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ATS CONTINUING EDUCATION WEBINAR
Ambico Ltd - Acoustic Door Assemblies and their
Role in Sound Control
Friday, November 08, 2024



12:00 PM [Welcome, Credits, and Certificates](#)

12:05 PM **Acoustic Door Assemblies and Their Role in Sound Control**

Sound control is a critical element to a building's design. How an occupant will use the space must be understood in order to deliver a healthy and functional environment free of noise. Is speech privacy important? Is this a learning environment? Does the office open to a manufacturing floor? We all think of the walls, ceiling, and floor when discussing sound attenuation. But we must not overlook the importance of an acoustic-door assembly. Without the proper acoustic door, the sound-control goals in an acoustic plan may not be met. This course will review healthy sound levels and how to test and identify target STC ratings. We'll discuss the elements of the acoustic-door assembly and how the assembly addresses fire-ratings and ADA compliance, contributes to LEED certification and green building, and provides security for classified files and electronic data.

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01:05 PM [Review of Session Code Process](#)

01:10 PM [End](#)



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