CASE STUDY - P&G



Procter and Gamble is the largest multinational consumer goods company in the world with 65 brands ranging from home care to skin care.

THE CHALLENGE

P&G's first goal against climate change was to reduce greenhouse gas emissions at its facilities. The UK Environmental Agency also regulates the emissions at P&G Thurrock under an Integration Pollution Prevention & Control permit. Another important factor at the facility is efficiency and any works must cause minimal impact on production.

THE SUCESS

The relationship between Hart and Procter and Gamble spans 30 years, with more than 70 installations across six facilities. We have worked together to maintain and upgrade these manufacturing facilities without disrupting production.



THE SOLUTION

Hart has supplied over 70 industrial doors to the site. High-speed doors and insulated fast action roller shutters allow efficient traffic flow while controlling the heat, odours and noise. LPCB approved fire shutters safeguard employees and keep the building compliant with the latest legislation. Regular servicing maintains the reliability of the doors and the efficient running of the facility.







SECTOR: PHARMA



PROJECT

Manufacture, install and service over 70 industrial doors across 6 sites

CHALLENGES



ENVIRONMENT CONTROL

Reduce green house gas emissions from manufacturing



ODOUR & NOISE CONTROL

Threat of odour abatement or noise order



RELIABILITY

High quality design to minimise repairs and disruption to production

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