Essential CPD information for the construction industry



Lecico Bathrooms Surre Partner





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CPD Overview



Available CPD Material (2)

Specifying Water-Efficient Bathrooms in Commercial Buildings

The CPD presentation addresses the issue of water scarcity and looks at how water is used in commercial buildings with an overview of current legislation and best practice.

Multiple formats

This CPD will then highlight how to make water savings using a range of water-efficient products and offers insights into the financial, carbon, and CSR benefits in reducing water usage in commercial buildings.

Material type: Online Learning, Seminar

RIBA Core Curriculum: Design, construction and technology

Sustainable architecture

Knowledge level: General Awareness





Designing accessible bathrooms in non-residential buildings - Overview of Approved Document M of the Building Regulations

Document M (or Doc M) of the Building Regulations is one of a number of documents providing practical guidance for access to and use of buildings.

Doc M is split into 2 parts, volume one covers dwellings (domestic / residential dwellings) and volume 2 covers buildings other than dwellings (non domestic / residential dwellings).

This presentation focuses specifically on the guidelines and requirements of Doc M on sanitary facilities and considerations that need to be made designing or specifying sanitary products in non-residential buildings.

By the end of the CPD you should have a greater understanding of:

- How to confidently design sanitary facilities to ensure compliance with approved Document M of the

buildings regulations

Material type: Online Learning, Seminar

RIBA Core Curriculum: Design, construction and technology

Legal, regulatory and statutory compliance

Knowledge level: General Awareness

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Classifications

Subject/Product Areas (CI/SfB)

Fittings

Sanitary and bathroom fittings > Basins and sinks, vanity units

Sanitary and bathroom fittings > WCs, toilets

Sanitary and bathroom fittings > Bidets

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: General Awareness

Sustainable architecture

Knowledge level: General Awareness

Legal, regulatory and statutory compliance

Knowledge level: General Awareness