



Moore Tool Company

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## PRESS RELEASE

### Zeiss CONTURA G2 CMM

Moore Tool, Bridgeport CT, is pleased to announce the addition of a Zeiss CONTURA G2 CMM to our metrology department. In addition to our own Moore-built CMM, which is calibrated and certified to 0.5  $\mu\text{m}$  (20.0  $\mu\text{in.}$ ), the Zeiss CONTURA G2 is ideal for measuring deep features, self-centering, and high throughput needs. Our CONTURA G2 is calibrated and certified volumetrically to 1.1  $\mu\text{m}$  (43  $\mu\text{in.}$ ). The measuring volume is 1000 mm (39 in.) in X, 1200 mm (47 in.) in Y and 600 mm (24 in.) in Z.

The VAST XT measuring probe head offers active scanning and single-point measuring and is suitable for all applications in curve and free-form metrology and reverse engineering. Please contact us for more information or if you have questions about a specific application.

#### About Moore Tools

Moore Tool Company offers a complete line of CNC-controlled grinding machine systems and accessories. In addition, the company operates an ultra-precision manufacturing business certified to ISO 9000 and AS 9100 standards with a unique focus on 5-axis milling and ultra-precision jig grinding. The company is ITAR registered. The company operates out of 100,000 SF in Bridgeport, CT, U.S.A. and through Moore Special Tool AG in Zurich Switzerland.

#### For more information

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