

31st Symposium of the SFTE European Chapter – Schedule 24 June 2020

Symposium Opening			
1100-1115	Establish connections, Meeting opening	Jim Fawcett Sebastian Rommel	SFTE EC
1115-1200	Keynote	Giorgio Clementi	International Test Pilots School, Canada
Session 1			
1200-1225	An efficient test methodology for initial flights with new test aircraft individuals	Stefan Persson Catarina Malm	Saab, Sweden
1230-1255	Future Challenges for Flight Testing and Certification of the Airlander	Andrew Barber	Hybrid Air Vehicles, UK
1300-1325	Network telemetry for conventional and latest platforms - lessons learned for new test services	Renaud Urli	Airbus Helicopters, Germany
Session 2			
1400-1425	Modification of a canard-configured aircraft into a manned remotely piloted vehicle	Anika Tiroch André Celere	Airbus Defence and Space, Germany International Test Pilots School, Canada
1430-1455	How to perform a Cross Wind test without natural wind using another aircraft as Blower	Carlos Martinez San Millan	Airbus Defence and Space, Spain
1500-1525	Pilot Inceptor Workload and workload Buildup technique	Mohan Dillibabu	Aircraft and Systems Testing Establishment (ASTE), India
1530	Closing Technical Sessions	Paul Koks	SFTE EC
Symposium Closing			
1530-1600	SFTE EC Business Meeting		SFTE EC
1600	Closing words	Paul Koks	SFTE EC