



SCREEN Receives the "Excellent Award" at the Semiconductor of the Year 2023

Wafer Inspection System ZI-3600 for Next Generation Power Devices Wins High Evaluation

Kyoto, Japan – June 1, 2023 – On May 31, 2023, SCREEN Semiconductor Solutions Co., Ltd. won the "Excellence Award" for the inspection device "ZI-3600" in the semiconductor manufacturing equipment category for the Semiconductor of the Year 2023, an event held by the Electronic Device Industry News of Sangyo Times Co., Ltd.





The award ceremony held at the Tokyo Big Sight Please download the photos from www.screen.co.jp/en/about/nr-photo_2023

The Semiconductor of the Year is an annual event founded 29 years ago, where products and technologies are selected for an award by the newspaper's journalists based on their social impact and future potential.

"ZI-3600" is a wafer inspection system instrumental to the stable production of next-generation power devices. It contributes toward achieving a carbon neutral environment that aims to reach zero greenhouse gas emissions. The capability of providing high-resolution inspection while being highly productive received acclaim and was selected for the "Excellent Award."

SCREEN is grateful and honored by the recognition awarded to us. We will continue our research and development efforts to make semiconductor devices more energy efficient and contribute to the further advancement of the semiconductor industry.

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