

How do you electrically propel a regional airliner*?

**EMISSIONS FREE AIR TRANSPORT
THROUGH SUPERCONDUCTIVITY**



**International Workshops
on Cryoelectrification
and
Superconducting Cryogenic
Powertrains
Research, Developments, and
Applications;
Scientific, Engineering,
and Commercial
Challenges and Opportunities**



**For more information
[EFATS.INFO](https://efats.info)**

Register for this year's workshop:



14-15 October 2026

Oxford, UK

In Person only; Limited Spaces



***or larger**

What delegates say:

“the value of EFATS is simply too high to miss out”

“EFATS2025 again delivered and proved to be very useful for future projects and relations”

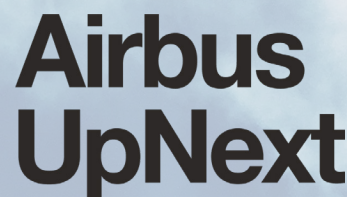
“a superb forum for discussion on progress toward zero-emission flight, in particular, how we can accelerate the development of cryogenically cooled electrical machines”

“great to see strong contributions from Airbus and GKN Aerospace, alongside out-of-sector content from the likes of the fusion industry”

“sessions on superconductors, superconductor-based machines, hydrogen powered fuels, and cryogenic cooling systems offered valuable technical knowledge and deepened my understanding of emerging advancements in this field.”

“an incredibly informative and insightful experience”

Trusted over many years by researchers, engineers, and programme leads from the world's most advanced aerospace and energy organisations:



What delegates say they gain from attending:

100% - Better understanding of ideas or concepts

87% - New people or organisations

75% - Possible work, new ideas and concepts

62% - Commercial opportunities

100% - EFATS was excellent

- and they plan to return

Be part of the community;

shape the

next generation of

cryogenic powertrains.

Register today;

join the engineers building

emissions-free flight.

