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Minieye Technology Co., Ltd
深圳佑駕創新科技股份有限公司

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

(Stock Code: 2431)

**VOLUNTARY ANNOUNCEMENT
STRATEGIC COOPERATION WITH
CONTEMPORARY AMPEREX INTELLIGENT
TECHNOLOGY (SHANGHAI) LIMITED**

This announcement is made by Minieye Technology Co., Ltd (the “**Company**”, together with its subsidiaries, the “**Group**”) on a voluntary basis.

The board of directors (the “**Board**”) of the Company is pleased to announce that the Company has recently formally signed a strategic cooperation agreement (the “**Cooperation Agreement**”) with Contemporary Amperex Intelligent Technology (Shanghai) Limited (寧德時代(上海)智能科技有限公司) (“**CATL Intelligent**”), a subsidiary of Contemporary Amperex Technology Co., Limited (寧德時代新能源科技股份有限公司) (a company listed on The Stock Exchange of Hong Kong Limited (stock code: 3750) and Shenzhen Stock Exchange (stock code: 300750) (“**CATL**”). Adhering to the principles of complementary advantages, resource sharing, mutual benefit and common development, both parties will fully integrate their core capabilities in areas such as intelligent driving, intelligent chassis, battery technology and global industrial chain resources to establish a long-term, stable and close strategic partnership, jointly developing globally competitive intelligent and electrified solutions, driving dual breakthroughs in technology and business in both domestic and international markets.

COOPERATION AGREEMENT

Pursuant to the Cooperation Agreement, both parties will focus on promoting the deep coupling of the “intelligent brain” and the “intelligent carrier”. Concentrating on technological research and development, ecosystem co-building and market expansion in the fields of new energy intelligent vehicles and autonomous driving. The cooperation will advance around the following directions:

1. Joint development and application of intelligent chassis: The Group will leverage its technological advantages in autonomous driving algorithms, sensor fusion and system integration to deeply integrate with CATL Intelligent’s leading intelligent chassis technology, achieving collaborative innovation between the underlying architecture and upper-layer applications, and enhancing product adaptability and competitiveness in the market.

2. Co-construction of battery swapping and mobile power delivery technology ecosystem: Leveraging CATL Intelligent's profound expertise in battery systems and battery swapping technology, and considering the Group's operational requirements, both parties will jointly develop standardized and intelligent battery swapping solutions tailored for the Group's existing businesses, fostering an efficient and safe battery swapping technology ecosystem. Concurrently, they will actively explore the innovative "mobile power delivery" business model.
3. Scenario-driven collaborative innovation: The Group will provide autonomous driving systems and operational scenario requirements to assist CATL Intelligent in continuously optimizing its chassis technology, jointly enhancing the intelligence level and market responsiveness of products.
4. Overseas market expansion: Both parties will integrate global customer and partner resources to formulate overseas market expansion strategies and enhance their brand influence in the international market.

REASONS FOR AND BENEFITS OF ENTERING INTO THE COOPERATION AGREEMENT

The Group and CATL Intelligent possess distinct advantages and strong complementarities in related fields, providing a solid foundation for cooperation and broad prospects for development. As a leading enterprise in the fields of intelligent driving and smart logistics, the Group has accumulated profound autonomous driving technical expertise and extensive experience in scenario-based implementation. CATL Intelligent, a subsidiary of CATL specializing in the research and development of intelligent chassis and technical services, has established a diversified cooperative matrix within the intelligent and safe mobility ecosystem.

The Board believes that with the rapid penetration of intelligent driving applications in passenger vehicles, commercial vehicles and various specific scenarios, decisive factors for success include exceptional product strength, extensive mass production experience and a robust ecosystem. Through the cooperation, both parties will fully leverage their respective advantages such as intelligent driving, intelligent chassis, battery technology, and global industrial chain resources, which will facilitate a deep integration of resources and technologies to bring safer, more efficient and more mature intelligent driving solutions and driverless vehicle products to the market. The cooperation will help the Group further refine its technological layout, diversify its product and service offerings, expand market opportunities both domestically and internationally, and jointly explore and develop a new global ecosystem for new energy intelligent vehicles and autonomous driving, which aligns with the Group's long-term strategic development plan.

INFORMATION ON CATL INTELLIGENT

CATL Intelligent, a subsidiary of CATL, is committed to providing customers and partners in the global mobility industry with integrated intelligent chassis products and technical services centered around battery technology. Leveraging its core product, the Bedrock Chassis, which features a scalable software and hardware architecture, CATL Intelligent will collaborate with clients and partners to jointly explore new mobility and innovative business models defined by diverse scenarios across a wide range of application scenarios from passenger transport to cargo delivery and from human-machine co-driving to autonomous driving.

ABOUT THE GROUP'S BUSINESS

The Group is committed to shaping an automotive intelligence ecosystem through technological innovations to improve road safety and enhance driving experiences. We focus on the innovation and implementation of technologies in intelligent driving, intelligent cabin, smart mobility, and smart logistics. Leveraging our full-stack in-house platform technology, integrated hardware-software R&D capabilities and advanced mass production capability, and adhering to the strategy of “customer-first, scenario-focused, iterative product development, and boundary expansion”, we continue to develop solutions with increased automation level, striving to become a key driver of intelligent transformation in the industry.

By order of the Board
Minieye Technology Co., Ltd
Dr. Liu Guoqing
*Chairman of the Board, Executive Director
and General Manager*

Hong Kong, March 3, 2026

As at the date of this announcement, the Board comprises: (i) Dr. Liu Guoqing, Mr. Yang Guang, Mr. Zhou Xiang and Mr. Wang Qicheng, as executive directors; (ii) Mr. Bi Lei and Ms. Liu Yiran, as non-executive directors; and (iii) Dr. Xiang Yang, Mr. Tan Kaiguo and Dr. Tan Mingkui as independent non-executive directors.