



SIKA AT WORK

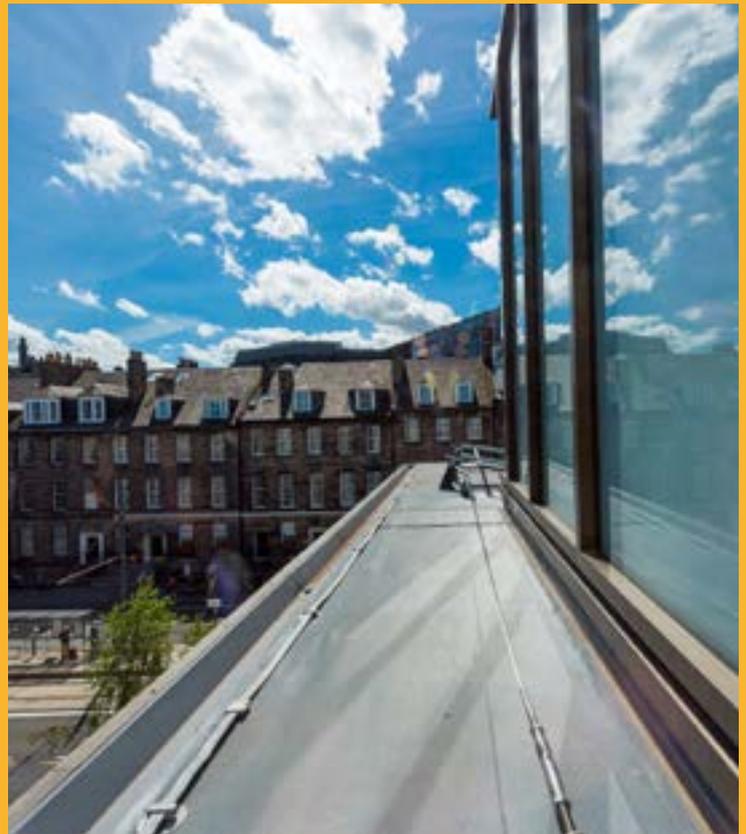
PREMIER INN EDINBURGH

ROOFING: Sika-Trocal Type S Single Ply Membrane

Sika-Trocal[®]



PREMIER INN, EDINBURGH



PROJECT REQUIREMENT

With speed and ease of installation crucial at the conversion of an old office building in Edinburgh into a new Premier Inn, over 1,500m² of Sika-Trocal® Type S provided the perfect roofing solution to keep the multi-million pound project on track for completion.

Designed by Holmes Miller Architects for Consensus Capital Ltd and Interserve Construction, the £17 million development comprises a comprehensive conversion of the existing 1970s office building. Located centrally within the New Town and World Heritage sites in Edinburgh, the completed building will provide a new 127-bedroom Premier Inn hotel.

With careful consideration given to the external aesthetic, Holmes Miller worked closely with City of Edinburgh Planning Department to produce a contemporary and elegant finish that is sympathetic to its historic context. Clad in natural stone, zinc panels and full height glazing, the building required a complementary roofing system with a long term guarantee.

SIKA-TROCAL SOLUTION

Specialist contractor McConnell Roofing turned to Sika-Trocal® for its cost-effective, hassle-free application. Specified in slate grey and with an extended guarantee of 20 years, the Type S membrane offered the perfect combination of ease, speed and long term performance.

Our most current General Sales Conditions shall apply.
Please consult the Data Sheet prior to any use and processing.



FM 12504



EMS 45308



OHS 585274

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The 2mm thick Trocal S membrane was mechanically fixed using Sika-Trocal's innovative laminated metal disc system. This system sees the membrane and insulation mechanically fixed to the roof in a single process, ensuring a fast installation minimising components required and reducing overall project costs.

Suitable for mechanically fastened roofs in both new build and refurbishment applications, Sika-Trocal® Type S is one of the most rapid and economic systems to install. It also offers exceptional waterproofing and durability, and is approved by the British Board of Agrément (BBA) to have a life expectancy of up to 35 years.

With the roof application complete, the high quality installation of the Sika-Trocal® single ply membrane has not only helped to revitalise an ageing building but will ensure the hotel's staff and visitors will remain protected from the elements for years to come.

PROJECT PARTICIPANTS

Size: 1500m²
Contractor: McConnell Roofing
Architect: Holmes Miller Architects

Sika-Trocal®

