SEYBOLD
PV-SYSTEME GmbH



THE INNOVATIVE SOLAR ROOF SYSTEM FOR TEXTILE BUILDINGS

only 4 kg/m²

ULTRALIGHT
- ETFE film instead of front glass
- flexible & bendable

HIGH EFFICIENCY
- modern silicon technology
- no thin-film module

PATENT-PROTECTED MOUNTING
- fast installation from the eaves
- no need to walk on the roof
- tested wind stability

INNOVATIVE REAR VENTILATION
- stable efficiency
- no heat build-up

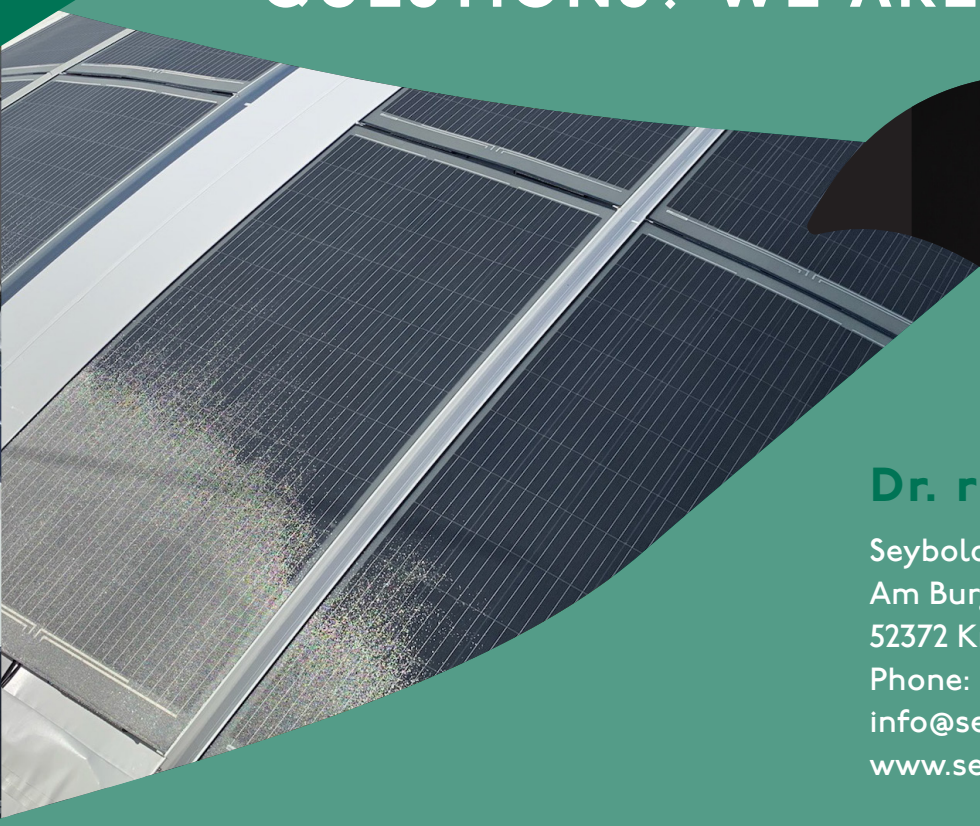
TEXTILE BUILDING
- UV-stable technical textile
- single- & multi-layer roof membranes
- fast assembly & dismantling
- temporary or long-term
- translucent roof skin

FLEXIBLE DESIGN
- modular building-block system
- building can be freely oriented
- well-engineered cable routing

ENGINEERED IN GERMANY
- roof membrane manufactured in Germany
- modules finished in Germany

In operation since 2022

QUESTIONS? WE ARE HERE TO HELP





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A SUBSIDIARY OF SEYBOLD TECHNISCHE KONFEKTIONEN GMBH & CO. KG

- everything from a single source
- tailor-made modular solutions