

NEWSPACE MARKET · COMPANY PROFILE

LAMBSPACE
GREEN SPACE TECHNOLOGIES

Lamb Space Tec

Poland · lambspace.com

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PRODUCTS

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SERVICES

newspacemarket.com/companies/lamb-space-tec/

as of 20 August 2026



Lamb Space Tec

Lamb Space Tec is a Polish space technology company specializing in the design and manufacture of small satellites and CubeSat components. The company develops subsystems and complete small satellite solutions for Earth observation, communications, and technology demonstration missions. Operating in Poland's growing commercial space sector, Lamb Space Tec provides engineering services and hardware for the NewSpace industry, targeting the increasing demand for cost-effective small satellite components and integration services. The company's products include CubeSat structures, electronic subsystems, and complete turnkey small satellite solutions. Poland has been developing its commercial space sector in recent years, and companies like Lamb Space Tec contribute to building domestic space manufacturing capabilities while serving European and international customers in the expanding small satellite market.

This profile is generated from the live NewSpace Market catalogue. Specifications are as published by the manufacturer; every product links to a page where a request for quotation reaches the company directly.

SERVICES

Services

Customized development of satellite components

Development of satellite components and corresponding manufacturing strategies tailored to customer needs.

Design and Construction

Transforming customer ideas, from sketches to CAD data, into real plastic injection molding products with consultation and offers.

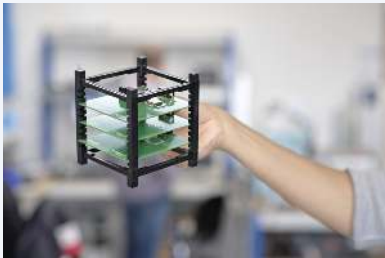
Product Development and Testing

Full product development from material selection and mold design to prototyping, assembly, finishing, and logistics.

Project Management

Comprehensive project management services including planning, development, coordination, and moderation for successful project completion.

Product catalogue



LAMB SPACE TEC

PEEK CubeSat Structures

Injection-molded CubeSat structures made from the high-performance polymer PEEK, offered as a lighter, more cost-effective and more sustainable alternative to conventional aluminum

Stroke	Max. 4.5 mm
Force range	4 N to 15 N
Max duty cycle	90 min without external control; >240 h with external control unit
Lifetime	>500,000 cycles
Temperature range	-20°C to +70°C (extendable)
Protections	Built-in overload and overheating protection

price on request

Contact Lamb Space Tec

Open the company profile on NewSpace Market to see full specifications and datasheets, and to send a request for quotation that reaches the manufacturer directly.

<https://newspacemarket.com/companies/lamb-space-tec/>

<https://www.lambspace.com/>

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