



BOMBARDIER GLOBAL 8000 SETS NEW SPEED RECORD BETWEEN LOS ANGELES AND FARNBOROUGH, UK

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Bombardier Global 8000 business jet set a new speed record on a mission departing from Los Angeles and landing in Farnborough, UK. The aircraft completed the city pair in 8 hours and 46 minutes. In setting the record, the Global 8000 flight crew was able to overcome unfavorable tailwinds, reaching a top speed of Mach 0.93. This new speed record is also 2.2% faster than a previous record for the city pair set.

Boasting a top speed of Mach 0.95 and a range of 8,000 NM, Global 8000 is the fastest and highest performing aircraft in the industry, transporting passengers quicker, farther, from more locations and in greater efficiency than ever before. On this specific mission, the aircraft headed to Farnborough to showcase its incredible performance attributes to spectators and take part in the aerial display at the Farnborough International Airshow.

Stephen McCullough, Executive Vice President, Engineering, Product Development and Bombardier Defense commented: "This new speed record illustrates the truly special attributes of this incredible aircraft, the industry leader in terms of speed, agility and performance. Speed is

without a doubt the Global 8000's calling card, and this latest accomplishment aptly underscores what sets this aircraft apart – the ability to bring the world closer and closer than ever before. And when combined with the aircraft's signature smooth ride, luxurious cabin, low cabin altitude and unmatched landing capabilities – including the ability to reach up to 30% more airports than its nearest competitor – it's truly in a class of its own."

Bombardier Global 8000 is making its debut at the 2026 Farnborough International Airshow and is taking part in aerial displays throughout week, showcasing its outstanding performance attributes.

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