

Secure, ease and trace control on your coating lines

When AOI is not required, and direct operator
visual control is not sufficient...



KEY FEATURES AND BENEFITS

- Visual inspection during flash off
- Remote display
- 24" touch screen full HD interface
- Programmable control sequence
- User friendly
- Low maintenance

Systematic or sampling
inspection

Inspection data recording

Defect statistical
analysis

MES compatible for full
tracability



SPECIFICATIONS

VISION TECHNOLOGY

- Aptina CMOS sensor
- 4 fixed cameras, 5 M pixel, 8-bit CCD
- UV lighting
- Zoom function

SYSTEM

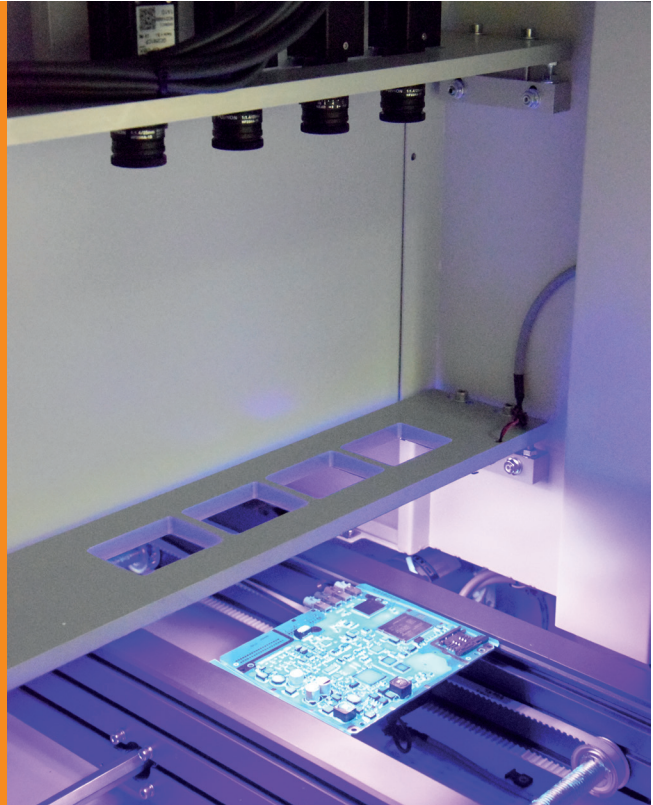
- Operating System : WINDOWS 10
- Processor : 4-Core 16 Go memory
- Storage capacity 500 Go
- 24" touch screen full HD
- HMI

CONVEYOR

- Type : ESD belt
- Clearance : +/-50 mm
- Inspection area (L x W) : 50 x 50 mm to 350 x 300 mm
- Length : 900 mm
- Width : 50 to 460 mm
- Width adjustment : manual
- Speed : 100 mm/s
- Conveying height : 950 +/- 50 mm

OTHER STANDARD FEATURES & FACILITIES

- Dimensions (L x W x H) : 900 x 925 x 1520 mm
- Doors and safety switch
- Exhaust control
- SMEMA
- CE standards
- Voltage : 230 V AC - 50/60 HZ -
- Exhaust flow : 350 m3/h
- Exhaust diameter : 125 mm



OPTIONS

- Return path access
- Traffic control (board drop detection)
- Rework zone with UV light
- Max inspection area (L x W) : 500 x 450 mm
- Automatic width adjustment
- Follow me width adjustment
- Right to left conveyor
- Heavy duty conveyor (8 Kg/m)
- Dual lane conveyor (same direction)

These specifications are not contractual