

C2A Security Takes Top Position in Frost Radar™: Automotive Product Security and Compliance, 2026

Takes Top Position on the Innovation, Growth Index and Visionary Leaders Quadrant in Frost Radar™: Automotive Product Security and Compliance Solutions, 2026

JERUSALEM, ISRAEL, August 25, 2026 /EINPresswire.com/ -- C2A Security, the only context and AI-driven product security orchestration platform addressing the needs of software-defined products and cyber-physical systems, today announced that it holds the top position on the Innovation Index and the leading position in the Visionary Leaders quadrant of the Frost Radar™: Automotive Product Security and Compliance Solutions, 2026. Among the twelve companies benchmarked, C2A Security ranks first on the Innovation Index and sits in the leading group on the Growth Index. The report was published by Frost & Sullivan on July 13, 2026, and authored by industry analyst Dorothy Amy.



The Radar plots two indices, scored across ten criteria. The Innovation Index measures scalability into adjacent and non-adjacent verticals, research and development strategy, the contribution of new products to the portfolio, leverage of long-term megatrends, and alignment with evolving customer needs. The Growth Index measures market share and revenue growth over the previous three years, growth pipeline, the alignment of vision and strategy, and sales and marketing execution. Placement in the Visionary Leaders quadrant requires scoring in the upper range of both.

The report describes a market being reshaped by [software-defined vehicles](#), over-the-air updates and centralized architectures, with compliance pressure now extending past Tier I to Tier II

suppliers and software vendors. Frost & Sullivan also observes demand shifting away from isolated security tools toward integrated, end-to-end platforms.

Why C2A Security

C2A Security's [EVSec Platform](#) enables manufacturers and suppliers to manage product cybersecurity across the complete lifecycle by bringing product architecture, software components, vulnerabilities, threats, risk and compliance into a single contextual environment. EVSec provides:

- Context intelligence: A contextual cyber model connecting product architecture, software components, vulnerabilities, threat scenarios, and compliance obligations.
- AI-driven risk reasoning: Native Claude or the customer's chosen LLMs applied to threat modeling, vulnerability analysis, and compliance workflows under each customer's data governance requirements.

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My thanks go to our employees, our customers, and our partners, who backed this direction long before a benchmark confirmed it.”

Roy Fridman

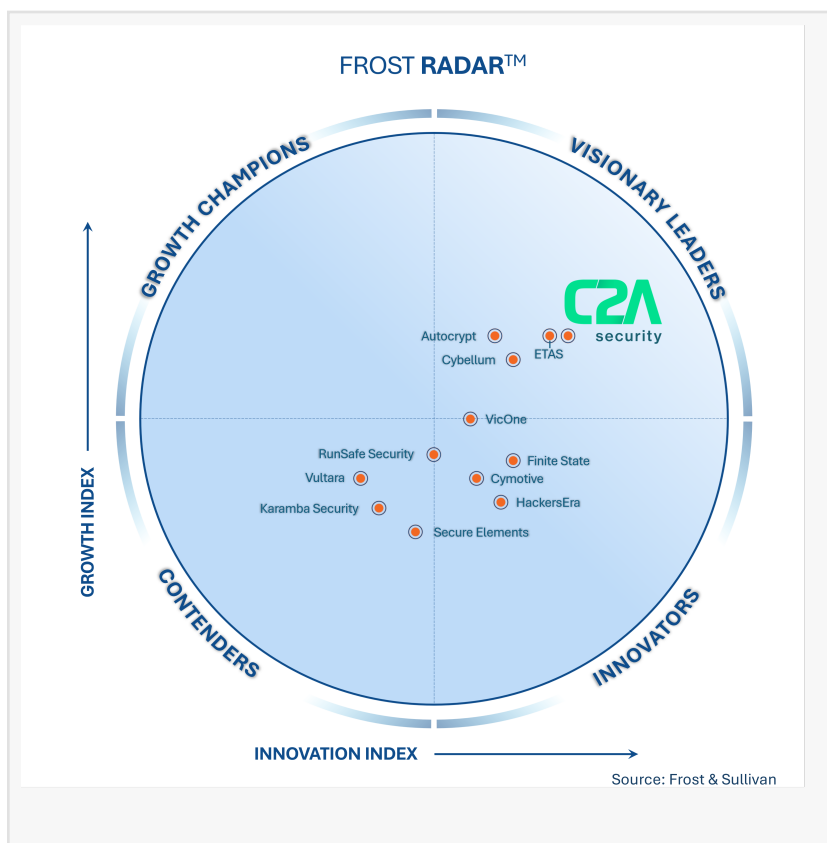
- SBOM intelligence: Proprietary and third-party SBOMs are ingested, continuously monitored, and correlated with actual product-level risk.
- Security and compliance orchestration: Automated workflows and audit evidence supporting requirements including ISO/SAE 21434, UN R155, FDA cybersecurity requirements, IEC 62443 and the EU Cyber Resilience Act.

EVSec is used by OEMs and manufacturers, including Daimler Truck AG, Triumph Motorcycles, Bayer, and Elekta,

and is delivered with partners including Deloitte and HARMAN International.

“Taking the top spot on the Innovation Index and leading the Visionary Leaders quadrant is a proud moment for everyone at C2A Security,” said Roy Fridman, CEO of C2A Security. “Frost & Sullivan scores vision and strategy inside its Growth Index, so this is not only a statement about our technology. It says the direction we set years ago was the right one.”

“The directions we took, investing in innovation, making governed AI core to our product, and



building contextual intelligence into the platform, are exactly what this industry now needs. Product teams are facing thousands of vulnerabilities across their components and their suppliers, and the hard part is no longer finding them. It is knowing which ones truly matter and what first to act on. That is the question EVSec was built to answer. My thanks go to our employees, our customers, and our partners, who backed this direction long before a benchmark confirmed it. We intend to keep earning that trust.”

About C2A Security

C2A Security is a product security platform with significant AI capabilities built in to deliver context intelligence for software-defined products in heavily regulated industries, including automotive, [medical devices](#), industrial, and robotics. As regulations such as UN R155, FDA Section 524B, and the EU Cyber Resilience Act require manufacturers to demonstrate product security continuously, C2A Security’s EVSec platform gives manufacturers and their suppliers one live view of security and compliance across the product lifecycle, shortening software release times and decreasing the cost of compliance.

A CLEPA Innovation Award recipient for its industry-pioneering DevSecOps platform, C2A Security counts Bayer, BMW Group, Daimler Truck AG, Ascensia, Elekta, NVIDIA, Siemens, HARMAN, Marelli, NTT Data, and Deloitte among its customers and technology partners.

C2A Security was founded in 2016 by NDS/Cisco veteran Michael Dick, with global headquarters in Jerusalem, Israel.

David Leichner

C2A Security

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