



## CPD: Engineering v's Pseudomonas

*Pseudomonas Aeruginosa* in building services is still an evolving concern and a subject that Horne have looked at closely. This presentation is entitled '*Engineering versus Pseudomonas, Legionella and the retrograde contamination of domestic water services by micro-organisms*' and the following question will be posed - "what can engineering bring to the fight against *P. Aeruginosa* in domestic water services?"

Specific reference will be made of the following:

- Biofilm formation
- Chemical disinfection
- Surface finish of wetted components
- Material selection
- Water / air interface and tap outlet fittings
- Thermal disinfection
- Summary / Q & A session

The presentation will be provided by one of our presenters: Angus Horne (Scotland), Simon Davies (East of England) or Paul Hartley (rest of England & Wales).

Attendance at this event may count toward your CPD requirement.

Certificates of attendance are provided for all participants.

This presentation should be of significant interest to hospital Estates Engineers and FM providers; hospital Water Safety Groups and infection prevention professionals; Consulting Engineers and Architects designing for healthcare.

