



Making Sense of Measurement



January 2026

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Looking forward to seeing SolidWorks community colleagues and friends in Houston Feb 1-4.

REVO users watch for what's up and coming in 2026

Try ScanViz Free Now

Bring STL Scan Data Into SOLIDWORKS — Instantly.

We're excited to offer a Free Limited Trial of ScanViz – the powerful add-in from Origin International Inc. that lets you import, overlay, and analyze 3D scan (STL) data directly inside SOLIDWORKS. No separate metrology software, no complex workflows. ScanViz is built for engineers, quality teams, and tooling professionals who need faster insight and higher accuracy without disrupting their daily workflow.

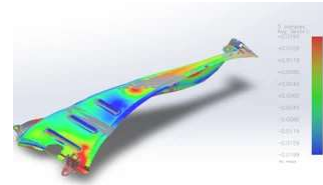
Why now

With increasing pressure to reduce scrap, accelerate time-to-market, and make inspection smarter, ScanViz gives your team an immediate advantage. The free, limited trial is the perfect time to test it in your workflow, evaluate its impact, and see how it fits your production environment.

What to do next

1. Click here to register for your free limited-time trial:

 [ScanViz Trial Product](#)



Offer details

- Free trial valid for 30 days
- Full ScanViz support included during the trial
- Designed for SOLIDWORKS users; ideal for inspection and deviation-analysis workflows
- After the trial, a full license is available for \$250 USD

A Client Story

From CMM Results to Clear Reports

(Without the Bottleneck)

We are working with a precision manufacturing company that has a well-established and effective CMM programming workflow using Zeiss and Calypso. Their inspection programs run reliably, data is captured consistently, and results are distributed across the shop floor without issue. However, once inspection data is generated, the team faces growing challenges with reporting, analysis, and problem solving, particularly as part complexity increases and GD&T requirements such as MMC and LMC bonuses become more common. Reviewing static PDFs, comparing multiple parts, and understanding why a part passes or fails can be time-consuming and often leads to debate rather than clarity.

Instead of a change to their existing programming process they want a complementary tool that allows team members to quickly visualize results, analyze trends, understand variation, and confidently make decisions based on the data they already trust.

CheckMate closes this gap by consuming their existing inspection results and transforming them into intuitive visualizations, color maps, and structured reports. CheckMate makes issues easier to



see, root causes easier to understand, and decisions easier to defend. CheckMate delivers the end goals of faster insight, higher confidence in problem-solving, and clear, consistent reporting that keeps all stakeholders in quality, engineering, production, and customers fully informed.

To learn more, [contact us](#).

TOP NOTCH



Stay in the know by [subscribing to our blog](#).

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VIDEOS GD&T EXPLAINED

Composite Tolerances Explained -

MOST VIEWED

43,000 Views and Counting

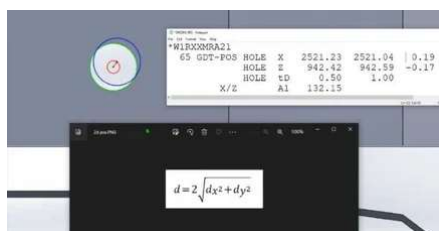
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	Ø.010 (M)	C		

DRF Mobility Introduced

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Relationship Between Coords and True Position



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Manufacturers that choose Origin software solutions are industry leaders in innovation, quality and cost effectiveness within the Automotive, Aerospace, Transportation and Consumer Products industries.

If you would like more information, don't hesitate to contact us at 1-800-269-2509.

Sincerely,

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