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Beijing Saimo Technology Co., Ltd.
北京賽目科技股份有限公司
(A joint stock company incorporated in the People's Republic of China with limited liability)
(Stock Code: 2571)

SUPPLEMENTAL ANNOUNCEMENT
DISCLOSEABLE TRANSACTION
DEEMED DISPOSAL OF EQUITY INTEREST IN A SUBSIDIARY

Reference is made to the announcement of the Company dated 6 January 2026 in relation to, among others, deemed disposal of equity interest in a subsidiary (the "**Announcement**"). Capitalised terms used herein shall have the same meanings as those defined in the Announcement unless the context requires otherwise.

As disclosed in the Announcement, Shuxin Juhui Consulting Enterprise and Xinjuhui Technology Enterprise subscribed for the registered capital of the Target Company in the amount of RMB6,352,907 and RMB2,941,176, respectively by ways of intellectual property injection. If the final appraisal value of the intellectual property transferred by the Investors to the Target Company is verified to be equal to or exceeds the corresponding subscribed capital amount for intellectual property by the Investors, the excess portion shall be treated as the Target Company's capital reserve. If the final appraisal value of the intellectual property transferred by the Investors to the Target Company is verified to be less than the corresponding subscribed capital amount for intellectual property by the Investors, the shortfall shall be supplemented in cash by the relevant Investors.

The Company hereby provides supplementary information regarding such intellectual property rights to its shareholders and potential investors.

According to the internal valuation conducted by the Company with reference to the valuation benchmark date (i.e. 30 December 2025), the valuation and relevant details of such intellectual property rights are as follows:

Item No.	Name/Content of Intellectual Property	Type of Intellectual Property	Assessed Value [Note] *(in RMB'0000)*	Basis of Determination Details for Assessed Value	Investor
1	eTwins-vECU-DevSuite PyDebugger Virtual Model Debugging Software	Software copyright	8.81	Based on data such as software development workload and development costs, the replacement cost method is adopted to perform calculations	Shuxin Juhui Consulting Enterprise
2	eTwins-vECU-DevSuite vp creator Model Extraction Software	Software copyright	28.06	Based on data such as software development workload and development costs, the replacement cost method is adopted to perform calculations	Shuxin Juhui Consulting Enterprise
3	eTwins-vECU-DevSuite Docker-based Simulation Product Automatic Deployment Software	Software copyright	3.97	Based on data such as software development workload and development costs, the replacement cost method is adopted to perform calculations	Shuxin Juhui Consulting Enterprise
4	eTwins-vECU-DevSuite ShareMemory-based Python-SystemC Model Verification Platform	Software copyright	13.68	Based on data such as software development workload and development costs, the replacement cost method is adopted to perform calculations	Shuxin Juhui Consulting Enterprise
5	eTwins-vECU-DevSuite Ring-buffer-based Shared Memory Inter-process Communication Software	Software copyright	2.57	Based on data such as software development workload and development costs, the replacement cost method is adopted to perform calculations	Shuxin Juhui Consulting Enterprise

Item No.	Name/Content of Intellectual Property	Type of Intellectual Property	Assessed Value [(Note)] *(in RMB'0000)*	Basis of Determination Details for Assessed Value	Investor
6	eTwins-vECU-ModelKit General Bus Model with Cascadable Topology Network Structure	Software copyright	0.95	Based on data such as software development workload and development costs, the replacement cost method is adopted to perform calculations	Shuxin Juhui Consulting Enterprise
7	eTwins-vECU-DevSuite Python-based Rapid Configuration Software for jenkins pipeline	Software copyright	394.10	Based on data such as software development workload and development costs, the replacement cost method is adopted to perform calculations	Xinjuhui Technology Enterprise
8	eTwins-vECU-ModelKit Virtual Matrix hierarchical FMI-based Collective Communication Bus Model	Software copyright	184.72	Based on data such as software development workload and development costs, the replacement cost method is adopted to perform calculations	Shuxin Juhui Consulting Enterprise
9	eTwins-vECU-ModelKit QuickSolution Rapid Simulation Model Solution	Software copyright	586.29	Based on data such as software development workload and development costs, the replacement cost method is adopted to perform calculations	Shuxin Juhui Consulting Enterprise
	Total		1,223.15		

Note: The assessed value represents the result of internal calculations by the Company and is for internal decision-making reference only. The actual value of the intellectual property shall be subject to the final valuation result issued by a duly qualified valuation institution.

The assessed values of such software copyrights shown in the table above were calculated by the Company internally using the replacement cost method, based on data such as software development workload and development costs involving such intellectual property. After reviewing the relevant calculation documents and currently available information, the Board believed that these calculation results are reasonable. Furthermore, pursuant to the Investment Agreement, the actual values of such intellectual property rights shall be determined by the final appraisal results issued by a qualified valuation institution. Should the final appraised values of such intellectual property rights fall below the Investor's corresponding capital contribution amount for such intellectual property rights, the shortfall shall be made up in cash by the relevant Investor entity. Based on the above, the Board is of the view that the valuation of the aforementioned intellectual property rights is fair and reasonable, and that the Company's interests in the Capital Increase can be safeguarded.

Save for the supplementary information disclosed above, all other information contained in the Announcement remains unchanged.

By order of the Board
Beijing Saimo Technology Co., Ltd.

Hong Kong, 26 January 2026

As at the date of this announcement, the executive Directors are Mr. Hu Dalin, Mr. He Feng and Ms. Ma Lei; the non-executive Directors are Mr. Jia Qi, Dr. Yao Xiang and Ms. Gong Xiao; and the independent non-executive Directors are Ms. Guo Lili, Mr. Ma Weiguo and Mr. Wong Ho Kwan.