

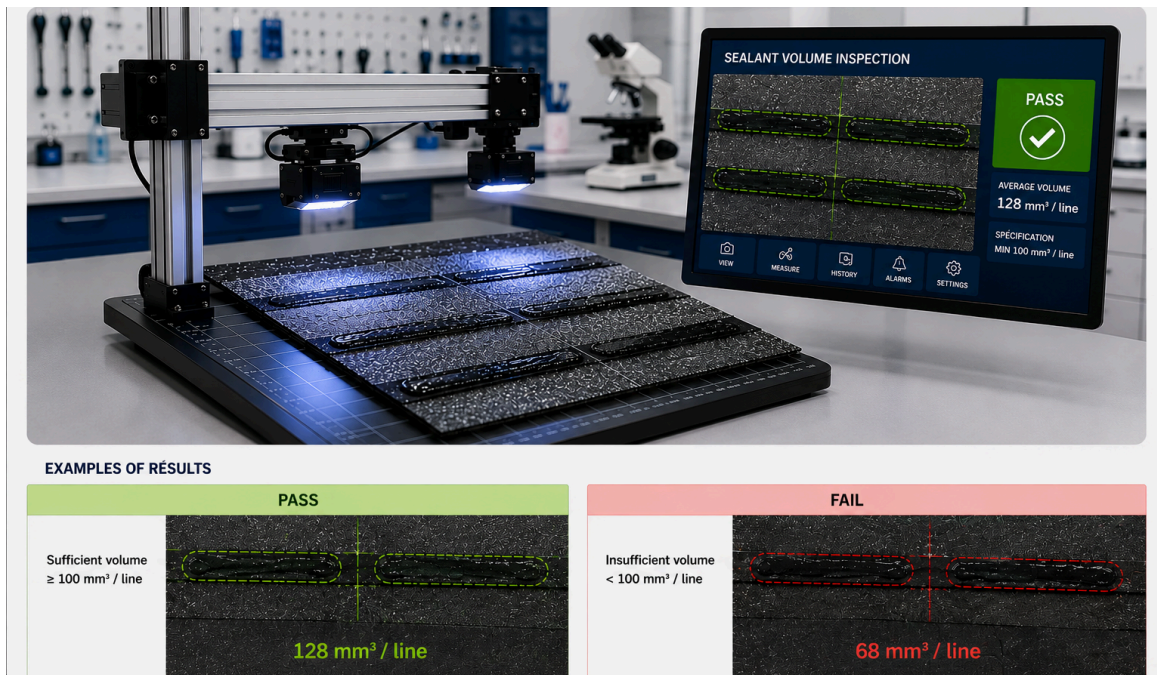
APPS-DET-CC-121 MEASURING SEALANT VOLUME FOR ASPHALT SHINGLES



Apps & hardware, compatible with all types of controllers (MC), designed for inspecting and measuring the volume of sealant for asphalt shingles to ensure consistent quality through continuous monitoring.

Benefits & Advantages

- Consistent quality through real-time monitoring
- Generate quality reports for your production team
- Standardization of quality control
- Traceability and laboratory analysis of shingle samples with sealant



Technical Specifications

- Web-based HMI with secure remote access
- Multiple industrial communication protocols (including Ethernet/IP)
- Programmable inputs/outputs (I/O)
- Multi-camera module

MEASURING SEALANT VOLUME FOR ASPHALT SHINGLES

FEATURES	
Compatibility with the Controller Module (MC)	Desktop station for quality control
Capacity	High-resolution smart 3D sensor
Laser Class	2M
Laser Color	Red 660 nm
PERFORMANCE	
Maximum Conveyor Speed	Stationary
Resolution px/mm	0,9
Field of View (FOV) [mm]	100 x 154
ENVIRONNEMENT	
Operating temperature	0 à 50 °C
Storage temperature	-30 à 70 °C

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