

Aircraft → **Evaluations**

GTS is fully prepared to analyze a single or a group of aircrafts (including different models) to determine what would be the most recommended option to an operator.

The analysis will take in consideration several aspects as follows:

☐ Mission requirements versus aircraft deliverables (noise restrictions, range, etc)
☐ Aircraft airworthiness status (check if the aircraft is current with all mandatory actions and maintained in accordance with the manufacturer recommendations)
☐ Engines, APU, Avionics and Interior configuration to determine the best combination in terms of maintenance providers, reliability and spares availability.
☐ Aircraft Maintenance Checks status and remaining life
☐ Engine, APU and Landing gears life limitations status
☐ Engine and APU last SV details
□ Previous Maintenance provider
□ ETOPS qualification