

Transforming Industry. Together.

Our Mission: Our team is on a mission to transform industry by solving critical machine health problems through the convergence of Industry 4.0 technology and people. We develop smart, gritty solutions to tackle your toughest challenges. We envision a world with Zero Injuries, Zero Waste, and Zero Unplanned downtime by 2030.

What We Do:

Our platform consists of 3 components: Hardware, Software, Services.



HARDWARE: Your machine health optimization program can only be as good as the data it's built from. KCF provides ruggedized hardware solutions, designed to monitor everything from the most basic rotating equipment, to complex intermittent assets.



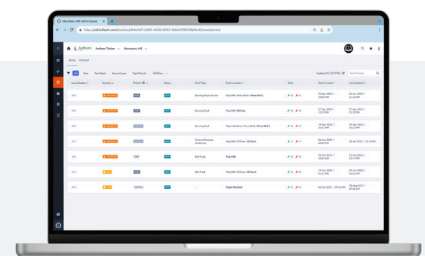
SOFTWARE: SMARTdiagnostics® software displays real-time machine health insights in a format anyone can understand, enabling teams to take faster action and keep critical machinery up and running with less downtime and less safety risk.



SERVICES: Our SENTRYsolutions™ team of problem solvers is here to partner with you through every step of your machine health journey. With our services, you'll get a team of Mobius Certified engineers that act as an extension of your team to offer industry leading solutions.

“The modern plant produce **more data than tangible goods**, and yet most of it gets left on the shop floor. **We developed the SMARTdiagnostics platform** to turn overwhelming amounts of manufacturing data into actionable machine health insight.”

Dr. Jeremy Frank
CEO and Co-Founder
KCF Technologies



\$4B+
in Customer
Savings

The Value:

“KCF works in conjunction with our customers to eliminate waste, downtime, and injuries by engaging today's workforce through technology. In order to quantify optimization projects to simple downtime avoidance into 'dollars saved.' This metric drives our collective teams to remember the work we're doing is having a real impact in the communities we serve. Those dollars can be reinvested into the business and the workers so they can continue to thrive.”

Lou Romano
President
KCF Technologies