

Press release

Vanzetti Engineering attends the Paris Air Show 2025

Vanzetti Engineering is taking part in the international aeronautics and space show, which will be held in Paris from 16th to 22nd June. The company will be exhibiting its cryogenic pumps for space testbeds (**Space Ground Segment**) and green propulsion systems for **aerospace applications** in Hall 5, stand C222.

Cavallerleone, May 2025 – Vanzetti Engineering attends the Paris Air Show 2025, the **international aeronautics and space** show scheduled to take place at Paris Le Bourget from 16th to 22nd June.

The show, organised by SIAE, a subsidiary of the French Aerospace Industries Association (GIFAS), with 2,500 exhibitors from 48 countries, 130,000 professional visitors from 169 countries and 322 official delegations from 97 countries, is the largest event in the aerospace industry.

Vanzetti Engineering will be exhibiting in Hall 5, Stand C222 at the Paris Air Show 2025, to present its range of cryogenic pumps for space testbeds (Space Ground Segment) and green propulsion systems for aerospace applications.

The event is an important opportunity for Vanzetti Engineering to showcase its cryogenic technologies to aerospace propulsion makers and space launcher manufacturers.

"With over 40 years of experience, Vanzetti Engineering is highly specialised in the design and manufacture of cryogenic pumps, mainly for the marine, industrial and automotive sectors," explains Andrea Capuani, Chief Commercial Officer of Vanzetti Engineering. "We have also been present in the aerospace sector for a few years now with our pumps for cryogenic space propulsion benches. In addition, we are setting up to enter the aviation market with new, higher-performance cryogenic pumps, but with the aim of drawing on our knowledge gained in other markets to make them reliable. With this in mind, we are making significant R&D investments, with a particular focus on engineering and innovation related to new-generation propulsion systems. From this perspective, the Paris Air Show 2025 offers us the opportunity to meet with companies in the industry that intend to develop the green engines of the future and, therefore, need a specialised OEM.

The development of new cryogenic pumps for the aerospace sector is in line with Vanzetti Engineering's **strategic choice to diversify its target markets** through a path of continuous growth and innovation.

"The cryogenic pump is a key element in ensuring the functioning of aerospace propulsion systems. However, not many companies have mastered this technology. Our consolidated experience in the cryogenic field and our long-term partners in the aerospace sector allow us to currently address this market as a company which is focused on the development of high-performance pumps required for applications in this sector," concludes Andrea Capuani.



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