



Press Release

## *Transatel Selected by Airbus to Power Skywise with Global and Secure Cellular Connectivity*

Paris, France –December 13<sup>th</sup>, 2017



*The IoT connectivity solutions provider Transatel was selected by Airbus today to provide secure global cellular connectivity for its open data platform Skywise. To leverage its advanced data analytics solutions, one aspect of **Airbus'** cloud-based platform is the systematic collection of data from aircraft during layover between flights. Transatel's role will be to enable seamless, secure, and speedy data transmission (data captured by on-board sensors) from aircraft to Airbus datacenters, wherever the passenger airliners may have landed.*

*Based on state-of-the-art cloud and data analytics technologies, Skywise integrates operational, maintenance and aircraft data, rigorously "taking the pulse" of Airbus aircraft in operation. Commercialized to airlines as a value-adding service complementary to aircraft manufacturing, Skywise performs at its best with high availability / high performance LTE/4G connectivity at various airport locations to efficiently and securely upload the massive amount of data collected during flight. Transatel's IoT global connectivity solution and distributed Packet-Gateway architecture can accommodate Airbus' strict quality of service and security requirements, including delivery of flight data directly into the Skywise cloud environment.*

*Jacques Bonifay, Transatel CEO: "We're most honored to have been selected by Airbus as the cellular data solution for this prestigious and global project. We went through a thorough selection process, and it's most gratifying to be contributing to the valuable force of change that Skywise represents for the aeronautics industry."*



*Press Release*

*About Transatel*

*As the leading European MVNE/A (Mobile Virtual Network Enabler/Aggregator), Transatel has, since its inception in 2000, launched over 150 MVNOs (Mobile Virtual Network Operators) and built a strong expertise in Machine-to-Machine connectivity, before entering the Internet of Things arena in 2014. Today, the company offers an unparalleled cellular solution for global, multi-local data connectivity with eSIM capabilities, to address the connected car, connected objects, and embedded connectivity markets.*

*PRESS CONTACT FOR TRANSATEL*

*A+ Conseils*

*Christelle ALAMICHEL*

*+33 (0)1 47 27 00 14*

*+33 (0)6 31 09 03 83*

*christelle@aplusconseils.com*