Advantest contributes to worldwide safety and security by supporting innovation in the semiconductor industry

Since our founding in 1954, Advantest has continued to hone our electronic measurement technologies, and has grown organically in step with the global electronics industry. Semiconductor test systems, our flagship products, test semiconductors for use in a variety of electronic devices and equipment to ensure they perform as designed, and without malfunction. This contribution is central to our mission to support worldwide safety and security through measurement technology.

Currently, the digital revolution is embedding innovations such as IoT, AI, deep learning, self-driving cars, and more into our daily lives. Demand for massive data storage, advanced processing capacity and ultra-high speed communications, and their relevance, continue to increase. In the future, semiconductors will have even higher performance, while being smaller and consuming less power. Higher reliability will be more important than ever and Advantest will ceaselessly continue to support innovation in the semiconductor industry.

We take pride not only in our industry-leading electronic measurement technologies, but also in the diverse human resources that support the global development of our business. I hope to leverage these strengths to grow with customers around the world and continuously increase our corporate value. Together with our stakeholders, I look forward to a bright future of shared prosperity and ongoing innovation.

Representative Director, President & CEO Yoshiaki Yoshida

