

Payton Technology (Shenzhen) Co., Ltd.

Payton Technology (Shenzhen) Co., Ltd. (hereinafter referred to as Payton) was established on July 2, 2004, located in the central area of Futian, Shenzhen. Its registered capital is ¥248 million, and the total investment amount is ¥1.3 billion. As a national high-tech enterprise, Payton Technology is mainly engaged in high-end memory chip (DRAM, NAND FLASH) packaging and testing services. At present, Payton gained ISO 9001, ISO 14000, OHSAS 18000, QC080000 and other quality management system certifications. In 2019, about 373 million high-end memory storage chips were packaged and tested, and the import and export volume reached US \$ 1.224 billion.

Payton Technology is currently the only domestic-funded enterprise with high-end memory storage packaging and testing capabilities. Since 2004, multiple sets of world-leading packaging and test production equipment, all of which are first imported or unique in China, are continually introduced in Payton. Payton Technology has achieved mass production of dynamic storage particles DDR4 and DDR3, with a monthly packaging test output of more than 50 million. Also, Payton has realized the mass production capacity of LPDDR4, LPDDR3 and solid state drive (SSD), with a monthly packaging test capacity of 6 million Pieces. The packaging and testing engineering team has more than 15 year experience, and can provide packaging and analyzing service of various types of products. Diversified testing program development and customized services are also available in Payton.

At present, Payton Technology has provided high-quality chip packaging and testing services to many domestic and global DRAM and FLASH manufacturers, and has established a stably and continually cooperative relationship. In the development process of more than ten years, Payton Technology has accumulated rich experience in production and operation, with an excellent governance structure, a professional management team and an elite R&D team. With advanced manufacturing technology, Payton owns SAP material management system, MES automated product information

system, and has gradually developed a pragmatic, mature and integrated management system. At the same time, a number of quality management systems, such as batch product tracking and handling mechanisms for batch products, internal review quality improvement mechanisms, customer standard information and internal document management and control systems, and supplier management systems, have been developed to provide high-quality chip packaging and testing services.

Payton Technology has a strong technical team with nearly 900 employees, including nearly 200 senior core technicians. With the company values of "Respect, Communication, Execution, Initiative", Payton is committed to creating a humanized working environment and atmosphere. In the future, Payton will continue to expand new business models and technological innovations to meet the needs of the expanding and changing market. With the concept of "excellent quality, core making with heart", Payton is constantly advancing toward its vision, to become the largest storage device packaging and testing enterprise in China.