



Request for Information

We would be glad to supply you with additional information about this session or other related topics. Simply fill out the information below and return the form to the presenter at the end of this session.

Name: _____
 Company: _____
 Address: _____

 Phone: _____ Fax: _____ e-mail: _____

Request Copy of:

Please visit www.foam-tech.com, www.buildingenvelopesolutions.com an informational resource for topics related to polyurethane foam and building envelope commissioning services.

Print	E-mail	Affordable Comfort 08 – The Many Faces of Polyurethanes
<input type="checkbox"/>	<input type="checkbox"/>	<i>Introduction to Foamed-in-place Applications: Spray/injection training program and guide to other foam applications (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>The Physical Properties of Insulation Systems (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>Masonry applications for polyurethane foam (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>R-Value Drift and Thermal Performance - Theory (DOE/BES)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>System R-Values – Data for Insulation Including the Framing (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>Thermal and Ignition Barrier for Urethane Foam – Theory (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>Thermal and Ignition Barrier for Urethane Foam – Materials (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>Air Quality Management Plan (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>Polyurethane Foam FAQs - (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>Setting Air Leakage Standards for Buildings; ASHRAE Journal, September 2005 (BES)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>ASTM 1186 Standard Practices for Air Leakage Site Detection in Building Envelopes and Air Retarder Systems</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>ISO Standard 6781 Thermal Insulation - Qualitative Detection of Thermal Irregularities in Building Envelopes - Infrared Method</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>SECTION 07210; Sample Spray-applied Polyurethane Foam Specification (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>SECTION 07211; Sample Injected Polyurethane Foam Specification (BES/HF)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>Infrared Thermography as Quality Control for Foamed-in-Place Insulation; Presented at Thermosense Conference XI; 1989 - URNOL/EPA (BES/JS)</i>
<input type="checkbox"/>	<input type="checkbox"/>	<i>Thermographic Inspection and Quality Assurance of Energy Conservation Procedures for Electric Vehicles Presented at Thermosense Conference XX; 1998; Department of Defense/DOE (BES/HF)</i>

Request for Information (Continued)

- | | | |
|--------------------------|--------------------------|---|
| <input type="checkbox"/> | <input type="checkbox"/> | ASTM Draft method: Standard Test Method for Identifying Air Leakage Locations by Fan Pressurization and the Introduction of Theatrical Fog (BES/HF) |
| <input type="checkbox"/> | <input type="checkbox"/> | Attic and Roof Slope Ventilation Discussion (BES/HF) |
| <input type="checkbox"/> | <input type="checkbox"/> | What is a Pressurized Fog Test? (BES/HF) |
| <input type="checkbox"/> | <input type="checkbox"/> | Urethane Types & Application Considerations (BES/HF) |
| <input type="checkbox"/> | <input type="checkbox"/> | Freon as a Blowing Agent (BES/HF) |
| <input type="checkbox"/> | <input type="checkbox"/> | Criteria for Qualifying Foam Products (BES/HF) |
| <input type="checkbox"/> | <input type="checkbox"/> | Training Programs – F-T Services |
| <input type="checkbox"/> | <input type="checkbox"/> | Excerpt from "Toxicology of Urea Formaldehyde and Polyurethane Foam Insulation" (AMA) |
| <input type="checkbox"/> | <input type="checkbox"/> | Other: Specify |
-