



Complete renovation of the residential complex built in 1971. Two bronze colored solar façades on the south and west side of the high-rise building produce part of energy and heat to improve the ecological assessment of the building.

 **18.6 MWh**
energy yield per year

 **9.95 tons**
CO2 savings per year



Client: FamBau
Architects: W2H Architekten, Bern
Project Realisation: 2018
Location: Bern, Switzerland
Building Type: Residential / Renovation
Façade Area: 267.75 m²
Number of Modules: 255 Modules
System Output: 37 kWp
Color: Bronze
Project Partner: SwissFassadenTechnik AG, Bern