# Our climate targets

On the way to climate neutrality

The introduction of an environmental management system in accordance with DIN EN ISO 14001:2015 at Rehm Thermal Systems, Rehm BlechTec and the plant in China points the way forward for the climate strategy.

Through workshops, those responsible in the company receive information and documents on the various aspects of environmental management. The focus is on the respective operational processes in relation to the environmental management system. In this way, all employees contribute to significantly reducing greenhouse gas emissions.

It covers a variety of different topics, including the company's environmental policy and goals, environmental regulations, materials, waste, energy, production, suppliers, logistics, hazardous substances and service providers.

The emission sources are divided into three categories: Scope 1 (direct emissions from own combustion processes), Scope 2 (indirect emissions from the purchase of performance-based energy) and Scope 3 (upstream and downstream corporate activities).

Rehm Thermal Systems and Rehm BlechTec have set themselves the goal of being climate neutral in the areas of Scope 1 and Scope 2 by April 2022, and the Chinese branch of Rehm Thermal Systems in Dongguan by the end of 2022. For the much more complex Scope 3, Rehm aims to have 30% fewer CO<sub>2</sub> emissions by 2030.



### Reduce energy consumption

LED lighting

Smart building technology

Heat recovery system



# **Use Renewable** energies

**Photovoltaics** Plant



## **Buy Green** electricity

Green electricity from renewable generation



#### Reduce CO<sub>2</sub> emissions

E-mobility

**Global Sourcing** 

Redundant Production