

The Sanitaryware Company Ltd Source Patrier



The Sanitaryware Company, 1400 Montagu Court, Kettering Venture Park, Kettering, NN15 6XR www.theswc.co.uk

Louise Gannon, Tel: +44 (0)1474 338 300 , louise.gannon@rsbpltd.co.uk

CPD Overview

CPD Overview

As market leaders in commercial sanitaryware, we pride ourselves in delivering the very best products in terms of value and performance, with service that is second to none.

With products available for all sectors, our experienced technical experts will ensure that we offer the right solution for every environment, every time. We are competitively priced and our passion for providing the very best service is what sets us apart.

With over 100 year's washroom knowledge we know how to make your life as easy as possible when it comes to ordering your sanitaryware items. We can talk you through the most suitable products for your project, ensure compliancy and write bespoke specification documents.

We can also provide 2D CAD Blocks, BIM, Product Data Sheets and NBS Documents. We will ensure we meet any tender return dates when providing quotations and our internal sales team are able offer a variety of options including value engineered alternatives when required.





Available CPD Material (2)



Advantages of Sensor Sanitaryware

This CPD discusses the options and benefits surrounding sensor sanitaryware solutions. With water consumption at the highest it has ever been, it is predicted that by 2050 there will be a 40% shortage of water in the UK. Switching to sensor sanitaryware systems can help significantly bring down water wastage and promote water efficiency. This coupled with the hygiene benefits of offering no touch washroom solutions and the financial savings to be gained, really bring sensor solutions to the forefront of design.

Material type: Online Learning, Seminar

RIBA Core Curriculum: Design, construction and technology

Knowledge level: General Awareness



Specifying Sanitaryware Today

This seminar aims to inform specifiers on the key information required for specifying sanitaryware. Key learning aims include:

- How the usage of an area will affect the sanitaryware specified

- Design considerations for sanitaryware items

- Building Regulations and standards that need to be considered and adhered to in relation to sanitaryware

- How to specify to meet a budget

Material type: Online Learning, Seminar

RIBA Core Curriculum: Design, construction and technology

Legal, regulatory and statutory compliance

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Fittings

Sanitary and bathroom fittings > Basins and sinks, vanity units

Sanitary and bathroom fittings > Sanitary disposal units
Sanitary and bathroom fittings > Sanitary disposal units
Sanitary and bathroom fittings > Sanitary dispensers, vending machines
Sanitary and bathroom fittings > Bathroom accessories

Engineering

Furniture/equipment > Sanitary appliances and fittings

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: General Awareness

Legal, regulatory and statutory compliance

Knowledge level: General Awareness