

Virtek[®] Laser QC[®]

Virtek[®] Laser QC[®] is a rapid inspection system that employs lasers to measure the accuracy of flat and formed parts, as well as:

- Measures tolerances within **0.002 inches** (0.05mm).
- Each part is inspected with more than 500 data points per second.
- Scanning process captures the complete profile of existing parts or templates.
- Quickly identifies quality issues by verifying system calibration before each scan to ensure repeatable accuracy.
- Reverse engineers a part to create a CAD file to use for cutting.

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