Stand

Axter Ltd NBS Source Partner



Harbour Landing, Fox's Marina, The Strand, Wherstead, Ipswich, United Kingdom, IP2 8NJ www.axter.co.uk Beverley Gugenheim, Tel: +44 (0)1473 724056, cpd@axterltd.co.uk

CPD Overview

At Axter, we offer a modern and forward-thinking approach to flat roof waterproofing. We imagine a world where flat roofs are used to their full potential - increasing biodiverse habitats, generating electricity, or creating social spaces - the possibilities are endless.

Our vision

We aim to revolutionise the way flat roofs are designed, installed, used, and maintained. Our team of creative and ambitious professionals all work towards our collective vision: to improve the roofscape and transform the world above our heads. We are driven by our passion for technical detail and design, offering a comprehensive service package and a system portfolio renowned for its quality. We think differently and will always offer our honest, expert advice, adding value through sustainable and innovative ideas that minimise risk and maximise potential for you.

Our system specialities

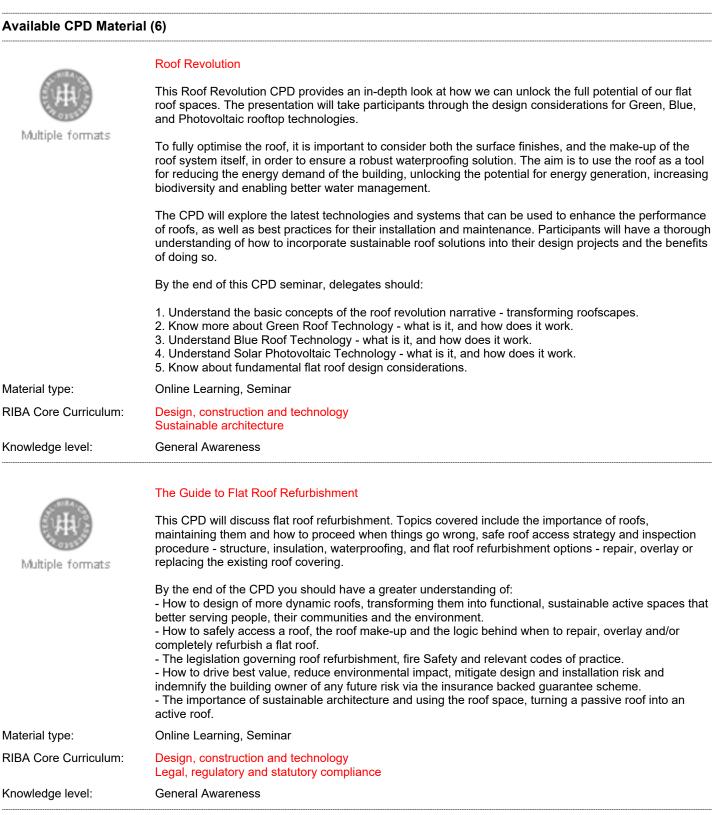
We specialise in Reinforced Bitumen Membrane (RBM) flat and low slope roof waterproofing system technology, as well as Hot Melt, Flame Free, Cold Applied Liquid and Single Ply waterproofing, complementing this wide system range with Green Roof, Blue Roof, Solar PV and multifunctional sustainable roof system finishes. Whatever the design criteria, we collaborate with specifiers to provide the most suitable system and sustainable roof finishes for each project.

Our quality assurance

Our systems are installed by accredited, upskilled Axtershield or Axter Alliance installers in compliance with our rigorous quality assurance procedures and are backed by long-term, comprehensive, insured guarantees, safeguarding compatibility and single source responsibility.









	BS6229-2018: Flat Roof Updated Code of Practice
	 This CPD looks at the changes to the updated code of practice for flat roofs, that is the revised British Standard BS6229 for flat roofs for continuously supported flexible waterproof coverings. It will help you to understand the following topics: The changes to the important BS6229 standard and changes to industry terms and definitions The different flat roof types, warm, inverted, cold and hybrid Zero falls definitions Rainwater disposal design, thermal performance, blue roof design and implementation and
	condensation - Understand rainwater disposal design, thermal performance, blue roof design and implementation and condensation
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Legal, regulatory and statutory compliance
Knowledge level:	General Awareness
	Green Roofs - Advantages and Principles of Design
22.	This seminar will provide information on: - Why you should have a green roof - Green roof types - Design considerations - Perceived barriers - Planting regime - Waterproofing and insulation - Green walls - Debate - Should roofs be green or available for electricity generation?
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Sustainable architecture
Knowledge level:	General Awareness
22.	 Roofs are Not Dead Space: Install Photovoltaics to Generate Clean Electricity This seminar will provide information on: Understanding the technology Benefits of PV technology How to calculate expected power output of different products How technology responds to government requirements Financial incentives of inclusion of PV into buildings How PV can be integrated into buildings
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Sustainable architecture
Knowledge level:	General Awareness



Classifications

Subject/Product Areas (CI/SfB)

Structure Rooflights > Rooflights

Finishes Roof finishes > Roofing membranes Roof finishes > Roof finish underlays and insulation Roof finishes > Roof garden systems

General products Fixings and fastenings, ironmongery > Fixings and fastenings

Special activities, requirements Green applications, resources; sustainability > Flat roofing membranes Green applications, resources; sustainability > Renewable energy systems

Engineering Electrical systems > Photovoltaic systems

RIBA Core Curriculum areas

Design, construction and technology Knowledge level: *General Awareness*

Sustainable architecture Knowledge level: *General Awareness*

Legal, regulatory and statutory compliance Knowledge level: *General Awareness*