

I-care Group Acquires Amiral Technologies' Assets, Expanding AI-Driven Predictive Maintenance in Nuclear, Defense and Beyond

The asset acquisition brings Amiral's DiagFit technology into I-care's solution portfolio, adding on-premises predictive maintenance capabilities and further strengthening I-care's advanced data analysis capabilities.

Mons, Belgium, September 15, 2026, I-care Group, the global leader in predictive maintenance and reliability solutions, today announced it has acquired Amiral Technologies' assets, a Grenoble-based company and spin-off of the CNRS (France's National Center for Scientific Research). The asset acquisition brings Amiral's DiagFit platform, along with its R&D and sales teams, into I-care.

"This is a major step forward for I-care and for the predictive maintenance industry as a whole," said Fabrice Brion, Founder and CEO of I-care Group. "By integrating Amiral's DiagFit technology into I-care Group, we are adding an on-premises predictive maintenance capability while further strengthening our ability to analyze complex industrial data across multiple sensors and operating parameters. This expands the range of environments we can support, including defense and nuclear. The acquisition of Amiral Technologies' assets also reflects the continued maturation of the predictive maintenance market, as proven technologies developed by specialized companies become part of broader industrial reliability solutions."

DiagFit will be progressively integrated into I-see™, I-care's AI-enhanced predictive maintenance platform. It brings additional advanced capabilities for analyzing complex industrial data across multiple sensors and operating parameters, further strengthening I-care's predictive maintenance offering. The technology uses historical operating data to model normal behavior of complex assets, such as satellites and helicopters, and detect deviations that may indicate developing anomalies, even with limited historical failure data. DiagFit can be deployed both in the cloud and on-premises, allowing customers with strict data-security requirements to keep data within their own infrastructure when required.

"Joining I-care gives DiagFit the benefit of I-care's global commercial organization and international footprint, creating opportunities to bring the technology to more industrial customers," said Dogan Kaban, formerly Business Development Manager at Amiral Technologies. "Our approach to early anomaly detection and failure anticipation uses historical operating data to model an asset's normal behavior and detect deviations, without requiring previous examples of failures in the training data. Becoming part of I-see means our technology, and the team behind it, can now support that mission at a global scale."

About Amiral Technologies

Amiral Technologies was a French industrial software company behind DiagFit, an AI-powered solution for anomaly detection and fault diagnosis. Built on research in Automation, Control Theory and Artificial Intelligence, DiagFit turns industrial sensor data into actionable insights, helping domain experts detect anomalies earlier, accelerate diagnosis and improve equipment

availability. Its sensor-neutral approach can operate with limited historical failure data and can be deployed both in the cloud and on-premises.

About I-care

The I-care Group is a global leader in predictive maintenance, monitoring hundreds of thousands of industrial machines worldwide with advanced technologies, including our own Wi-care™ vibration sensors.

Our mission is to change the way the world performs. I-see™, our AI-driven platform, integrates effortlessly with I-care solutions and external systems thanks to its open API. It gathers data from all PdM techniques, delivers equipment failure prediction months ahead, and feeds external systems with essential insights to optimize maintenance operations.

Founded in 2004 in Belgium, I-care employs more than 1,000 people, operates 36 offices across 16 countries (Asia-Pacific, EMEA, and the USA), and delivers worldwide expertise in reliability and predictive maintenance to customers in more than 55 countries.

I-care has won several awards for its innovations, including ADM's 2024 Supplier Award for reliability services, the Factory Innovation Award at Hannover Messe, and the 2025 Solutions Award at The Reliability Conference.

For more information, visit www.icareweb.com