

Space innovation – Green transformation

Newsletter March 2026

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1. Upcoming & Save the Date

1.1 GSC internal



GSC Webinar: Every drop counts: Innovative water solutions by



Monday, 13.04.2026 16.30- 17.00 CET
“Every drop counts: Innovative water solutions by Dehoust”

Water is becoming a crucial resource for our future. How can we make smarter use of every drop?

This presentation demonstrates how Dehoust GmbH's innovative solutions make water recycling both cost-effective and sustainable.

At the same time, it highlights the potential of collaboration among the members of the Green Space Center Baden-Württemberg – for faster innovation, new markets and real impact.

Speaker: Andreas Bichler, CEO @ Dehoust GmbH

Registration Link will follow soon.

1.2 From BW to Space and back

BW_i Delegation trip Ethiopia & Kenya

19. - 24.04.2026, Addis Ababa & Nairobi

Are you ready to tap into two of Africa's most dynamic economies? This delegation trip showcases the growing potential in renewable energies and digital infrastructure in Ethiopia and Kenya. Talk to Tobias and register [here](#).

Meet
Tobias
here!



Meet
Evelyn
here!

The future starts at the top.

Aerospace – a driving force for safety and innovation.

23.04.2026, Stuttgart

Zukunft beginnt oben.
**Luft- und Raumfahrt - Treiber
von Sicherheit und Innovation.**

23. April 2026
17:00-21:00
LBBW Forum

Jetzt registrieren

Resilience through Strength – How Aerospace Safeguards Europe's Future

Aerospace is more than high-tech, it is a strategic driver of security, innovation, and economic strength in a rapidly changing world.

Join us for a high-level discussion on how civil and military aerospace are strengthening Europe's resilience, followed by an opportunity for exchange and networking.

Meet Evelyn and register [here](#).

Meet
Tobias
here!



IFAT Munich – Solutions for Water, Recycling and Circularity

04. - 07.05.2026, Munich

IFAT Munich is the industry's premier event and the heart of the largest international network for environmental technologies. Over 3,000 exhibitors from more than 60 countries will showcase their strategies and innovations. Discover cutting-edge solutions for water, recycling, and the circular economy.

Meet Tobias and register [here](#).

1.2 From BW to Space and back

LUXEMBOURG SPACE RESOURCES WEEK 2026

Luxembourg Space Resources Week 2026

04. - 07.05.2026, Luxembourg

Dive into the future of space resources at Space Resources Week, the leading global forum exploring how materials beyond Earth can power the next era of space exploration. Bringing together experts from science, industry, and policy, the event drives forward sustainable solutions and bold ideas shaping the space economy. Register [here](#).



ESA-NASA International Workshop on AI Foundation Model for EO

05. - 07.05.2026, Frascati, Italy

Explore how Foundation Models are transforming Earth Observation and Earth Sciences. This workshop highlights cutting-edge AI innovations, real-world applications like weather prediction, and key challenges in integrating these models into geospatial systems. Meet Marcin and register [here](#).

14. Bodensee Aerospace Meeting Die Fachkonferenz für Luft- und Raumfahrt

11. - 12.05.2026, Stuttgart



The Bodensee Aerospace Meeting offers a focused program of high-level keynotes, expert forums, a curated exhibition, targeted B2B matchmaking, and exclusive company visits — all designed to foster innovation and strategic partnerships across the aerospace value chain.

The event is jointly organized by BodenseeAIRia, LR BW, bavAIRia, AviationIndustry Austria and Swiss Aerospace Cluster, and supported by strong industry partners from across the DACH region. Register [here](#).

1.2 From BW to Space and back

ESA BASS Water Day

12.05.2026, Noordwijk, Netherlands



The ESA BASS Water Day brings together industry leaders, innovators, and policymakers to address pressing global water challenges. Focusing on issues like scarcity, climate change, and sustainable resource management, the event highlights how space technologies can enable impactful solutions while fostering collaboration across the water sector.

