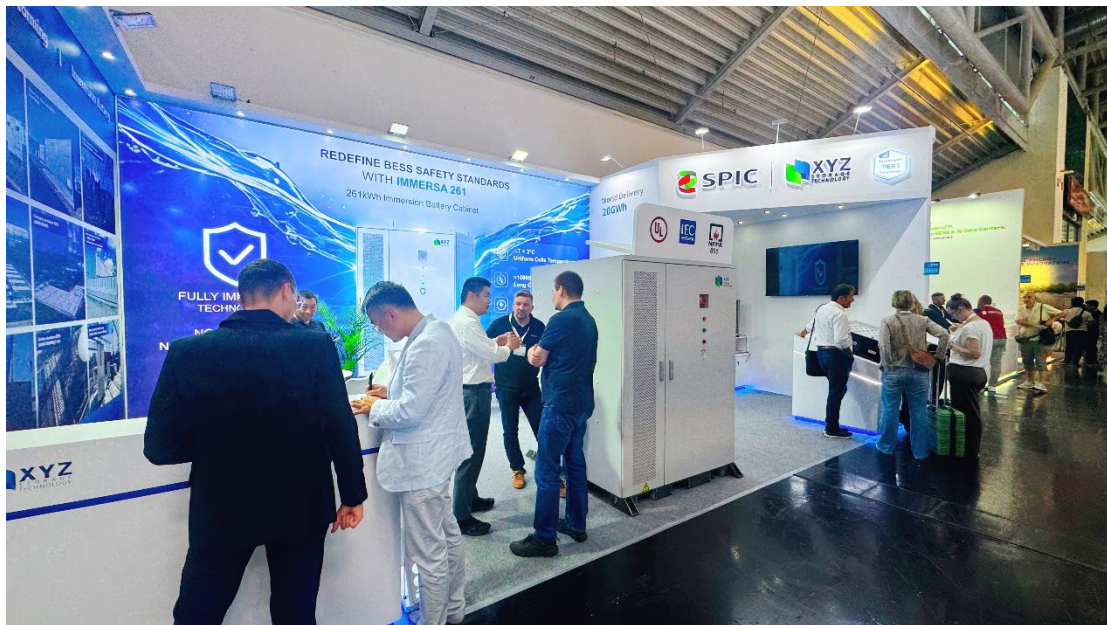


XYZ Storage Attended the Intersolar Europe Conference in Munich

On June 25, XYZ Storage appeared at the core exhibition area of Intersolar Europe 2026 with its submerged energy storage DC cabinet, which was specially developed for the European and American markets. With its excellent product performance, strict adherence to international quality standards, and accurate multi-scenario adaptability, XYZ Storage won wide attention from merchants and industry experts at home and abroad.



As one of the world's largest and most influential professional exhibitions in the field of photovoltaic energy storage, this exhibition has brought together about 1300 manufacturers and technical service providers in the fields of photovoltaic power, energy storage and charging piles from all over the world, and "The smarter E Europe" innovation platform has gathered 2,800 industry exhibitors and attracted over 100,000 professional visitors from around the world.

The submerged energy storage DC cabinet exhibited by the company was specially designed in response to the strict access standards and complex application scenarios of the high-end energy storage markets in Europe and America. The cabinet has passed the IEC and UL certifications, and its anti-corrosion level has reached C5, allowing it to perfectly adapt to the complex indoor and outdoor environments in Europe and America. The product has three

core advantages: high safety, high protection, and high flexibility. It supports modular and flexible combinations and rapid deployment, and thus can accurately solve industrial problems such as limited fire-fighting distance, a high safety threshold for indoor deployment and strict anticorrosion protection requirements for equipment in large and medium-sized supermarkets, commercial office buildings, high-end hotels, data centers, and communication rooms in urban areas in Europe and America.

To date, more than 200 sets of the product have been delivered in China, including Hong Kong, Macau, and Taiwan. It has also been applied in Mexico, Germany, Saudi Arabia, and other overseas regions. Practical projects in multiple regions have verified the product's maturity and market adaptability.