



MEASURES TO CONSERVE RESOURCES AT SIHGA

We are continuously working on energy- and resource-saving processes

OUR MEASURES



BGF Seal of Quality

The BGF Seal of Quality recognizes our commitment to workplace health promotion. This certificate underscores our measures for a healthy work environment.



Photovoltaics

Our photovoltaic system on the company building generates part of our electricity needs from renewable energy. In 2025, this covered approximately 48% of our own electricity needs.



LED lighting

At our headquarters, we use LED lighting. This technology can reduce energy consumption compared to conventional lighting systems and has a longer service life.



Cooling ceiling at headquarters

The use of water-based cooling can reduce energy consumption compared to conventional HVAC systems. At the same time, the system contributes to a comfortable indoor climate.



Unpainted packaging

The SIHGA® objekt-pack deliberately avoids the use of additional inner packaging. In addition, the cardboard boxes remain uncoated, which reduces material usage.



Return of used screws

To conserve resources, we promote a closed-loop material cycle. Our customers have the option to return used SIHGA® screws, which are then properly recycled.



E-invoicing

By switching to e-invoices, we have reduced our internal paper consumption and are making our processes more efficient and digital.



Regional production

Approximately 80% of our product portfolio is manufactured in Austria and Germany. This supports high quality standards, short transport routes within the supply chain, and regional value creation.



Packed in Austria

Our products are primarily packaged in Austria, mostly by hand. This keeps transport distances within our supply chain short and supports regional employment.



Potential of Wood Construction

The majority of our product solutions are used in timber construction, a building material with the potential for long-term carbon storage.



E-Mobility & Charging Stations

Electric vehicle charging stations are available at the company's location. In 2025, 85% of the vehicle fleet was electric.



Electric Industrial Vehicles

At our headquarters, we rely on electric industrial vehicles. They enable locally low-emission internal transport operations, are quiet and efficient.



Electric company bikes

After a certain length of service, employees can take advantage of a company bike (firmenrad.at). This program supports alternative forms of mobility in everyday life.

The measures described refer to selected activities of SIHGA® GmbH. Statements regarding environmental impacts are made without a full life-cycle assessment, unless otherwise specified.



TAKE THE BEST

SIHGA® GmbH

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