

Simplesight

Enhance the accuracy and efficiency of your quality assurance

sales@simplesight.ai

WWW.SIMPLESIGHT.AI

Date

AUG 2025



Increase Efficiency & Quality Control

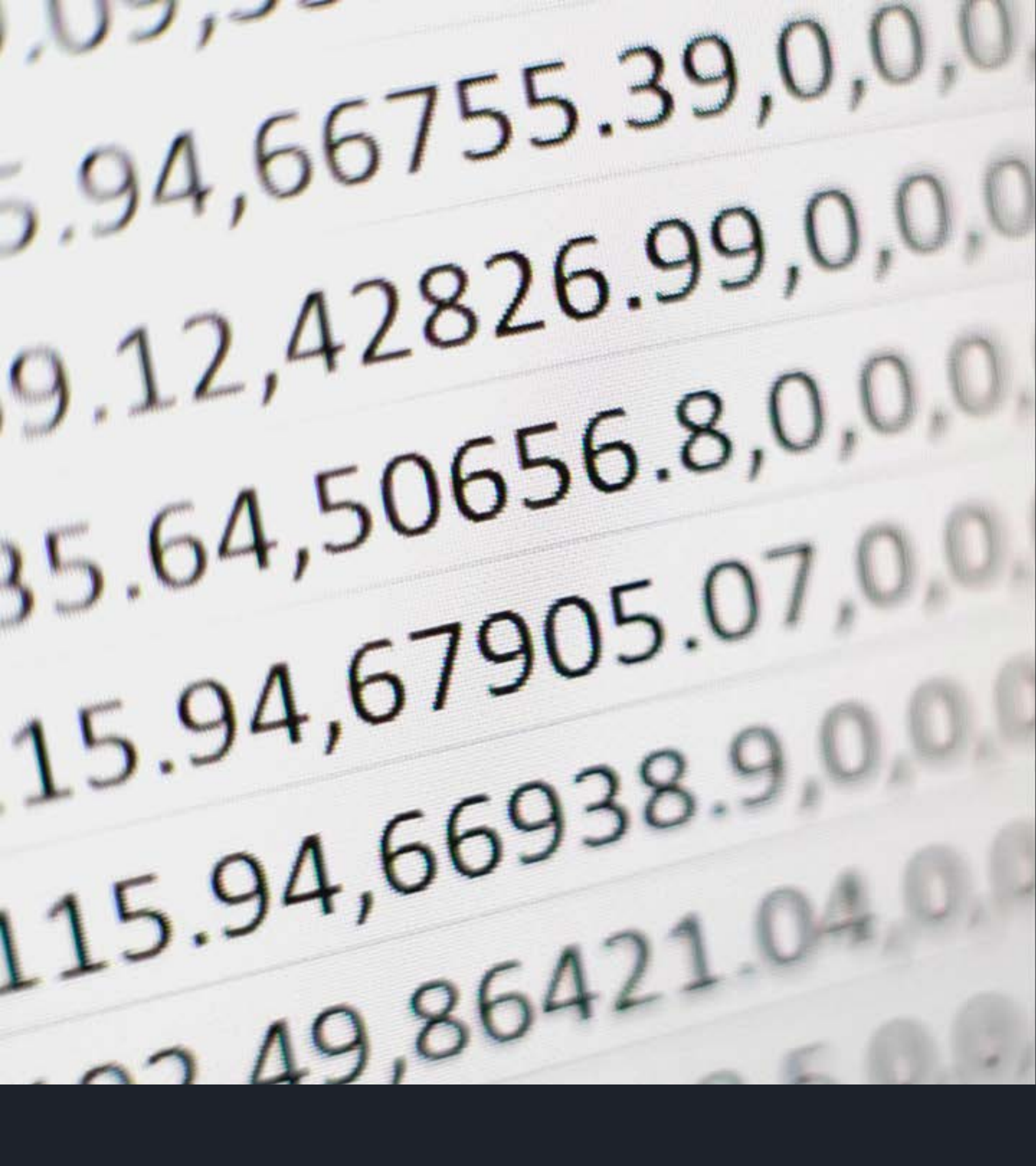
Manual visual inspections are slow and susceptible to human error. Enhance the accuracy and efficiency of your quality assurance with our advanced inspection and automation software.

How does it work?

THREE SIMPLE STEPS

1. One or more cameras are installed along your production line, depending on your specific use case.
2. Images are captured and processed locally on a PC running our software.
3. Based on the results of the analysis, reports can be generated automatically and notifications issued to prompt appropriate actions in real time.



