AF COMPRESSORS – REMOTE SENSING AND REAL-TIME ALERTING

AF COMPRESSORS

Issues and challenges

- Digitizing machine sensory information
- Centralizing data from all sites
- Improve customer service by providing more data transparency
- Analyze machine behavior in more detail

Solution

- Real-time engine for storing, processing and analyzing data
- Alerting system for anomalies and outliers
- Reporting engine for behavioral analysis of the machines

Results and Benefits

- Increased speed of alerts (near-real time)
- Digitizing the customer reporting process
- Increasing machine reliability based on data transparency