

PRESS RELEASE

Safran Electrical & Power signs partnership agreement with WiN MS

Toulouse – October 12, 2016

Safran Electrical & Power signed a technical and commercial cooperation agreement with WiN MS, which aims to offer aircraft manufacturers and airlines combined solutions for the monitoring and diagnosis of aeronautical wiring.

WiN MS is a startup that specializes in the monitoring of wiring. It uses reflectometry, a technology that analyzes the condition of wiring and locates any malfunctions.

Under this agreement, the two partners undertake a cooperation involving the integration of WiN MS technologies in the future products or processes of Safran Electrical & Power.

WiN MS will supply to Safran Electrical & Power differentiating technologies developed on different markets, including aeronautical, railroad, energy and motor. "Having the technological bricks of WiN MS gives a tremendous boost to our maintenance-assistance and health-monitoring activities, which will help make the electrical systems of tomorrow even safer," says Christophe De March, Technical and Innovation Director of Safran Electrical & Power's EWIS Eurasia Division.

Safran will provide WiN MS with its technical and industrial expertise as a world leader in aeronautical wiring. "This agreement will allow us to work together to speed up the entry onto the market of on-board solutions for the aircraft of tomorrow. We also hope to enhance our current wiring-maintenance services, which have already met with considerable success with airlines throughout the world," says Arnaud Peltier, President of WiN MS.

About WiN MS:

WiN MS develops and markets solutions for the immediate diagnosis and monitoring of wiring in the fields of transport and infrastructure.

WiN MS uses technologies from the laboratories of the French Alternative Energies and Atomic Energy Commission (CEA). For more information: www.win-ms.com

Safran is a sponsor of "Hello Tomorrow", a challenge for innovative startups from around the world, which will be held on October 13 & 14, 2016, in Paris. Safran Electrical & Power will present a troubleshooting of electrical wiring due to WiN MS technology.



Safran is a leading international high-technology group with three core businesses: Aerospace (propulsion and equipment), Defence and Security. Operating worldwide, the Group has 70,000 employees and generated sales of 17.4 billion euros in 2015. Safran is listed on Euronext Paris and is part of the CAC40 index, as well as the Euro Stoxx 50 European index.

Safran Electrical & Power is a world leader in electrical systems for aircraft, ranked No. 1 for wiring and No. 2 for power generation, while playing a key role in the development of more electric aircraft. The company has 14,100 employees in 12 countries.

For more information: www.safran-group.com and www.safran-electrical-power.com /
Follow @Safran and @SafranElectric on Twitter

Contact(s)

Press / Safran Company
Melodie Susini / melodie.susini@safrangroup.com / +33 5 34 28 30 56