



**ISRA
VISION**



Design and test offline – Identify problems early in the design and launch process



Quickly change measurement configuration – Add or delete measurement points to meet your inspection needs



Reduce cost of ownership – Bring design and planning in-house, no expert required

METR.IQ Planner

Digital Twin of your inline metrology solution



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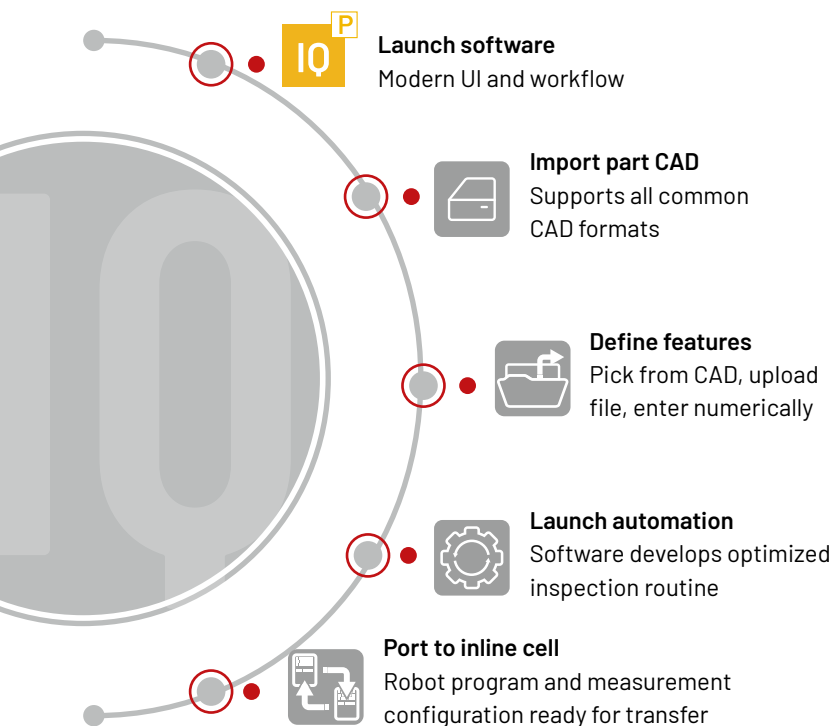
Part of Atlas Copco Group

Virtual meets inline production

METR.IQ Planner - the next generation of automated robot path programming

A digital twin of your production measurement system, enabling offline planning of new inspection routines. Just input what you want to measure and METR.IQ Planner will handle the creation of robot paths and the measurement software setup. METR.IQ Planner combines the power of flexible automation with our long history of expertise in industrial metrology.

DEPLOYMENT PROCESS



KEY FEATURES

- **Optimized for inline industrial metrology**
- **Supports multiple robot brands and models**
- **Compatible with leading CAD formats, such as STEP, STL, IGES, and JT**
- **Plan and optimize measurement station offline**
- **Bring planning and setup in-house**
- **Intuitive user interface**
- **Scalable licensing model**

SPECIAL FEATURES



Fast model add and changes

Efficient management of multi-model lines, ensuring smooth operation and quick changes



Station customization

Complete flexibility to customize the station to your measurement needs, regardless of robot brand or number of robots



Virtual fences

Virtually contain robot motion to a specific area. This mimics standard robot safety limits and is especially useful in systems with multiple robots



Turntable Station Nearline



Multiple Robots Inline



Multiple AccuSite Trackers Inline