FOR IMMEDIATE RELEASE

GTM Advanced Structures Selected B.V. for Critical Structural Expertise on PAMI-1 Defense Satellite

THE HAGUE, NETHERLANDS – GTM Advanced Structures (GTM) has officially expanded its role within the PAMI-1 mission; the flagship satellite initiative for the Netherlands' Armed Forces. While GTM was previously selected as the mission's solar array provider, this expanded cooperation with Axient Systems B.V., the project's mission integration lead, will now see GTM providing comprehensive structural analysis and qualification test expertise for the satellite's payload structure.

The PAMI -1 is a sovereign Dutch intelligence and security mission designed to strengthen the nation's information position in space. By providing both the power systems and structural engineering expertise, GTM ensures a cohesive approach to the satellite's mechanical integrity and operational longevity.

A Legacy in Structural Excellence

GTM's involvement in the structural phase of PAMI-1 leverages the company's deep roots in aerospace material science and mechanical engineering. The expanded scope includes high-fidelity structural modeling, stress analysis, and environmental testing to ensure the satellite can withstand the rigors of launch and the harsh thermal conditions of orbit.

"GTM has a rich history in structural engineering, supported by a highly motivated and skilled analytics department that thrives on solving complex aerospace challenges," said Michiel van Eijck, CEO of GTM Advanced Structures. "We are incredibly proud to have expanded our work for the PAMI-1 project. Contributing both our solar technology and our structural expertise to a mission of such national importance is a testament to the versatility and technical depth of our team."

Strengthening the Dutch Space Ecosystem

The PAMI-1 project represents a significant step toward a sovereign Dutch space capability. By utilizing local expertise from companies like GTM, the project ensures that the Netherlands remains at the forefront of space-based defense technology.

"GTM has already proven to be a reliable partner in delivering the solar power systems for PAMI-1 ," said Rebekah Davis, Senior Project Leader at Axient for PAMI-1 project. "Expanding our cooperation to include their structural analysis and testing capabilities was a natural progression. Their specialized knowledge in advanced structures is vital for ensuring the mission-readiness of this pioneering satellite for the Dutch Defense Space Security Centre."

About GTM Advanced Structures

GTM Advanced Structures is a specialized aerospace engineering firm based in the Netherlands, focusing on the design, analysis, and manufacturing of advanced materials and structures. With a core focus on the SmallSat market, GTM provides ITAR-free solar arrays and structural solutions that combine high performance with rapid-delivery cycles. Their "test-as-you-fly" philosophy ensures that every component is fully qualified for the unique demands of spaceflight.

About Axient Systems B.V.

Axient Systems B.V. provides advanced engineering and mission integration services for defense and civilian space programs. With a strong presence in Delft, Axient Systems leads the mission integration for the PAMI-1 Pathfinder, coordinating a consortium of Dutch high-tech partners to deliver sovereign space capabilities.

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