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UISEE Technologies (Beijing) Co., Ltd.

馭勢科技(北京)股份有限公司

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

(Stock Code: 1511)

**VOLUNTARY ANNOUNCEMENT
BUSINESS UPDATE ON PASSENGER
VEHICLE INTELLIGENT DRIVING ASSISTANCE**

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

The Company is pleased to announce that, the Company, as a core technology partner, together with leading vehicle manufacturers in the industry and core technology ecosystem partners, provided intelligent driving assistance software solutions for the recently launched new LaCrosse from Buick, and new XT5 Gasoline Edition and PHEV Intelligent Hybrid 4WD Air Edition from Cadillac, covering major usage scenarios such as urban commuting and long-distance highways.

This scalable mass production and delivery is another key achievement of the Company in the field of passenger vehicle intelligent driving. The AI driver solution on the same platform has been successively applied to flagship sedans and luxury SUVs, gradually verifying its mass production and reuse capabilities across multiple vehicle models and powertrains, and embodying the Company’s ability to deeply integrate and serve the supply chain system of mainstream joint venture automobile brands with its intelligent driving technology.

In the passenger vehicle market, with a sustained focus on delivering a high-quality integrated driving and parking experience under limited computing power, the Company has worked with industry partners to promote the concept of “equal intelligence for ICE and electric vehicles (油電同智)”, offering the same high-quality intelligent mobility experience across various vehicle models. Previously, the Company had obtained the Automotive SPICE (ASPICE) Capability Level 3 assessment and certification, demonstrating its organizational-level standardization in aspects such as R&D of automotive software, project management and quality control and its compliance with the core entry requirements of major global vehicle manufacturers. Coupled with the previously obtained ISO 26262 ASIL-D product certification, the Company has established a comprehensive intelligent driving assistance R&D assurance system covering “functional safety + process quality”.

By order of the Board
UISEE Technologies (Beijing) Co., Ltd.
Mr. Wu Gansha
Chairman and Executive Director

22 October 2026

As at the date of this announcement, the board of directors of the Company comprises (i) Mr. Wu Gansha, Mr. Zhou Xin and Mr. Chiang Tsung Che as executive Directors; (ii) Mr. Wu Jun, Mr. Zhou Jun and Mr. Gao Xiaohu as non-executive Directors; and (iii) Mr. Chow Ming Sang, Ms. Bai Rui and Mr. Du Zide as independent non-executive Directors.