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BRETON
博雷顿

Breton Technology Co., Ltd.

博雷顿科技股份有限公司

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

(Stock Code: 1333)

VOLUNTARY ANNOUNCEMENT LAUNCH OF NEW PRODUCT BY THE COMPANY

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

The Company held a new product launch ceremony and press conference at its Wuhan plant on Friday, November 21, 2025, unveiling its latest unmanned driving mining truck product (the **“Product”**).

The Product leverages an advanced battery-electric chassis architecture and a full-stack self-developed technology system to achieve high-level unmanned operations in the complex working conditions of open-pit mining areas. The vehicle is equipped with multi-modal large model scheduling system and an E2E intelligent driving system, which integrates a multi-spectral perception large model and dual-redundant path planning, building a full-link perception-decision capability covering long-range detection, multi-terrain self-adaptation, and path decision-making.

At the structural and energy levels, the Product adopts a cab-less design, reducing overall vehicle weight and height while enhancing off-road capability. The frame utilizes Q550E high-strength steel, featuring a fully boxed longitudinal beam structure paired with air-oil suspension and an A-frame. The energy system is equipped with a 1056-kilowatt-hour (kWh) battery, supporting extended runtime and rapid charging, making it suitable for high-intensity continuous operation. The vehicle features a fully hydraulic steering system and disc-type hydraulic braking system, and is equipped with an extra-large accumulator, resulting in a shorter braking distance. The system supports an emergency manual steering mechanism, and utilizes dual left-right balanced lifting cylinders to maintain stability during lifting operations. Multiple safety measures are implemented across perception, decision-making, and execution layers, making it suitable for unmanned and intelligent mining operations.

The Company has officially launched its new unmanned driving mining trucks, aiming to expand its product portfolio and enhance its strategic positioning in the field of new energy and intelligence in mining. The Product aligns with industry trends toward intelligent, unmanned, and low-carbon development, promising to deliver safer, more efficient, and environmentally friendly transportation solutions for customers.

The commercialization process and future performance contribution of the Product depend on the progress of market promotion and the final purchasing decisions of customers. Shareholders and potential investors are reminded to pay attention to the associated risks.

By order of the Board
Breton Technology Co., Ltd.
Mr. Chen Fangming
Chairman, General Manager and Executive Director

Hong Kong, November 21, 2025

As at the date of this announcement, Directors are (i) Mr. Chen Fangming, Dr. Qiu Debo, Mr. Sun Kanghua and Ms. Yang Hui as executive Directors; (ii) Mr. Cao Haiyi and Mr. Wang Zhenkun as non-executive Directors; and (iii) Mr. Zhou Yuan, Dr. Li Xiaofu, Dr. Jiang Bailing and Mr. YIM, Chi Hung Henry as independent non-executive Directors.