

# Climate and CO<sub>2</sub> transparency

## / caring for the climate

We are continuously working towards reducing our waste, our energy consumption and lowering our carbon footprint – aiming to offer full transparency along the way.



### Reducing our carbon footprint

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

In 2022, we initiated a screening process, tracking our products' components and their origins, thereby calculating the total CO<sub>2</sub> emission of each product to reduce emissions and avoid toxic substances.

By 2025, our goal is to have screened all product families.

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

Throughout 2024, we are conducting a comprehensive mapping of both our direct and indirect CO<sub>2</sub> emissions to identify areas and develop strategies for effectively reducing our carbon footprint.



### Renewable energy

Today, all Danish offices and showrooms are running on 100% renewable energy. At our production facilities in Vietnam, we harness all available solar energy through solar panels. The solar panels cover 70-80% of our energy needs at the factory, with the remaining portion supplied by conventional energy sources. Our goal is to transition to 100% renewable energy at all facilities by 2030.



### Waste

We strive to sort waste into as many categories as possible at all Wendelbo facilities and have entered into agreements with waste management authorities to dispose of our waste responsibly and environmentally friendly, while also recycling as much production waste as possible. Our goal for 2024 is to assess all areas that can be improved, enabling us to reduce our waste volumes and maximise recycling.