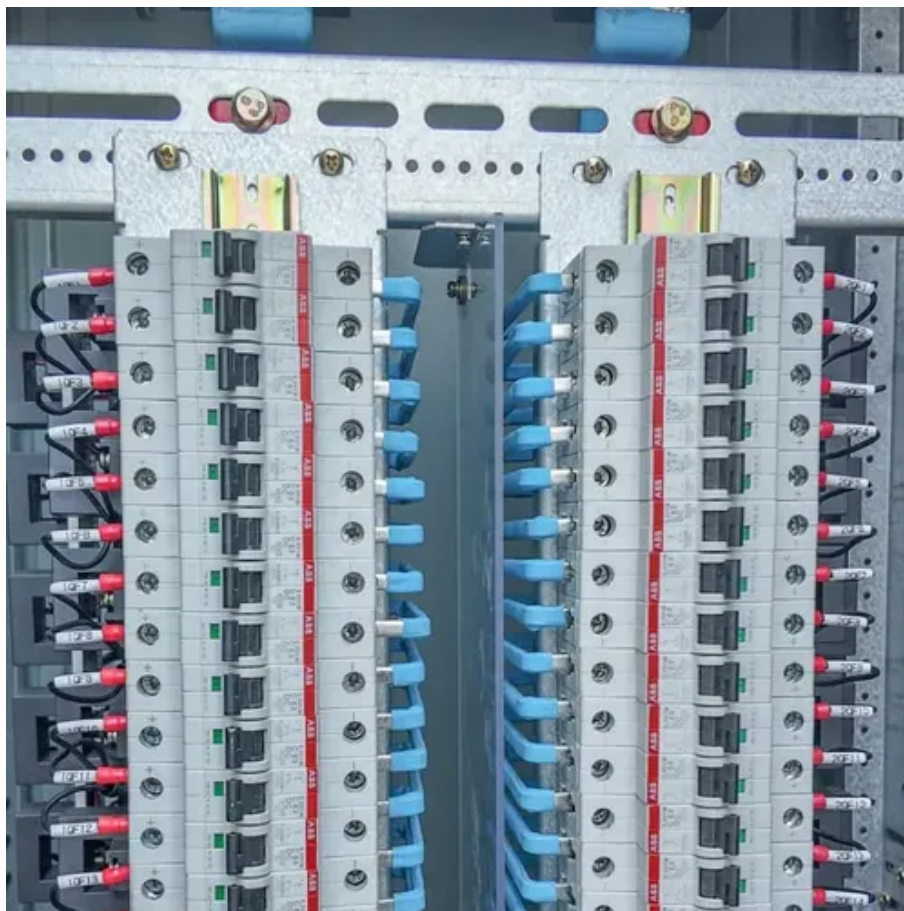




Solar system launched in Brno Czech Republic





Overview

The City of Brno's municipal company SAKO Brno Solar, which is responsible for the installation of photovoltaic panels on the roofs of buildings owned by the city, plans to connect 47 new rooftop power plants to the city's distribution network this year, with a total output of.

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Since 2005, technologies from Honeywell's Advanced Tech Lab in Czechia (formerly the Czech Republic) have been quietly going about their business revolutionizing the aviation and aerospace industry. From leading many projects within the SESAR program to Very Large Demos of precision landing systems.

BRNO, Czech Republic, Nov. 11, 2025 /PRNewswire/ -- Once known for its precision engineering and microelectronics, the Brno region has become one of Europe's most dynamic space hubs. More than 30 companies are now active in satellite and space technologies, employing over 400 specialists — a.

The building of the Brno Observatory and Planetarium got an award of the Building of the Year of the Czech Republic 2012 and also a nomination for the Mies van der Rohe Award 2013. The projection system of the Digitarium has a resolution of 13.17 million pixels and in this resolution projects up to.

The Brno-based company TRL Space Systems is also preparing to broaden the horizons of the Czech space industry soon, as it will launch its own satellite called TROLL, Find company research, competitor information, contact details & financial data for SolarWinds Czech s.r.o. of Brno, Jihomoravský.

