

Access to Space for All: Avio contribution

May 18, 2023



Who we are



**>350 € Mln
Revenues**

**>1.2 € Bln
Order
Backlog**

**>1,200
Employees**

**>150 € Mln
R&D
Expenses**



**A specialized player in
space propulsion**

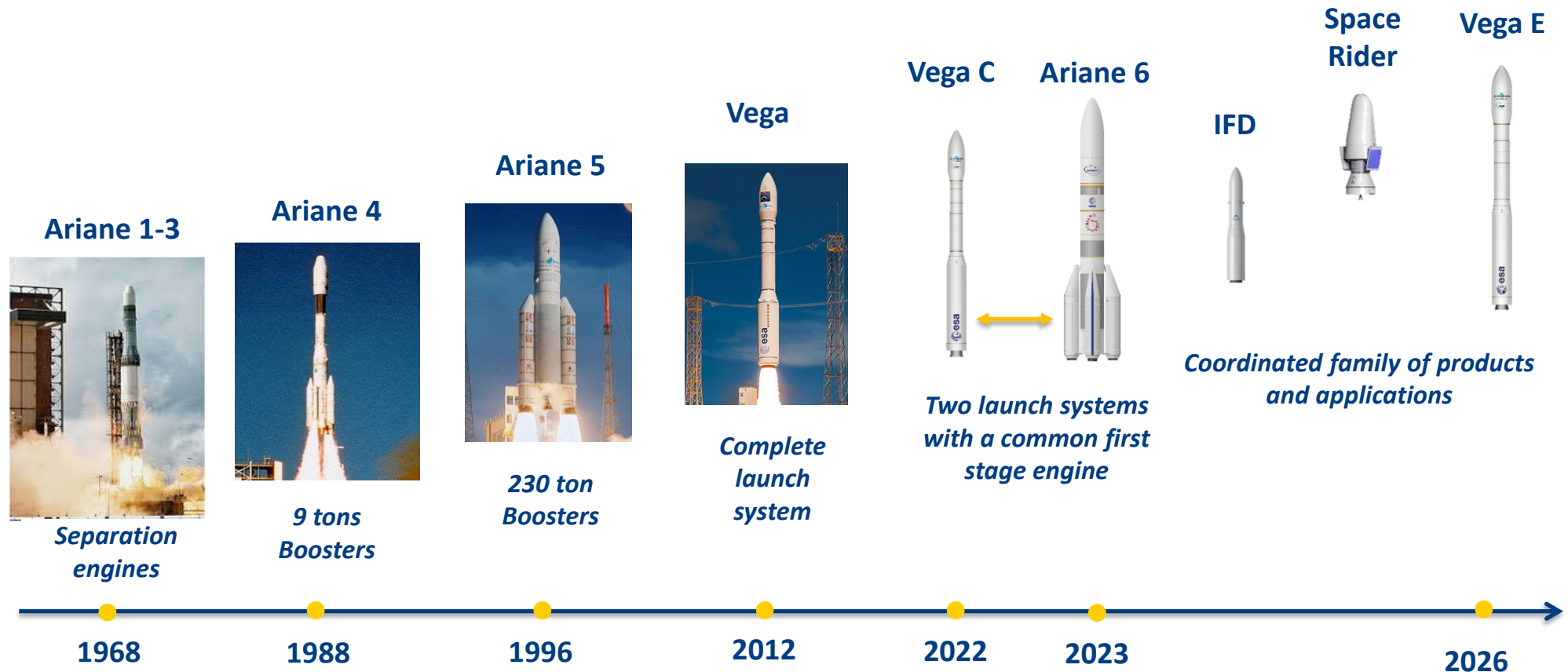
**300 € Mln
Market
Cap**

**~45%
Free Float**

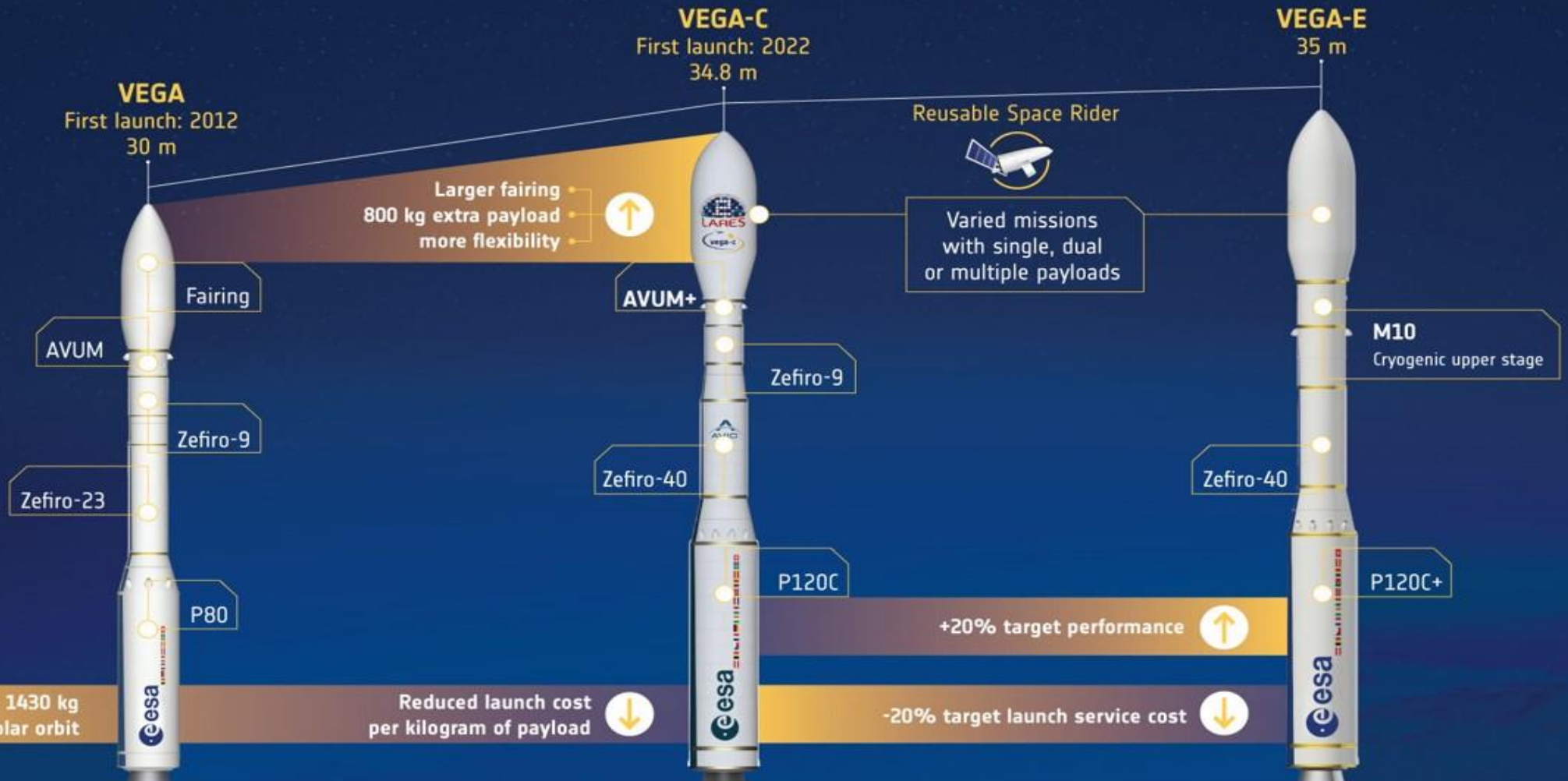


What we do

50-year track record in space launch



Vega-C

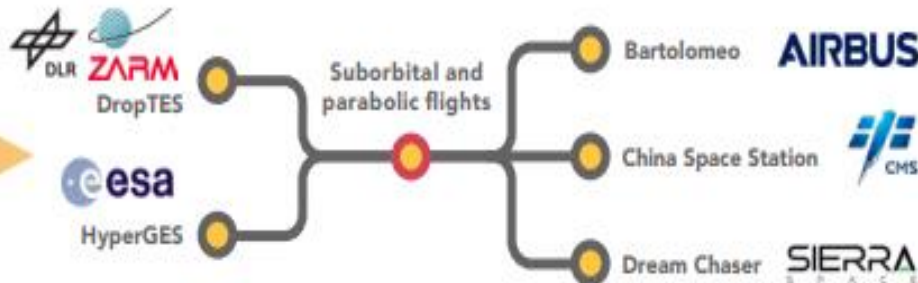


Avio contribution to Access to Space for All



Offer to public institutions from non-space faring nations, particularly developing countries, to launch micro and nano satellites (1U CubeSat), free of charge, on board of the European space launcher Vega-C for a maximum of three separate launches

HYPERGRAVITY/
MICROGRAVITY



SATELLITE
DEVELOPMENT



SPACE
EXPLORATION



Building capacity that enables the development, deployment and operation of satellites

SDG 9 (Industry, Innovation, and Infrastructure)

SDG 8 (Decent Work and Economic Growth)

SDG 4 (Quality Education)

State and prospect of the initiative

The announcement of opportunity attracted wide interest, resulting in multiple applicants from all over the world.

As announced in Vienna on February 10, 2023, the first awardee of the program was a consortium led by the University of Nairobi in Kenya, joined by the University of Arizona from the United States and the non-profit organization Space Trust

The selected team will have the opportunity to launch a CubeSat, at no cost, on board of one of the next VEGA-C flights, likely in the course of 2024. The next step will be to initiate, together with UNOOSA, new processes to select the awardees for the subsequent two VEGA- C launches



THANK YOU!

