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## EXTERNAL SUN SHADING FOR MULTI-RESIDENTIAL PROJECTS- BENEFITS, CONSIDERATIONS & COMPLIANCE

1. Outline the various types of external shading systems that are suitable for multi-residential applications.
2. Compared to internal blinds and curtains, why are external shading systems a good choice for multi-residential buildings?
3. Why is it important to incorporate external shading systems early, during the design phase of projects?
4. How does colour affect the performance of external shading systems?
5. Identify the various ways in which sun shading systems can contribute to energy savings.
6. In Australia, what regulations are associated with the installation of shading systems and thermal efficiency?

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

- Identify the various types of external shading systems that are suitable for multi-residential applications.
- Explain why specifying products of this type is not a one-size-fits-all proposition and identify the considerations involved in choosing the right one for a given project.
- Outline the variables involved in assessing the capacity of shading systems to improve the thermal efficiency of multi-residential buildings.
- Identify the various regulations – including those related to safety, fire prevention and sustainability – involved with installing external shading systems.

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