

Fire Resistance Levels for Walls & Ceiling Systems- A Specifiers' Guide

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1. What is the name of the document that details Australia's fire safety regulations?
2. What is meant by the term 'Active Fire Protection'?
3. What is meant by the term 'Passive Fire Protection'?
4. What are the four principles of Passive Fire Protection?
5. What is meant by the term 'structural adequacy' in the context of fire-resistant levels?
6. What role do ceiling systems play in passive fire protection?

At the end of this panel, attendees will be able to:

- Define 'passive fire protection' and identify the four key principles associated with this concept
- Outline the ways that the National Construction Code (NCC) addresses the issue of fire resistance in Australian buildings
- Explain why wall and ceiling assemblies should be key areas of focus for passive fire protection design strategies
- Outline the ways the NCC's fire-related requirements impact the design and specification of wall and ceiling systems

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