



## **EINDEC CORPORATION LIMITED**

(Company Registration No. 201508913H)

(Incorporated in the Republic of Singapore on 2 April 2015)

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### **Eindec Singapore Strengthens Offerings with AI-Driven Engineering Services**

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**For Immediate Release**

**SINGAPORE, 13 January 2026— Eindec Corporation Limited (SGX:422)** (“Eindec” or the “**Company**”, and together with its subsidiaries, the “**Group**”) today announced that the Group is enhancing its business capabilities as a traditional HVAC (Heating, Ventilation and Air Conditioning) and cleanroom equipment provider, expanding into integrated green and AI-driven engineering solutions. This enhancement represents the Group’s continued evolution, supported by a strategy focused on technology-driven, solutions-oriented, and sustainable growth.

The initiative is led by the Company’s wholly-owned subsidiary, Eindec Singapore Pte. Ltd. (“**Eindec Singapore**”), and forms a core pillar of the Group’s 2026 development strategy. Eindec Singapore has evolved from a supplier of products and systems into a comprehensive solutions platform, providing end-to-end smart engineering services encompassing planning, design, implementation, digital management, and long-term operations.

With over 41 years of experience serving clients across Singapore and the region, Eindec Singapore has established a strong track record in building services, cleanrooms, and critical environment engineering. As data centres, semiconductor facilities, and healthcare environments increasingly demand energy efficiency, system reliability, and intelligent management, the Group recognizes the shift from traditional engineering services to high-value, intelligent, and sustainable solutions.

By incorporating AI-driven platforms, Eindec Singapore integrates engineering systems with data analytics to enable real-time monitoring, predictive maintenance and energy optimization, helping clients to reduce operating costs, improve system stability, and manage the demands of complex, high-specification projects. The approach enhances project value, extends client engagement, and strengthens the sustainability and predictability of revenue streams.

## Focus on Three Key AI-Driven Engineering Applications

Eindec Singapore's AI-driven engineering services are focused on:

- **Healthcare & Life Sciences:** Providing safe, reliable, and compliant smart and clean environment systems for hospitals and medical facilities.
- **Semiconductor & Advanced Manufacturing:** Delivering high-efficiency, intelligent cleanroom and environmental control solutions to support precision manufacturing requirements.
- **Data Centers & Public Infrastructure:** Offering high-reliability, energy-efficient, and intelligently managed environmental and energy systems that support the digital economy and smart city development.

## Expanded Solutions Capabilities

Eindec Singapore's smart engineering encompasses a comprehensive range of systems and services, including:

- High-efficiency chillers and HVAC systems
- Airflow management, cleanroom, and ducting services
- AI-driven energy management and system monitoring platforms
- Energy storage and sustainable energy solutions
- Fire-safety systems and related engineering services
- End-to-end data centre solutions (design, construction, and operations)

These expanded capabilities reflect Eindec Singapore's transformation into an integrated, multi-disciplinary solutions provider, offering end-to-end, data-driven and sustainable solutions tailored to meet the complex needs of modern infrastructure projects, from consultation and planning to implementation, maintenance, and upgrading.

## Commitment to Singapore's Green and Digital Future

The Group's development strategy aligns with Singapore Green Plan 2030 and the Green Building Masterplan. Through AI-driven engineering and high-efficiency systems, Eindec aims to support national sustainability objectives while achieving the business transformation and long-term growth goals set out in its 2026 strategy.

The Company will update shareholders on material developments of the Group as and when they arise.

## About Eindex

Eindex Corporation Limited is a regional manufacturer and distributor of clean air environmental technology solutions for residential, commercial, and industrial customers, offering customised proprietary products and services. The Group specialises in the design, manufacture, and distribution of clean room equipment (“CRE”) and heating, ventilation and air-conditioning equipment (“HVAC”) for the real estate and industrial sectors. Following its strategic transformation, the Group is evolving from a traditional equipment supplier into an integrated solutions provider focused on AI and smart engineering, committed to delivering more efficient, sustainable, and intelligent built environments.

For more information, please visit [www.eindex.com.sg](http://www.eindex.com.sg).

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*This announcement has been reviewed by the Company’s sponsor, ZICO Capital Pte. Ltd. (the “Sponsor”).*

*This announcement has not been examined or approved by the Singapore Exchange Securities Trading Limited (“SGX-ST”) and the SGX-ST assumes no responsibility for the contents of this announcement, including the correctness of any of the statements or opinions made or reports contained in this announcement.*

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