



Key figures

Swiss debut for 100% recycled aluminum on the Green Metro-Campus

Green Metro-Campus Zurich
Office Building South

Office space: 3'000 m²
Sustainability: Photovoltaic panels in facade elements, use of climate-neutral waste heat from the Green data center, e-charging stations, Minergie standard

Overall view of area / shell of building: 1,863 m²
Facade elements: 118 units

Facade elements made from aluminum CIRCAL 100R

Built-in volume: 20,699 kg

Savings in CO₂ emissions in comparison to primary aluminum

the European average: 167.66 t

Savings of 167.66 tons of CO₂ emissions are the equivalent of around 890,000 kilometers driven by car or around 73 flights from Zurich to New York.

Recycled end-of-life aluminum is recovered from aluminum that has already been used, often for decades. [Further information on CIRCAL.](#)

Further information on the [Metro-Campus Zurich](#) of Green.