



As part of a modernization project, the 36 houses implemented an energy concept consisting of combined heat and power units and renewable electricity from photovoltaic modules was implemented. The 100 square meter photovoltaic system blends harmoniously into the overall appearance of the building.



7.9 MWh
Energy yield per year



3.2 tons
CO₂ savings per year



**Black
B001**

Customer:	Gewobag
Architects:	Projekt Plan und Bau K2 GmbH
Project realization:	2018
Location:	Berlin, Deutschland
Building typ:	Residential buildings
Façade area:	105 m ²
Number of modules:	96 modules
Performance:	13.92 kWp
Color:	SKALA Black B001
Project partners:	ecopark GmbH GASAG Solution Plus AG
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