

From: Matthew Jackson

To: Travis Nguyen

Date: May 12, 2026

Subject: Request for Info - File # 0347-EX-CN-2026

Message:

Hi Travis,

This is intended for testing purposes only. It will not be used for commercial or operational deployment, and no market trial activities are involved.

I have also amended the application to include an additional antenna associated with the Electreon wireless charging system. The specification sheet for this system has been uploaded as an exhibit. This antenna represents the supply coil with which the DENSO unit will communicate during testing.

Additionally, I would like to clarify that the 66 kW power rating for the Electreon system reflects the power transfer capability and does not correspond to high radiated output. The system operates as a near-field inductive wireless power transfer device at 85 kHz, where energy is predominately transferred through magnetic coupling between coils rather than radiated into free space. As a result, the effective radiated power is minimal relative to the delivered power.

Thanks!

Best Regards,
Matt Jackson