



noreast
ELECTRONICS CO. LTD.

High-Reliability Solutions for Aerospace, Defense, Rail, and Industrial Applications



A trusted **OEM supplier** with over 45 years of expertise in **high-reliability magnetics** manufacturing.

Specialized in custom magnetics solutions for **critical systems** used in demanding applications.

End to end in-house engineering, production, and quality control enable **superior precision and production consistency.**

Committed to excellence adhering to only the highest industry standards for quality, safety and performance.

Where we are



HQ & MANUFACTURING
1175 Tupper Street,
Hawkesbury, Ontario
CANADA



EU SALES OFFICE
Windmolen 22.
Almelo, NETHERLANDS

Founded in 1978 in Ontario, strong market player in the North American Market, expanded in Europe in 2025.

Noreast delivers custom-engineered magnetics solutions for high-performance sectors:



Rail Signaling & Switching



Avionics



Aerospace



Defense



Medical Equipment



Green Energy



Power Conversion



Resource Exploration

Our expertise ensures quality, durability, and seamless integration into your operations.

Our customer base



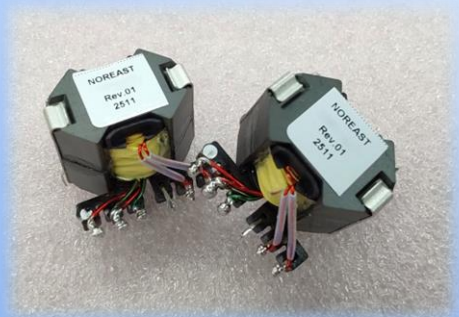
We are the strategic partner of industry leaders when precision, efficiency and innovation are core requirements.



Custom Engineering & Design – Tailored solutions for complex applications.



Material Expertise – Ability to work with high reliability components and materials including full encapsulation supported by in-house custom enclosures for environmentally-sensitive components.



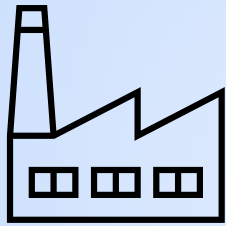
Full Prototyping & Testing – Rapid development and strict validation processes.

Low & High-Volume Production – Scalable operations to meet customer needs.

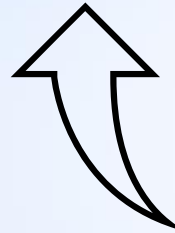
100% Component Traceability – Every part is tracked and inspected for reliability.

From prototype to full production, Noreast ensures consistency, reliability, and precision in every component.

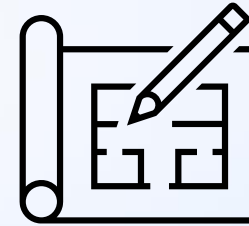
Why Noreast?



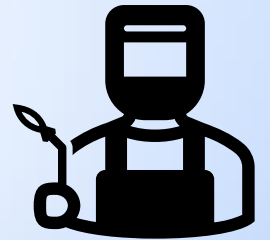
High Security
Facility



Scalable
Manufacturing



Engineering
Capabilities



In-House
Machine Shop



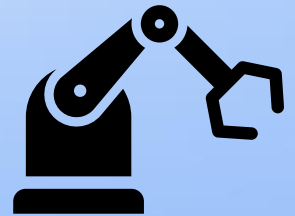
Custom
Enclosure
Capabilities



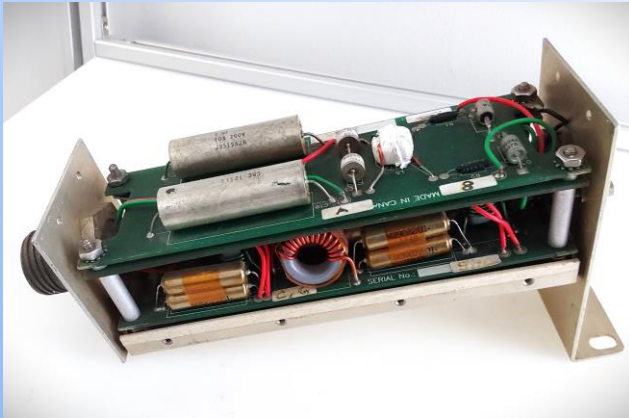
Vacuum
Impregnation



Extreme
Temperature
Testing



Automated
Testing



ISO 9001:2015

quality management

MIL-T-27, MIL-I-45208, MIL-STD-2000

Military-grade compliance.

