

The Coherix logo is positioned in the top right corner. It features the brand name 'Coherix' in a bold, white, sans-serif font. Above the 'e' in 'Coherix', there are four small white dots arranged horizontally. The background of the entire page is a dark, blurred image of industrial machinery, possibly a glass inspection system, with some red laser lines visible in the lower right quadrant.

THE NEXT DIMENSION  
OF PERFORMANCE

# CASE STUDY

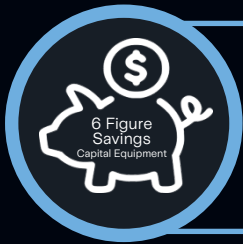
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HOW A CUSTOMER USED COHERIX  
INLINE GLASS PRIMER INSPECTION  
TO OPTIMIZE THEIR PRODUCTION



One of the largest glassmakers in North America was utilizing three people per shift per line to manually locate the glass and verify primer was applied for a high-volume program.

The manufacturer realized the benefit and installed Coherix Inline Glass Primer Inspection with LocationMaster to their primer dispensing line.



LocationMaster ensures the glass is precisely located before dispensing primer, driving six figure savings in initial capital equipment investment of mechanical fixtures.

Coherix Inline Glass Primer Inspection detects gaps and verifies the proper location and width of the primer, preventing downstream contamination.



Coherix hardware and process control solutions allowed the glassmaker to move the three people per shift to other areas of the plant, providing over a million dollars in labor savings over the course of the program.

## RESULTS & BENEFITS FOR THE CUSTOMER



COST SAVINGS



LABOR SAVINGS



PRECISE RESULTS