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MEETING ARCHITECTURAL DESIGN GOALS FOR FINISHING ALUMINIUM, WHILE REDUCING ENVIRONMENTAL IMPACTS

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1. What are three positive qualities of aluminium as a material for construction/ architectural applications?
2. Finishes have been described as 100% of the visibility of a product and what percentage of the cost?
3. What is the main role of coatings and finishes for aluminium in terms of performance?
4. Which piece of product documentation can assist you in determining the likely durability of an aluminium finish?
5. If minimising carbon emissions is your main priority, what type of finish should you choose?

By the end of this session you should understand:

- The manufacturing and finishing process of aluminium architectural products, including supply chain energy and emissions impacts
- The role of coatings in ensuring robust durability that meets relevant Australian standards and codes while providing desired aesthetic benefits
- Decision factors for specifying aluminium product coatings, identifying the trade-offs relating to performance, aesthetics and lifecycle environmental costs

Competency Codes: PC3, PC10, PC18, PC28, PC31, PC33, PC 39, PC45.

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