

FOR IMMEDIATE RELEASE
Pompano Beach, FL
April 29, 2008

On April 21 – April 23, Glasslam N.G.I., Inc. held a launch sales meeting for its **Air-Tight™**

Spacer products at the Lucaya Resort on Grand Bahama Island, near its new factory in Freeport. Attendees included the new sales representative group which will cover all of North America for the **Air-Tight™** spacer systems, as well as all of Glasslam's laminated and decorative glass products. The nearly completed facility will have a massive capacity to produce **Air-Tight™ the Generic**, a flexible EPDM spacer offering tremendous warm edge performance, and **Air-Tight™ Smart Edge, the One Step Product** [patent pending], an EPDM spacer with a pre-applied secondary seal. Those in



attendance also got a peek at a production line set up to manufacture impact glass using Glasslam's revolutionary **Sudden Impact IG System** [patent pending], in which a layer of crystal clear resin is applied, bonding one interior glass surface with the **Air-Tight™** spacer, rapidly creating a hurricane impact unit containing only two pieces of glass.

Glasslam is proud to announce its new sales group, which will be aggressively soliciting customers for its exciting product line.

Northeast & Eastern US

Velocity Marketing - T.J. Tirendi, Rich Karner, Joe Altieri, Bob Scherer & Larry Sink

Midwest US

Systems Components - Larry Czapla, Curt Pomerville, Ron Wilcox & Richard Beight

South Central

Stalnaker Sales - Mark Stalnaker

Texas & Oklahoma

ACD Enterprises - Chris Reid, Jim Reid, Pat McIntosh

Western US & Mountain

Window Components & Supply - Derek Miller, Jason Harrison, Eric Meyer, Jeff Churchill, Jeff Stewart, Tony Pearson, D.J. Dickinson

Eastern Canada

MEH Sales/Brichem – Brian Hall

Western Canada

Fenestration Components International – Ted Paetkau

Glasslam, based in Pompano Beach, FL is a world leader in laminated glass technology and quality window components. For more information about Glasslam, please visit www.glasslam.com or call (954) 975-3233.