

PRESS RELEASE

Safran launches NacelleLife™, a complete solution for aircraft nacelle maintenance services

MRO Asia Pacific, Singapore, November 7, 2018

Safran Nacelles is launching NacelleLife™, its new range of services devoted to the maintenance of its nacelles. This new offering provides operators with a maintenance service that can be tailored to their specific requirements, from preparations for a jetliner's entry into service, to major maintenance visits, all the way through to its retirement from operation.

NacelleLife™ has been developed to help airlines maximize availability of their aircraft while minimizing maintenance costs. A number of high-quality, economical services are offered: spare parts supply and support prior to entry into service; on-site presence of a technical representative and online access to technical documentation at entry-into-operation; fleet management for operational continuity; scheduling of maintenance operations; and transition support for phase-out.

"NacelleLife™ brings together the expertise of a world-leading nacelle manufacturer with our proactive, optimized services that anticipate and respond to customers' needs throughout the lifecycle," explained Olivier Savin, Safran Nacelles' Vice President of Customer Support & Services. "It applies to our full range of nacelles, from legacy products to current production and upcoming nacelle systems – including those on the A380, A320neo and A330neo aircraft."

In addition, NacelleLife™ provides innovative maintenance solutions. One such solution is JetLife, a mobile app that provides the latest service bulletins (SBs) for an airline's entire nacelle fleet. With JetLife, customers can access these bulletins in real time, as well as additional information, such as pricing for each operation, the time required, and its benefits. They can also enter the operations completed for each aircraft, enabling Safran Nacelles to monitor their fleet and propose tailor-made maintenance services.

Another innovative solution is Presto, a non-destructive evaluation tool that uses infrared thermography to assess the effects of overheating of composite materials found in thrust reversers. This compact, portable tool is used for "underwing" diagnostics without the need to dismount the nacelle, significantly reducing aircraft on ground (AOG) time.

Safran Nacelles is present at Airshow China in Zhuhai on Safran's booth #H4D1 from November 6 to 11.



Safran is an international high-technology group, operating in the aircraft propulsion and equipment, space and defense markets. Safran has a global presence, with more than 58,000 employees and sales of 16.5 billion euros in 2017. Safran is listed on the Euronext Paris stock exchange, and is part of the CAC 40 and Euro Stoxx 50 indices. Including Zodiac Aerospace, acquired by Safran in February 2018, the Group has over 91,000 employees and would have around €21 billion in adjusted revenues (pro forma 2016).

Safran Nacelles is a world leader for aircraft nacelles, with over 20,800 devices in service, and over 125,000 flight hours per day. The company is active in all segments of the market, from regional jets and corporate aircraft to the largest airliners.

For more information : www.safran-group.com and www.safran.cn / Follow our wechat : safran_in_China

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