

Technical Inquiry Sheet

Use this worksheet to organize the confirmed inputs required for a technical review. Provide approved drawings and applicable project specifications where available. All final scope, material, testing, delivery and compliance requirements remain subject to written confirmation.

1 · Project identification

Company / organization	_____
Project / destination market	_____
Contact person	_____
Target delivery window	_____

2 · Product category

☐ Transformer core	☐ CRGO / GOES material
☐ Oil-immersed transformer	☐ Dry-type transformer
☐ Engineering / drawing review	☐ Other technical requirement

3 · Commercial and documentation scope

☐ Prototype / sample	☐ Trial batch
☐ Series supply	☐ Controlled technical quotation
☐ NDA requested	☐ Export packaging required
☐ Inspection records requested	☐ Third-party testing requested

Confidentiality note

Drawings and technical documents should be shared only through the designated project channel. Do not include passwords, payment-card data or unrelated personal information. An NDA can be reviewed before detailed drawings are exchanged.

4 · Transformer core / CRGO inputs

Core type / phase	_____
Approved drawing number and revision	_____
Material grade or target loss	_____
Window / limb / yoke dimensions	_____
Stack thickness / target mass	_____
Step-Lap requirement	_____

Supply form	_____
Burr / dimensional criteria	_____
Quantity / batch schedule	_____

Recommended attachments

☐ Dimensioned drawing (PDF)	☐ Lamination schedule
☐ Material specification	☐ Inspection requirement

5 · Transformer project inputs

Rated power	_____
Primary / secondary voltage	_____
Frequency and phase	_____
Vector group	_____
Impedance requirement	_____
Cooling / enclosure requirement	_____
Ambient / altitude / installation	_____
Efficiency or loss target	_____
Applicable project standard	_____
Accessories / monitoring	_____
Testing / witness requirement	_____
Quantity / delivery location	_____

6 · Technical review notes

Submission guidance: attach this completed sheet with the relevant drawings through the Chenfan Electric project inquiry page. Technical feasibility, standards alignment, test scope, lead time and commercial terms will be confirmed against the final specification.