

SAESOL Tech Accelerates European V2X Market Expansion with EU-Compliant S2X® CMS

Collaborating with Germany's nfiniity on V2X technology to protect Vulnerable Road Users (VRUs), including cyclists.

GYEONGGI-DO, SOUTH KOREA, August 13, 2026 /EINPresswire.com/ -- SAESOL Tech, a leading Vehicle-to-Everything (V2X) security specialist, announced today that it is accelerating its entry into the European market, leveraging its proven and certified security credential management technology.

At the forefront of SAESOL Tech's European expansion is S2X® CMS, its proprietary PKI (Public Key Infrastructure)-based V2X security credential management system, which is fully compatible with the EU C-ITS Credential Management System (EU CCMS). S2X® CMS is already registered within the "EU Trust Domain," the European V2X security ecosystem. This official integration allows for immediate go-to-market deployment while offering seamless cloud-environment support and robust interoperability with third-party solutions.

Capitalizing on this technical edge, SAESOL Tech is collaborating with nfiniity, a German V2X and C-ITS technology provider. SAESOL Tech's PKI-based security credential management joins the PKI systems supported in nfiniity's V2X ecosystem. Together the companies address the smart mobility market with a focus on protecting Vulnerable Road Users (VRUs) such as cyclists on public roads.

The cooperation is not limited to Europe. nfiniity plans to support SAESOL Tech's security credential management systems for the U.S. and Chinese markets, extending the partnership to North America and Asia.



As part of its strategy to solidify its European presence and foster global partnerships, SAESOL Tech has also joined the Coalition for Cyclist Safety (C4CS) membership. The C4CS is a highly respected global industry coalition comprising leading car OEMs, bicycle OEMs, device manufacturers and security solution providers. The coalition is dedicated to establishing a secure VRU protection ecosystem to ensure cyclist safety. SAESOL Tech is currently in discussions with C4CS to participate in VRU protection demonstrations utilizing V2X technology between cars and bicycles, scheduled to take place in Europe and the U.S. in the second half of this year.

"Based on our S2X® CMS solution, which has already established its reliability within the EU Trust Domain, we are set to aggressively target the European V2X market," said Harry Han, CEO of SAESOL Tech. "Leveraging our global partnership with nfiniity and our active role in the C4CS, we aspire to grow into a leading global company dedicated to safeguarding VRUs worldwide."

About SAESOL Tech

SAESOL Tech is a specialized mobility cybersecurity firm delivering end-to-end security for the future of transportation. The company's comprehensive "S2X" suite includes V2X Security PKI servers, AI-driven misbehavior detection, and Post-Quantum Cryptography (PQC) solutions.

Furthermore, beyond the mobility sector, SAESOL Tech is expanding its business into the defense sector, driven particularly by its expertise in drone cybersecurity and Post-Quantum Cryptography (PQC) technologies, as cybersecurity demands for unmanned systems and defense weapon systems continue to grow. The company is also actively expanding its presence in global markets. Building on these technological capabilities and expertise, SAESOL Tech empowers global automotive leaders and public agencies to deploy secure, interoperable, and resilient C-ITS networks.

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