



- Assembly and positioning can vary during production.
- Codes, labels and markings need to be correct and consistent.
- Manual and periodic inspection can miss problems between checks.



EVERY PRODUCT COUNTS.
Catch problems before they
move downstream.

SEE IT **BEFORE** IT COSTS YOU

CORPEX Machine Vision provides continuous, real-time inspection of critical product characteristics, identifying defects and deviations while production is running.

COMMON INSPECTION PROBLEMS WE HELP SOLVE

ASSEMBLY & POSITION

Detect visible alignment, seating and positioning issues.

CODE & MARKING INSPECTION

Inspect printed codes, markings and identifiable information.

LABEL INSPECTION

Verify label presence, position and orientation.

PRESENCE & ORIENTATION

Confirm components are present and correctly positioned.

PRODUCT DEFECTS

Identify visible abnormalities and inconsistent product conditions.

INSPECTION & TRACEABILITY

Capture inspection results for quality and production records.

INSPECT AT PRODUCTION SPEED

Don't wait for downstream quality checks. Identify problems while the product is still on the line.

MEASURE · DETECT · ALERT · LOG · INTEGRATE

Live inspection gives operators immediate visibility, while integration with PLC, SCADA, MES and OPC environments can connect inspection data back to production.

Where are defects escaping your process?

1. SHOW US THE APPLICATION

WE SHOW YOU THE RIGHT LOCATION
Tell us what you're producing, and what needs to be inspected.

2. WE ASSESS IT

CORPEX evaluates the inspection requirements and production environment.

3. GET A RECOMMENDATION

We'll recommend the appropriate machine vision approach.



**LET'S SOLVE
YOUR NEXT PROBLEM**

Machine vision that reduces costs & keeps production moving.

Scan the QR code to view CORPEX
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