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CPD Overview

Bioclad are a leading manufacturer and supplier of Hygienic Wall Cladding, IPS Units and Wall Protection. With an expansive product range from antimicrobial cladding to bespoke IPS units, our goal is to provide customers with sustainable, innovative solutions within the Healthcare and Mental Health industry.

Bioclad are the world's first antimicrobial modular integrated plumbing systems (IPS) which was founded back in 2017. With a recent expansion into a new manufacturing facility based in Harrogate, Bioclad's IPS units are a key product for all Healthcare and Mental Health requirements. With a recent test carried out at BRE, our aim was to test the strength and intensity of the Bioclad IPS against anti ligature restraints.

With an in-house collaborative installation team (Advanced Hygienic Contracting) we offer full support from start to finish, including full commitment in the manufacturing process all the way down to supply and install.



Available CPD Material (3)



Multiple formats

The Specification and Design Considerations of IPS Panels

This CPD presentation is predominantly designed for architects to gain an understanding of how choosing an IPS system can offer the most suitable outcome for installing sanitary systems and the associated components as a modular unit on site.

Material type: Online Learning, Seminar

RIBA Core Curriculum: **Design, construction and technology**
Health, safety and wellbeing

Knowledge level: General Awareness



Multiple formats

Antimicrobial Technology for Internal PVC Wall Cladding

This CPD allows us to delve in microscopic detail and show the potential hazards that can be found in our daily environment. The CPD looks at superbugs, antimicrobial additives and product specification to demonstrate the benefits and drawbacks that antimicrobial wall cladding has over paint, tiles or standard PVC wall cladding systems covering factors such as cost, durability, longevity and aesthetics.

Material type: Seminar, Video

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

Knowledge level: General Awareness



Antimicrobial Silver Ion Technology for PVC Wall Cladding

This article specifically address antimicrobial PVC wall cladding. Antimicrobial hygienic wall cladding is a unique product that is ideal for almost any environment as a surface finish where hygiene is paramount. PVC wall cladding is becoming more and more popular over traditional methods as it offers a range of sophisticated finishes as well as its appealing hygiene qualities. Hygienic wall cladding products and services are continuously been developed to provide Architects and Specifiers with the most comprehensive solutions to maintain the highest standards in design and function.

Material type: Article

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

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Finishes

Wall finishes: internal > Plastics internal wall finishes

General products

Rigid sheets, boards > Plastics boards, sheets

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Health, safety and wellbeing

Knowledge level: *General Awareness*