

PRESS RELEASE - EMBARGOED TO NOV 29, 2023

## **Gilmour Space Rockets Ahead with EOS 3D Printing Technology**

**GOLD COAST, November 29, 2023** – Australian launch services company, Gilmour Space Technologies, has selected EOS to be its additive manufacturing (AM) partner as it transitions from research and development (R&D) and prototyping, to launch and manufacturing.

The Queensland-based company is months away from attempting Australia's first sovereign orbital launch from the Bowen Orbital Spaceport in the state's north, and plans to increase its launch cadence in the coming years.

"We are excited to work with EOS and Additive Australia to enhance the in-house manufacturing capability for our Australian-made orbital launch vehicles and satellites," said David Doyle, Program Manager for Launch Vehicles at Gilmour Space.

"It is really quite amazing to see the rapid innovation from organisations like Gilmour Space," said Terrance Oh, Senior Vice President, EOS Asia Pacific. "Metal additive manufacturing allows for generative design and fast production, and now we are seeing the rules for developing space launch vehicles rewritten. We are thrilled to play a part of Gilmour Space's ride to deliver satellites to low Earth Orbit."

"Through our partnership with EOS we are proud to have worked with the Gilmour Space team to establish their metal AM facility, and we look forward to supporting them in their transition from prototyping to manufacturing," added Kevin Hazlehurst, Director at Additive Australia.

This project is part of the Australian Space Manufacturing Network, which is supported by funding from the Australian Government under the Modern Manufacturing Strategy.

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## ABOUT GILMOUR SPACE

<u>Gilmour Space Technologies</u> is a leading Australian space company developing Eris orbital launch vehicles and G-Sat microsatellite platforms; and launching from the Bowen Orbital Spaceport in north Queensland. Commercial operations begin in 2024.

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## **ABOUT EOS**

EOS provides responsible manufacturing solutions via industrial 3D printing technology to manufacturers around the world. Connecting high quality production efficiency with its pioneering innovation and sustainable practices, the independent company formed in 1989 will shape the future of manufacturing. Powered by its platform-driven digital value network of machines and a

holistic portfolio of services, materials and processes, EOS is deeply committed to fulfilling its customers' needs and acting responsibly for our planet.

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## ABOUT ADDITIVE AUSTRALIA

Additive Australia are the authorised sales and service partner of EOS in Australia and New Zealand. Our specialist team provide customers with complete advice and support to ensure that informed decisions are made and that the capabilities of the technology are fully leveraged.

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Image: Representatives from Gilmour Space, EOS Asia Pacific and Additive Australia.