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XtalPi Holdings Limited
晶泰控股有限公司

(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 2228)

VOLUNTARY ANNOUNCEMENT

**LEADING AUTOMATION CAPABILITIES OF XTALPI
RECOGNIZED BY GLOBAL CHEMICAL GIANT-
SUCCESSFUL LAUNCH OF ADVANCED
AUTOMATED WORKSTATION AT BASF**

This announcement is made by XtalPi Holdings Limited (the “**Company**” or “XtalPi”, together with its subsidiaries, the “**Group**”) on a voluntary basis. The purpose of this announcement is to keep the shareholders and potential investors of the Company informed of the latest business development of the Group.

The board of directors of the Company (the “**Board**”) is pleased to announce the recent successful deployment of its automated formulation stability testing workstation at BASF, a world-renowned giant in the chemical industry. This collaboration enables BASF to build an end-to-end automated system that integrates sample management, analytical testing, and data management. Chemistry serves as the foundational pillar of material innovation and transformation. It supports and shapes almost every aspect of modern industries. As a global leader in the chemical industry, BASF operates across diverse sectors, such as chemicals, materials, industrial solutions, and nutrition & care, etc. Marking a significant milestone in the Group’s advancements in chemical automation, this achievement further demonstrates its technological leadership and its ability to deliver highly specialized, scalable solutions to the most demanding industry leaders. With its state-of-the-art robotic laboratory platforms, exceptional customization capabilities, and cross-disciplinary adaptability, the Group is committed to driving innovation in pharmaceuticals, petrochemicals, new energy, and advanced materials, providing high-precision structured data that serves as the foundation for the digital and intelligent transformation of modern R&D.

The success of this project is underpinned by the synergy between the Group's highly modular design and its ability to deliver tailored solutions with agility. This platform has already been successfully deployed across high-value domains such as drug discovery, chemical synthesis, and advanced material research, building a strong foundation of expertise. Its modular architecture ensures rapid deployment and operational stability while supporting customized adaptations to meet unique client and industry requirements. The near-flawless execution of this project for BASF, delivered in full alignment with stringent global standards, highlights the Group's advanced robotic automation capabilities and the maturity of its solutions. It further validates the Group's ability to execute on a commercial scale, bolstering its reputation as a trusted leader in automated chemistry and robotic lab solutions. The Group's autonomous laboratories not only enable unparalleled standardization and throughput in experimental processes but also serve as a robust platform for generating high-fidelity with structured data. This continuous stream of high quality data fuels the development and optimization of proprietary AI models, which are essential for advancing R&D capabilities across industries.

As artificial intelligence increasingly transforms the R&D landscape, the ability to automate experimentation and generate large-scale, high-precision data has become a cornerstone of future innovation. The Group has firmly established itself as a trailblazer in this space, carving out a distinct competitive edge with its unique integration of AI algorithms and large-scale robotic experimentation. Its intelligent laboratory solutions have consistently earned the trust and endorsement of leading global enterprises, driving technological evolution and operational excellence while delivering transformative results.

Today, the Group automated laboratory solutions are deployed across a diverse range of industries and research institutions, including global pharmaceutical companies, Sinopec, Fudan University, Singapore Agency for Science, Technology, and Research (A*STAR) in Singapore, and the Hengqin Laboratory. Operating under a "standardized platform + agile customization" business model, the Group is rapidly expanding its reach beyond pharmaceutical R&D into trillion-dollar markets such as large-scale chemicals and renewable energy. By scaling its transformative solutions across these industries, XtalPi is unlocking new growth horizons and redefining the future of AI for Science. Looking ahead, the Group is committed to deepening its strategic partnerships with global industry leaders. Through close collaboration with its partners, the company will continue to drive iterative advancements in combining AI with large-scale robotic experiments, leveraging its expertise to provide the next generation of core infrastructure for R&D. Together with its partners, XtalPi is accelerating the transformation of chemical research into a new era driven by AI and robotics.

About XtalPi

XtalPi Holdings Limited (XtalPi, 2228.HK) was founded in 2015 by three physicists from the Massachusetts Institute of Technology (MIT). It is an innovative R&D platform powered by quantum physics, artificial intelligence, and robotics. By integrating first-principles calculations, AI algorithms, high-performance cloud computing, and standardized automation systems, XtalPi provides digital and intelligent R&D solutions for companies in the pharmaceutical, materials science, agricultural technology, energy, new chemicals, and cosmetics industries.

About BASF

BASF creates chemistry for a sustainable future. BASF's ambition is to be the preferred chemical company to enable its customers' green transformation. BASF combines economic success with environmental protection and social responsibility. Around 112,000 employees in the BASF Group contribute to the success of its customers in nearly all sectors and almost every country in the world. Its portfolio comprises, as core businesses, the segments Chemicals, Materials, Industrial Solutions, and Nutrition & Care; its standalone businesses are bundled in the segments Surface Technologies and Agricultural Solutions. BASF generated sales of €65.3 billion in 2024. BASF shares are traded on the stock exchange in Frankfurt (BAS) and as American Depositary Receipts (BASFY) in the United States. Further information at www.basf.com.

By Order of the Board
XtalPi Holdings Limited
Dr. Wen Shuhao

Chairman of the Board and Executive Director

Hong Kong, 9 February 2026

As at the date of this announcement, the Board comprises Dr. Wen Shuhao, Dr. Ma Jian, Dr. Lai Lipeng and Dr. Jiang Yide Alan as executive Directors, and Mr. Law Cheuk Kin Stephen, Ms. Chan Wing Ki and Mr. Chow Ming Sang as independent non-executive Directors.