



Powering Progress with Precision

Coral proudly delivers precision-engineered solutions for global power leaders.

Our latest milestone is to manufacturing and supply 246 Half Bars, Roebelled and OH formed for a 37 MW TMEIC machine.

Built using Class F insulation, these uninsulated bars are being delivered in 2 sets within a committed timeline of 100 days, backed by a 12-month guarantee.

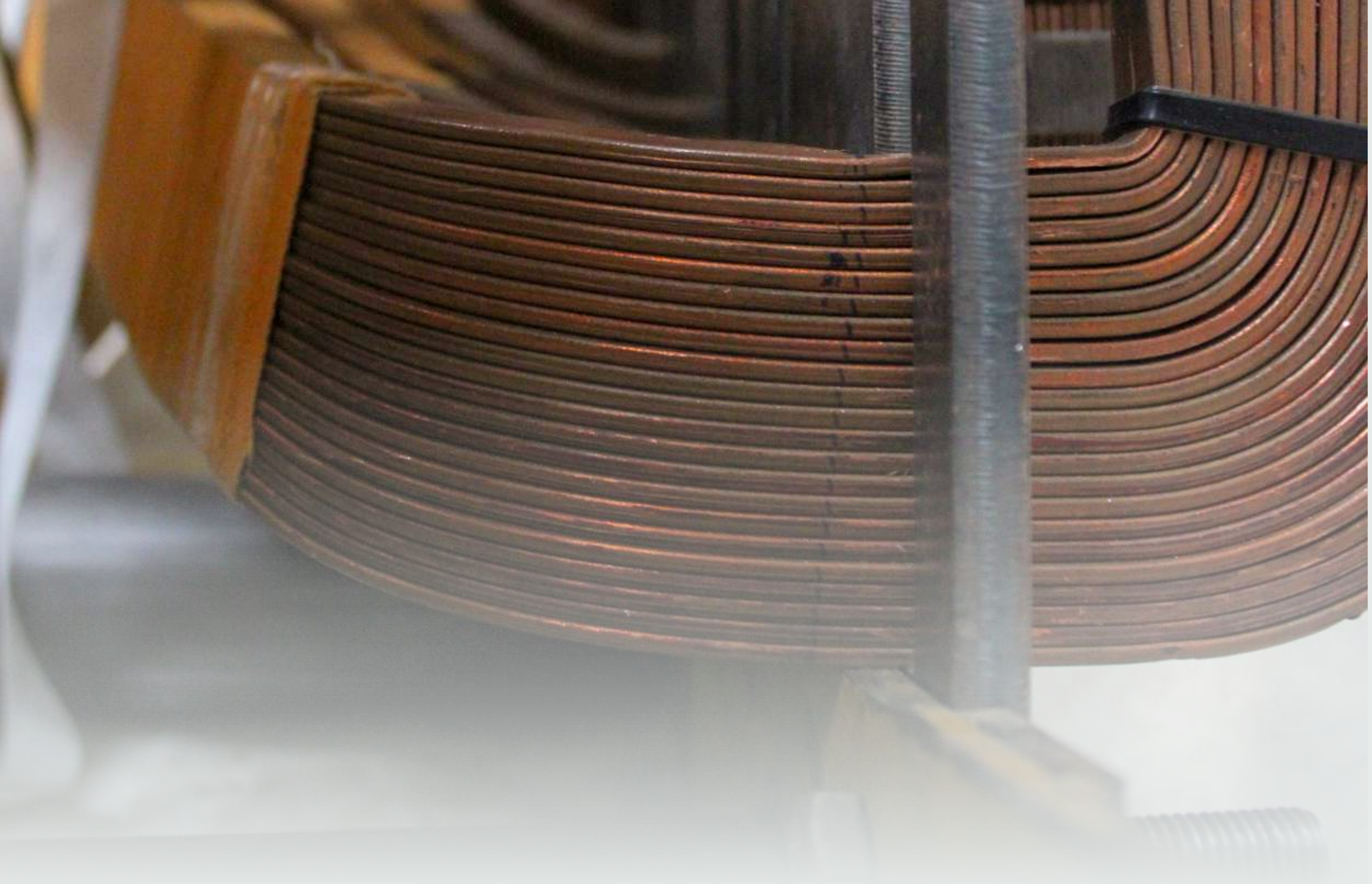


Project Snapshot - Specs That Speak

MAKE	MW	VOLTS	AMPS	HZ	POLES	RPM	INS.CL
TMEIC	37	—	—	—	—	3000	F

Final Testing on Individual Coil

- Dimensional Checking
