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SAINT BELLA

SAINT BELLA Inc.

聖貝拉有限公司

(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 2508)

VOLUNTARY ANNOUNCEMENT COOPERATION FRAMEWORK AGREEMENT

This announcement is made by SAINT BELLA Inc. (the “**Company**”, together with its subsidiaries, the “**Group**”) on a voluntary basis to provide the Company’s shareholders and potential investors with updates on the latest business developments of the Group.

The board (the “**Board**”) of directors (the “**Directors**”) of the Company is pleased to announce that, the Company entered into a strategic cooperation framework agreement (the “**Cooperation Framework Agreement**”) with Beijing Yunji Technology Co., Ltd. (Stock Code: 02670.HK) (“**Yunji Technology**”), a leading robotics service intelligence company in the PRC, whereby both parties will jointly explore the in-depth integration and application of artificial intelligence (AI) and robotics in high-demand home care scenarios. The purpose of such cooperation is to leverage the Company’s leading position in the field of postpartum care, its large customer base and closed-loop data assets, combined with Yunji Technology’s core technologies in service robots and AI algorithms, to jointly promote the intelligent upgrading of the maternal and child care industry, and to gradually extend the successful model to broader life-cycle service areas, such as family childcare and elderly care.

Pursuant to the Cooperation Framework Agreement, the Company will link its nationwide network of high-end postpartum centers and more than one million sets of clinical care data to provide scarce scenario support for the training and optimisation of AI models. Yunji Technology will also provide its AI agent algorithms, intelligent hardware integration capabilities and Internet of Things (IoT) dispatching system. Both parties plan to connect various intelligent devices, such as remote temperature monitors, intelligent growth vehicles, etc., through application programming interfaces (APIs), so as to form a closed-loop ecosystem of “data collection — demand analysis — work order dispatch — service execution — service feedback”. During the initial phase of cooperation, the Company will focus on reconstructing the nearly 150 offline scenarios of the Group, forming a self-optimising intelligent service ecosystem through the in-depth integration of robot + AI brain and care scenario data, and will be followed by combining with the Group’s vertical

development of Dr. Bella, an AI agent in the healthcare sector, which will be able to provide customers with personalised care solutions based on real-time data, as well as linking with offline services and products to the home, and combining with intelligent hardware to bring a new scenario experience of “personalised matching” to every home care scenario.

This cooperation aligns with the national policy direction of developing “new quality productive forces” and is expected to significantly enhance service quality and operational efficiency through technological empowerment. In the future, both parties will explore the opportunity to establish a joint venture and a joint laboratory for maternal and infant care robots to accelerate the implementation of the technology, and plan to promote intelligent solutions to overseas markets to further consolidate the Company’s leading position in the global home care sector. The signing of the Cooperation Framework Agreement represents a key step in the Company’s strategic transformation from a traditional service provider to a technology-driven home care platform.

Looking forward, in addition to the aforesaid cooperation, the Company has recently invested in WITH1000, a leading AI service provider in the maternal and infant industry, which has linked up more than 10 million sets of clinical care data from over 400 maternal and infant care institutions, and continues to strengthen the data asset base of its AI product “Dr. Bella”. The Company will continue to facilitate the implementation of “AI + healthcare” strategy, extend customer lifecycle value through technological innovation, and create sustainable returns for the Company’s shareholders and investors.

The Board wishes to emphasise that the cooperation as referred to in the Cooperation Framework Agreement may or may not proceed and as at the date of this announcement, no legally binding agreement has been entered into between the parties in relation to the cooperation contemplated under the Cooperation Framework Agreement. If the transactions contemplated under the Cooperation Framework Agreement are materialised, the Company will make further disclosure of the progress of this cooperation in subsequent announcements as and when appropriate.

By order of the Board

SAINT BELLA Inc.

Mr. Xiang Hua

*Chairman of the Board, Executive Director
and Chief Executive Officer*

Hong Kong, January 19, 2026

As of the date of this announcement, the Board comprises Mr. Xiang Hua as executive Director and Ms. Wu Annie Suk Ching, Mr. Rainer Josef Bürkle and Mr. Sim Koon Yin Edmund as independent non-executive Directors.