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Journey Towards Circularity: Architecture and Interior Timber

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- 1. Firstly, could you define the term circularity? And could you explain how this concept differs from the traditional linear economic model?
- 2. Why is a transition to a more circular economy important?
- 3. How will a move to circularity affect specifiers? How will it change the way they need to approach their work?
- 4. Name three types of increased costs associated with circularity.
- 5. What is meant by 'regenerative design'?

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

- · Define the term 'Circularity' as it applies to the construction sector
- · Identify challenges associated with ensuring the circularity of timber products, as well as ways to overcome these challenges
- · Point to innovations in flooring that make it more sustainable
- · Demonstrate an ability to apply knowledge regarding circularity to the specification of timber flooring

Competency codes PRACTICE MANAGEMENT AND PROFESSIONAL CONDUCT PC10, PRACTICE MANAGEMENT AND PROFESSIONAL CONDUCT PC12, PROJECT INITIATION AND CONCEPTUAL DESIGN PC35



1 Formal CPD point

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