

## Anhydritec Ltd



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### CPD Overview

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### Available CPD Material (3)

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#### Guidance on Specifying a Thin Floor Levelling Solution



This seminar offers guidance on best practice to level floors. It looks at the need for, and the requirements of a levelling solution. It will help you to understand the following topics:

- Substrate preparation and the methods and machinery used
- The need for moisture testing and how it is done
- Correct installation methods and techniques
- The solutions available and their benefits and limitations
- Health and safety concerns and cost implications of different systems

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology

Knowledge level:

General Awareness

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### Guide to Specifying a Highly Efficient Heated Screed



This CPD will cover issues around specifying heated screed. It will help you to understand the following topics:

- The different types of heating systems available
- The benefits and limitations of a heated screed
- The health benefits of different heating systems
- How to specify the most conductive screed for heated floors and improve heat output
- Cost issues including reducing capital and running costs
- How to avoid design risks

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**  
**Sustainable architecture**

Knowledge level: General Awareness

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### Unique Eco Friendly Screed Technology



This seminar will discuss

- Understanding Floors Screeds
- Binders (Environmental Credentials)
- Anhydrite screed specification
- Unique specification design points to consider
- Anhydrite Construction Solution
- Under-floor Heating
- Innovations, and partners
- Post installation considerations
- Brief Case Histories
- Any disadvantages

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**  
**Sustainable architecture**

Knowledge level: General Awareness

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## Classifications

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### Subject/Product Areas (CI/SfB)

Finishes

Floor finishes: jointless > Synthetic anhydrite, calcium sulfate-based flooring

Floor finishes: jointless > Cement-based flooring

### RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*