BEYOND COMPLIANCE

APPLYING FEI IN FAN SYSTEM SELECTION

Training on Tap

Join us to learn more about Fan Energy Index (FEI) and its distinction from other fan energy metrics. This session is designed to clarify the complexities of FEI, positioning it as an essential tool for specifying engineers.

LEARNING OBJECTIVES

UNDERSTANDING FEI:

Dive into the fundamentals of FEI and discover what makes it a unique metric for measuring fan energy performance. Understand its relevance and benefits over our traditional metrics and why it's becoming the standard in evaluating energy consumption.

FEI & FAN SYSTEM SELECTION:

Learn how to utilize FEI as a powerful engineering tool to optimize your fan selections. We'll guide you through practical examples that demonstrate the effective use of FEI in enhancing fan system design and performance.

FEI CODE ADOPTION, COMPLIANCE, & RECOMMENDATIONS:

Explore how FEI is being integrated into energy codes and standards. We'll provide insights into the legislative landscape mandating FEI and offer practical strategies to ensure compliance.

RSVP by Monday, June 23rd.

Register Today

Questions?

engineering@johnsonair.com

EVENT DETAILS

Date: June 24th, 2025

Time: 3pm – 4pm

Location:

Virtual & In-Person

Johnson Air Products 2220 SE 9th Ave.

Portland, OR 97214

Additional Details:

We will have a Happy Hour after the training for those that join us in person.



