



- Product leaflet

ACE PanelScan™

An ACE up your sleeve – Boosting safety, throughput and classification efficiency for your screening operation

FLS ACE PanelScan™ enables safer wear inspections and precise reporting for data-driven decision making to boost classification efficiency and throughput of your operation.

What is ACE?

ACE PanelScan™ is a remote-controlled device that scans the surface of a screen panel. After the scan, a comprehensive report will be generated and complete with real pictures and 3D visuals to provide insights for our customers.

Improving safety

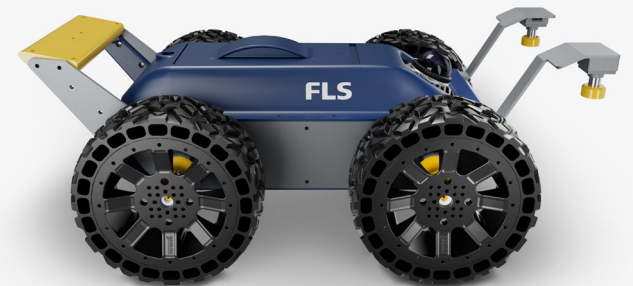
With ACE being a remote-controlled device, operators can be at a safe location compared to traditionally needing to perform inspections by standing on the deck, or crawling into tight, confined spaces. This removes personnel from being required at the screen, and minimises the at risk time associated with screen panel inspections.

Maximise screening efficiency & availability

Identifying bottlenecks will help discover solutions. It could be media selection, angle of the screen or many other factors, but with FLS you can ACE your screening processes.

By gaining insights into wear rates, material flow interruptions and other key data points, feel confident in data-driven decision making to optimise your screening operation.

[Click here to learn more about FLS Screening Media Solutions](#)



FLS is a leading, full flowsheet minerals processing supplier to the global mining industry. We deliver proven technologies and services across the lifecycle of operations, and have set targets of providing solutions for zero-emissions mining by 2030 with our MissionZero programme.

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