Register [here](#).

ESA 3rd EO Commercialisation Forum

12. - 14.05.2026, Seville, Spain

Meet
Marcin
here!

Join ESA's EO Comm Forum and tap into the future of commercial Earth observation.

Connect with industry leaders, startups, investors, and institutional players as they explore market trends, showcase cutting-edge solutions, and unlock new business opportunities. A focused platform for partnerships, insights, and turning space-based data into real-world impact.

Register [here](#).



Global Space Technology Convention & Exhibition

13. - 14.05.2026, Singapore

Step into the future of the space economy at the 18th edition of Global Space Technology Convention and Exhibition.

The event focuses on driving economic value across industries, exploring how cross-sector collaboration, investment, and innovation make space commercially viable, and turning bold ideas into real-world solutions.

Register [here](#).

1.2 From BW to Space and back

SmallSat Europe

26. - 28.05.2026, Amsterdam, Netherlands

The 2.5-day program will feature 180 exhibitors, a broadened technical and commercial agenda, and an expected 2,000+ attendees, making 2026 the largest and most comprehensive SmallSat Europe to date. Designed for industry leaders shaping next-generation space infrastructure, the 2026 edition will deliver deeper briefings, more curated networking, and an unrivaled view of Europe's rapidly evolving SmallSat ecosystem.

Register [here](#).



As always: Now, it's your turn. Let's Do It Together!

We'd love to know where you'll be in 2026 — at events, trade shows, congresses, or delegation trips. **Share your plans with us**, and we can explore attending together as a network, strengthening connections, and creating more opportunities for collaboration.

Let's make the most of our network — get in touch and let us know your schedule!

2 . News from our Network

2.1 New Members and Partners in our Community

Our network is continuously growing, please welcome these new partners with us:



PARTNER

CADFEM Germany GmbH and tukom GmbH

CADFEM Germany GmbH and tukom GmbH are established providers of simulation solutions, consulting, training and technical support, with long-standing experience in the application of advanced multiphysics and system-level simulation technologies. These technologies, which are developed and owned by Synopsys, Inc., enable the modelling, analysis and optimisation of complex systems across multiple physics domains and are widely used in space-related research and development.

Want to see who else
is in our network?



Press Release

ISP Tech Raises €5.5M Seed Round to Redefine How Spacecraft Manoeuvre in Orbit

by Green Space Center

March 17, 2026

Stuttgart, Germany – Marc. 17, 2026 – ISP Tech, a German space technology company developing propulsion systems for agile in-orbit maneuvering, announced it has raised €5.5 million in seed funding to deploy its advanced, non-toxic propulsion solutions for operational space missions.

The round was led by Join Capital, with participation from High-Tech Gründerfonds (HTGF), Faber, First Momentum Ventures, Lightfield Equity, Final Frontier Liftoff, the German Aerospace Center (DLR), and Start-up BW Seed Fonds, among others. ISP Tech said the funding will be used to expand manufacturing capabilities, test critical infrastructure and accelerate commercial deployment.

Today, there is a lack of rapid, agile and high thrust manoeuvring capabilities required for sustainable operations in all orbits and new mission needs across defence, servicing and refuelling. With mobility in orbit becoming a hard operational constraint, ISP Tech is building propulsion systems which are now ready for spaceflight and accelerating commercial traction.

“Regular, reliable and affordable access to space via reusable rockets is possible now,” said Lukas, CEO and Co-Founder. “However, the true in-space ecosystem will only be unlocked by mobility solutions for satellites and spacecraft. We are building the propulsion systems that will power the space ecosystem and enable the expansion of humankind into our solar system.”

ISP Tech’s propulsion portfolio includes HyNOx, which the company describes as an easy-to-use and affordable propulsion system designed for robustness, long continuous firings and rapid availability. The company says HyNOx is aimed at addressing ongoing limitations in competing systems, particularly for spacecraft operators needing dependable maneuvering performance with shorter lead times.

