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MIXED MATERIAL HOMES: INTEGRATING FIBRE CEMENT & AAC FOR DESIGN, PERFORMANCE AND COMPLIANCE

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1. What are the main ingredients of Autoclaved Aerated Concrete (AAC)?
2. What is a 'mixed material' home?
3. How many key construction trades are in a state of shortage nationally?
4. What are some key performance characteristics of ACC panels that make them durable?
5. What are some of the key elements in a mixed-material façade weatherproof exterior corner system?
6. What is the highest level of bushfire risk architects must design for?

By the end of this session you should understand:

- Understand the main design and installation factors to consider when combining fibre cement, AAC and other cladding materials on a mixed-material home.
- Identify the weatherproofing, fire and durability requirements that apply at the junctions between fibre cement, AAC and adjacent cladding materials on a mixed-material home.
- Distinguish the correct installation methods for each material so junctions and other elements are installed to meet the NCC and manufacturer instructions.

Competency Codes: PC39, PC45.

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