



SIKA AT WORK

WATERWAY CORRUGATED SHEETS ROOFING INSULATION

ROOFING: Sika Reinforced Liquid Applied Membrane System
Sikafill®100 and Sikalastic®Fleece-120

BUILDING TRUST



WATERWAY CORRUGATED SHEETS ROOFING INSULATION



PROJECT PARTICIPANTS:

Owner: Private unit Owner
Applicator: Specialized Engineering Contracting Co. (S.E.C.C.)

For More Projects Information



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BUILDING TRUST



WATERWAY CORRUGATED SHEETS ROOFING INSULATION

PROJECT DESCRIPTION

- The Waterway is one of the most significant high-end real estate compounds located at the horizon of New Cairo.
- The compound has some partitions covered with corrugated sheets roof.

PROJECT REQUIREMENTS

- The owner requested a waterproofing roof solution to cover the exposed corrugated sheets.
- An efficient roof waterproofing system for the exposed corrugated sheets was needed to protect the internal spaces at the same time meet with the building high quality and the precise client's requirements.
- This privately-owned domestic property had recently been insulated and finished



Sika Solution:

■ Sika Reinforced Liquid Applied Membrane System:

1- Sikafill®100

- Elastic covering of creamy consistency, using acrylic co-polymers in watery emulsion which, once dry, forms a flexible, waterproofing and durable film.

- U.V resistant system for the exposed corrugated sheets roof without the need for a further protective layer.

- Good adhesion properties with most of the substrates: concrete , bricks, metal, aluminum fibrocement tiles and bituminous.

2- Sikalastic®Fleece-120

- used as reinforcement with the liquid applied waterproofing membrane .

Products Delivered:

- Sikafill®100
- Sikalastic®Fleece-120

