

# ICB (Waterproofing) Ltd



Unit 9-11, Fleets Industrial Estate, Willis Way, Poole, Dorset, BH15 3SU

[www.icb.uk.com](http://www.icb.uk.com)

Magdalena Quinn, Tel: +44 (0)1202785200, [info@icb.uk.com](mailto:info@icb.uk.com)

---

## CPD Overview

---

ICB (Waterproofing) Ltd., is one of the UK's leading providers of waterproofing solutions, specialising flat roofing, but offering systems to meet most building applications including; car park decks, basements and foundations. Brands include single ply roofing systems : alwitra Evalon a range of top quality torch-on roofing felts - ICB's Strata range, a superior Liquid Applied Waterproofing Systems: PMMA FLEET & PU Mariseal from Maris Polymers, who operate globally, ICB's own Green Roof System, Evagreen, and Roof Safety Systems from Europe's leading manufacturers Dani Alu - Barrial®, Guardrails, & XS Platforms - Fall Arrest. Through their sister company, ICB (Fabrications) Ltd., they are able to offer bespoke metal fabrications and provide these in mill finish or polyester paint coated to any RAL colour desired. ICB (Projects) Ltd., completes the group and provides an installation service for ancillary flat roofing products and solutions such as Solar PV, Roof Gardens and Roof Safety Systems.



---

## Available CPD Material (2)

---



Multiple formats

### A Flexible Approach to Waterproofing

This seminar will provide you with an understanding of the technical detailing issues and design factors involved in particular waterproofing applications. It will help you to understand the following topics:

- Understand the different types of waterproofing applications available
- Understand specific waterproofing design factors to take into consideration while designing a building including, roof types, installation methods and detailing
- Understand the solutions available for relevant waterproofing applications

This CPD can be delivered to you live and remotely.

Material type: Online Learning, Seminar

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

Knowledge level: General Awareness

---



Multiple formats

### A Flexible Approach to Sustainable Roofing

This seminar will provide you with an understanding of the technical detailing issues involved in waterproofing, the role of photovoltaics in meeting renewable energy targets and the ecological benefits of green roofing.

This CPD can be delivered to you live and remotely.

Material type: Online Learning, Seminar

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

Knowledge level: General Awareness

---

## Classifications

---

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

#### Structure

External walls > Copings, cappings

#### Finishes

Roof finishes > Roofing membranes

Roof finishes > Roof trims and accessories

Roof finishes > Roof garden systems

#### Services

Drainage > Channels, gullies and gratings

Drainage > Rainwater goods, roof drainage systems

#### Special activities, requirements

Green applications, resources; sustainability > Flat roofing membranes

Green applications, resources; sustainability > Renewable energy systems

#### Engineering

Disposal systems > Rainwater drainage systems

Mechanical heating, cooling and refrigeration > Solar collectors

Electrical systems > Photovoltaic systems

**RIBA Core Curriculum areas**

**Design, construction and technology**

Knowledge level: *General Awareness*

**Sustainable architecture**

Knowledge level: *General Awareness*