UNIFIER] COMMUNITY FRIENDLY MINILINER







Delft University of Technology



This project has received funding from the Clean Sky 2 Joint Undertaking (JU) under grant agreement No 864901. The JU receives support from the European Union's Horizon 2020 research and innovation programme and the Clean Sky 2 JU members other than the Union.

MAIN SPECIFICATIONS

| Payload | 19 pax (2280 kg) |
|----------------|---|
| Powertrain | fuel-cell hybrid |
| Fuel | liquid hydrogen |
| Emissions | zero |
| Runway type | grass, tarmac |
| Runway length | 800 m |
| Take-off noise | more than 3 times loo than a turboprop airc equal performance |
| Climb angle | 7 degrees |
| Cruise speed | 150 kts |
| Typical trip | 350 km |
| Total range | over 2000 km |

ver raft at COMMUNITY FRIENDLY MINILINER

Imagine a new way to travel,... no noise,... no emissions,... just flying.

Turn hours of car drive into a short hop flight from a



...as easy as taking a bus.

UNIFIER] COMMUNITY FRIENDLY MINILINER

