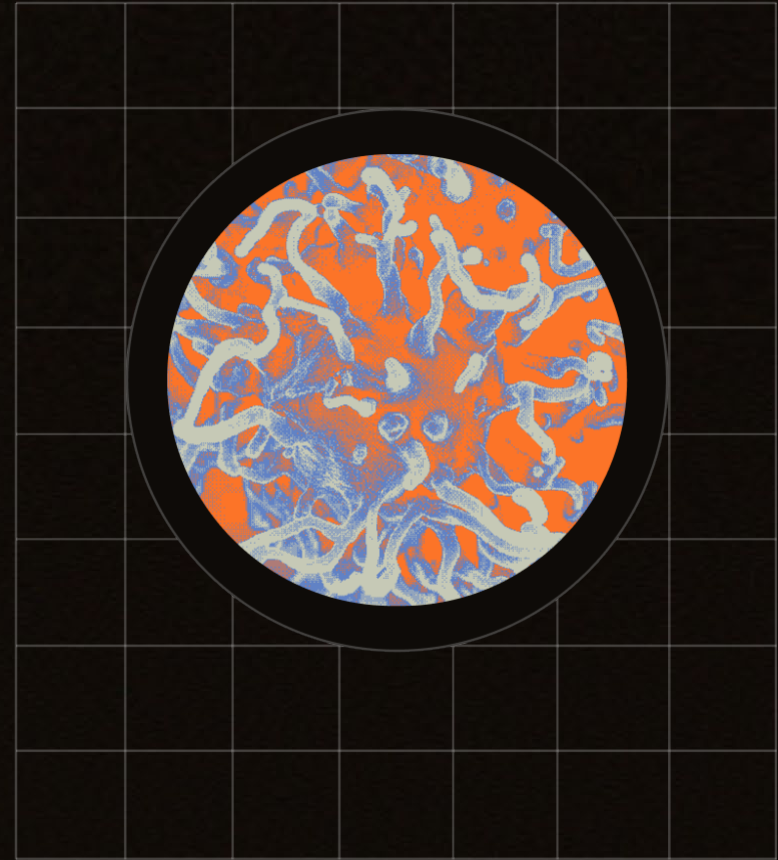
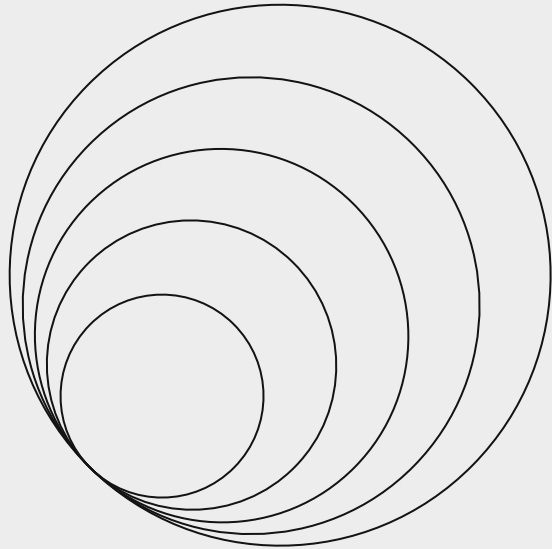


05/12/2024

Reinventing bioproduction services in space to advance life on Earth



Our Conviction



We are **redefining space infrastructures**
relentlessly **focusing on the overall service cost**
while developing **bioproduction applications for Earth**
unlocking entirely **new opportunities and markets in healthcare**

