



PRESS RELEASE

TAAG Angola Airlines orders GENx-1B engines for 787 fleet

GE Aerospace also signs services deal with carrier to support GE90-115B fleet

November 15, 2023: TAAG Angola Airlines announced today at Dubai Airshow 2023 an order to GE Aerospace for eight GENx-1B engines and one spare to power the fleet of Boeing 787 aircraft.

In October, TAAG Angola Airlines [announced with Boeing](#) that it would renew its fleet with an order for four 787 Dreamliners.

In addition to this order, TAAG has signed a TrueChoice™ material services agreement, covering their fleet of five GE90-powered Boeing 777-300ER aircraft. GE Aerospace will support TAAG with spare parts, component repair, and used serviceable part upgrades for its fleet of GE90-115B engines.

"We are pleased to continue to grow our relationship with GE Aerospace," said Eduardo Fairen, CEO of TAAG Angola Airlines. "This agreement shows our continued dedication to modernize our fleet with more efficient equipment while providing our customers with an improved flight experience."

"These agreements demonstrate TAAG Angola Airlines' continued confidence in GE Aerospace's engines and services," said Kathy MacKenzie, Vice President, GE Commercial Programs for GE Aerospace. "We are excited to deliver these highly-efficient and dependable GENx engines while continuing to support the airline's workhorse GE90 fleet."

The GENx engine family has more than 50 million flight hours since entry into service in 2011 and is the fastest-selling, high-thrust engine in GE history with nearly 3,000 engines in service and on backlog, including spares.

The GEnx-1B powers two out of every three 787 aircraft in service. The engine also provides a 1.4% fuel burn savings for the typical 787 mission compared to its competition. The added fuel savings enables more than 2 million fewer pounds of CO2 per aircraft annually. Like all GE Aerospace engines, the GEnx can operate on approved Sustainable Aviation Fuel (SAF) blends today.

Representing a giant leap forward in propulsion technology, GEnx uses lightweight durable materials and advanced design processes to reduce weight, improve performance, and lower maintenance, making it the best engine choice for long-haul flights.

GEnx's revenue-sharing participants are IHI Corporation of Japan, GKN Aerospace Engine Systems of the UK, MTU of Germany, TechSpace Aero (Safran) of Belgium, Safran Aircraft Engines of France and Samsung Techwin of Korea.

About TAAG Angola Airlines

TAAG Angola Airlines was founded in 1938 and it is based in Luanda, Angola's capital city. For more than 80 years, TAAG has connected Angolans with its key domestic and international markets. TAAG is the leading airline in the country and is recognized worldwide for its strong high-yield market, having grown its current network to 12 domestic and 13 international destinations. Its fleet allows, in addition to passenger transport, air cargo services which have become essential for Angola's growth and development. TAAG is a company that prides itself on a strong track record of service and performance excellence.

About GE Aerospace

GE Aerospace is a world-leading provider of jet engines, components and systems for commercial and military aircraft with a global service network to support these offerings. GE Aerospace and its joint ventures have an installed base of more than 40,000 commercial and 26,000 military aircraft engines, and the business is playing a vital role in shaping the future of flight. For more information, visit us at www.GEAerospace.com