Hong Kong Exchanges and Clearing Limited and The Stock Exchange of Hong Kong Limited take no responsibility for the contents of this announcement, make no representation as to its accuracy or completeness and expressly disclaim any liability whatsoever for any loss howsoever arising from or in reliance upon the whole or any part of the contents of this announcement.

EDENSOFT HOLDINGS LIMITED
伊登軟件控股有限公司

(Incorporated in the Cayman Islands with limited liability)

(Stock code: 1147)

VOLUNTARY ANNOUNCEMENT
BUSINESS UPDATE

This announcement is made by Edensoft Holdings Limited (the "**Company**", together with its subsidiaries, the "**Group**") on a voluntary basis to keep the shareholders (the "**Shareholders**") and potential investors of the Company informed of the latest business developments of the Group.

The board (the "**Board**") of directors (the "**Director(s)**") is pleased to announce that on 11 September 2025, the Cyberspace Administration of China (the "**CAC**") released the thirteenth filing list for deep synthesis service algorithms, and the self-developed E-AI Multi-modal Content Generation algorithm of Eden Information Service Limited* (深圳市伊登軟件有限公司), the Group's subsidiary, ("**Eden Information**") has passed the review. The approval for algorithm filing not only signifies the national recognition of the technological strength and compliance of the Group's AI office solutions, but also enables the legal and compliant launch of the E-AI Enterprise Intelligent Assistant to individual users, thereby laying the groundwork for the strategic expansion of Edensoft AI's products into the market of individual consumer services (To C).

Algorithm filing represents a significant regulatory measure in China for overseeing the implementation of algorithms of internet information services. To obtain approval, an enterprise is required to provide detailed explanations and establish standardised procedures for data collection, storage, usage, and protection, set up comprehensive data security safeguard mechanisms to prevent issues such as data leakage and misuse and, thus, protect user privacy. In addition, it should ensure the fairness and transparency of the algorithms to safeguard data security and user interests.

The approval of the Group's self-developed core technologies for algorithm filing marks a pivotal step in enhancing the implementation of the Group's 'AI+DATA' core strategy. Moving forward, the Group will adopt an increasingly open approach to actively pursue deeper integration within the industry and collaborate with strategic partners to build an open technology ecosystem. Together, the Group will explore new models and pathways to

empower the real economy with AI and big data, drive innovation through AI and data while strengthening its compliance and security systems, aiming to become the technological leader in empowering the real economy with AI.

Shareholders and potential investors of the Company are advised to exercise caution when dealing in the shares in the Company.

By order of the Board
Edensoft Holdings Limited
Ms. Ding Xinyun
Chairman, Executive Director and Chief Executive Officer

Hong Kong, 15 September 2025

As at the date of this announcement, the Board comprises Ms. Ding Xinyun (Chairman and Chief Executive Officer) and Ms. Li Yi as the executive Directors, and Mr. Leung Chu Tung, Ms. Zhu Weili and Mr. Cai Jiong as the independent non-executive Directors.

* *for identification purpose only*