



The American Institute of Architects (AIA)

Continuing Education System

Babcock-Davis Registered Provider Program Summary Handout

Provider: **Babcock-Davis**

Length: **1 Hour**

AIA Course Number: **ibd07c**

Credits: **1 AIA HSW CE Hour**

Course Title: **Life Safety with Rooftop Accessories**

Description

This course will explain the benefits of roof hatch & smoke vent design and life safety. The designer will have a better understanding of code regulations for life safety and will be able to properly size and place vents in accordance with these codes. We will conclude this one hour course with a 10 minute Q&A period for review of the topics covered today.

Learning Objectives

By completing this course the design professional will be able to:

1. Describe roof access hatch applications for personnel and equipment
2. Understand the meaning and importance of a thermal break in a roof hatch
3. Explain code regulations and OSHA for safety railing fall protection for openings
4. Describe smoke venting applications based on IBC code regulations
5. Explain the differences between UL 793 and FM 4430
6. Identify design practices for sizing and selecting operation of smoke vents

Method of Delivery

The course is offered to design professionals in a lunch and learn classroom setting. The course is presented in PowerPoint.

Cost to Participants

The course is sponsored by the manufacturer and is therefore offered to designers at no cost.

For more information or to schedule, please contact
