

UNDERSTANDING CLADDING REQUIREMENTS IN THE NCC 2022 PATHWAYS TO COMPLIANCE

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1. List the three pathways to compliance within the National Construction Code (NCC).
2. What are the four acceptable assessment methods used in developing a Performance Solution?
3. What is required under NCC C2D10 for external walls in Type A and B buildings?
4. What does the AS/NZS 4284:2008 testing regime cover?
5. What are two common causes of “oil canning” in metal cladding panels?
6. What are two examples of additional testing that may be conducted on cladding systems beyond fire performance and structural adequacy?

By the end of this session you should understand:

- Identify and describe the compliance pathways within the NCC 2022
- Evaluate different facade systems and cladding systems
- Explain how to achieve fire compliance for external walls/facades
- Evaluate and describe the testing procedures for compliance

