

## **NEW HEIDENHAIN (GB) ROTARY ENCODERS HAVE SSI/ ENDAT**

### **INTERFACES AND TTL/HTL SIGNALS**

HEIDENHAIN (GB), the world-leading supplier of angular, linear and rotary encoders, digital readouts and CNC systems, has expanded its range of ROQ/EQN 425 absolute rotary encoders with models having SSI or EnDat interfaces and additional TTL or HTL signals.

Originally designed for use in the wind energy sector – the absolute signal measuring the position of the rotor blade and the incremental signal for the motor inverter – the new encoders could be used in any applications where a dual signal output is required, potentially to eliminate the fitting of dual encoders.

The new units can be supplied as mounted stator coupling versions or for shaft connection with up to IP 66 protection.

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HEIDENHAIN ROQ/EQN 425 absolute rotary encoders include models with SSI or EnDat interfaces and additional TTL or HTL signals