OILMARK
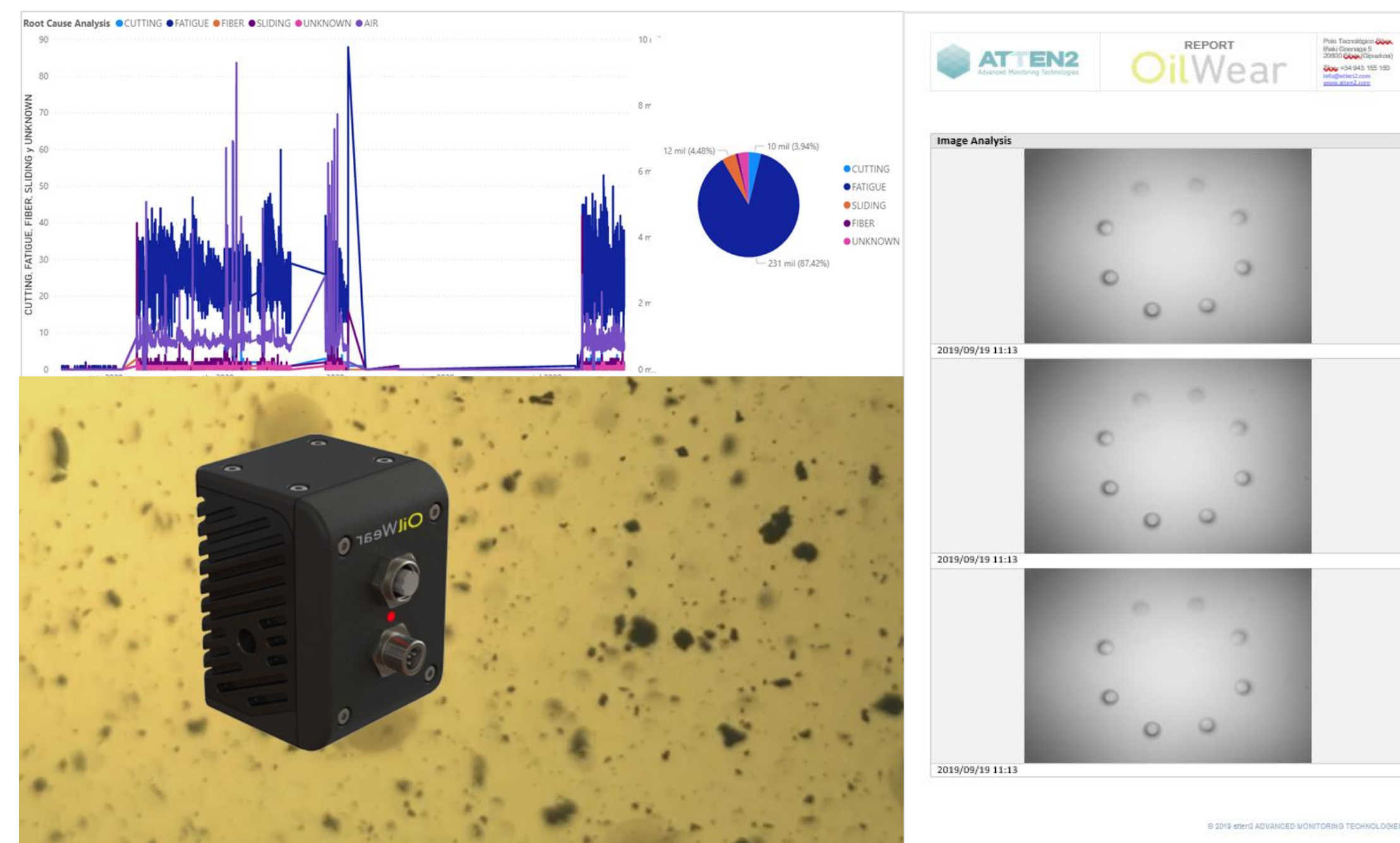## Condition monitoring solutions for your critical assets

Oil Sensor Monitoring & Diagnostic Service

The Oil Sensor Monitoring app is a desktop application to monitor equipment lubrication oil based on **ATTEN2**'s sensors and supports making decisions based on indicators. Oil sensors data is securely uploaded to ATTEN2's cloud so that diagnostic services can be provided.

Features

The IoT infrastructure for remote diagnostic service provision, developed by **Tekniker**, includes IDS connectivity. The integration with the IDS ecosystem guarantees customers monitoring data privacy and sovereignty. The service is provided through the MARKET4.0 Marketplace.

Service/Application validation

The diagnostic service has been validated in a real scenario, where a rotary indexing table has been monitored at the fatigue test bench of the Test Center facilities at **Goizper** through ATTEN2's OilWear oil sensor, connected to the IoT infrastructure.

Benefits

"With our new remote diagnostic service, we guarantee data privacy through the MARKET4.0 IDS ecosystem, which will surely attract customers that are reluctant to share their monitoring data", – Eneko Gorritxategi, CTO at ATTEN2.

Acknowledgment