The News from FlightSafety...

FLIGHTSAFETY INTERNATIONAL AND AZUL BRAZILIAN AIRLINES SIGN AGREEMENT FOR AN ATR 72-600 FULL FLIGHT SIMULATOR

LA GUARDIA AIRPORT, NEW YORK (June 27, 2012) – FlightSafety International is pleased to announce that it has signed an agreement with Azul Brazilian Airlines for an ATR 72 -600 full flight simulator.

"FlightSafety's simulators provide Azul with the quality, reliability and value we require," said David Neeleman, Founder of Azul Brazilian Airlines."This new ATR simulator will enable us to fulfill our training requirements as we continue to expand the destinations we serve and to grow our aircraft fleet."

The new ATR 72-600 simulator is expected to receive Level D qualification from the National Civil Aviation Agency of Brazil following its installation in 2013.

"We are honored to serve Azul and appreciate being selected to build their new ATR simulator," said Bruce Whitman, President & CEO. "Azul's decision to acquire this ATR 72-600 full flight simulator from FlightSafety demonstrates our proven ability to consistently provide the highest quality training equipment, offer exceptional value, and to deliver our products and services on-time."

The ATR 72-600 simulator will be equipped with FlightSafety's industry leading electric motion and control loading system that offers the highest level of aircraft fidelity, enhanced performance, increased availability, and lower life cycle costs compared to previous-generation devices. It will also feature FlightSafety's advanced VITAL X visual system that provides 200 x 40 degree Field-of-View, features continuous global satellite high-resolution imagery, supports hundreds of six Degree of Freedom fully articulated moving models, and is capable of presenting a wide variety of environmental conditions.

To meet the growing demand for FlightSafety's simulators and other advanced training devices, the company opened a new design and manufacturing facility in 2011 to augment its production capacity. The 375,000 square foot state-of-the-art facility has 19 full flight simulator assembly positions and was designed in accordance with the Lean Manufacturing Flow process to ensure that the flight simulators and other advanced training devices the company builds are produced efficiently and with the high quality FlightSafety is recognized for the world over.

FlightSafety has manufactured more than 780 simulators and 1,000 visual systems for airlines, governments and military agencies around the world including the company's own global network of Learning Centers. They include more 130 devices for commercial aircraft manufactured by Airbus, Boeing, Bombardier and Embraer that are used by airlines in Asia, Europe, the Middle East and North and South America.

FlightSafety International is the world's premier professional aviation training company and supplier of full flight simulators, visual systems and displays to commercial, government and military organizations. The company provides more than a million hours of training each year to pilots, technicians and other aviation professionals from 154 countries and independent territories. FlightSafety operates the world's largest fleet of advanced full flight simulators at Learning Centers and training locations in the United States, Canada, France, Japan, South Africa and the United Kingdom.