ULTRA-FLEXIBLE QUALITY INSPECTION SOFTWARE

OPTIMISED FOR QUICK AND EASY ANALYSIS OF PARTS MEASURED BY GAPGUN OR VECTRO. SIMPLY CLICK, DRAG AND DROP.
INSPECT. THE ULTIMATE ANALYSIS TOOL

Inspect is the ideal tool for replacing old contracer or shadowgraph techniques.

Use Inspect with GapGun or Vectro laser measurement systems to easily perform offline metrology checks. Inspect enables live analysis of complex shapes that include aero engine parts such as fan blades and compressor discs.

Inspect offers simple, digital inspection that can be completed in just seconds. Automatically record results that are traceable and repeatable. Generate reports that enable quick decisions to be made with confidence.

**01**
**Digital, accurate and reliable**
Obtain and record traceable and accurate results that are superior to interpretive contracer and shadowgraph techniques.

**02**
**Intuitive, quick and easy**
Use simple tools for instant analysis post measurement. Inspect also eliminates the need for tool configuration in SPC3d and minimises user training.

**03**
**Flexible**
Freely define and extract dimensions in as many different ways as is required.

**04**
**Definitive**
Check the part is built to specification by comparing directly against the original CAD design data.

**TECHNICAL SPECIFICATION**

- Measurement functions
- Fitting functions
- Comparison functions
- Export functions
- Supported units
- Compatible data collectors
- Compatible software
- Compatible sensor heads
- Supported operating systems

Distance, 3 point angle, 4 point angle
Circle fit, line fit
IGES CAD file (2D), Circle
PNG image, Print (supports PDF printers)
Millimetres or inches
GapGun Pro, GapGun MX+, Vectro
System software v7
Any VChange sensor head
Windows 7 & 10
Drag/drop interface, unlimited undo/redo, click to measure, live measurements

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