



GE Propulsion
Hall of Fame
2019

100
YEARS

OF
REIMAGINING
FLIGHT
GE AVIATION

ISAE SUPAERO ALUMNUS INDUCTED INTO GE AVIATION PROPULSION HALL OF FAME

Pierre Fabre S-1975, aeronautical engineering, was inducted into GE Aviation's Propulsion Hall of Fame on May. He joins seven other inductees in this year's Hall of Fame class, which honors those who have made outstanding contributions to GE Aviation and the aviation industry as a whole.

Fabre spent much of his 40-year career working with the highly successful CFM International (CFM) joint venture between Snecma (now Safran Aircraft Engines) and GE. In 2001, Fabre was named president of CFM International, overseeing the delivery of more than 4,000 CFM56 engines, one of the world's most successful commercial aircraft engine. Fabre also helped create the technological roadmap for the 2008 launch of the CFM LEAP engine, which powers single-aisle Airbus, Boeing, and COMAC aircraft and is experiencing the fastest production ramp-up in commercial aviation history. Fabre ended his career in 2016, retiring as the senior vice president of Research and Technology Innovation for Safran.

Since the Propulsion Hall of Fame was launched in 1982, there have been 146 total inductees.

"Induction into the Propulsion Hall of Fame is one of the highest honors a retiree or partner of GE Aviation can receive. This year's honorees were chosen for their engineering and business excellence that helped GE Aviation grow into the industry leader it is today, and we are incredibly proud to honor them," said GE Aviation CEO David Joyce.

About GE Aviation

GE Aviation, an operating unit of GE (NYSE: GE), is a world-leading provider of jet and turboprop engines, components and integrated systems for commercial, military, business and general aviation aircraft. GE Aviation has a global service network to support these offerings.

About GE Aviation's 100-Year Anniversary

GE Aviation is celebrating its 100-year anniversary throughout 2019. From the first day the Turbo Supercharger took to the skies in 1919, GE Aviation has radically changed how airplanes fly. Over the past one hundred years, our ability to overcome, redefine and reimagine, proves it's not just what we make, it's how we make it. Generations of passionate people, superior technology and relentless innovation have propelled GE Aviation to its place as one of the world's oldest, most sophisticated, and successful aviation companies. This 100-year anniversary marks the end of one era and the beginning of another.

###