

Sika at Work

Roofing

Case Study at Coombe Hill Golf Club, Kingston Upon Thames

Application Field: **Decothane Gamma 20**





Project Requirement

Coombe Hill Golf Club is an executive golf club in the heart of Surrey. It offers a challenging game of golf on the course and a wide range of other facilities, including a bar and conference rooms.

The existing solar painted asphalt on the roof of the club house had failed. This was allowing water ingress which was causing internal damage.

Sika Liquid Plastics Solution

Sika Liquid Plastics' superior waterproof roof membrane -Decothane Gamma 20 - was specified for the re-waterproofing. Decothane is a cold applied product that cures to provide completely seamless protection. The full system consists of a Decothane Base Coat, fully reinforced with Reemat Premium Glass Fibre Matting, and completed with a Decothane Top Coat in Slate Grey.

Decothane was chosen for its ease of application, and because it is also completely seamless and has a proven track record of successful applications. The full system is completely cold applied, thus eliminating the need for any heat or naked flame on the roof, and once installed it is guaranteed to last for at least 20 years.

Project Participants

Size: 150m²

Contractor: Drew Partnership

Client: Coombe Hill Golf Club



Sika Liquid Plastics
Iotech House
Miller Street
Preston
PR1 1EA

T: +44 (0)1772 259 781
F: +44 (0)1772 255 670
E: info@liquidplastics.co.uk
www.liquidplastics.co.uk

