

# Reliability 360®

DATA. INSIGHTS. RESULTS.

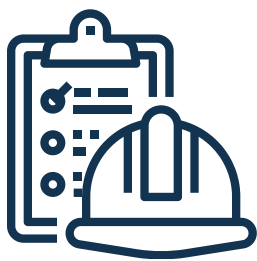
## Over \$300,000 Saved with Bearing Defect Alert at Packaging Manufacturer

### MACHINE HEALTH MONITORING CASE STUDY



#### Temperature Spiked

ATS Reliability 360® remotely detected a temperature spike on an air compressor noting a bearing defect



#### Proactively Addressed

On-site maintenance team was alerted, the machine was inspected and the spare part was located



#### No Downtime

Bearing was proactively replaced and preventive maintenance and proper lubrication were performed with no disruption to production

### Avoided Losses



**12**

Downtime  
Hours



**\$25K**

Downtime  
Cost per Hour



**\$2K**

Motor  
Replacement