

# CPD **LIVE**

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## FAÇADE RECTIFICATION - FIXING THE PROBLEM OF COMBUSTIBLE CLADDING

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1. What types of external cladding were implicated in the fires at Grenfell Tower in London, at Lacrosse Tower in Melbourne, and elsewhere?
2. How large a problem is this? How many buildings across Australia carry non-compliant, combustible cladding?
3. What caused this problem? What factors made it possible for imported combustible products to come into Australia?
4. How can specifiers be sure the cladding products they choose are safe and non-combustible?
5. When replacing non-compliant cladding, is fire safety the only consideration?
6. How do the various types of external cladding perform in terms of sustainability? Are there recycled products available on the market?

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

- Outline the scale of the problem of combustible cladding in Australia.
- Identify the regulations associated with external facades and distinguish between combustible cladding products and safe, compliant ones.
- Outline the rectification programs being carried out in various states and how they are progressing.
- Identify the difficulties and problems associated with these cladding rectification programs.
- Outline best practice procedures when undertaking rectification and recladding projects.

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