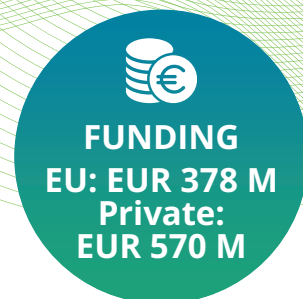


CALL 3: 12 PROJECTS WITH NEW FAST TRACK AREAS



 ULTRA-EFFICIENT SHORT-MEDIUM RANGE AIRCRAFT	 ULTRA-EFFICIENT REGIONAL AIRCRAFT	 FAST-TRACK AREAS	 AIRCRAFT CONCEPT INTEGRATION & IMPACT ASSESSMENT
TAKE OFF Technology And Knowledge for European Open Fan Flight <i>SAFRAN AIRCRAFT ENGINES</i>	PHARES Powerplant Hybrid Application for REgional Segment <i>PRATT & WHITNEY CANADA CORP.</i>	CRYOSTAR Certification Roadmap to Yield an Optimal and Safety methodology of crashworthiness for an integrated cryogenic Tank for liquid hydrogen storAge on board of future aircraft <i>UNIVERSITA DEGLI STUDI DELLA CAMPANIA LUIGI VANVITELLI</i>	HERACLES Hybrid Electric Regional Aircraft Concept for Low EmissionS <i>AVIONS DE TRANSPORT REGIONAL</i>
LEIA Large scale Integration demonstrator of hybrid electrical Architecture <i>AIRBUS OPERATIONS GMBH</i>	DEMETRA Demonstrator of an Electrified Modern Efficient Transport Regional Aircraft <i>AVIONS DE TRANSPORT REGIONAL</i>	MODABAT Modular, scalable and technology-Open Design for future Aviation BATteries <i>FRAUNHOFER GESELLSCHAFT ZUR FÖRDERUNG DER ANGEWANDTEN FORSCHUNG EV</i>	ACI&I Short Medium Range - Aircraft Configuration Integration and Impact <i>AIRBUS OPERATIONS GMBH</i>
UNIFIED Ultra Novel and Innovative Fully Integrated Engine Demonstrations <i>ROLLS-ROYCE PLC</i>	OSYRYS On-board SYstems Relevant for hYbridization of Regional aircraftS <i>SAFRAN ELECTRICAL & POWER</i>	POWER4AIR Arc Fault Detection, low EMI and Reliability for Power Electronics in Electric Aircrafts <i>SKYLIFE ENGINEERING SL</i>	
		LIME Lithium based Innovation for Modular Energy <i>Ascendance Flight Technologies</i>	