Flight Heritage



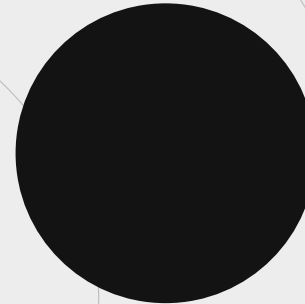
Emeric Lhomme

CEO & Cofounder



Mathieu Chaize

CTO & Cofounder



PhD

Science & Bioresearch



Joost van Tooren

Commercial Director



Guillaume Collange

Space Programmes Director



Thomas Martin

Financial & Administrative Director

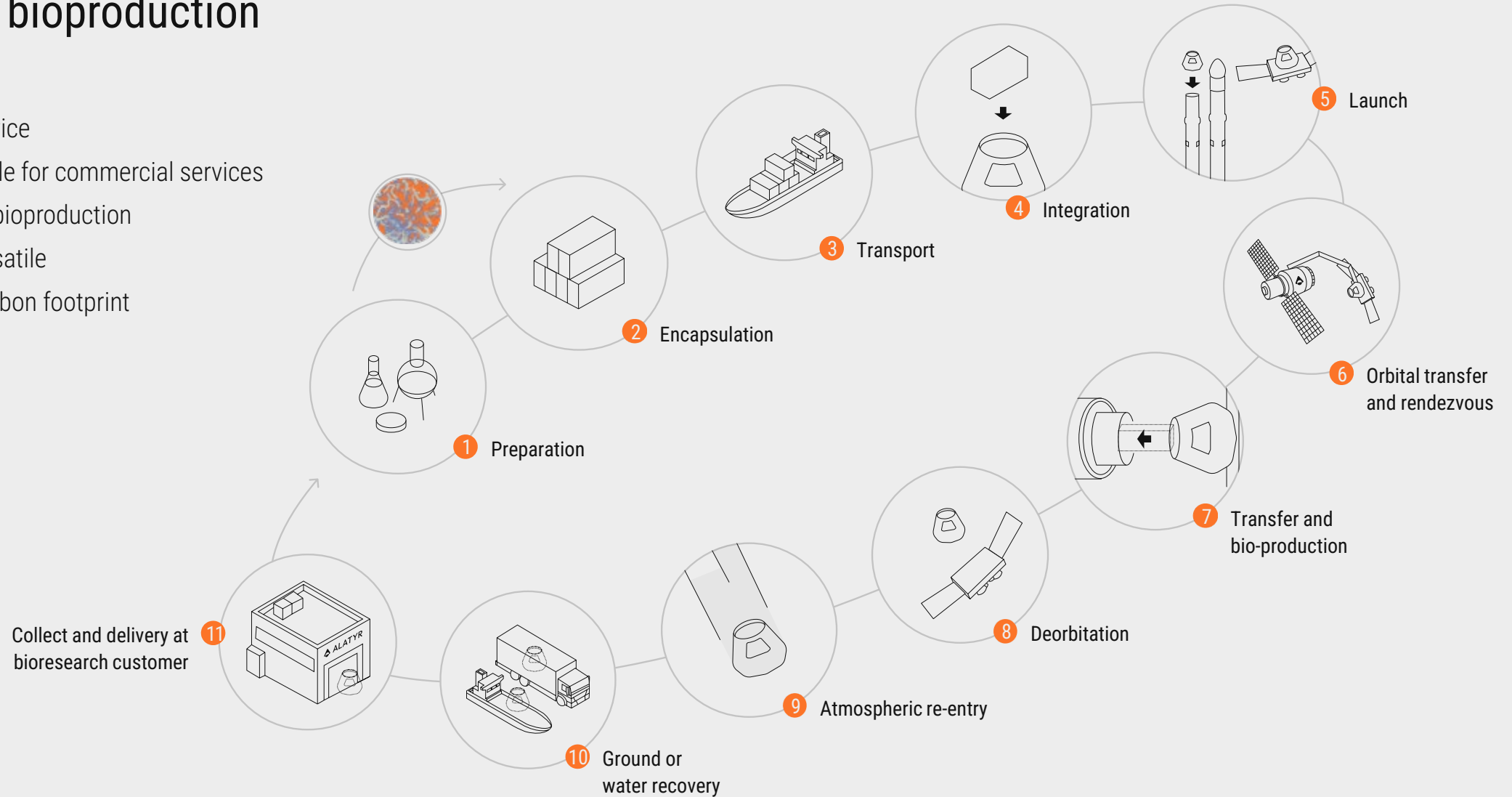


Antoine Marin

Spacecraft Design Engineer

Seamless end-to-end service for space bioproduction

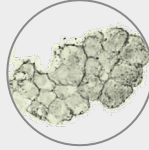
- ✓ Lab-to-lab service
- ✓ Cost compatible for commercial services
- ✓ Optimized for bioproduction
- ✓ Scalable & versatile
- ✓ Minimizing carbon footprint



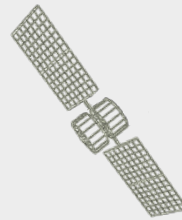
Unlocking new markets for and with our partners

Space Bioresearch

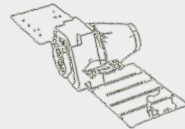
 **ALATYR**



Automated Bio Facility



Robotic Station



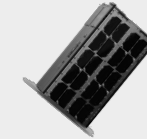
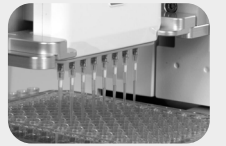
Production Return

