

The logo for the Aerospace Additive Manufacturing Summit. It features a stylized red and white graphic of an aircraft or rocket on the left, followed by the text "AEROSPACE" in large, bold, black letters, "ADDITIVE MANUFACTURING" in smaller, bold, black letters below it, and "SUMMIT" in even smaller, bold, black letters at the bottom.

# AEROSPACE ADDITIVE MANUFACTURING SUMMIT



**Ingrid Florentin**

President & Co-Founder



Ingrid Florentin is a geneticist who spent 25 years in sales, marketing and general management in science-related innovation in spin-offs from Stanford and Harvard-MIT (Life Technologies, Affymetrix, Raindance). She was at the forefront of genetic breakthroughs for Mutation Detection and DNA Quantification for in vitro diagnostics. Her fascination for science and technology is what led her to found 4D PIONEERS with Nicolas GAY who is specialized in the additive manufacturing of high-performance materials. Their goal is to help industrials fight obsolescence by manufacturing perfectly controlled and durable functional parts through the development of 3D innovative solutions including new machines and highly performing materials.