

Date: 8 November 2024

**SC Industries, LLC**

To: Federal Communications Commission,  
Authorization & Evaluation Division,  
7435 Oakland Mills Road,  
Columbia, MD 21046

Re: **SC Industries, LLC**  
FCC ID: **2AZO9-NORITE24**  
FCC Certification Confidentiality Request

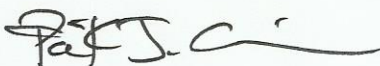
Gentlemen:

This letter is to comply with 47 CFR 0.457 and 0.459 pertaining to confidentiality material. **SC Industries, LLC** requests that the following documents regarding this submission for FCC ID: **2AZO9-NORITE24** be kept confidential:

| Exhibit Type                                               | File Name                   |
|------------------------------------------------------------|-----------------------------|
| Block Diagram                                              | Block Diagram.pdf           |
| Schematics                                                 | Schematics.pdf              |
| Operational Description                                    | Operational Description.pdf |
| And below exhibit kept short-term confidential (180 days): |                             |
| External photos                                            | External photos.pdf         |
| Test setup photos                                          | test photo.pdf              |
| Internal photos                                            | Internal photos.pdf         |
| User manual                                                | User manual.pdf             |

Those documents contain detailed system and equipment description and related information about the product which **SC Industries, LLC** considers to be confidential proprietary, a custom design and, otherwise, not releasable to the general public. Since this design is a basis form which future technological products will evolve, **SC Industries, LLC** considers this information would be of benefit to its competitors, and that the disclosure of the information in these documents would give competitors an unfair advantage in the market.

Yours Sincerely,



**Patrick Gries**