

Supplier Highlight: Denco Fluid Systems



Denco's Pump Skid and Control Panel

Local resources driving regional economic growth

Denco Fluid Systems began as a small business in Herefordshire in 1944. The company specialises in the design and manufacture of cooling water, lubrication, and bespoke automatic filtration and software control systems. Over many decades, it has grown into a global firm, now with 88 staff and more than 4,200 clients across the world.

Renewable energy generation increases the demand for advanced cooling and lubrication technology that Denco provides. They are critical for projects like Statkraft's Keith Greener Grid Park and, more recently, Swansea Greener Grid Park. These projects are collections of small buildings, containing innovative technology designed to increase the amount of renewable energy transmitted through the national grid.

This increased demand in the industry has driven Denco to expand from three business units to four factory facilities in just six years. For the Swansea project, Denco delivered a variety of services, involving collaborative teamwork from 20 staff members, from fabricators and designers to installation crew.

"The equipment we used for Swansea Greener Grid Park is made less than two hours away from the project site and the installation staff are less than an hour away."

– Craig Schultz,

Senior Applications Sales Engineer at Denco



Denco's V cooler

 Located	Headquarter in Herefordshire, West Midlands of England. 4 factory facilities across the UK
 Founded	1944
 Role	Manufacture of cooling water, lubrication, and bespoke automatic filtration systems
 Employees	88
 Website	www.dencofluidsystems.com

Local sourcing, national impact

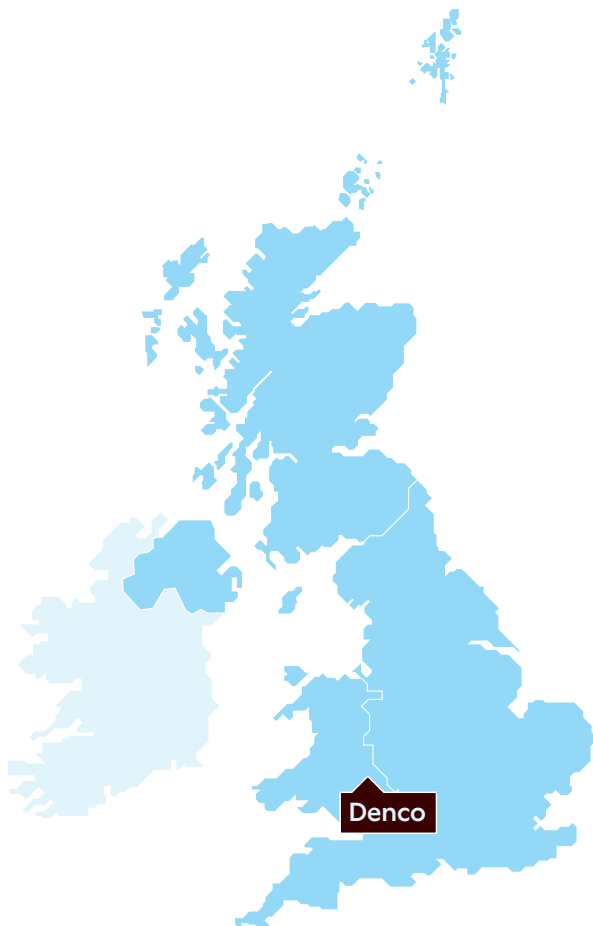
Around three quarters of Denco's workforce are based in the UK, with the company's business run from its headquarters in the West Midlands, and a bustling production facility in Port Talbot, Wales.

Beyond the employment opportunities the company creates in the UK, Denco have a proud commitment to local sourcing. "Structural steel came from Wales, galvanizing was done in Hereford, and a network of sub-suppliers across the UK contributed to the project." Craig Schultz, Senior Applicants Sales Engineer at Denco explains.

By relying on local expertise and resources, Denco creates economic benefits in the West Midlands and across the UK, helping to sustain jobs and skills in the region and reinforcing the company's family ethos that suppliers are an integral part of their success.

"All of our suppliers are local. The structural steel was sourced in Wales, our galvanizers are in Hereford"

*- Craig Schultz,
Senior Applicants Sales Engineer at Denco*



About Greener Grid Parks:



Contain zero carbon technology which stabilise the electricity grid



Annual Community Benefit Fund of
£20,000 per project



Working with local suppliers helps projects support valuable investment in the local area.



Scan the QR code to register your local business.

Contact us for more information:



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