The company is also advancing HIP_11, a patented propulsion technology designed as a practical alternative to conventional toxic hypergolic propellants offering a drop-in replacement without compromising reliability or maneuverability. Furthermore, this technology allows for the seamless implementation of an electric mode, which enables efficient and fast manoeuvres to be performed with the same system. This true multi-mode approach is only possible with HIP_11. Together, HyNOx and HIP_11 are intended to provide the best solutions for all spacecraft and all missions.

ISP Tech is preparing two customer missions, including a first smallsat mission using ISP Tech propulsion scheduled for launch in 2026, while two CubeSat propulsion systems undergo acceptance testing ahead of deliveries later this year.

“Under the leadership of Lukas and Felix, ISP Tech is set to enable truly dynamic and flexible space operations, redefining what’s possible in orbit with the breakthrough of their multimode propulsion system,” said Julia Flaig of Join Capital. “Their combination of deep technical expertise, commercial acumen, and extensive network across the space community is exceptional.” [...]

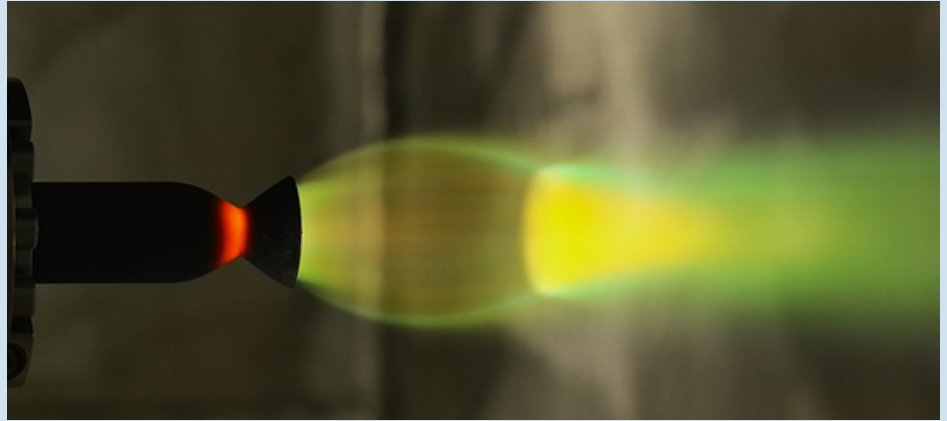
2.2 News from

ISP Tech

About ISP Tech

InSpacePropulsion

Technologies (ISP Tech) is pioneering a new era of space mobility – delivering propulsion solutions for every spacecraft and every mission. As a spin-off from the German Aerospace Center (DLR), the company offers cost-effective, robust



and quickly available in-space propulsion solutions based on more than 10 years of R&D.

ISP Tech is a member of the Green Space Center, an initiative supported by the State of Baden-Württemberg and based at IHK Reutlingen that promotes innovation in water management, New Space, and intelligent systems.

“We help SMEs in Baden-Württemberg internationalize space-related business models and products and support their entry into international markets,” said Marcin Bielecki, Head of Technology at the Green Space Center.

The initiative aims to position Baden-Württemberg as a sustainability-driven hub for space technology by fostering cross-sector collaboration and applying space technologies to create ecological impact.

Baden-Württemberg hosts a dynamic and rapidly growing New Space ecosystem, including leading European startups such as ATMOS Space Cargo, HyImpulse, and ConstellR, while supporting emerging innovators such as Horizon Microtechnologies, and Omega Horizons.

See the article on [Space News](#).

3. Retrospective

It's been a busy four weeks for us — London, Paris, Munich, and Warsaw — so we'll keep this section brief this time. Consider it a quick orbital pass. We will share more detailed insights in the next edition or just reach out to us.

Wishing you a wonderful Easter break and talk to you soon.

**Greeting from Reutlingen,
Tobias, Marcin, Evelyn & Vanessa**

