



# SIKA AT WORK

## ROOF REFURBISHMENT OF LEISTER TECHNOLOGIES AG, SWITZERLAND

Sarnafil® AT FOR ROOFING

BUILDING TRUST



# Sarnafil® AT – ENVIRONMENTALLY FRIENDLY ROOFING SYSTEM

## PROJECT DESCRIPTION

Project name: Roof refurbishment of Leister Technologies AG, Kaegiswil

Construction year: 2020

Size in m<sup>2</sup>: 2,000 m<sup>2</sup>

## PROJECT REQUIREMENTS

Leister Technologies AG decided to invest in a new Solar Roofing solution to generate its own solar power and therefore to contribute to a sustainable growth in renewable energy. As the existing roof was for more than 20 years in operation Leister decided to chose a roofing partner offering a long lasting and environmentally friendly roofing system.

Sika has a proven track record for more than 50 years in offering a reliable roofing solution. Sarnafil® AT, a new revolutionary thermoplastic roofing membrane technology, was chosen to be the right system as it's the first single ply roofing membrane in the world being rigorous Cradle-to-Cradle Certified™.

Through this innovative products, Sika is committed to design, measure and communicate sustainable value creation – the right solution for Leister.

## SIKA SOLUTIONS

- Roofing area: Sarnafil® AT
- Upstands: Sarnafil® AT FSA P (self adhered)
- Insulation: EPS / tapered PIR
- Vapour Control Layer: Dörr-Tiralbit AL-E sk/Safeguard (self adhered)
- Roofing structure: Trapezoidal metal deck

## PROJECT PARTICIPANTS

Project owner: Leister Technologies AG

Contractor: Mathis Flachdach AG

Sika organization: Sika Schweiz AG







# ROOF REFURBISHMENT OF LEISTER TECHNOLOGIES AG



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



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