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ViRTEK - Virtek LaserQC for Sheet Metal

The Virtek® TrussLine® system projects a laser template of the truss to be built onto the work surface, highlighting the position and shape of all truss joints and connector plates. This eliminates the need for measuring, squaring and stringing.

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Virtek- Laser QC - Haynes International, Inc.

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measure heights, raised features, edge-to-edge or hole-to-hole on interior flanges.

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- Virtek's repairable retro-reflective targets
- Projector stands
- Barcode reader
- Certification fixture (recommended)
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Virtek LPS-7H Laser Projector - Gerber Technology

Virtek LaserQC is the first fully automatic and self-calibrated laser-inspection system of its kind.

Manual inspection and recording of the dimensions of 2D products is a time-consuming process and one in which is it all too easy to make mistakes. LaserQC enables quality control for 2D product layouts and quick first part inspection of products.

Virtek LaserQC Scanner - Press-Form Machinery Ltd

Virtek Announces Next Generation Platform of Vision-Driven Laser Positioning at JEC World Visit

Virtek at JEC World, Paris, France, Hall 5A Stand N71. Tuesday, March 14, 2017 • Categories:

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