
Nidec Advance Technology Signs Agreement with Synergie Cad Group Two Companies to Collaborate on Probe Card Solutions

May 30, 2024– Nidec Advance Technology Corporation (“Nidec”), a leading global supplier of high-performance probe cards and MEMS probes through its subsidiary Nidec SV Probe, announced that it has signed a collaboration agreement with Synergie Cad Group (“Synergie Cad”), a European designer and manufacturer of Assembled Printed Circuit Boards (PCBA), probe cards and turnkey test solutions. According to the strategic partnership agreement, the two companies will join forces to promote, sell and support each other’s products within designated territories.

Probe cards are essential tools in the electrical testing of semiconductor wafers before they are diced, packaged, assembled, and utilized in growing logic applications such as mobile, automotive and AI. The semiconductor market is also being driven by the defense and medical segments, which are sensitive to geographical risks with the supply chain and are increasingly required to be self-sufficient in each region and country.

Nidec and Synergie Cad agree to appoint each other as exclusive partners and authorized probe card repair operators in selected areas. Synergie Cad has agreed to sell probe card products to customers in Europe, whereas Nidec SV Probe will be responsible for the manufacture of these probe cards or will supply the parts for the probe card production performed by Synergie Cad. The two companies will also expand this collaboration globally for customer field support and materials/parts supply. Leveraging the strengths of both companies will not only boost productivity but allow a faster time to market and ultimately lower test costs for our customers.

“We are excited to be partnering with Synergie Cad,” said Hidekazu Yamazaki, President & CEO at Nidec Advance Technology. “It is an important phase in Nidec SV Probe’s growth strategy while at the same time developing our capabilities and technical proficiencies.”

“We are delighted to embark on this new and exciting collaboration and to support our customers in overcoming their technical challenges,” said Alain Librati, CEO at Synergie Cad Group. “This partnership with Nidec will facilitate the growth of our product and technical offerings through our complementary expertise with Nidec SV Probe.”



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About Nidec Advance Technology Corporation

Nidec Advance Technology Corporation is headquartered in Kyoto, Japan and is a leading manufacturer of measurement and inspection technologies. As part of global precision motor manufacturer Nidec Corporation (TSE:6594; OTC US:NJDCY) since 1991, Nidec Advance Technology Corporation provides PCB Inspection Systems and Test Fixturing. More information can be found at <https://www.nidec.com/en/nidec-advancetechnology/>.



About Synergie Cad

Founded in 1986 and headquartered in Carros, France, Synergie Cad has been designing and manufacturing Semiconductor Test Interfaces for the world's most complex Test applications for over 35 years. With design and manufacturing operations strategically located throughout Europe, Asia and North America, Synergie Cad is well positioned to seamlessly provide test interface solutions to our Global customer base. Visit Synergie Cad at www.synergie-cad.com.



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About Nidec SV Probe Pte Ltd. ("Nidec SV Probe")

Nidec SV Probe Pte Ltd ("Nidec SV Probe") is a wholly owned subsidiary of Nidec Advanced Technology Corporation and offers a diversified product line that includes MEMS Probes and MEMS-based probe cards along with a variety of Vertical and Cantilever Probe Card technologies. Nidec SV Probe operates probe card factories located in China, Japan, Singapore, United States and Vietnam, as well as an extensive network of customer support and sales offices. Please visit Nidec SV Probe on the web at www.nidecsvprobe.com.

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