

## News Release

### **ST Engineering Maintains Leading Market Position in Airframe MRO with Top Global Ranking**

**Paris, 18 June 2019** – ST Engineering once again proved it is the leading global airframe MRO service provider by clinching, for the eighth consecutive time since 2002, top position in a biennial ranking conducted by Aviation Week Network. In the results of the Top 10 Airframe MRO provider ranking released earlier this year, ST Engineering continues to lead the way with 13.0 million airframe maintenance manhours in 2018, ahead of all other global industry players.

The manhours are supported by ST Engineering's global network of facilities in the Americas, Asia Pacific and Europe that can service 44 wide-bodies, 26 narrow-bodies and 24 general aviation aircraft at any one time.

Among the newer facilities is a hangar that the Group opened in Pensacola, U.S., in June 2018. Against the backdrop of a continuous rise in demand for air travel, ST Engineering will soon expand its capacity in the US city by developing an MRO complex which will contribute about 1.5 million manhours in annual capacity when completed in 2023. The expansion plans will enable ST Engineering to better serve the growing MRO needs of the North America region, which Oliver Wyman forecasted to grow at up to 2.7% CAGR over the next 10 years.

Apart from a growing and wide global network, ST Engineering also has the depth and breadth in capability to support a wide array of platforms. In Dresden, Germany, the Group has an A380 centre of excellence with a dedicated hangar to service the aircraft. Supported by a team of experienced engineers and technicians, the Dresden facility is able to provide a suite of solutions from line and heavy maintenance to cabin modification, all under one roof.

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ST Engineering is showcasing its MRO solutions together with its other aerospace capabilities at Paris Airshow 2019, Booth D210 Hall 5 and Chalet No. 60, from 17 – 23 June.

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**ST Engineering** is a global technology, defence and engineering group specialising in the aerospace, electronics, land systems and marine sectors. The Group employs about 22,000 people across offices in Asia, the Americas, Europe and the Middle East, serving customers in the defence, government and commercial segments in more than 100 countries. With more than 500 smart city projects across 70 cities in its track record, the Group continues to help transform cities through its suite of Smart Mobility, Smart Security and Smart Environment solutions. Headquartered in Singapore, ST Engineering reported revenue of \$6.7b in FY2018 and it ranks among the largest companies listed on the Singapore Exchange. It is a component stock of the FTSE Straits Times Index, MSCI Singapore, SGX ESG Transparency Index and SGX ESG Leaders Index.

The Aerospace sector provides integrated aerospace services and solutions through a global network of facilities and affiliates in the Americas, Asia Pacific and Europe, supporting a broad customer base that comprises leading airlines, airfreight operators and armed forces. Its wide spectrum of maintenance and engineering solutions include airframe, engine and component maintenance, repair and overhaul; engineering design and technical services; as well as aviation materials and asset management services. The sector also has original equipment manufacturing capabilities and holds proprietary designs in products such as aircraft seats. For more information, please visit [www.stengg.com](http://www.stengg.com).

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