

The First Practical Zero Emission Aviation Powertrain

Opportunities and Challenges of hydrogen-electric aviation

Our Vision: Renewably-Powered **Hydrogen-Electric Aviation AIRFLOW O** THRUST ELECTR HYDROGEN H HYDROGEN

Long range, Lower costs & Zero Emission

All Segments, Starting With 500-mile 10-20 Seats

R&D Prototypes

- 6-seat prototypes
- 250kW propulsion system
- Technology demonstrators

20-Seat Commercial

- 600kW propulsion system
- 300+ NM range
- 2024 Launch

40-80 Seat Commercial

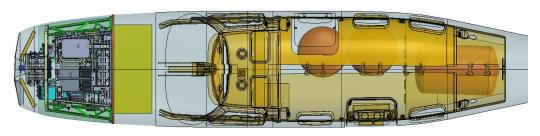
- Modular 2.0 5.4 MW propulsion system
- 700+ NM range
- 2026 Launch

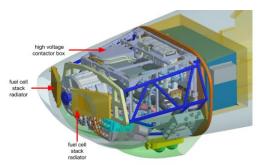


250kW System Complete; World's Largest H2-Electric Aircraft Flown



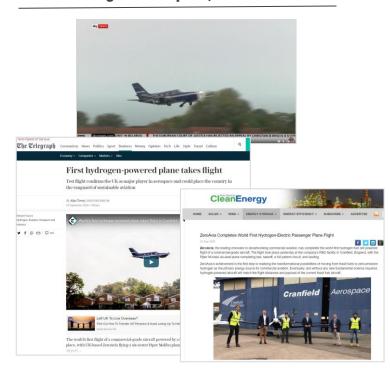
Current ZA-250 powertrain in a prototype 6-seat aircraft





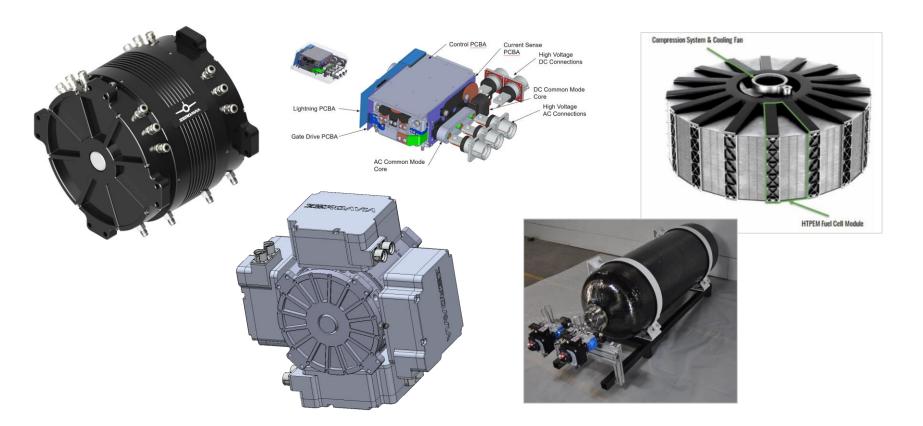


Historic flight on Sep 24, 2020



Core Technology Development Programs





600+ Engines on Pre-Order, Supported by OEMs and Infra





























Supported By Top Investors & Partners (\$120m+ raised)



____ ESG ____

____ Strategic ____ Investors

Government ———





































Thank You!

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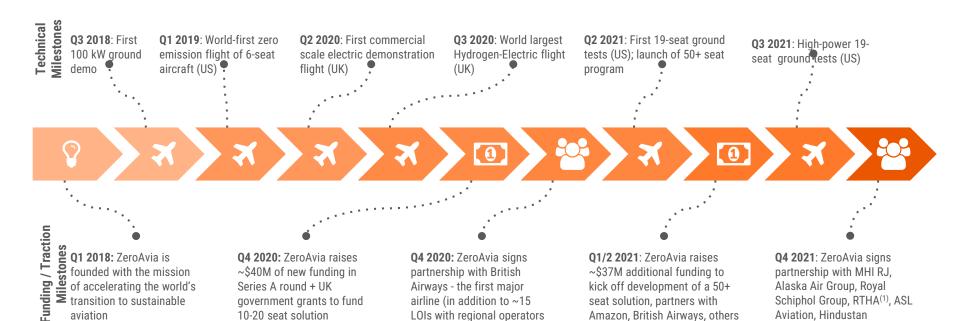
ZeroAvia is Pioneering H2 Electric Aviation

Series A round + UK

10-20 seat solution

government grants to fund





aviation

of accelerating the world's

transition to sustainable

Airways - the first major

worldwide)

airline (in addition to ~15

LOIs with regional operators

kick off development of a 50+

Amazon, British Airways, others

seat solution, partners with

Alaska Air Group, Royal Schiphol Group, RTHA(1), ASL

Aeronautics, Rose Cay, United Airlines and De Havilland Canada; raises \$35m funding.

Aviation, Hindustan

^{1.} Note: Rotterdam The Hague Airport (RTHA)