# SEE PULSE

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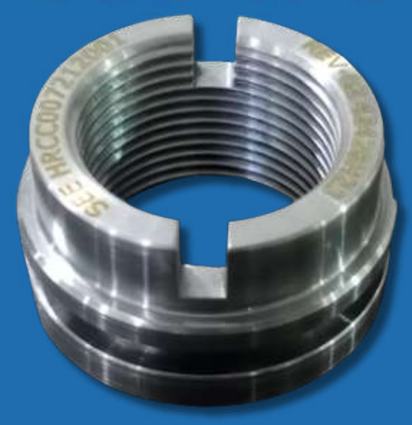
## INDUSTRY TRENDS WATCH IN 2026

The Power Transmission and Distribution industry is increasingly adopting multi-tasking machining technologies to achieve higher precision, shorter production cycles, and improved process consistency. Single-setup manufacturing on Turn-Mill Centres enables complex machining operations to be completed with greater accuracy and repeatability.

This approach helps manufacturers meet stringent quality requirements while delivering high-performance components for critical applications such as $SF_6$ circuit breakers.

## PRODUCT SPOTLIGHT



### ECROU Special

This turned and milled stainless steel component is manufactured on a Turn-Mill Centre, with turning and slot milling operations completed in a single setup.

Combining multiple machining operations in one setup ensures process consistency, dimensional accuracy, and compliance with stringent quality requirements, making it suitable for demanding precision applications.

## LIFE @ SEE

Empowering Women, Inspiring Change: Our Experience at Shakti 2026

Our team attended Shakti 2026, gaining inspiring insights on leadership, resilience, confidence, and personal growth through empowering sessions and meaningful conversations. The experience encouraged us to embrace new perspectives and continue growing together.

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