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PATEO CONNECT Technology (Shanghai) Corporation
博泰車聯網科技(上海)股份有限公司

(A joint stock company established in the People's Republic of China with limited liability)

(Stock Code: 2889)

VOLUNTARY ANNOUNCEMENT
SIGNING OF STRATEGIC COOPERATION AGREEMENT WITH BEIJING HORIZON ROBOTICS TECHNOLOGY R&D CO., LTD.

This announcement is made by PATEO CONNECT Technology (Shanghai) Corporation (the "**Company**", and together with its subsidiaries, the "**Group**") on a voluntary basis to inform shareholders of the Company (the "**Shareholders**") and potential investors of the latest business developments of the Group.

The board (the "**Board**") of directors (the "**Director(s)**") of the Company is pleased to announce that on April 22, 2026, the Company held a contract signing ceremony at the launch conference of Horizon Starry®, the first domestic cockpit-driving integrated and whole-vehicle intelligent agent SoC of Beijing Horizon Robotics Technology R&D Co., Ltd. (北京地平線機器人技術研發有限公司) ("**Horizon**"). While becoming one of the first contracted clients of Horizon Starry®, the Company also signed the strategic cooperation agreement (the "**Strategic Cooperation Agreement**") with Horizon. The parties will combine their complementary strengths in the sector of intelligent automobiles, promote the integration and innovation of AI technology in intelligent cockpits, intelligent driving and robotics, jointly create platform-level solutions for vehicle intelligence and localization. The parties will engage in deep collaboration in terms of technology and business:

I. **In-depth cooperation on cockpit-driving integration.** The parties shall jointly explore cost-effective domestic cockpit-driving solutions to promote equality in automotive intelligence. The parties will jointly build an integrated vehicle intelligent architecture for cockpit-driving integration, achieve computing power sharing and system optimization, and promote the mass production of the solution in the flagship models of mainstream automobile enterprises, with an aim to provide an industry standard paradigm for cockpit-driving integration.

II. **Intelligent driving business cross-sector breakthroughs.** The parties shall launch in-depth cooperation in the sector of intelligent driving to support the synergy between intelligent cockpit and intelligent driving functions, so as to equip automobiles with cross-modal comprehension, continuous planning and intelligent agent capabilities such as self-adjustment in full-scenario, and to promote the automobiles' upgrade from an automated product to a platform of intelligent agents with learning and decision making functions. The parties will work together to promote the platform's mass production and application in the cost-effective models of mainstream automobile enterprises, especially to provide overseas markets with global expansion plans, and jointly assist overseas automobile enterprises in the cross-sector upgrade in the sector of intelligence, so as to cultivate a new growth curve for the intelligent driving of the both parties.

III. **Innovative application of robotics technology.** The parties will jointly build a highly reliable, low-latency and strong synergistic intelligent control system for robots, promote the large-scale application of technical achievements in scenarios such as intelligent transportation, family service and commercial services, so as to jointly create a new ecosystem of cross-sector fusion of intelligent automobiles and embodied intelligence, as well as develop a vast space for the future intelligent industry.

IV. **Customer resource sharing and cooperation in global expansion.** The parties will share domestic and overseas high-quality customer resources, jointly plan their global expansion blueprint, create global expansion plan that meets local needs and expand the supply chain of global automobile enterprises, achieving the globalization of "China Solution" of domestic intelligent automobiles technology.

The Strategic Cooperation Agreement is a framework document entered into by both parties for the purpose of enhancing cooperation and is not mandatorily binding on either party. In the course of specific business cooperation, the signing of specific cooperation agreement(s) will be guided by the contents of the Strategic Cooperation Agreement.

INFORMATION ON HORIZON

Horizon is a limited liability company legally established and validly subsisting under the laws of the PRC. It focuses on assistance driving solutions for passenger automobiles, provides core technologies and products on intelligent automobiles including full-scenario assistance driving software algorithms, automobile-grade domain controller and auxiliary hardware, and completion of system integration and mass production verification.

As the completion of the transactions contemplated under the Strategic Cooperation Agreement is subject to the entering into of a definitive agreement, Shareholders and potential investors are advised to exercise caution when dealing in the securities of the Company.

By order of the Board
PATEO CONNECT Technology (Shanghai) Corporation
Ying Zhenkai
Chairman

Shanghai, the People's Republic of China, April 22, 2026

As at the date of this announcement, the Board comprises Mr. Ying Zhenkai, Mr. Zhang Fukai, Ms. Xu Zhenhui and Mr. Lai Weilin as executive Directors; Mr. Zhang Yi as an employee Director; Mr. Wang Bihui, Mr. Ma Xiaoyong and Mr. Gu Yuekun as non-executive Directors; and Dr. Li Yuanpeng, Mr. Pang Chunlin, Mr. Zhang Xiaoliang, Dr. Liu Gongshen, Ms. Xu Lili, Dr. Gu Jinyu and Dr. Huang Xiaolin as independent non-executive Directors.