



BOMBARDIER GLOBAL 7000 FLIGHT TEST PROGRAM RAMPS UP WITH MAIDEN FLIGHT OF THIRD FLIGHT TEST VEHICLE

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- Third flight test vehicle will join two *Global 7000* test aircraft already flying
- *Global 7000* aircraft's exceptionally smooth ride redefines the business aircraft experience
- Offering unparalleled comfort, the *Global 7000* aircraft has four distinct living spaces and a dedicated crew rest area

Bombardier Business Aircraft announced that a third *Global 7000* flight test vehicle (FTV3) has successfully completed its maiden flight. FTV3 joins a test program that has been demonstrating excellent system reliability and breaking new ground since it got underway in November 2016. Just five months into testing, the *Global 7000* aircraft set a record as the largest business jet to operate so close to the sound barrier, reaching a milestone top speed of Mach 0.995.

"The *Global 7000* business jet is a highly sophisticated, state-of-the-art aircraft, and we are pleased that our flight test vehicles have been showing a high degree of maturity," said Michel Ouellette, Senior Vice President, Global 7000 and Global 8000 Program. "Our test program's development and certification schedule is on track, and the addition of our third

flight test vehicle is in line with our commitment for certification in 2018 as we accumulate more flight hours.”

FTV3, dubbed “The Navigator,” will be used to test the aircraft’s advanced avionics and electrical system performance. It is the first production aircraft to be equipped with a dual head-up display (HUD). The dual HUD significantly improves operational efficiency and safety, in good or poor visibility, while reducing pilot workload.

The *Global 7000* FTV3 took off from Bombardier’s facility in Toronto today under the command of Captain Logan Lamping, assisted by his co-pilot Derek Thresher and flight test engineers Duane Moore and Matthew DiMaiolo.

During the 2017 European Business Aviation Convention & Exhibition (EBACE) from May 22-24, visitors are encouraged to visit the *Global 7000* mock-up at Bombardier’s booth, located at Z110 at Geneva’s Palexpo.

11 MAY 2017

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