

CPD LIVE

Free CPD education online

This CPD seminar entitles you to 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.

ANTIMICROBIAL SURFACES – DESIGNING FOR PROTECTION & INTEGRITY

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- 1. How prevalent are bacteria in all types of environments?
- 2. What types of bacteria pose a health threat?
- 3. Within the built environment, what settings are most susceptible to the effects of potentially dangerous bacteria?
- 4. How can the build up of bacteria in these settings be avoided?
- 5. What role can specifiers play, firstly in terms of design?
- 6. Do antimicrobial surfaces vary in terms of quality?

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

- Outline the prevalence of bacteria in the built environment and where they can typically be found.
- Identify the types of bacteria that pose a potential health threat.
- List the types of projects most prone to the build up of bacteria, and consequently, negative health outcomes.
- Outlines the design methods that can help minimise the presence of bacteria.
- Identify materials and products that can help minimise the presence of bacteria.

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