

# Pouch Inspection

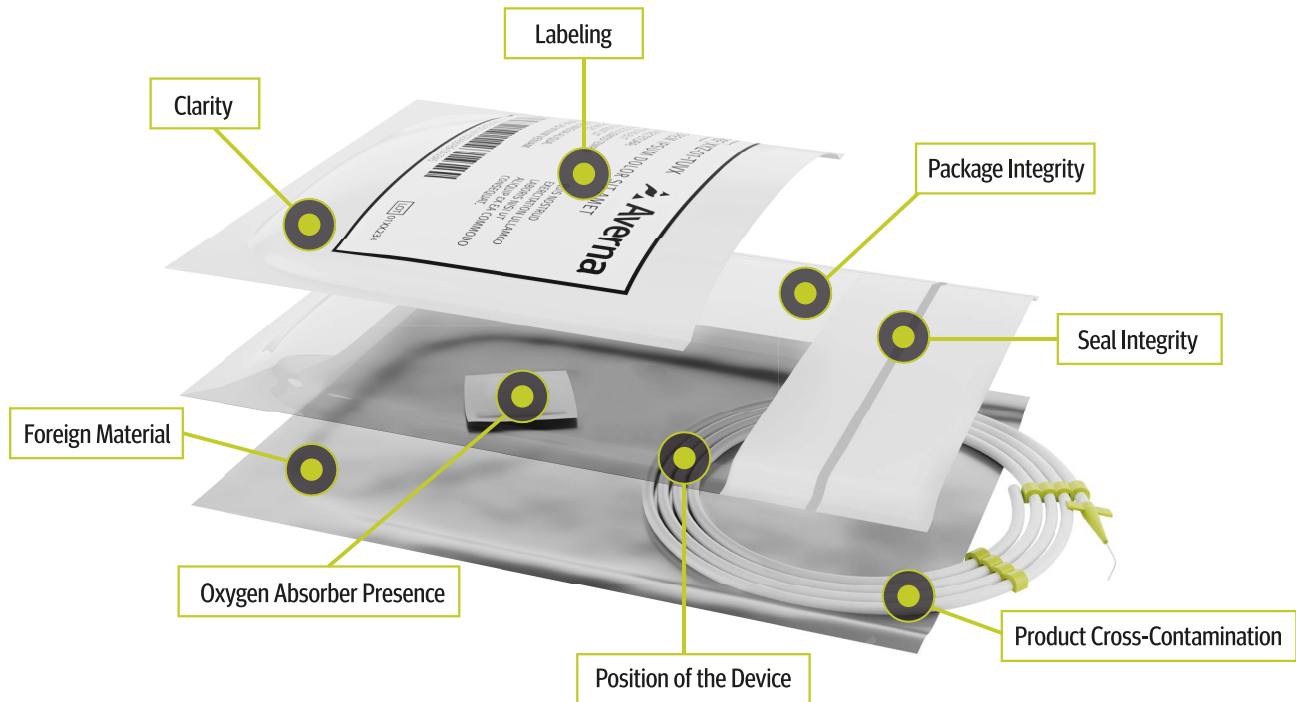
Revolutionize Quality Control with an  
Advanced Vision Inspection System  
for Medical Pouches



Medical and Pharma packaging manufacturers are switching to **automated human-like inspection** for:

- Flawless Product Quality
- Consistent Results with Zero Variability
- Faster Production 24/7
- Simplified Regulatory Compliance
- Documentation and Traceability
- Reduced Labor Costs
- Improved Process Feedback

Use 25+ years of medical test experience to automate the following functions for exceptional results and high throughput:



<b>Particles and Contamination</b>	Particles and contamination within the critical area contained by the weld lines/seal
<b>Folds and Imprints</b>	Unwanted folds and /or imprints detected in a height image
<b>Holes, Cuts and Damages</b>	Defects that expose the product and impair its disinfection and/or sterilization
<b>Prints</b>	Printing defects found within a predefined print area
<b>In-Line Prints</b>	Printing defects found within a predefined print area
<b>Container Closure Integrity (CCI)</b>	Ensure the contents of a container (like a pouch or a bag) remain sterile and protected
<b>Welding Issues</b>	All issues on the weld line/seal e.g., weld width, uniformity, etc.
<b>Label Scanning</b>	Accurate traceability information for each unit
<b>Sterilization Verification Indicators</b>	Confirmation a product has passed the sterilization process
<b>Manufacturing Faults</b>	Examples: cutting position, incorrect alignment of materials