

Guardian 275® Translucent Curtainwall Receives Florida Approval for Hurricane Protection

Major Industries recently announced that their Guardian 275® translucent curtainwall has been approved by the Florida Building Commission for use in the Florida construction industry.

June 12, 2008 - [PRLog](#) -- Wausau, WI — Major Industries recently announced that their Guardian 275® translucent curtainwall has been approved by the Florida Building Commission for use in the Florida construction industry. The Guardian 275® hurricane system, engineered to provide the highest level of hurricane protection, offers the same high-quality, glare-free light found in Major's standard Guardian 275® translucent panel systems.

In order to receive Florida approval (which encompasses most Florida counties), Major's Guardian 275® translucent curtainwall had to withstand a variety of missile impact, water and air infiltration and pressure load tests. Guardian 275® translucent curtainwall, with its unique sandwich panel design and use of high-performance materials, offers strong protection against hurricane-force winds and flying debris – without sacrificing the numerous health and environmental benefits that daylighting provides.

To learn more about Guardian 275® translucent daylighting, and for a free 28 page catalog detailing the LEED-friendly and protective benefits of Guardian 275®, call 888-759-2678, email us at sales@majorskylights.com or visit [http:// www.majorskylights.com](http://www.majorskylights.com). For more information about Florida building requirements and codes, visit www.floridabuilding.org.

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Source	Major Industries, Inc.
State/Province	Wisconsin
Zip	54402
Country	United States
Industry	Architecture , Construction , Manufacturing
Tags	Hurricane , Daylighting , Curtainwall , Curtain Wall , Skylights , Florida , Protection
Link	https://prlog.org/10079730



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