2009 New American Home,” said Barbara Catlow, Director of Marketing Communications at Dryvit Systems, Inc. “It is our newest finish that is produced with recycled material, and the New American Home was a showcase opportunity for us to demonstrate the perfect marriage of form and function that it represents for the design and application communities.”

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The E Finish patented formulation offers the same volume and coverage area as the standard five gallon bucket of Dryvit finish, but actually weighs 40 percent less than the standard pail. It also offers superior workability and, because it is lighter it reduces applicator arm fatigue during installation.

About Dryvit Systems, Inc.

Dryvit Systems, Inc. (www.dryvitisgreen.com, www.dryvit.com) is the nation's leading manufacturer of highly energy efficient exterior cladding systems that are more energy efficient and produce a smaller carbon footprint than other common claddings like brick, wood, vinyl and stucco, among others. A subsidiary of the more than \$3 billion industrial sealants and coatings brand holder RPM, Inc. of Medina, Ohio (NYSE:RPM), Dryvit is headquartered in West Warwick, Rhode Island and operates manufacturing facilities in Georgia, Oklahoma, California, Canada, Poland and China. Since 1969 more than 400,000 commercial and residential buildings in the United States have been clad with an Outsulation system.