

Climbing Center in Eichstätt (DE)



Empower your facade



Construction of a modern climbing center of the German Alpine Club with a 169 m² large solar facade on a wooden substructure on the south side of the envelope. The JURABLOC impresses with the unique combination from natural stone facade and different materials.



16.6 MWh

Energy yield per year



5,800 kg/year

CO₂ savings based on country-specific emission factors, determined in 2017



SKALA Black

Customer:	Deutscher Alpenverein
Architects:	Seibold + Seibold, Eichstätt
Project realization:	2016
Location:	Eichstätt, Germany
Building typ:	Sports hall New building Public building
Facade area:	169 m ²
Number of modules:	160 modules
Plant power:	21.6 kWp
Project partners:	Bauer Energietechnik, Ingolstadt
Photos:	Albrecht Voss