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Newsletter

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Increased recognition of the cost, space and time saving advantages of bespoke manifold solutions has driven further investment in our manufacturing capacity

Christmas came early at BiS with the delivery in December of a new CNC machining centre at our component manufacturing facility. The Doosan Mynx 5400 is a vertical machining centre with an integrated 4th axis, and will be a versatile addition to our in-house manifold machining capacity.

Recent months have seen exceptional demand for our bespoke manifold solutions. Custom designed to fit perfectly into the application, manifolds allow multiple valves to be installed into a single compact assembly that matches a specific customer requirement.

Doosan Mynx5400



Laurence Card, Engineering Manager, explained, "assembling a system with multiple valves connected together with tube and fittings takes an enormous amount of space, a lot of assembly time, and gives rise to a potential leakage point at every joint. As well as being faster to assemble and far more compact, one of the major advantages of combining valves into a manifold assembly is the serviceability. Once the manifold is installed, replacing or servicing a valve does not require the pipework to be disturbed, which is often a prime cause of introducing leaks into a system".

"The engineering team have many years experience designing manifolds, and always work closely with the customer to ensure that our solution is cost effective and suits the system layout perfectly", added Laurence.

We would like to take this opportunity to wish all our suppliers and customers a happy and prosperous New Year, and we look forward to working with you all in 2014.



Manifold assembly with multiple shut-off valves

Wishing you a happy and prosperous New Year