AQAP-4

Aerospace & military quality assurance

J-STD-001 Rev E

soldered electronics

NCAGE Code #37364

registered NATO contractor

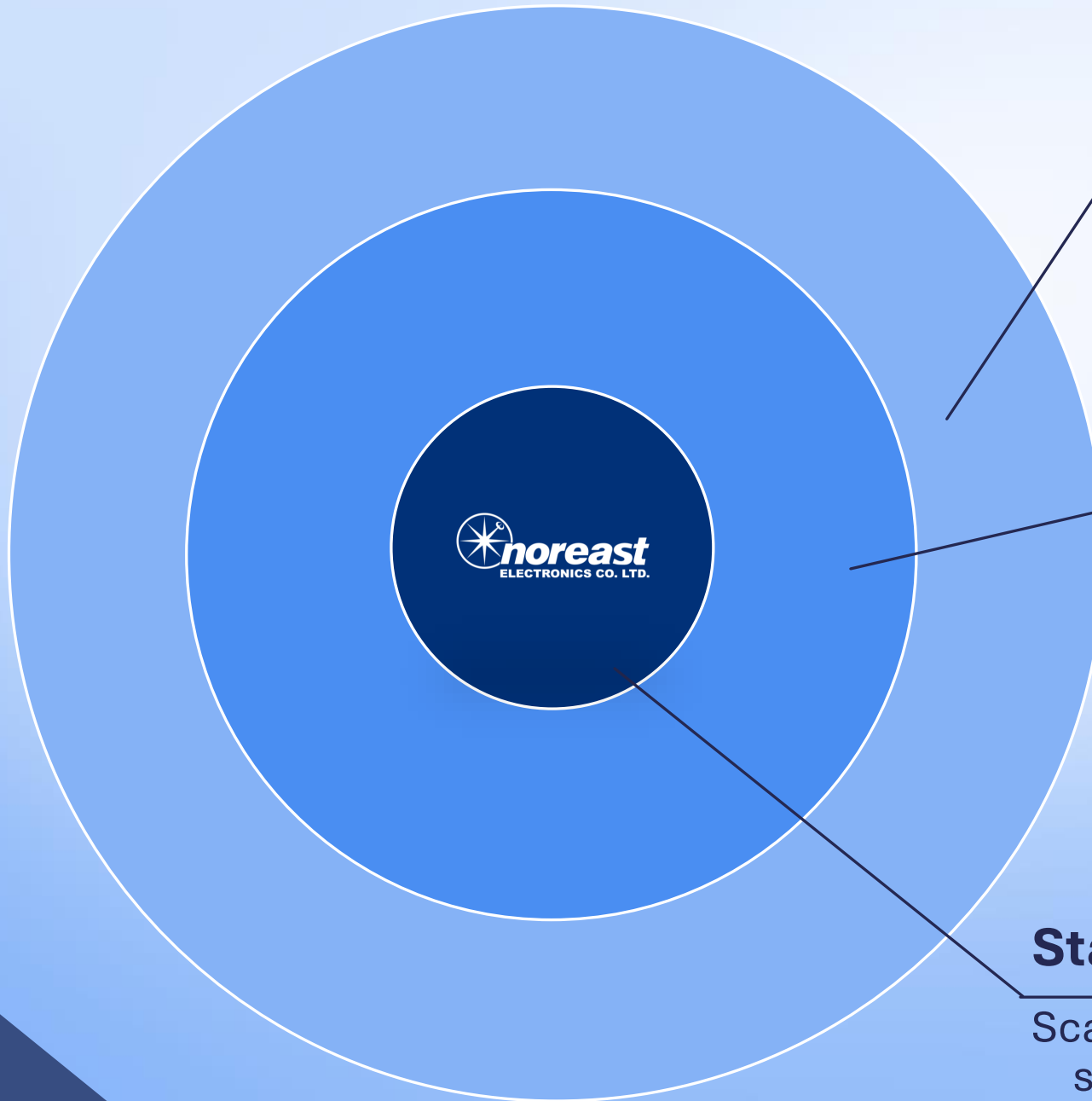
CMMC Level2 (in progress)

Cybersecurity Maturity Model Certification

AS9100 (in progress)

Aerospace industry quality management system

Let's partner for success!



Discuss Your Needs

Schedule a consultation with our experts.

Request an FAI

Verify compliance and quality before full production.

Start a Partnership

Scale your production with a trusted supplier.