



Derwenthaugh Ecoparc



Nissan



SCA Hygiene

Industrial & Manufacturing

Portland have extensive knowledge of the requirements of this type of facility and have worked with some of the major manufacturers in the North East. Each project requires a bespoke solution designed around the production equipment. We are used to working within existing facilities where maintaining productivity is paramount.

Dewenthaugh Ecoparc

Design of the one of the UK's first waste steam autoclaving facilities. The scheme comprises municipal solid waste reception area, autoclaving area, waste separation on a mezzanine deck, dispatch area, green waste transfer station and office over 4 floors. Portland also managed the demolition of the previous buildings on the site which allowed 7000m³ of concrete to be crushed and reused in the new facility.

Nissan MMUK

Portland have undertaken a number projects on the Sunderland manufacturing site including:

- Design of 235000m² trim and chassis warehouse.
- Design of bridge to carry completed cars en-route to the test track over a link building.
- Design of a 25000ft² bodyshop extension.
- Feasibility design for seat manufacturing facility.
- IPPC surveys.

SCA Hygiene UK

Portland have worked with SCA on their Prudhoe mill site for a number of years and have been involved in the following projects:

- 50000ft² converting factory extension.
- Enabling works for 40m high automated rack-clad distribution centre.
- Conveyor support structures.
- Roof raising scheme with existing covering insitu.
- 100,000 gallon tank base.
- Plant bases.