

ASX ANNOUNCEMENT**FOR IMMEDIATE RELEASE TO THE MARKET****Li-S Energy Limited – ASX Code: LIS****Thursday, 25 June 2026****LI-S ENERGY ACHIEVES ISO 9001 CERTIFICATION, AND SHIPS ITS FIRST COMMERCIAL LITHIUM FOIL ORDER****Key Highlights:**

- **First commercial sale of lithium foil made and shipped to a leading Australian battery research institution.**
- **ISO 9001:2015 quality management systems certification achieved for lithium foil production in Geelong, Victoria.**
- **Certification unlocks commercial supply opportunities to defence, aerospace, battery manufacturing and R&D customers.**
- **Australia's first and only dedicated lithium foil line, backed by the Federal Industry Growth Program.**
- **In-house foil production cuts overseas reliance and supports LIS' own cell manufacturing.**

Li-S Energy Limited (ASX: LIS) ("*Li-S Energy*", "*LIS*" or "*the Company*") is pleased to advise that it has made its first commercial sale of Australian-produced lithium metal foil which has now been shipped to a leading Australian battery research institution. The Company has also achieved ISO 9001:2015 quality management systems certification for its lithium foil production line in Geelong, Victoria.

As further described in the announcement in October 2025, Li-S Energy established Australia's first and only dedicated lithium foil production line at its Geelong facility, delivered ahead of schedule with the support of a \$1.76 million matched grant under the Federal Government's Industry Growth Program (IGP). The line produces high-purity lithium metal foil – a sovereign manufacturing capability that, until now, did not exist in Australia despite the country being the world's leading lithium producer.

ISO 9001 certification

ISO 9001:2015 is the internationally recognised standard for quality management systems. The certification was awarded to Li-S Energy by independent certifier TQCS International. It covers the manufacture of lithium foil for batteries and confirms that the Company's Geelong production processes meet international standards for consistency, quality and traceability.

With this certification in place, Li-S Energy can now pursue commercial opportunities for the supply of lithium foil to key domestic and international markets, including defence, aerospace and battery manufacturing, lithium and solid-state battery developers and research institutions.



Figure 1: Li-S Energy's ISO 9001:2015 certificate

First commercial sale and shipment

The Company has completed its first sale of Li-S Energy lithium metal foil, on commercial terms, and has shipped the product to a highly respected Australian research institution with one of the largest battery research and development programs in the country.

While this first order is moderate in scale, it provides initial external validation of Australian-produced lithium foil and marks the beginning of the Company's commercial customer engagement for the product. With ISO 9001 certification now in place, lithium foil supply is a market the Company intends to grow as a new commercial revenue stream.

Dr Lee Finniear, Managing Director of Li-S Energy, said:

"I want to congratulate the Li-S Energy team on achieving ISO 9001 certification for our lithium foil production line. It is a significant milestone and reflects a great deal of disciplined work by the team. The certification gives defence, aerospace and battery manufacturing customers the independent quality assurance they require before qualifying LIS as a new supplier."

Shipping our first commercial order is an important step. It confirms there is genuine demand for an Australian-made alternative to imported foil and, in addition to manufacturing foil for our own LIS battery cells, it opens the pathway to develop our commercial foil sales channels going forward."

This announcement has been authorised by the Board.

For further information contact:

Dr Lee Finniear

Managing Director

Li-S Energy Limited

+61 (0)7 3054 4555

Ben Jarvis

Six Degrees Investor Relations

+61 (0) 413 150 448

ben.jarvis@sdir.com.au

About Li-S Energy

Li-S Energy Limited (ASX: LIS) is an Australian company at the forefront of next-generation battery innovation, developing ultra-lightweight lithium-sulfur cells that offer more than twice the energy density of conventional lithium-ion. With a strong research foundation and a commitment to sustainability, the Company leverages cutting-edge IP and nanomaterials including boron nitride nanotubes (BNNTs) and Li-Nanomesh™ to enhance performance, safety and longevity. LIS aims to revolutionise energy storage for aviation, drones, defence and beyond, delivering lighter, more efficient energy solutions for advanced applications where weight is critical.

<https://www.lis.energy/>

