

Methven Experience Centre, 3/3A Stone Cross Court, Yew Tree Way, Golborne, WA3 3JD

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CPD Overview

Methven have been creating water experiences since 1886.

Designed and engineered in New Zealand, Methven is a global manufacturer of beautifully designed, innovative and award winning showers, taps and valves.

The perfect balance of leading-edge water technology and enduring style, Methven holds three of six worldwide patents for its showering technologies Aurajet™, Satinjet® and VJet™.

Methven is committed to conserving energy and water to protect the planet for generations to come with its innovative technologies, which deliver an invigorating showering experience whilst actually using less water.

Methven has won prestigious design awards including Red Dot, Red Dot 'Best of the Best' Design Award, German Design Award and Chicago GOOD DESIGN AWARD and has twice been attributed with Coolbrands status.



Available CPD Material (1)



Multiple formats

Water Saving and Sustainability without compromising performance in the Bathroom Environment

This CPD is designed to educate and provide water saving solutions that will dramatically reduce water usage in the household as well as provide options to comply with Part G. Topics covered include statutory regulations driving change, the under resourcing of water at present and using considered specification to deliver significant results. By the end of the CPD you should have a greater understanding of:

- How the statutory regulations affect us today and the future build requirements
- How changing a single element in the bathroom can reduce water consumption by 25%

Material type: Online Learning, Seminar

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

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Services

Hot and cold water > Taps, waste fittings etc.

Fittings

Sanitary and bathroom fittings > Shower fittings and controls

Sanitary and bathroom fittings > Bathroom accessories

Engineering

Piped supply systems > Hot and cold water supply systems

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*