



SIKA AT WORK

INFOSYS, MYSORE

Sika Sarnafil® Loosely Laid Concealed System for Concrete Roof

BUILDING TRUST



LOOSELY LAID SIKA SARNAFIL CONCEALED SYSTEM



PROJECT DESCRIPTION

New Software Development Building at Infosys premises at Mysore, Karnataka.

PROJECT REQUIREMENTS

Watertight and thermally insulated roofing solution on a concrete substrate. Area of the roof was approximately 4500 sqm.

PROJECT PARTICIPANTS

Client: Infosys

Applicator: Perfect Finish Contractor

SIKA PRODUCTS

- Sarnafil® G-476 15L
- Sarnafil® G-410 15L
- S-Felt 300
- Sarnatherm 21, XPS
- Sarnacol 606
- SBF Fastener
- U Bar
- Welding Cord
- Termination Bar
- Sikaflex® 11FC
- S Scupper
- Sika® Raingard

SIKA SOLUTIONS

Loosely laid PVC Membrane System was installed. Seams were hot air welded. S-Felt 300 was laid as a separation layer between Sarnafil® G-476 and Sarnatherm 21, XPS 50mm thick. System was protected with interlocking loose laid paver blocks.

Vertical wall was covered with Sarnafil® G-410 15L adhered with Adhesive Sarnacol 606 up to 300mm height and after that Sika® Raingard done up to 2.2m height and stair case headrooms.

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