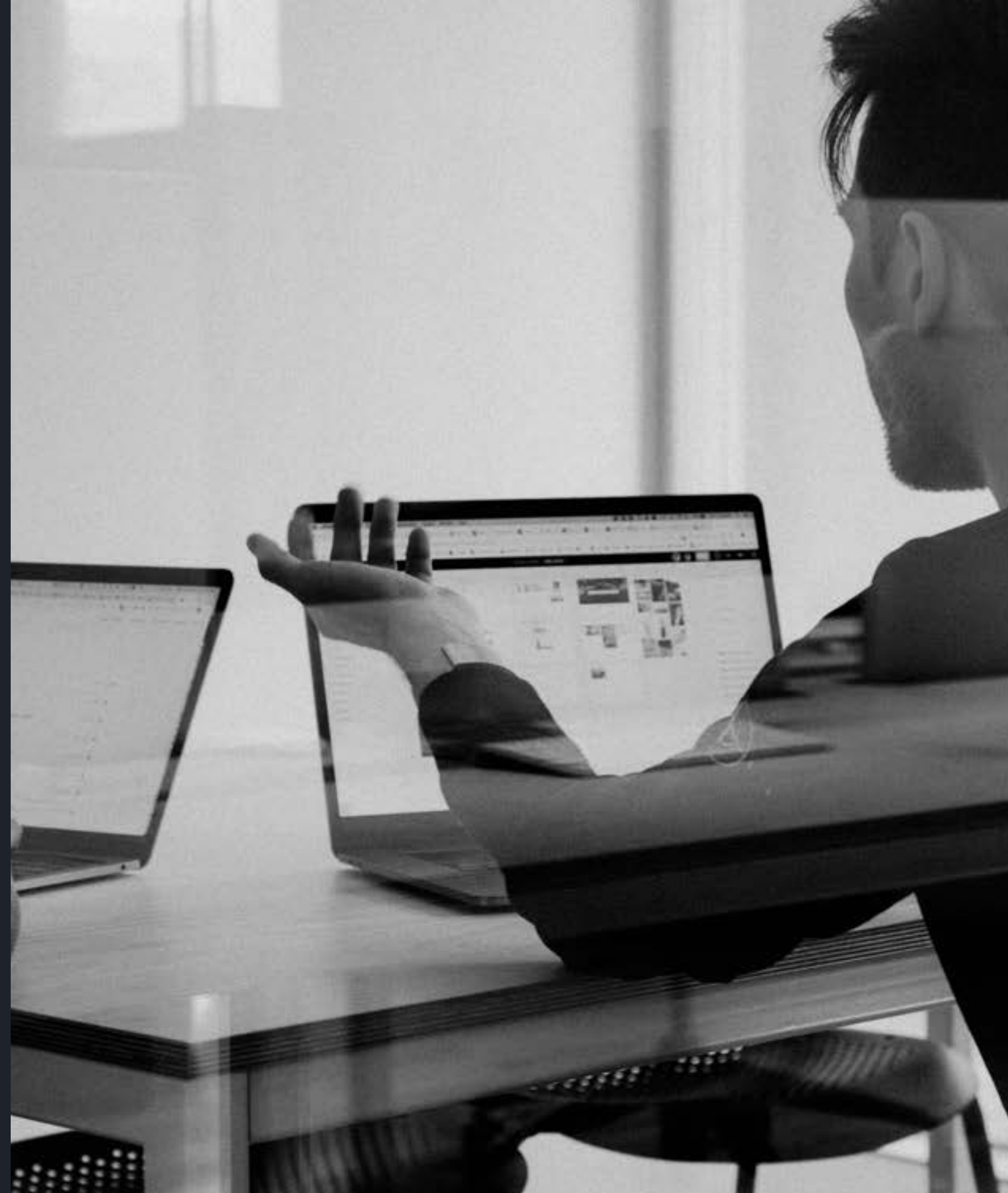


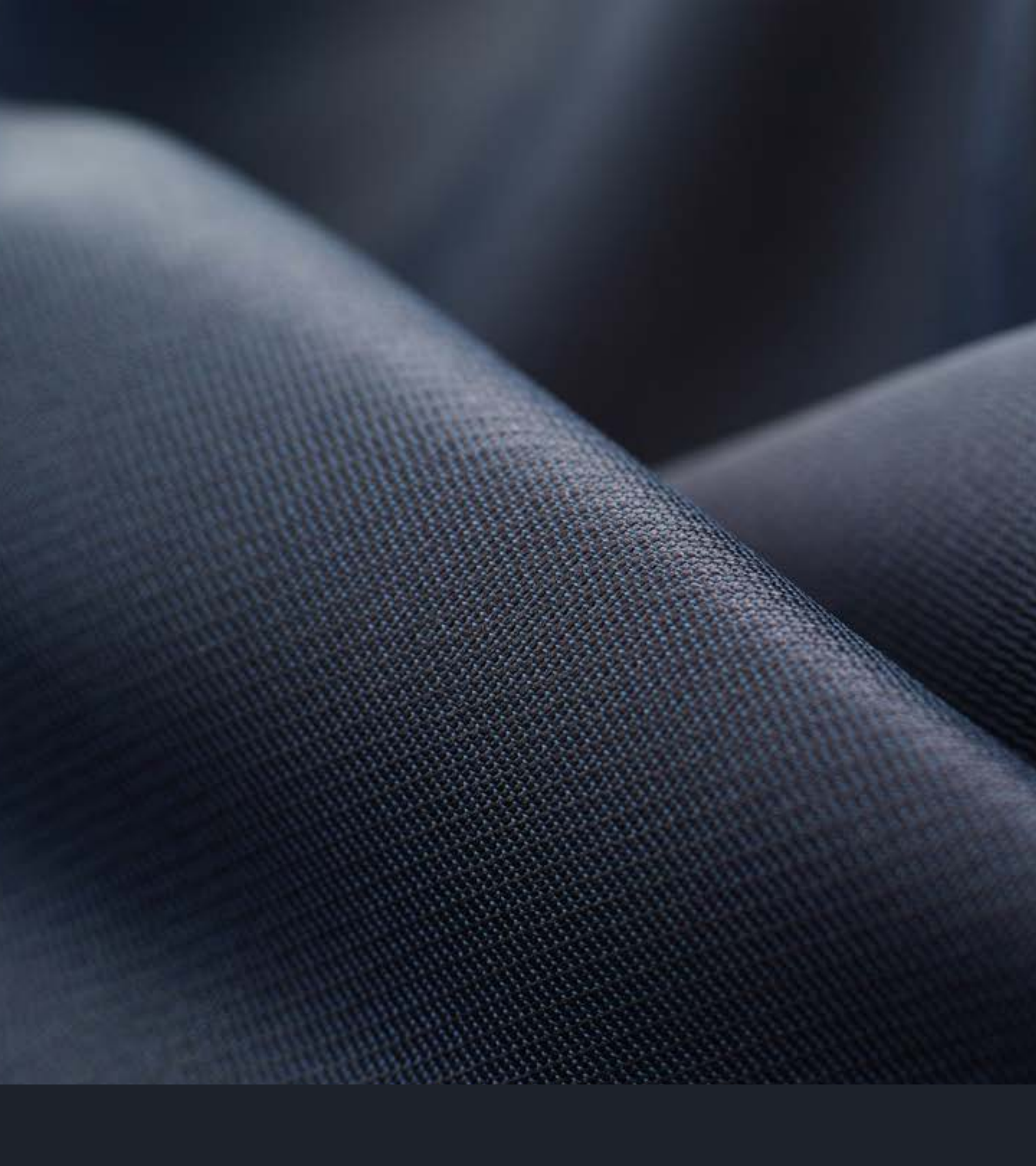
Our software can...

- Effortlessly capture, store, and display high-quality images of your production line output.
- Analyze each image using advanced AI-powered computer vision tools for defect detection, measuring and more.
- Generate detailed reports or export data on demand.
- Visualize real-time metrics through an intuitive, interactive dashboard with the ability to send live notifications to your staff.

How does a proof-of-concept work?

- Sample images of the objects to be inspected must be provided to us so that we can create a specification and understand your QA process.
- We collaborate with you to validate the analysis output and send you a quote for any hardware and cameras if required.
- Upon validation and the fulfilling of your acceptance criteria, the software license period begins once the payment and installation is completed.





Simple pricing

- Software license per PC.
- Discounts for multiple licenses and annual contracts.
- One-time fee for hardware installation and camera calibration if necessary.

Contact Us

SALES@SIMPLESIGHT.AI

WWW.SIMPLESIGHT.AI