NEWS RELEASE

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Style and Superior Performance in a French Rail Patio Door

May 12, 2011 - Prescott Valley, AZ- MI Windows and Doors, Inc., one of America's leading window and door manufacturers, today announced plans to launch a new French Rail Sliding Patio Door to the market. This launch combines technology with a traditional style, superior performance and durability uncommon in today's market.

In today's challenging market for the construction industry, many believe that innovations and product releases are on pause. The MI EnergyCore™ French Rail patio door complements MI Windows and Doors existing product line and will quickly become a welcomed addition to the new construction and replacement markets.

The MI EnergyCore French Rail Patio Door offers superior thermal performance and is built using MikronWood, a revolutionary new material that provides the beauty of wood with the weather-resistant, no-maintenance advantages of a composite. The patio door has a rich traditional design with mortise and tenon joinery, wide stiles, a tall bottom rail and designer hardware. By integrating the latest industry technology, the MI EnergyCore French Rail Patio Door achieves superior energy efficiency, low maintenance and smooth operation. The patio door was been designed in Prescott Valley, AZ and will be offered in the Western United States.

The standard offering will include MI's TMAX All Zone glass package, which offers the optimum balance between energy efficiency and natural color. With this glass package, the MI EnergyCore French Rail Patio Door will exceed Energy Star requirements for all zones.

About the MI Windows and Doors

MI Windows and Doors is one of the nation's largest suppliers of energy-efficient vinyl, aluminum and composite windows and doors. With plants across the country, MI offers a broad spectrum of windows and doors backed by exemplary

customer service. Our Team at MI Windows and Doors is Building Quality, Refining Service, Creating Opportunity, and Earning Trust.

For additional information about the MI Windows and Doors and the MI EnergyCore Window System, visit http://www.MIenergycore.com or follow us on Facebook at http://www.facebook.com/MIenergycore or Twitter at http://twitter.com/mienergycore# # #