



INDUSTRY TRENDS WATCH IN 2026

The modernization of power infrastructure is driving increased demand for high-precision components used in SF₆ circuit breakers. To meet evolving performance requirements, manufacturers are adopting tighter GD&T controls, corrosion-resistant materials, and advanced machining processes that ensure dimensional accuracy and repeatability.

Precision CNC turning, coupled with rigorous quality inspection and process control, enables the production of components that meet stringent industry standards for safety, durability, and long-term operational reliability.



PRODUCT SPOTLIGHT



Tie Guiding Bearing Support Pin

This Tie Guiding Bearing Support Pin is a compact yet critical component manufactured from stainless steel for use in SF₆ circuit breakers.

The component is produced on precision CNC Turning Centers with stringent GD&T controls, including parallelism, perpendicularity, and concentricity, ensuring consistent quality, dimensional accuracy, and reliable performance.

LIFE @ SEE

SEE Buildcon Honoured with the PV Peak Performer 2026 Award

Celebrating another proud achievement, SEE Buildcon received the PV Peak Performer 2026 Award, reflecting the team's hard work, commitment, and drive for excellence.