



Long-term Confidentiality Request Letter

December 30, 2025

Eurofins Electrical and Electronic Testing NA, Inc.
914 West Patapsco Avenue
Baltimore, MD 21230

RE: Long-term Confidentiality Request for FCC ID: 2ARFL-200

Dear Sir or Madam,

Pursuant to the provisions of the Commission's rules Title 47 CFR Sections §0.457(d) and §0.459, we are requesting the Commission to withhold some confidential documents from public disclosure.

These documents contain detailed system and equipment descriptions and are considered as proprietary information in operation of the equipment. The public disclosure of these documents might be harmful to our company and would give competitors an unfair advantage in the market. Therefore, long-term confidentiality is requested for the following attachments;

Internal Photos (This is because the device is only sold to commercial organizations under NDA, that restricts the disclosure of the information. The circuit board is enclosed in a ultra-sonically welded rigid plastic case and is not accessible to the public, and servicing can only be performed by OnAsset's trained personnel).

In addition;

Schematic Diagram , Block Diagram, PCBs, Parts List, Operational Description

Devices are only sold through direct Sales to OnAsset. Individuals can view product general information online, but purchase can only be done through direct interaction with OnAsset Sales team. Product cannot be purchased through Amazon or similar public platforms. All products are sold under contract and NDA.

All customers who purchase this product are bound by contract and subject to a non-disclosure agreement. Customers do not perform service on the product themselves, as it is not designed to be customer-serviceable; it either functions properly or does not. In the event of an issue, an RMA is issued and the product is returned to OnAsset for servicing or replacement.

OnAsset does not disclose schematics, component specifications, bills of materials (BOM), operational descriptions, internal photographs, theory of operation, or other operational details to NDA partners. This information is treated as proprietary and is withheld regardless of the existence of a non-disclosure agreement.

The Sentinel 200 is ultrasonic welded which blocks access to internals. Why this blocks access to internals: Unlike screws, snap-fits, or adhesive seams, an ultrasonic weld doesn't create a mechanical fastening point that can be undone.

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The two plastic parts become one piece of material across the weld line. There's no seam to pry open, no screw to remove, and no adhesive to dissolve or heat-release.

In the improbable event that a device is subjected to physical tampering and the enclosure is breached, the device's construction provides inherent protection against reverse engineering, including the following safeguards:

- Component removal: Internal components cannot be removed from the assembly without inflicting damage sufficient to render them non-functional and unsuitable for analysis.
- Component identification: Part numbers and component values are not legible upon visual inspection, preventing identification of discrete parts.
- Component orientation: The undersides of components remain inaccessible for visual inspection.
- Chipset and RF access: Integrated circuit chipsets and any RF/transmitting elements are not physically or electrically accessible for probing or extraction.

Collectively, these design characteristics ensure that no practical method exists for an individual to determine component values, identify constituent parts, or otherwise discern the device's operational design or theory of operation, even under conditions of extensive or deliberate tampering.

Sincerely,

Dennis S. Key

Dennis Shawn Key
VP Operations