Space Platform

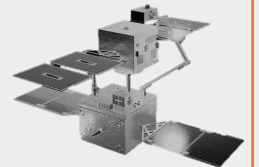
Space & Earth
Logistics



Unlocking
bioresearch, biotech and pharma
applications



Collaborating with space and
robotic system suppliers

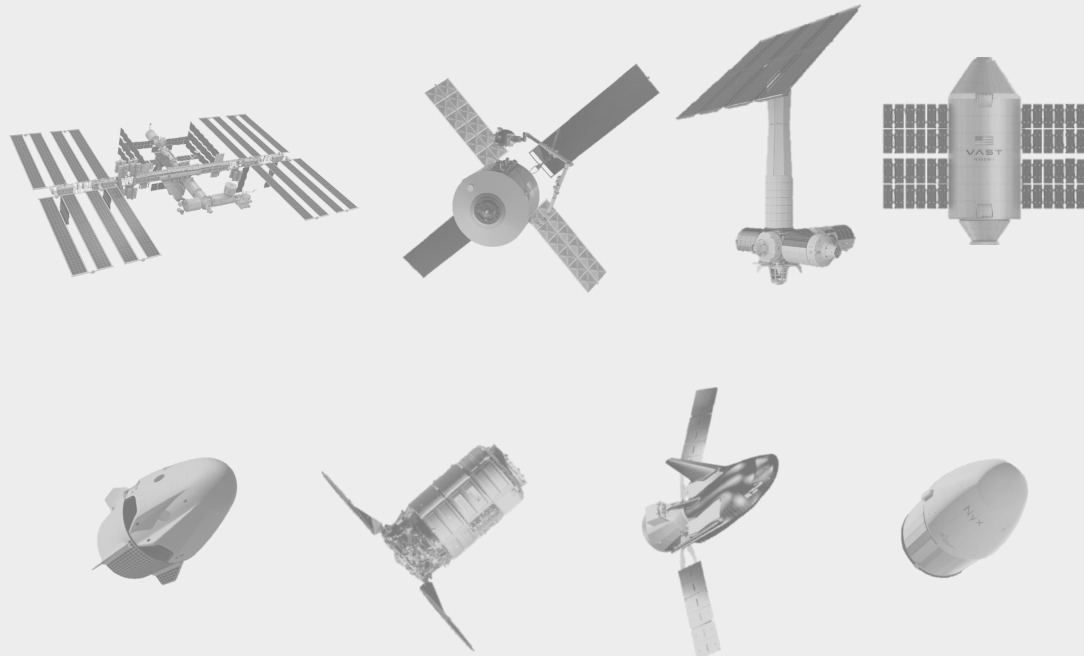


Enabled by space
transportation providers



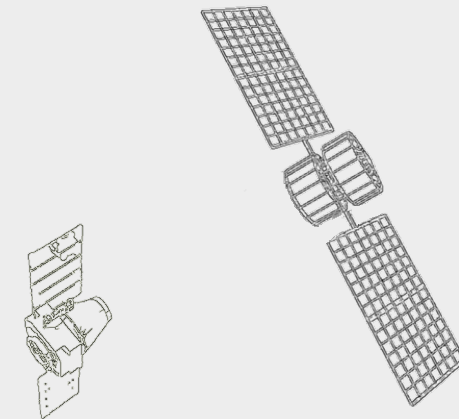
Game changing architecture for a sustainable & scalable business model

Driven by Astronaut habitation



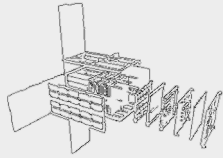
large, costly and low cadence resupply

Optimized for bioproduction using automation & in-orbit servicing robotics



compact, low cost, frequent bioproduction logistics

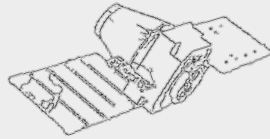
Service Roadmap



Commercial LEO Multi-User Facility Demonstrator



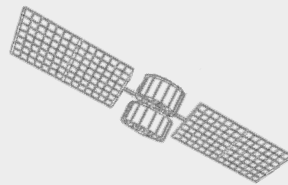
2026 : Data Service for bioresearch



LITE: Bioproduction return on Earth



2027 : Data Service for bioresearch
& Bioproduction Service



HIVE : Robotic Multi-User Facility resupplied in orbit



2029 : Scaling & industrialisation
of bioresearch and bioproduction

Reinventing space infrastructures to unlock new markets

With our robotic laboratories and facilities in Low Earth Orbit, we leverage space to solve some of the biggest problems in life sciences, with multiple applications from drug development, therapeutics, agriculture, food to industry.

