

CELEBRATING 4-YEARS OF

- Best-practice customer protection
- Reduced CO₂ emissions
- Reduced plastic and cardboard footprints
- Static-safety in the fuelling zone

Congratulations to Parkfoot Garage on 4-years of GripHero use.

Parkfoot Garage has protected its customers at the first point of customer contact, using GripHero's ATEX-Certified anti-static gloves in Zone-1, the fuelling zone, made from **100% recycled plastic**.

In doing so, Parkfoot Garage has added highly visible ESG gains to its site, while significantly reducing its environmental impact, compared to standard gloves, with the following statistics:

4-years of GripHero for Parkfoot Garage:

108 kg of CO2 emissions[a reduction of over 85% (saving 782 kg), compared to standard gloves]135 kg of plastic footprint[a reduction of over 50% (saving 140 kg), compared to standard gloves]3 kg of cardboard footprint[a reduction of over 90% (saving 29 kg), compared to standard gloves]

The same number of standard gloves (which does not include the wasted gloves seen with standard inefficient dispensers), would have been:

890 kg of CO₂ emissions 275 kg of plastic footprint 30 kg of cardboard footprint

With thanks, from the GRIPHERO team











