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CPD Overview

Sika Sarnafil provide single ply roofing systems that are suitable for commercial new and refurbishment applications on almost any roof design.

Sika Sarnafil roofing systems are BBA Certified to have a life expectancy in excess of 40 years (subject to conditions) and will achieve A+ within the BRE Green Guide to Specification (subject to specification).

All projects are required to progress through the Sika Quality Management System, a system which provides each project with a unique number and encompassing design, specification, wind uplift and drainage calculations, monitoring of onsite installation and final inspection prior to guarantee issue.

Individual departments are responsible for specific elements of the Sika Quality Management System, transferring control and responsibility as each project reaches specific risk management milestones.

The UK headquarters is based in Welwyn Garden City, Herts, home to the Sika Roofing Single Ply Training Academy.

Sika is a speciality chemicals company with a leading position in the development and production of systems and products for bonding, sealing, damping, reinforcing and protecting in the building sector and the motor vehicle industry.

Sika strives for global and local leadership in the following target markets;

- Concrete
- Waterproofing
- Roofing
- Flooring
- Sealing and Bonding
- Refurbishment
- Industry



Available CPD Material (1)



Selecting Flat Roof Systems to Meet Modern Demands

This seminar is designed for those wanting to specify high performance flat roofing that meets the most up-to-date legislative requirements. It aims to inspire, educate and reassure by covering all the vital knowledge required to ensure a successful and effective roof system. This CPD provides specifiers with a breakdown of all the typical roof build-ups from cold and warm to protected roofs, with the new addition of blue roofs. This is accompanied by information on important design considerations, materials and workmanship. This seminar will help you to understand the following topics:

- Understand the design of flat roofs, cold, warm, protected, green, solar and blue roofs
- Understand design considerations, achieving falls, drainage and ponding, wind uplift, accredited details, CDM, Sustainability and BIM
- Understand materials, single ply membrane types and different system methods
- Understand workmanship, installation, training and quality assurance

Material type: Seminar

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

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Finishes

Roof finishes > Roofing membranes

Roof finishes > Roof finish underlays and insulation

Roof finishes > Roof garden systems

Special activities, requirements

Green applications, resources; sustainability > Flat roofing membranes

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*