CPD ONLINE
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1 Formal CPD point

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.

World Standard - Designing High-Performance Windows

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BINQ World Standard

1. What three elements make a window “high performance”?
2. How is a site’s wind class (N1–N6) determined and why does it matter?
3. Which generally performs better: a fixed window or an opening window?
4. What does a Low-E coating do?
5. In bushfire-prone areas, what determines a window’s requirements?
6. What are two common defects can poor window installation introduce?

By the end of this session you should understand:

- Explain what makes a window “high performance”.
- Identify which window and door types are suited to high-performance applications and which to avoid.
- Outline the key NCC compliance requirements affecting windows: structural/wind, energy efficiency, fire/bushfire, weatherproofing, natural light and ventilation, fall prevention and glazing safety.
- Describe how installation quality affects window performance, including the risks of thermal bridging and air infiltration at the window-to-wall junction.

Competency Codes: PC12, PC39, PC45.