

Quiss Q.Viewer

Centralized bead inspection data for smarter manufacturing

ISRA VISION

Part of Atlas Copco Group

Bring your data together

Q.Viewer centralizes all RTVision bead inspection data into a single, easy-to-use platform, giving you complete visibility into quality and performance. By consolidating data from one or multiple inspection systems, Q.Viewer delivers insights through an intuitive dashboard that highlights your most critical quality metrics at a glance.



With continuous data collection from connected vision stations, Q.Viewer enables proactive monitoring, faster data-driven decisions, and immediate visibility into inspection results. Generate part-specific reports with ease and export detailed data to support quality archiving, traceability, and compliance requirements.



KEY FEATURES

- Simple & self-explanatory user interface
- Status or reports available from anywhere
- Threshold management for OK and NOK parameters

Production intelligence at a glance

Data visibility
Data is collected, analyzed, and presented to identify trends and make informed decisions to minimize downtime, scrap rates and maximize efficiency.

Historical insights
Leverage historical production data to uncover trends, patterns, and anomalies. These insights support data-driven decisions for process optimization, resource allocation, and continuous improvement of your bead application operations

Scalability
Built to grow with your business, our software seamlessly accommodates additional equipment, systems, and production lines. As your operations expand, it continues to deliver the visibility and analytical capabilities needed to support long-term success.



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