



Media Website: www.GoodyearNewsRoom.com

Contact: Mike Manges 330-796-6380 michael_manges@goodyear.com

<u>Goodyear Will Highlight Latest Radial Technology and Investment</u> <u>at Paris Air Show</u>

Tire Manufacturer to Display Ultra-Lightweight Flight Radial Tires

AKRON, Ohio, June 12, 2017 – The Goodyear Tire & Rubber Company is bringing a full line-up of innovative radial products to the Paris Air Show.

"At Goodyear, we believe that 'Every Landing Counts,' and that's the message we're taking to the Paris Air Show," said Bert Aertssen, general manager, Global Aviation, Goodyear.

"We're excited to present our latest range of lightweight Flight Radial tires, which are at the cutting-edge of innovation," said Aertssen. "These products, which are some of the most technologically advanced aviation tires in the marketplace, are designed to reduce weight and provide increased landings to help airlines and other aviation industry service providers lower their operating costs."

As evidence of its outstanding technology, the Goodyear Flight Radial was selected for Boeing's new 777X aircraft, which will be the largest and most efficient twin-engine jet in the world when it takes to the sky in 2020.

At its Paris Air Show booth (Hall 6, Booth B34), Goodyear will showcase several of its latest innovative Flight Radial tires designed for the next generation of commercial aircraft, such as the Boeing 737 MAX and the Airbus A320neo, and corporate jets like the Gulfstream G650.

The Paris Air Show will take place June 19-25 at Le Bourget Airport near Paris.

About Goodyear Aviation:

The Goodyear Tire & Rubber Company is a leading supplier of aviation tires for commercial, military and general aviation aircraft. Operating a global business from its Akron,

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Ohio, headquarters, Goodyear manufactures new aviation tires in the United States and Thailand. For more information about Goodyear aviation tires, retreading and services, visit <u>www.goodyearaviation.com</u>.