



SASKEN

BSE Limited,
Department of Corporate Services - CRD
Phiroze Jeejeebhoy Towers, Dalal Street,
Mumbai - 400 001

September 18, 2025

National Stock Exchange of India Limited
Exchange Plaza, C-1, Block - G,
Bandra Kurla Complex, Bandra (E)
Mumbai - 400 051

By Web Upload

Dear Sir / Madam,

Sub: Press Release: 'Sasken Partners with VicOne to Deliver End-to-End Automotive Cybersecurity Solutions'
Ref: Scrip Code 532663/ SASKEN

Please find enclosed a Press Release bearing the title '**Sasken Partners with VicOne to Deliver End-to-End Automotive Cybersecurity Solutions**' being released today.

Thanking you,

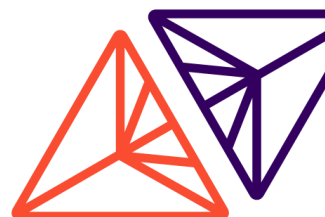
Yours faithfully
For Sasken Technologies Limited

Paawan Bhargava
Company Secretary

Encl. as above

Sasken Technologies Limited

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Sasken Partners with VicOne to Deliver End-to-End Automotive Cybersecurity Solutions

Bengaluru, India, 18/09/2025 – Sasken Technologies Limited, a leader in product engineering and digital transformation, today announced its strategic partnership with **VicOne**, an automotive cybersecurity solutions leader, to strengthen in-vehicle and fleet-wide cybersecurity for global OEMs and Tier-1 suppliers. VicOne is the Trend Micro subsidiary.

VicOne brings its **End-to-end automotive cybersecurity solution**, including **xCarbon** (in-vehicle intrusion detection and prevention system), **vSOC** (fleet monitoring and response), and **EVSE Security** (electric vehicle charging infrastructure protection) to the partnership. Purpose-built for vehicles and EV charging infrastructure, VicOne's solutions provide fleet-scale visibility, actionable intelligence, and contextual insights into emerging threats, backed by proven automotive cybersecurity expertise and the industry's most comprehensive threat intelligence, enriched with over 70 million new data entries every month.

As part of the collaboration, Sasken will leverage its over three decades of **engineering, validation, and system integration expertise** to co-sell, integrate, and operationalize VicOne's cybersecurity solutions. This partnership will enable OEMs and Tier-1s to deploy cybersecurity at scale across ECUs, operating systems, and cloud systems, with audit-ready evidence, reduced investigation time, and hardened charging infrastructure.

With this partnership, Sasken and VicOne are also exchanging competencies. Training Sasken engineers on core VicOne technologies, enabling strategic system integration opportunities for VicOne, besides working closely together so Sasken engineers can deliver advanced automotive security options for higher-level platforms, OEMs, operating systems, and services.

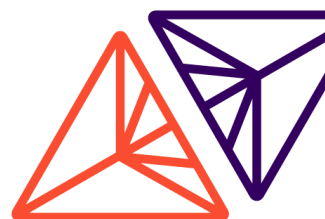
On the occasion, Rahul Bagchi, **AVP, Cybersecurity Practice, Sasken Technologies**, said: *"At Sasken, we are excited to partner with VicOne to address one of the most pressing challenges in the automotive industry -cybersecurity. Combining VicOne's proven platforms with Sasken's engineering and integration expertise, we will help OEMs and Tier-1s deploy secure, scalable, and audit-ready solutions across vehicles and fleets. Together, we are enabling faster launches, stronger protection, and end-to-end confidence for the connected and electric mobility ecosystem."*

Baker Lu, Senior Sales Director, added: *"VicOne's mission is to safeguard vehicles and connected mobility. Partnering with Sasken marks a significant step forward, uniting their engineering and integration expertise with our cybersecurity solutions—xCarbon, xNexus, and EV Charging Protection—for seamless deployment across vehicle platforms and charging infrastructure. Together, we look forward to supporting OEMs and Tier-1 suppliers in meeting regulatory requirements, addressing evolving threats, and reinforcing user trust in the global connected mobility ecosystem."*

With connected vehicles and EV infrastructure increasingly targeted by sophisticated cyber threats, the Sasken-VicOne partnership will provide a **future-ready, end-to-end cybersecurity framework** for the automotive industry, helping manufacturers and fleets safeguard vehicles, accelerate compliance, and protect users with confidence.

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About Sasken:

Sasken is a specialist in Product Engineering and Digital Transformation providing concept-to-market, chip-to-cognition R&D services to global leaders in Semiconductor, Automotive, Industrials, Consumer Electronics, Enterprise Devices, SatCom, Telecom, and Transportation industries. For over 30 years and with multiple patents, Sasken has transformed the businesses of 100+ Fortune 500 companies, powering more than a billion devices through its services and IP. For more information, visit www.sasken.com

To learn more about VicOne, visit <https://vicone.com/>

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Disclaimer on Forward Looking Statements:

Certain statements in this release concerning our future growth prospects are forward-looking statements, which involve a number of risks, and uncertainties that could cause actual results to differ materially from those in such forward-looking statements due to risks or uncertainties associated with our expectations with respect to, but not limited to, our ability to successfully implement our strategy and our growth and expansion plans, technological changes, our exposure to market risks, general economic and political conditions which have an impact on our business activities or investments, changes in the laws and regulations that apply to the services industry, including with respect to tax incentives and export benefits, adverse changes in foreign laws, including those relating to outsourcing and immigration, increasing competition in and the conditions of the Indian and global IT services industry, the prices we are able to obtain for our services, wage levels in for IT professionals, the loss of significant customers, the monetary policies in India and globally, inflation, deflation, unanticipated turbulence in interest rates, foreign exchange rates, equity prices or other rates or prices, the performance of the financial markets in India and globally. The Company may, from time to time, make additional written and oral forward-looking statements, including statements contained in the Company's filings with the Stock Exchanges and our reports to shareholders. The company does not undertake to update any forward-looking statement that may be made from time to time by or on behalf of the Company.