

NEWSPACE MARKET · COMPANY PROFILE



Wyrm Engineering

Netherlands · founded 2016 · wymengineering.com

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newspacemarket.com/companies/wyrm-engineering/

as of 20 August 2026

Wyrm Engineering

Wyrm Engineering is a space hardware company founded in 2016 by Scottish mechanical engineer Andrew Dunn, co-author of the PocketQube mechanical standard. The company designs and builds launch deployers, vibration test rigs and mechanical hardware for the pico- and nanosatellite market, with the aim of de-risking and speeding up the development of new space technologies. Its flagship product is the Claymore 6P, a modular PocketQube deployer capable of dispensing up to 6P of PocketQube satellites, built with flight-proven release mechanisms and interfaces that meet the PocketQube mechanical standard. Wyrm Engineering also produces the VibePOD family of vibration test fixtures (1P, 1.5P, 2P and 3P configurations), which have already been used to qualify flight hardware such as AMSAT's EASAT-2 and FOSSASAT-1 for launch, including qualification to NASA GEVS7000 random-vibration standards. Beyond hardware, Wyrm Engineering offers mechanical engineering consultancy to satellite and spacecraft teams, helping them navigate Technology Readiness Level maturation, develop test and assembly jigs, and access in-orbit demonstration opportunities via its own deployer hardware. Wyrm Engineering is designed and built in the Netherlands, with a European-based supply chain, and is part of the ESA Business Incubation Centre (BIC) Noordwijk startup programme.

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

Collaborative projects to develop new technologies

Wyrm Engineering seeks collaborative projects to develop new space technologies, leveraging shared experiences and backgrounds.

Design consultancy

The company offers design consultancy, specifically mechanical engineering support, for customer missions.

Mechanical engineering support

Wyrm Engineering offers mechanical engineering support for customer missions, addressing specific design and development needs.

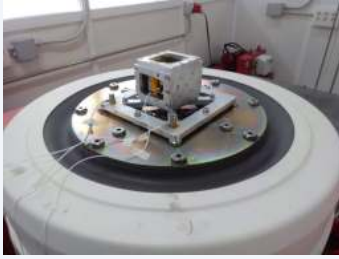
Support or partner to develop space technologies

Wyrm Engineering offers support and partnership for developing space technologies, challenging the status quo and embracing innovation.

Testing support

Wyrm Engineering offers testing support, including the development of test rigs, to help customers qualify their hardware for space missions.

Product catalogue



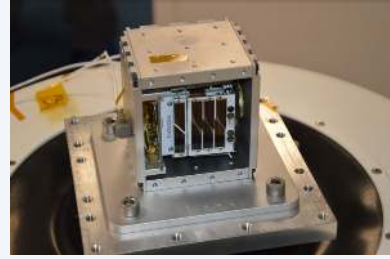
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1.5P VibePOD

The 1.5P VibePOD is a test fixture designed for random vibration testing of 1.5P Pocketqubes, qualified to NASA GEVS7000 standards.

Dimensions w/o plate	98mm x 96mm x 117mm
Dimension of adapter plate	230mm x 230mm x 14mm
Mass (Dry)	1.1kg
First mission	2020 EASAT-2 1.5P
Qualification	NASA GEVS7000 in 2020

[price on request](#) [datasheet](#)



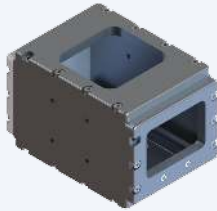
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1p VibePOD

The 1p VibePOD is a deployer used for qualifying 1P CubeSats, tested to NASA GEVS7000 standards.

Flight Heritage	FOSSA 1P for Rocketlab "Running out of fingers" mission in Q4 2019
Testing Standards	NASA GEVS7000

[price on request](#) [datasheet](#)



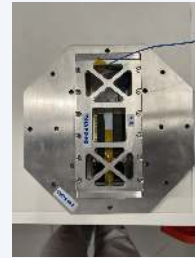
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2P VibePOD

An open-source 2P CubeSat-format vibration test pod used to mechanically qualify a Payload Qualification (PQ) unit during vibration testing.

Dimensions w/o plate	147mm x 98mm x 96mm
Dimension of adapter plate	230mm x 230mm x 10mm
Mass (Dry)	1.3kg
First mission	Awaiting to be qualified.

[price on request](#) [datasheet](#)



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3P Vibe POD

The 3P Vibe POD is an open-source vibration testing fixture designed to qualify 3-unit CubeSat Payloads (3P PQ) by simulating launch environment vibrations.

Dimensions w/o plate	211mm x 98mm x 96mm
Dimension of adapter plate	330mm x 330mm x 10mm
Mass (Dry)	1.6kg
First mission	Awaiting to be qualified.

[price on request](#) [datasheet](#)



WYRM ENGINEERING

Claymore 6P PocketQube Deployer

Modular 6P PocketQube deployer with flight-proven release mechanisms for dispensing pico satellites.

Capacity	Up to 6P PocketQube
Compatible satellite sizes	1P, 1.5P, 2P, 3P PocketQube
Mechanical interface	Meets PocketQube mechanical standard
Envelope clearance	10 mm envelope for larger mechanisms
Design	Modular, adaptable to different release mechanisms
Manufacturing location	Designed and built in the Netherlands
Supply chain	European-based

price on request

Contact Wyrms Engineering

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.

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