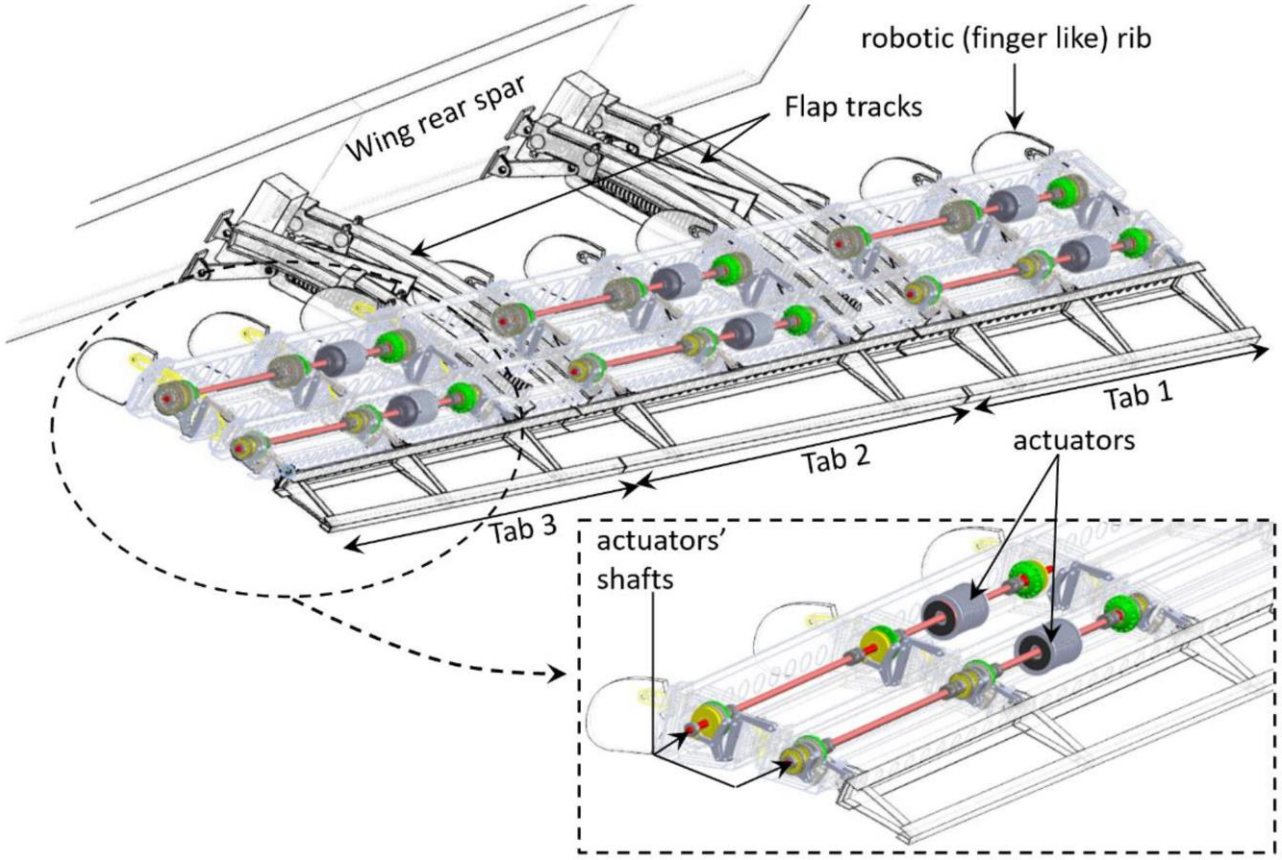
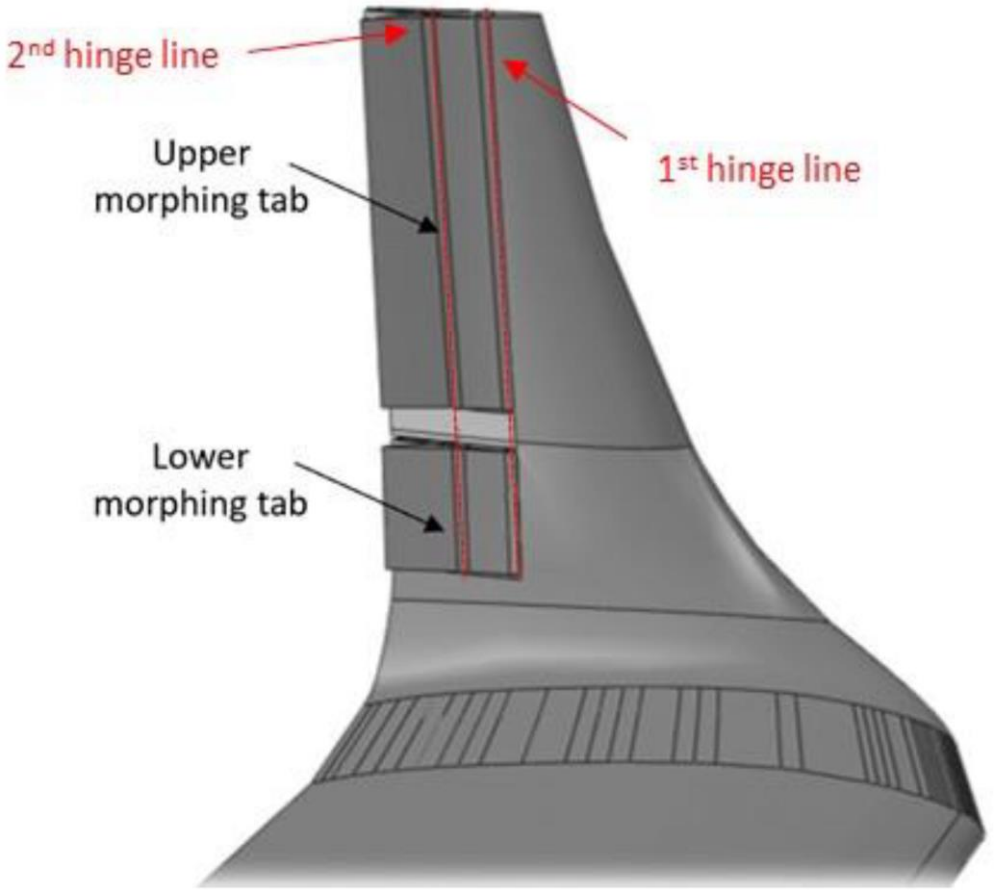
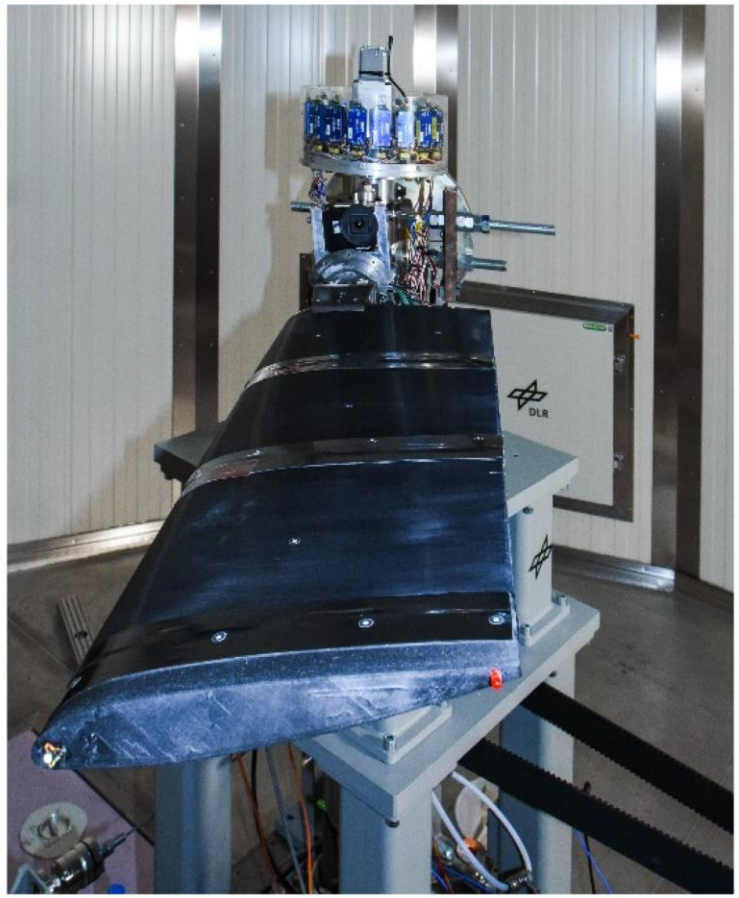
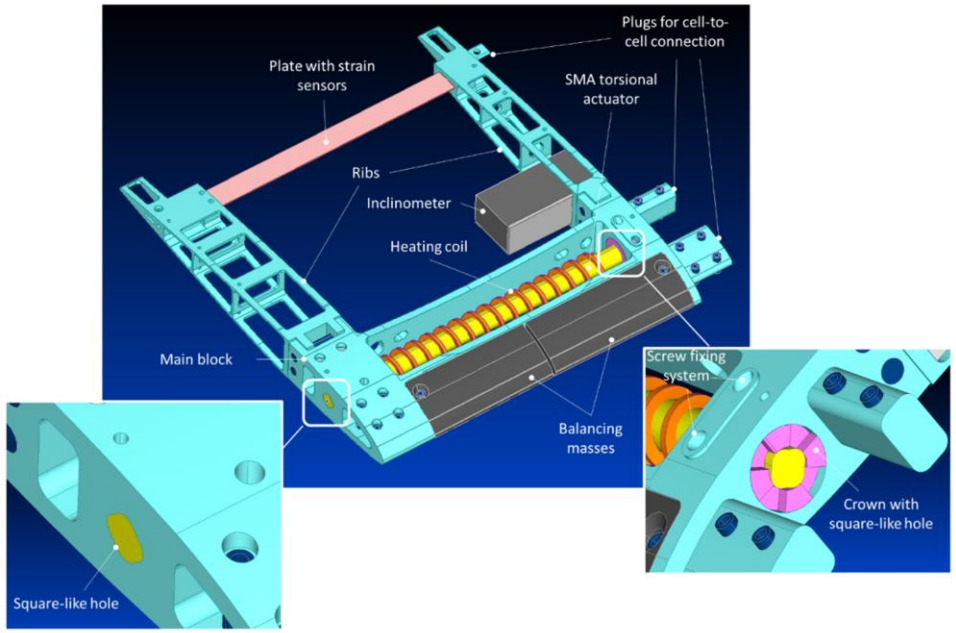


Miceli, M.F.; Ameduri, S.; Dimino, I.; Pecora, R.; **Concilio, A.** A Preliminary Technology Readiness Assessment of Morphing Technology Applied to