



Please be aware you are required to manage your own CPD records. We will provide you with your participation certificate and answer sheet once you have attended the full seminar.

Facades Under Fire - Fire Performance Requirements for Cladding

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- 1. What clause of the Building Code of Australia (BCA) defines the suitability of fibre cement and plasterboard as a non-combustible material?
- 2. What are the two pathways for fire compliance for façades under the BCA?
- 3. How does the NCC define the term 'external wall'?
- 4. Under A5.2 Evidence of Suitability, what are two options to verify suitability?
- 5. What is a critical requirement when using AS 5113:2016 as a verification method?

At the end of this presentation, you should be able to:

- Explain the key considerations for fire performance requirements in relation to façade and cladding according to the National Construction Code (NCC)
- · Identify external wall design requirements
- · Outline the purpose of Fire Standards test method referenced in NCC (Material and System)
- · Outline the use of performance requirements to achieve compliance

Competency Codes: PC20, PC39, PC47.



1 Formal CPD point

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