

A leading tire manufacturer avoided unplanned downtime with predictive monitoring and digital reliability solutions for effective maintenance planning.

About the Company Revenue ~USD 1 Bn p.a Capacity **1 Mn Unit p.a**  7 Plants across APAC

**Business Case:** The manufacturer wanted to set-up joint project management teams for installations across brownfield and greenfield plants as part of their **digitalization drive** across the globe. There was a need for responsively designed monitoring and predictive maintenance solutions to drive plant reliability objectives.

150 critical equipment digitized across 5 main plants in APAC

700 exposure points being monitored in real-time

**Mission-Critical equipment** being monitored including Cushion Calendar, Extruder, Pork Chop motor, and Duplex hold mill, with gearbox and motor applications.

Business Impact **44+ Hours** 

of total unexpected downtime saved

