

## **Frederick Reverdy**

Frederic Reverdy got his PhD at the University of Bordeaux (France) in 2000 on the topic of Composite Inspection using Laser-Ultrasonics. He spent 5 years at the Lawrence Berkeley National Laboratory (USA) as a scientist developing NDT methods for the Automotive and Oil&Gas industries. He was then a project manager at the Atomic Energy Commission (CEA) in France developing NDT solutions for various industries. He became in charge of a common laboratory between CEA and Airbus to develop NDT procedures for the aeronautic sector. He joined M2M/Eddyfi in 2015 as a Senior Technical Sales Specialist. He is an expert in ultrasonic techniques (conventional, TOFD, phased-array, EMAT, Guided waves, laser ultrasonic, TFM).