

MAGNERSCAN MAG3™



Advanced Metallic Surface & Subsurface Crack Detection

Stainless Steel · Aluminum · Copper
Titanium · Brass · Inconel · Carbon Steel



Delivering precision inspection, enhanced product integrity, and reliable performance in manufacturing operations



The MAG3 generates a powerful magnetic field and uses a close-contact inline sensor array to deliver **the fastest, most accurate** crack detection available in the market today



CHEMICAL-FREE

Chemical-free electronic inspection for food, pharmaceutical, and hygienic manufacturing



FAST INSPECTION

Inline testing delivers accurate results in minutes with no lengthy preparation



NO DOWNTIME

Faster inspections without chemical application, dwell time, or cleanup



REAL-TIME RESULTS

Traceable, reportable inspections that support hygienic manufacturing standards



WHY MANUFACTURERS USE MAGNERSCAN



PREVENT CONTAMINATION BEFORE IT STARTS

Detect hidden cracks that trap bacteria, residue, and contaminants



STRENGTHEN YOUR EMS

GMP, HACCP, and pathogen-control programs with advanced inspection technology



IDENTIFY CRITICAL EQUIPMENT DEFECTS EARLY

Before they become costly failures and recalls



MINIMIZE PRODUCTION LOSS

Avoid unplanned production downtime

THE MAG3 WORKFLOW



CALIBRATE

6 alarm and 6 frequency levels to tailor the unit to your needs and find a defect size of your concern



SCAN

Scan surfaces using the MAG3 to identify hidden defects



VISUALIZE

Instantly view real-time results through the visual defect display



DETECT

Attach the probe to pin point the exact location, which is then marked



BOOK A FREE DEMO

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EIT International

Preventive Controls & Detection Systems