

# REID LIFTING Climate Goal Strategy

# 27.5%

Reduction in CO<sub>2</sub> output across the company since 2019.

Due to the variation in volumes of product being manufactured we report our carbon emissions output on a basis of KG of CO<sub>2</sub> per 1000kg of aluminium used.

2019 **244.05kg CO<sub>2</sub>** per 1000kg Aluminium

2023 **177.03kg CO<sub>2</sub>** per 1000kg Aluminium

To offset our production of emissions, we donated

# £1,922

to **Woodland Trust**, who are experts in sustainability and preservation of woodland areas in the UK.



The initiatives we have implemented across the business



We improved our vehicles, with more storage capacity per vehicle and cleaner engine emissions.

We reduced gas consumption by 35%, optimising the heating cycle.



We switched to **100% recyclable packaging**, eliminating 2000kg of single-use plastic per year.

We switched to be largely print-free with most information including employee payslips being shared digitally.



We switched to water-based cutting fluids for all aluminium parts rather than the Hydrocarbon previously used.

We reduced the amount of waste that goes to landfill by 100%.



We optimised supply chain collections and deliveries to 2 days per week, rather than the previous 5.

We eliminated Fettling from our processes and reduced aluminium cut-offs by 35%.



We replaced bulbs with LED lights throughout the REID HQ.