

SUSTAINABILITY IMPACT TO DATE FOR

Example Engineering Ltd

The carbon and cost avoided by choosing refurbished across 3 projects since 2024.

ESTIMATED CARBON SAVING

48.9 tonnes CO₂e

about 174,506 miles driven in an average car
avoided by not manufacturing replacements

ESTIMATED COST SAVING

£262,260

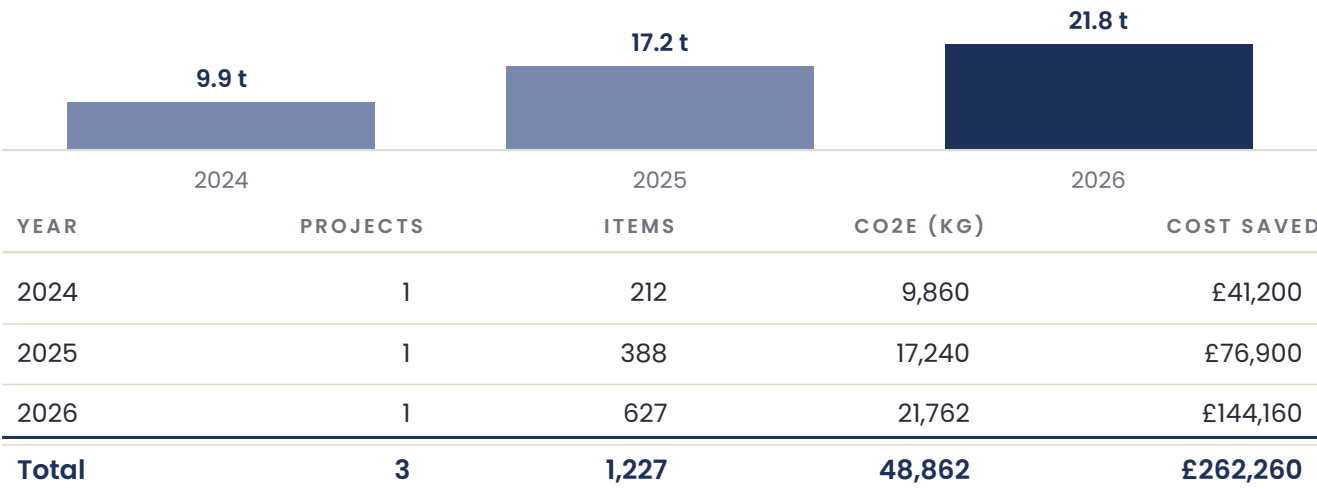
against buying the equivalent new

ITEMS KEPT IN USE

1,227

across 3 projects

Carbon avoided, by year



HOW THE FIGURES ARE CALCULATED

Figures are the sum of the savings certificates issued on your projects, each of which carries its own working. Carbon is the estimated net saving against manufacturing a replacement, on conservative cradle-to-gate factors (DEFRA/DESNZ, WRAP, FIRA), car miles at 0.28 kg CO₂e per mile. The cost saving compares what was charged with the brand-new equivalent where a price is on record.

PREPARED BY COGGIN SOS

Sam Coggin · Company Director · 2 September 2026

ABOUT THIS REPORT

Period
Basis

2024 to 2026
Estimated, against buying new