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AIROBO PLATFORM GROUP LIMITED

(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 419)

VOLUNTARY ANNOUNCEMENT
BUSINESS UPDATE - ROBOTICS PLATFORM OPERATION BUSINESS
LAUNCH OF AIROBO ROBOTICS OPERATIONS MANAGEMENT PLATFORM 2.0

This announcement is made by AIROBO Platform Group Limited (the "**Company**", together with its subsidiaries, the "**Group**") on a voluntary basis to provide information to the Company's shareholders and potential investors regarding the Group's latest business developments.

Launch of the Robotics Operations Management Platform 2.0

The board of directors (the "**Board**") of the Company is pleased to announce that AIROBO, the Group's robotics operation platform, has launched the Robotics Operations Management Platform 2.0, and has publicly released the "AIROBO Robotics Management Platform Functional Inventory" for the first time, covering seven major systems, 47 functional modules and 393 features.

AIROBO provides an independent third-party robotics operations management platform targeting communities, industrial parks and commercial buildings. Project operators may select delivery, cleaning and patrol robots of different brands based on specific scenarios, and manage equipment, schedule operations, configure access permissions and handle exceptions through a single platform.

Key Functional Systems of the Platform

The functional inventory released this time covers seven major systems, namely the delivery system, open platform system, elevator and access control system, map mapping system, large-screen visualization system, management platform and operation & maintenance (O&M) platform. It encompasses the entire delivery process from user order placement, dispatching and allocation, to arrival at the station for pick-up; device authentication, interface adaptation and simulated joint commissioning for multi-brand robots; automated linkage and passage tracking for elevators, access controls and turnstiles; on-site map collection, point annotation and coordinate alignment; as well as robot asset management, task scheduling, operation acceptance, alert level classification, work order disposition, and maintenance and warranty management.

Through a unified capability catalog, event definitions and business points, the platform is capable of integrating robots from different manufacturers and of various models into a single management system. This enables property management to schedule tasks using a uniform set of buildings, floors and locations, and to configure different passage ranges and time slots for each device. Meanwhile, robot manufacturers can complete adaptation through standardized interfaces, and validated integration capabilities can be replicated and applied to subsequent similar projects.

Expansion from Property Operation to Regional Supervision

This upgrade further refines the operational functions for property scenarios such as delivery, cleaning and patrolling, while extending the platform's capabilities to government-facing regional supervision. The platform can configure data visibility scopes for regulatory accounts, supporting the viewing of equipment operating status, alert levels and disposition progress within authorized ranges; abnormal alerts can be converted into work orders with on-site handling and acceptance results recorded, while operation audits and compliance data export provide records for ex-post reviews.

The Board considers that the launch of the Robotics Operations Management Platform 2.0 further strengthens AIROBO's capabilities as an independent third-party robotics operations management platform. This facilitates unified, continuous and large-scale operations of robots of different brands and functions across communities, industrial parks, buildings and city-level scenarios, and provides a unified operational foundation for the cooperation among the Group, robot enterprises, property companies and industrial spaces, which is in line with the development direction of the Group's robotics platform operation business.

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

By Order of the Board
AIROBO Platform Group Limited
HAU Wai Man, Raymond
Company Secretary

Hong Kong, 6 November 2026

As at the date of this announcement, the Board comprises:

Mr. YUEN Hoi Po[1] (CEO), Mr. CHENG Wu[1], Mr. YUEN Kin[2], Ms. WANG Song Song[2] and Ms. PAN Min[2]

[1] Executive director
[2] Independent non-executive director

In the case of inconsistency, the English text of this announcement shall prevail over the Chinese text.