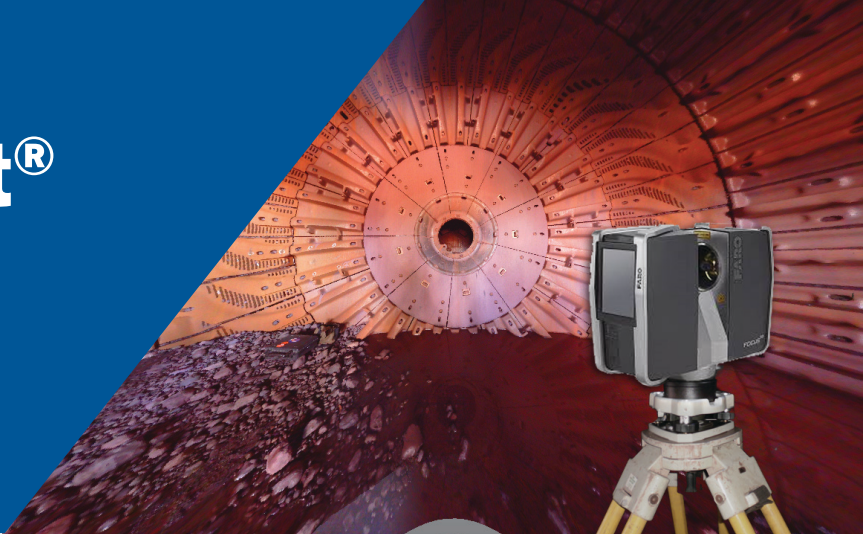# Vision Insight® Monitoring & Reporting
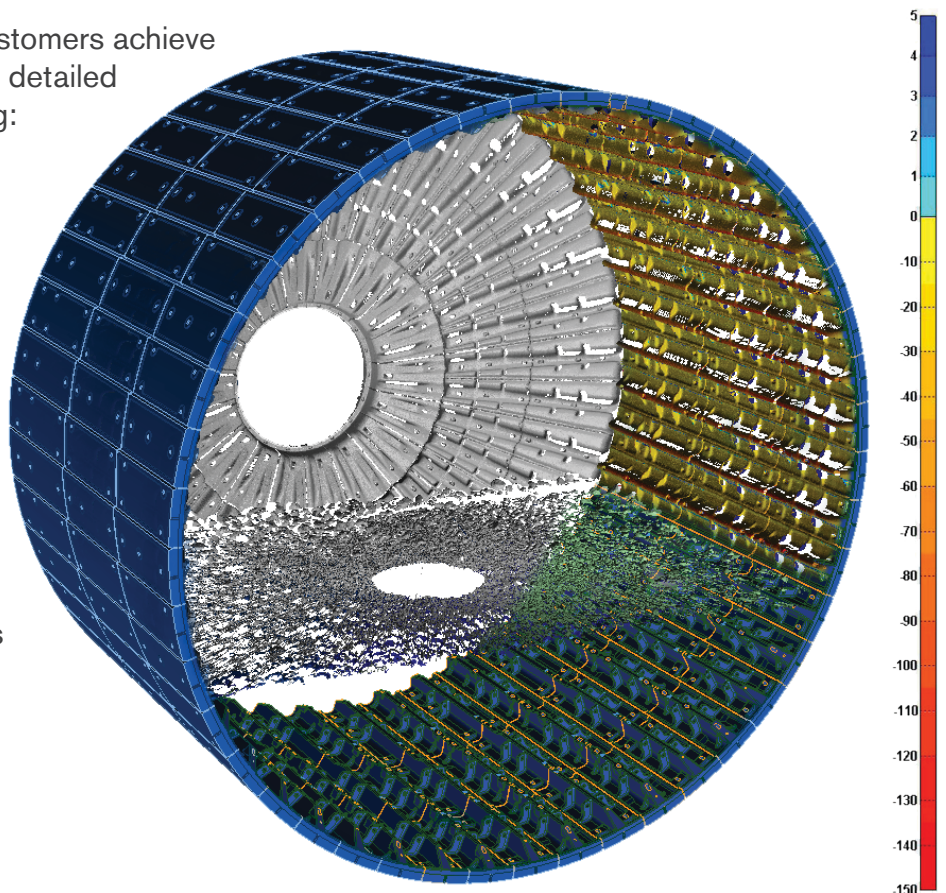
Our Vision. Your Insight.
3D Laser Wear Monitoring & Reporting

Bradken's highly skilled team embraces new technology that helps provide our customers with world-class services.

Bradken's Vision^Insight helps our customers achieve the maximum life expectancy from detailed monitoring and reporting including:

- Technical on-site presence
- Confined space safety
- Fast data capture
- Liner wear profiling
- Mill charge volume analysis
- Liner life predictions
- Product enhancement
- Continual improvement
- Mill performance monitoring
- Maximising wear consumables

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in https://www.linkedin.com/company/bradkenofficial/

Our Innovation. Your Advantage.

∧ *Imaging generated through scanner*

Deliverables:

Dashboard Monitoring

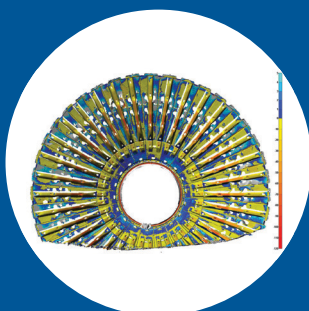Dashboard monitoring for accurate data collection on individual liners.

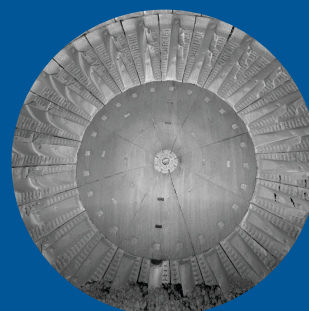### 3. PART PERFORMANCE DASHBOARDS

FEED END - Throat Liner			BK32723A	Rev 2
Description	Plate	Lifter		
Installed Date	1/09/2015			
No of days in Service	630			
Installed Size	54	144		
Change-Out Size	35	35		
Minimum Measurement	49	118		
Material Remaining	14	83		
Milled Tonnes	5,630,856			
Wear Rate (mm/Day)	0.01	0.04		
Wear Rate (mm/Million Tonnes)	0.89	4.62		
Approx. Life Remaining (Days)	1764	2011		
Projected Total Tonnes (Million Tonnes)	21.40	23.61		

74%
REMAINING
22/03/2022
15,766,397

Detailed Information

Detailed Information for part, liner life predictions, wear data capture, days and tonnes milled.

3D Wear Profiling

3D wear profiling for accurate 3D DEM modelling to improve mill performance.

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