



## EV Group Scores Big with Triple Crown Win in Customer Satisfaction Survey – July 10, 2023

### EV Group Scores Big with Eleventh Consecutive Triple Crown Win in TechInsights 2023 Customer Satisfaction Survey

EVG achieves its highest rankings ever with 5 Star ratings across all applicable award categories; continues winning streak with 21st consecutive year listed among “THE BEST” suppliers

# TechInsights Customer Satisfaction Survey 2023



## Eleventh Consecutive Triple Crown Win

  
CEO, TechInsights

  
Vice Chair, TechInsights

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**ST. FLORIAN, Austria, June 27, 2023**—EV Group (EVG), a leading supplier of wafer bonding and lithography equipment for the MEMS, nanotechnology, and semiconductor markets, today announced that it has once again been voted by customers as one of the 10 BEST Focused Suppliers of Chip Making Equipment and one of the 2023 THE BEST Suppliers of Fab Equipment in the 2023 TechInsights Customer Satisfaction Survey, increasing its score in both award segments compared to last year's listings as well as earning a 5 Star rating in both segments for the second time in a row. EVG also received a RANKED 1<sup>st</sup> in Specialty Fab Equipment award again this year, marking the 11<sup>th</sup> year in a row that it has received all three customer satisfaction awards.

Across the survey, EVG achieved its highest rankings ever, moving up to second place and receiving 5 Star ratings across all applicable award categories besides the RANKED 1<sup>st</sup> in Specialty Fab Equipment category. Among these, EVG was once again recognized as one of THE BEST Suppliers of Fab Equipment to Foundation Chip Makers—a category defined as those companies whose spending provides the foundation of wafer fab equipment development and infrastructure in the global semiconductor industry, and which include several of the top semiconductor sales leaders including foundries. In addition, for the seventh year in a row, EVG was recognized as one of THE BEST Suppliers of Fab Equipment to Specialty Chip Makers—achieving a 5 Star rating in this category for the third time in a row.

A white paper detailing EVG's survey results issued by TechInsights is available [here](#).

According to TechInsights, EVG earned its highest 10 BEST rating ever this year, with customers rating the company best at partnering, trust in supplier, recommended supplier and technical leadership. 2023 marks the 21<sup>st</sup> consecutive year that EVG has been listed among THE BEST Suppliers of Fab Equipment, as well as the 11<sup>th</sup> consecutive year EVG has achieved the number one spot as the highest ranked wafer bonder supplier.

According to G. Dan Hutcheson, vice chair of TechInsights, “EV Group is known for delivering superior process expertise to its global customer and partner base. Its decades of experience and a willingness to invest in unique innovations have earned customers’ trust in EVG’s ability to meet their needs. Demonstrating this, customers awarded EVG higher ratings for the sixth consecutive year in TechInsights’ Customer Satisfaction Survey. This year, they gave EVG high marks across the board, with outstanding results for partnering, trust, technical leadership, and product performance. Customers noted EVG’s strong professional support during setup, as well as for excellent quality of engineering service.”

“We are grateful and humbled by the continued recognition that we receive from our customers in the annual TechInsights Customer Satisfaction survey,” stated Hermann Walzl, executive sales and customer support director at EV Group. “Our Triple-i philosophy of invent-innovate-implement is at the core of what we do for our customers, which is being the first in exploring new techniques and serving next-generation applications of micro- and nanofabrication technologies that enable our customers to successfully commercialize their new product ideas.”

EVG offers a complete portfolio of wafer-level manufacturing solutions for a wide variety of micro- and nanotechnology applications and products, addressing established as well as emerging markets. The company’s field-proven equipment, combined with EVG’s superior process expertise and development support, enable its global customer base to stay one step ahead of the competition.

### **About EV Group (EVG)**

EV Group (EVG) is a leading supplier of equipment and process solutions for the manufacture of semiconductors, microelectromechanical systems (MEMS), compound semiconductors, power devices and nanotechnology devices. Key products include wafer bonding, thin-wafer processing, lithography/nanoimprint lithography (NIL) and metrology equipment, as well as photoresist coaters, cleaners and inspection systems. Founded in 1980, EV Group services and supports an elaborate network of global customers and partners all over the world. More information about EVG is available at [www.EVGroup.com](http://www.EVGroup.com).

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<https://www.evgroup.com/company/news/detail/ev-group-scores-big-with-eleventh-consecutive-triple-crown-win-in-techinsights-2023-customer-satisfaction-survey-pr>