The engineering team has successfully completed critical work on the Comet Interceptor project, including the design and structural analysis of the probe, as well as the assembly of its dust shield. Launch of the HERA mission to space. Vít Pavelec was appointed as Managing Director. Engineers at.

One of the largest solar parks in the Czech Republic has changed hands. As of



November this year, the Czech investment group Jufa is the new owner of the Brno Tuřany photovoltaic power plant, which has an installed capacity of almost 22 Megawatt (MW). Jufa has a transparent structure and is under.



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[Czech Space Pavilion Opens to the Public Later This Month](#)

Planets, flight simulators, and a taste of weightlessness will take center stage in Brno next week as the Czech Space Pavilion opens its doors on 22-23 October at the Brno ...

Space Travel Czech Republic: Missions, History, and Industry ...

The Czech Republic launched its largest defense satellite, SATurnin-1, in January 2025. At 14 kilograms, this satellite marks a pretty big step for the Czech space sector.



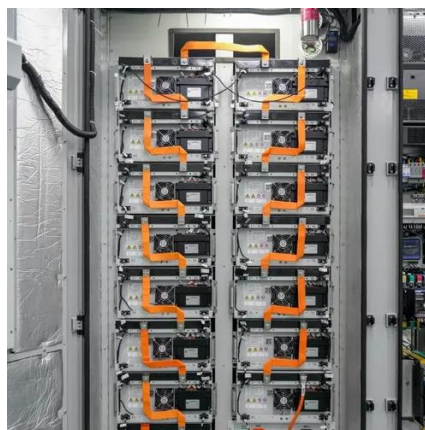
[History, milestones, OHB Czechspace](#)

Engineers at OHB Czechspace have completed the preparatory phase of their own satellite SOVA as part of the Czech Republic's Ambitious Project. In September was held the Industry Day & ...



The fourth largest solar power plant in the Czech Republic has a ...

One of the largest solar parks in the Czech Republic has changed hands. As of November this year, the Czech investment group Jufa is the new owner of the Brno Turany ...



Brno Observatory

In a science exploratorium you can hear an engaging talk about the Solar System, and another gripping experience awaits you in the astronomical observatory, where you can explore outer ...



[Solar system launched in Brno Czech Republic](#)

NASA's Solar System Interactive (also known as the Orrery) is a live look at the solar system, its planets, moons, comets, and asteroids, as well as the real-time locations of dozens of NASA ...



Honeywell Czech Tech Goes to Space

Technology developed by the engineers at the Honeywell Advanced Tech Lab in Brno will be launched into space onboard the European Space Agency's Proba-3 mission.



NASA at 66: Interview With Ales Svoboda, First Czech Astronaut



NASA put the first man on the moon 55 years ago; it developed and operated reusable spacecraft, and probes from its laboratories explored the farthest corners of the solar ...



[Brno Reaches for Space: Local Innovators Showcase Czech ...](#)

At the expo, the Brno region will present the spectrum of its space capabilities -- from developing satellites and propulsion systems to processing data in orbit.



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What Will You Find in Our Centre?
How Do You Get to Us?
Keep in Touch with Us
Our Building
Our Digitalarium
Our Brief History
To fly into space, look into the microworld, discover the secret of life, immerse yourself into the realm of fantasy, partially reveal the future and live a science-fiction story. All of that, actually much more, can be found at the Brno Observatory and Planetarium. We are a centre for popularization of various sciences, especial...
See more on [hvezdarna lisannemansholt](#)
[fotografie](#)

Solar system launched in Brno Czech Republic - SolarTech ...

NASA's Solar System Interactive (also known as the Orrery) is a live look at the solar system, its planets, moons, comets, and asteroids, as well as the real-time locations of dozens of NASA ...



[About us , Brno Observatory and Planetarium](#)



Although it is not very dark, you can still see the Sun, Moon, planets of the Solar System and the most conspicuous star constellations from there. The Observation Deck is open during the day ...

Honeywell Czech Tech Goes to Space

Technology developed by the engineers at the Honeywell Advanced Tech Lab in Brno will be launched into space onboard the European Space ...



[History, milestones, OHB Czechspace](#)

Engineers at OHB Czechspace have completed the preparatory phase of their own satellite SOVA as part of the Czech Republic's Ambitious ...



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