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Flight qualification testing of the motor is expected to occur in 2023, followed by hybrid-electric operation of Airlander 10 by 2025 and all-electric, zero-emission operation by 2030.

~~Collins Aerospace begins fabrication on 500KW electric motor for Airlander 10 aircraft~~

On June 29 Collins Aerospace (Solihull, U.K.), a Raytheon ... class power electronics and motor development capabilities. "Airlander 10 has the potential to be the world's first zero-emission aircraft ...

~~Collins Aerospace ramps up electric motor development for Airlander 10 airship~~

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capabilities. "Airlander 10 has the potential to be the world's first zero-emission aircraft, while pioneering game-changing electric ...

~~Collins Aerospace advances zero-emission aviation with 500KW electric motor for Hybrid Air Vehicles' Airlander 10 aircraft~~

Collins Aerospace, a Raytheon Technologies business (NYSE: RTX), today announced it has completed critical design review and started fabrication of a 500 kilowatt electric motor for the Airlander 10 ...

~~Collins Aerospace Advances Zero-emission Aviation for Airlander 10 Aircraft~~

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This change was caused by new application areas such as electric ship propulsion, locomotive traction, electric and hybrid electric vehicles, 'more electric' aircraft and high ... multiphase ...

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With the rise of electric telegraphy ... He went on to work as a cargo aircraft mechanic at Slick Airways in Burbank before entering the Virginia Military Institute. His intention was to major ...

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Americans are used to seeing a “Made in China” label on goods from sneakers to electronics, with trade between the superpowers growing yearly toward volumes that are now worth around \$700 billion ...

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Researchers from the Faraday Institution have developed a new method to recover materials used in electric vehicle (EV) batteries at the end of their life. The method could lead to manufacturers ...

~~Video: Faster, greener method discovered to recycle EV batteries~~

Faradair Aerospace Limited, a U.K.-based aviation design firm, is developing a six- to eight-seat, boxed-wing “bioelectric hybrid aircraft”—founder Neil Cloughley calls it BEHA. Intended as a more ...

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graphene could play an important role in the kind of next

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generation lightweight composite materials that will be key to emerging technologies such as electric vertical take-off and landing) aircraft ...

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The automaker previously mentioned 2028 as the target date for launching a flying-taxi service, using small battery-electric aircraft capable ... at the 2020 Consumer Electronics Show (CES).

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~~Hyundai aims for the sky with flying taxis, possibly by 2025~~
a U.K.-based developer of electric-powered vertical takeoff-
and-landing aircraft (eVTOL). The company's four-passenger
eVTOLs are designed to fly at up to 200 mph with a range of
more than 100 ...

~~Routes: New Bay Area flights + United's ski plans, Spirit, AA,
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Thomas Sonderman ... batteries power electric vehicles and
store renewable energy for utility companies. They are also
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