

The Science Behind Better Building Enclosures Continuing Education Workshop

Join Dörken and ROXUL® at The Godfrey Hotel

Thursday, September 21, 2017 8:00 AM - 6:00 PM UTC | The Godfrey Hotel, 127 W Huron St., Chicago, IL 60654

EARN CONTINUING EDUCATION CREDITS!

Join Dörken, ROXUL Building Science, and RDH discuss and share in resolving common problems related to building design and construction. This full-day seminar will provide **5 CONTINUING EDUCATION LEARNING UNITS** and will review the following learning objectives:

- Understand key building science principles related to a building enclosure's function and components.
- Recognize and apply critical design principles and strategies to improve building enclosure performance.
- Understand the *in-situ* performance of building enclosure materials and systems.
- Gain awareness of emerging issues and trends in building enclosure design that may influence design decisions and building performance.

We hope you'll join us.
Best Regards,

Doug Holmes
Territory Sales Manager, Dörken Systems Inc.
dholmes@dorken.com

FEATURED SPEAKER

John Straube

John Straube, Ph.D., P.Eng., is a Principal at RDH Building Science Inc., where he heads forensic investigations and leads research projects in the areas of low-energy building design, building enclosure performance, hygrothermal analysis, and field monitoring of wall assemblies.

In addition to his work with RDH, Dr. Straube is a faculty member at the University of Waterloo. He is also a prolific writer and a noted public speaker.



RDH BUILDING SCIENCE
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