Moving up the supply chain

DI-Spark is moving further up the supply chain by investing in a new multi-axis machining centre from German engineering company WNT that allows it to produce complex high value components in-house. The company's new Multi Axis Technology in its engineer's portfolio now enables customers to work with its own machinists, saving the need for the expenditure of time, money and its 'addition of made' high-value machining machine tools.

Recent years have seen a focus on in-house machining, adding to the company's expanding technology to its portfolio. The move to the acquisition of a complete manufacturing process "will enable us to manufacture components for a complete solution" for customers, says David Spillman, CEO of DI-Spark. "The addition of an in-house machining capability, which has been a significant investment for DI-Spark, is a multi-axis machining centre capable of producing complex, high-value components for a complete solution for customers," says David Spillman, CEO of DI-Spark. "The addition of an in-house machining capability, which has been a significant investment for DI-Spark, is a multi-axis machining centre capable of producing complex, high-value components for a complete solution for customers," says David Spillman, CEO of DI-Spark.

WNT's new Multi Axis Technology Centre for DI-Spark.

The new centre, which has been developed over the past year, will enable DI-Spark to reduce lead times and increase its capacity to produce complex, high-value components in-house. DI-Spark uses the new centre to manufacture components for a complete solution for customers, saving the need for the expenditure of time, money and its 'addition of made' high-value machining machine tools.

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