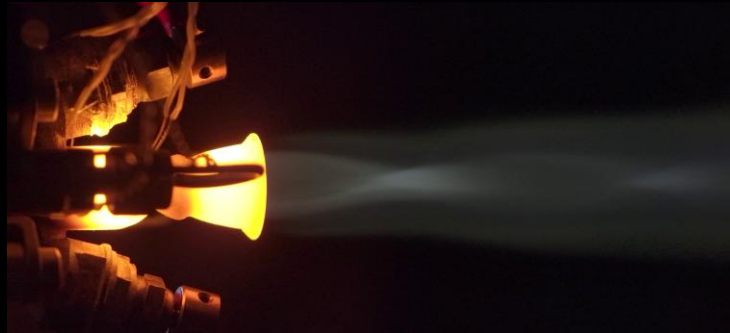


Pioneering a new era of space mobility

Every spacecraft, every mission — ISPTech solutions.
Propulsion for the new space age.

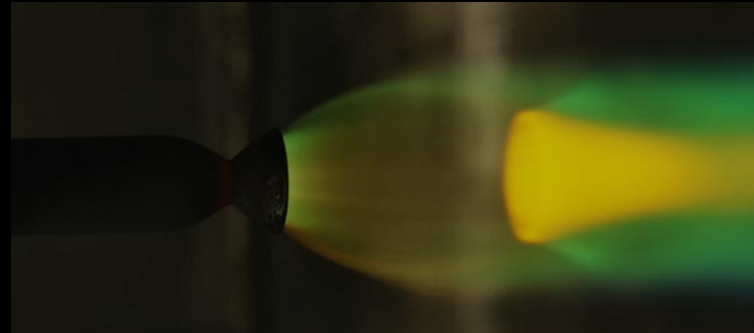


10+ years of R&D at DLR paved the way to robust, cost-effective, and quickly available propulsion solutions and thrusters for every mission.



HyNOx – Small to medium spacecraft

Our propulsion solution that is non-toxic, affordable, quickly available and easy to use for small and medium spacecraft for cost driven missions. The perfect match for any NewSpace mission.



HIP_11 – Medium to large spacecraft

Our propulsion solution that is low toxic, more performant and offers significantly lower cost than existing toxic hypergolic propellants. In the future HIP_11 combines the strengths of electric and low toxic hypergolic chemical propulsion.



CG-1 Small spacecraft

Propulsion modules for CubeSats as small as 2U up to larger configurations, providing affordable, easy to use and robust thrust capabilities with low power consumption.

Get in touch

 isptech.space

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