

SAY GOODBYE TO EXCESSIVE BELT WEAR & DAMAGE

MANAGE YOUR CONVEYOR WITH DUNLOP MONITORING SYSTEMS & SERVICES



Extend the Working Life



Predict Future Maintenance

Instant system response

Direct access to support staff, in minutes

Resolving conveyor belt issues better than anyone!

AROUND THE CLOCK SUPPORT WITH **DEDICATED ENGINEERS:**



Mark Myers

Global Lead Engineer



Matt Adkins

Global Support Lead



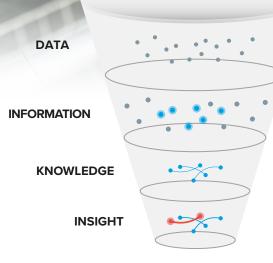
Rob van Oijen

Regional Support Engineer Europe, M.E. & Africa



ENQUIRES & QUOTATIONS

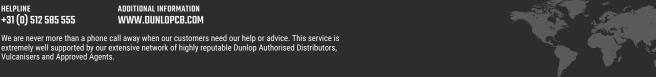
Please contact your usual Dunlop sales representatives or email: info@dunlopcb.com.





IMMEDIATE REACTION

Our systems analyze thousands of events. However, it's not about the number of data points, but prioritizing which events matter. Our engineers, and our systems, find insight in the data so you can better protect your belt.





PERIODIC MONITORING

Individual system scan, no hardware permanently mounted to conveyor.



Steel Cord Scanning (Cord Break & Corrosion)



Splice Analysis (Failure & Elongation)





Belt Thickness Evaluation (Predicting Life of Belt)



Hidden Damage X-Rays
(Internal Events)

PERMANENT MONITORING

Conveyor system equipped with permanent sensors and controllers.

Antennas (loops) inside the belt

Sensors mounted on the conveyor

Intelligent systems on site & in the cloud

Rip Ranger®

BASIC RIP DETECTION

Including stopping the belt when rips occur to prevent further damage.

EagleEye®

ENHANCED MONITORING

Most Complete Steel Cord Monitoring System

EagleEye® is fully customizable, scans any brand of belt and the system ownership is for life.

Full Rip Detection



Splice Elongation & Degradation



External and Internal Analysis



Supports Positioning for Repair



MANAGE YOUR BELT HEALTH BETTER WITH OUR REMOTE WEB PORTAL



Requires EagleEye® + Internet

- Automatically monitor all conveyor issues in real time from a single dashboard.
- Log in anywhere to view, comment and acknowledge events.
- Set & configure notifications when a belt is operating outside expectations.