

OUR CONTRIBUTION FOR A **GREEN FUTURE**6 FACTS





1. PV SYSTEMS

With photovoltaic systems on our roofs and the south side of the main building, we achieve up to 900 kWp



2. INDEPENDENCE

Our measures reduce our dependence on cost fluctuations in the electricity market.



3. CO² NEUTRAL

Thanks to our efforts, we are almost CO2neutral in Scope 1 of the CO2 balance and already completely CO2-neutral in Scope 2.



4. 100% GREEN ENERGY

Our production processes are free of CO2 emissions, as our machines are powered exclusively by green electricity.



5. DELIVERY

Our factory transport is CO2-neutral and we supply our customers in the greater East Westphalia area emission-free.



6. E-MOBILITY

Half of our fleet already consists of e-vehicles. Since the beginning of 2024, we have been one of the first companies in OWL to have an electric lorry in use.



OUR CONTRIBUTION FOR A GREEN FUTURE



NEW RECIPE

The recipe for thermoformed products such as cutlery and bath inserts will be changed to 75% regranulate. This means that 75% of our products will consist of recycled plastic. This makes us a pioneer in our industry, as we will not compromise on quality and function. This saves natural resources, reduces CO2 emissions per item by almost two thirds and and contributes significantly to greenhouse gas savings.

In roll goods production, we use materials more efficiently, which reduces weight and waste and also further cuts CO2 emissions.

FUTURE TOPICS

- Conversion of all AGOFORM products for kitchen, bathroom and office to a recyclate content of 75%
- Conversion of all AGOFORM products to production with expanded material
- \int Scopes 1 + 2 = 0

