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DCS upgrade

APPROVED

CHP design survey at major reprocessing site underpins Denca's expertise

Widnes-based industrial control technologies specialists, Denca Controls, have produced a detailed design and specification document for one of the UK's major nuclear fuel centres.

Concerning the Combined Heat & Power (CHP) plant in operation at the site in question, the Denca study surrounded the viability of the current plant control system, with a view to either upgrading or replacement, in order to avoid legacy issues and ensure ongoing operation well into the next decade.

Denca has carried out numerous projects across the power-generating and reprocessing industries over recent years, and is well renowned for its high levels of understanding, sector-specific service and expertise.

Work carried out by Denca across the power industry includes the implementation of new control terminal solutions, control system expansion projects, PLC control solutions for recycling systems, PLC surveys, upgrade recommendations and networking activities.

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Comments Denca joint managing director, Alan Brennan, “At Denca we are immensely proud of the reputation we are establishing across the power generation and reprocessing industries. As a trusted partner of numerous organisations, it is hugely satisfying to know of the faith they place in our ability to deliver relevant solutions on price and on budget.”

A reputation for quality and value

Established in 1995, Denca Controls Ltd. has become renowned for delivering high quality, value-for-money solutions that enhance performance and embrace leading-edge instrumentation, electrical design and software engineering technologies. The company is recognised across numerous industrial sectors as ‘the integrators of choice’ and regularly secures repeat business from a wide range of organisations across the automotive, chemical, food & beverage, healthcare, pharmaceuticals and utilities industries. Working with clients of all sizes, Denca provides process control solutions based on custom-designed, fully integrated PLC and HMI software for both mechanical and electrical operations as well as UKAS-traceable calibration and certification services. Denca is committed to the delivery of imaginative, cost-efficient control systems and process automation systems that make a positive impact on production performance.

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