

Metrology

VIDEO: Probing Basics: Benefits of In Process Part Inspection

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During the metal cutting process, being able to control variabilities in the process is essential for accurate machining to eliminate re-work and scrap. Renishaw's automated, on-machine probing systems can inspect key features during machining, update tool offsets and collect results from inspection of critical features. See a demonstration in the short video above.

Previously Featured on Renishaw's YouTube channel.

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