- Strand-to-Strand Isolation



Process Criticality

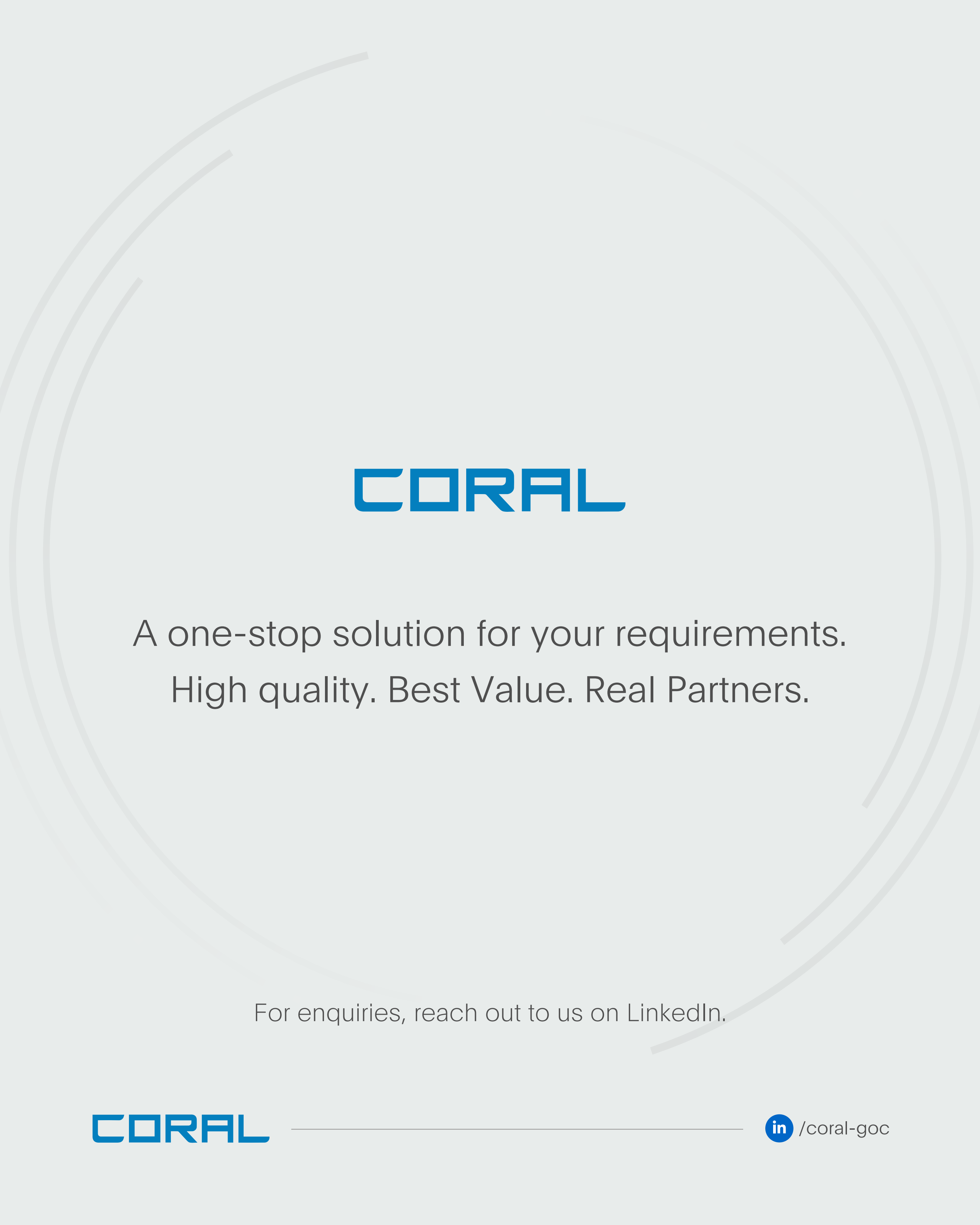
Every detail matters in high-voltage engineering. Key process criticalities addressed:

- Lead Cutting (U-Bend) - Done as per customer spec
- Lead Cutting Angle - Maintained precisely at 2.5°
- Roebelling - In OH portion
- Ferrule Bend - As per drawing, bar-to-bar gap in OH: 14 mm



Status Update

Successfully supplied to the end customer.



CORAL

A one-stop solution for your requirements.
High quality. Best Value. Real Partners.

For enquiries, reach out to us on LinkedIn.

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