

2026

PRESS

KIT



IMF.ROCKETS

IMF.Rockets is a aerospace engineering firm and the first rocket entity of the Principality of **Monaco**. We specialize in the development of **suborbital reusable** platforms designed for space qualification, microgravity experiments, and high-cadence hardware validation. With a 100% mission success rate and 100% vehicle recoverability across our flight campaigns, IMF.Rockets provides a **low-risk, high-efficiency gateway** to the vacuum of space. Our flagship HERMES Suborbital platform offers **modular payload solutions** for global researchers and commercial partners looking to flight-test the future.

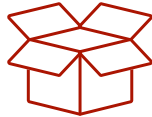


2 - 3 MINUTES

Continuous Microgravity 10-4g

**20KG / 10U**

Dedicated Payload Capacity

**6 MONTHS**

From Contract to Launch



TARGET SECTORS

45%

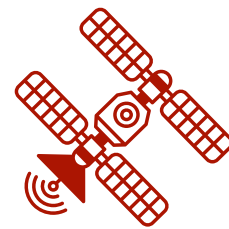
AEROSPACE & HARDWARE

35%

BIOTECH & MATERIALS

20%

ACADEMIA & RESEARCH

**TRL 4 → 6****RAPID FLIGHT HERITAGE**

"Advancing hardware from lab-tested to flight-proven in a single launch."



ALAN OFFER

CEO & FOUNDER

I founded IMF.Rockets, starting from a single square meter in my childhood bedroom. Today, we are solving a critical industry flaw: unlike aviation, which relies on rigorous test flights, the space sector forces engineers to risk million-dollar hardware directly into orbit. Project HERMES acts as the "flight test" for the New Space economy, offering 100% recoverable, suborbital launches to validate technology safely. By making access to space ten times more affordable, we are empowering researchers, startups, and visionaries to innovate without limits.



ACCESS THE HERMES PLATFORM.

Request our Payload Integration Guide or the Strategic Partnership Deck.

CONTACT



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