

FluxWorks CMG Risk Closure Review

TECHNICAL REVIEW & DUE DILIGENCE

PROBLEM

A magnetic-gear motor-generator approaching Phase III transition had unresolved engineering questions that were not closed by the publicly available support.

WORK

The review identifies failure modes, states the physical mechanism behind each risk, names the existing evidence gap, and specifies the tests and proposal language required to close it.

OUTCOME

The output turns an undifferentiated “technical risk” concern into a finite closure program that engineering leadership and program reviewers can inspect item by item.

REPRESENTATIVE CONTENT

- Risk items include remanence retention, condition monitoring, particulate ingress, and transition evidence.
- Ratings reflect likelihood of program-manager escalation, not unsupported guesses about product failure.
- Each risk is paired with a risk closure plan, an (closure team.) Tj T* ET5019645158 476866.215684 rg BT /F