

## **PRESENTATION FOR AIA CONTINUING EDUCATION PROGRAMS**

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**Course Subject:** The Difference between Conventional Manufactured Skylight and Rim Technology Skylights

### **Identifying Problems with Conventional Skylight Applications:**

- Discuss Conventional Skylight design.
- Why do Skylights Leak.
- What to look for on an Acrylic & Polycarbonate Skylight as they degrade & fail.
- The aging process of Acrylic & Polycarbonate Domes and at what point can they become unsafe and leak.
- Should Acrylic or Polycarbonate Domed skylight be allowed on a roof without Fall Protection.

### **Systems and Applications:**

- Modular skylight assemblies to fit any opening
- Solid-State Skylight - Commercial and Residential

### **Benefits of What VTECH Provides:**

- Uses your electronic plans, provide engineering, design and layout of all skylight applications
- Built-In Fall Protection
- Modular system fits any opening
- UL-790 Class B Fire Protection
- Class 4 Large Hail
- Dade County Approved

### **Slide Presentation:**

**One (1) Hour - Presentation is AIA Accredited and worth one (1) hour of Continuing Education Credit**

For more presentation information please email us at [admin@vtechskylights.com](mailto:admin@vtechskylights.com).