Case Studies. Biomimetics 2023, 8, 24. DOI: 10.3390/biomimetics8010024 (design and realization by the University of Napoli, «Federico II»)

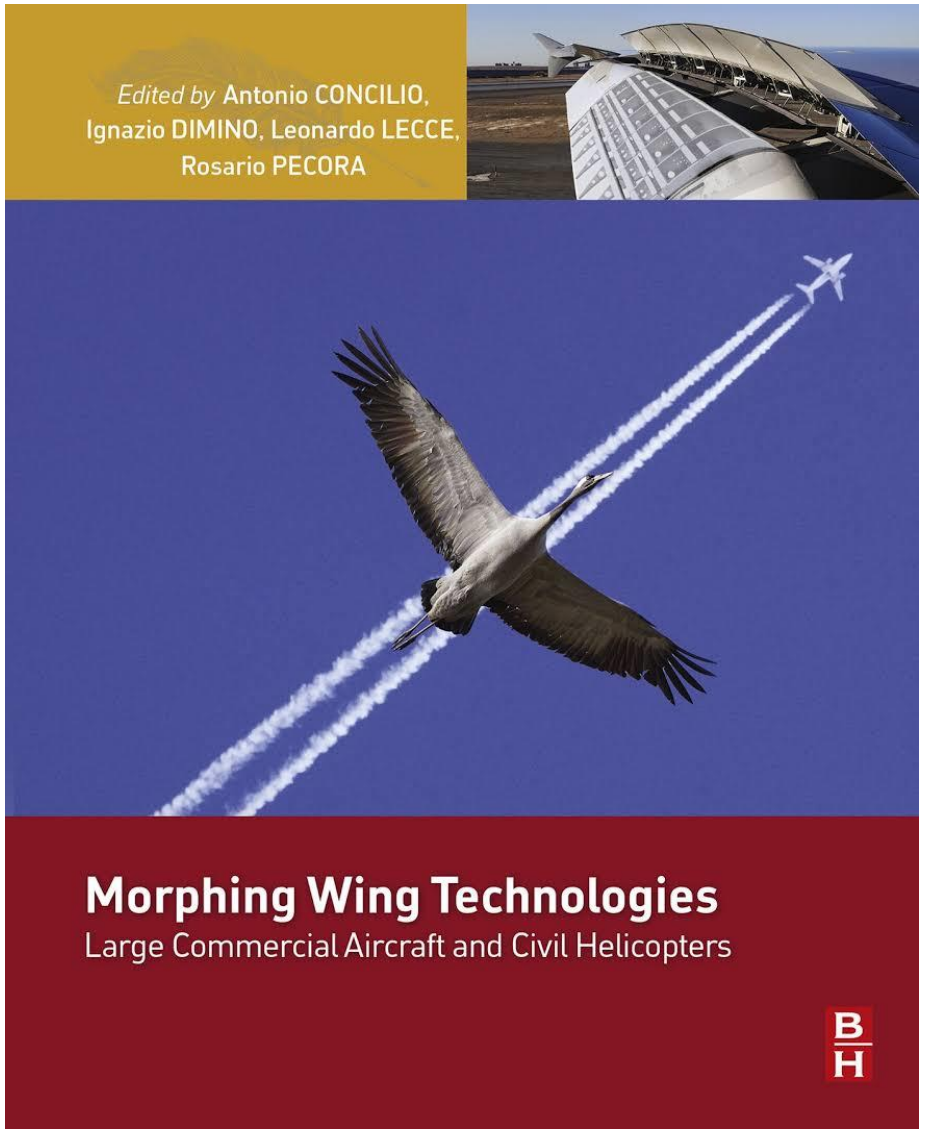


Miceli, M.F.; Ameduri, S.; Dimino, I.; Pecora, R.; **Concilio, A.** A Preliminary Technology Readiness Assessment of Morphing Technology Applied to Case Studies. Biomimetics 2023, 8, 24. DOI: 10.3390/biomimetics8010024





Ameduri, S.; Ciminello, M.; **Concilio, A.**; Dimino, I.; Galasso, B.; Guida, M.; Miceli, M.F.; Riemenschneider, J.; Kalow, S.; Luebker, J.; et al. Whirl Tower Demonstration of an SMA Blade Twist System. Actuators 2022, 11, 141. DOI: 10.3390/act11060141 (Left picture taken @ DLR facilities)



Concilio A, Dimino I, Lecce L, Pecora R. Morphing Wings Technology for Large Commercial Aircraft and Helicopter Scenario, 2017. ISBN: 978-0-08-100964-2, 978 pages, Publisher: Butterworth-Heinemann (UK). DOI: 10.1016/B978-0-08-100964-2.09993-7.