

Ideal Standard (UK) Ltd



Ideal Standard

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CPD Overview

For over 100 years, Ideal Standard has been focused on one single mission: to make life better for our customers. We do this by bringing emotional meaning to functional perfection through considered design, always innovating to anticipate the demands and aspirations of modern living.



Available CPD Material (3)



Multiple formats

Hotel Bathrooms and Washrooms

This CPD covers the key standards and considerations to take into account when specifying a hotel bathroom or washroom. These decisions can have a huge impact on running costs as well as on guest safety and satisfaction. The presentation's aim is to ensure optimum product performance and satisfaction for facility users, aesthetics and ease of maintenance within a hotel environment.

The presentation looks at:

- Key standards within hotel bathrooms and washrooms affecting safety, water and energy conservation and user accessibility through compliance with Part M regulations
- Each major product area (such as sanitaryware, taps and showering) explaining the opportunities around product choices in a hotel and importantly how these need to comply with various regulations, including Approved Document G of the Building Regulations and the Water Supply Regulations

Material type:

Online Learning, Seminar

RIBA Core Curriculum:

Design, construction and technology
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness



BREEAM and Water Conserving Design

This CPD looks at the issues around water conservation in buildings. The presentation begins with an overview of the natural water lifecycle before looking at a holistic view of designing water management systems and key ways of reducing water usage. It then moves into standards and regulations and BREEAM, before finishing with a section on grey and rain water recycling. By the end of the session you should have a greater understanding of:

- How to effectively specify low water usage products and management systems in buildings
- The macro issues around water conservation
- The impact that building design and product choice can have on water usage
- BREEAM processes and procedures
- The BREEAM water section requirements and how to achieve the most credits

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology
Sustainable architecture

Knowledge level:

General Awareness

Part M – Accessible Bathrooms in the Home



This seminar will:

- Focus on accessibility in new residential Buildings
- Focus on Volume 1 of Part M Building regulations
- Explain the bathroom layouts in detail to help facilitate planning of new residential bathrooms and cloakrooms. There is a particular focus on explaining the relationship between products and wheelchair access zones.
- At the end of the seminar attendees will be able to both understand requirements, why they are in place and know what to do or who to ask when planning residential bathrooms

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology
Inclusive environments
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Services

Hot and cold water > Taps, waste fittings etc.

Fittings

Sanitary and bathroom fittings > Baths

Sanitary and bathroom fittings > Basins and sinks, vanity units

Sanitary and bathroom fittings > Bidets

Sanitary and bathroom fittings > Shower cabinets, trays, screens

Sanitary and bathroom fittings > Shower fittings and controls

Sanitary and bathroom fittings > WCs, toilets

Sanitary and bathroom fittings > Bathroom accessories

Special activities, requirements

Green applications, resources; sustainability > Water recycling

Environment for the disabled and elderly > Rails for accessibility

Engineering

Piped supply systems > Hot and cold water supply systems

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Legal, regulatory and statutory compliance

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*

Inclusive environments

Knowledge level: *General Awareness*