



Attention: FCC Application Examiner
Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

March 30, 2023

Re: Request for Permanent Confidentiality

Applicant: Sonetics Corporation (FRN: 0017391640)

FCC ID: V9N950344001V1.

FCC Part 15 Certification (*Ref. Model SON151*)

To whom it may concern,

Permanent Confidentiality Request

Request is hereby submitted by Sonetics Corporation to withhold permanently from public review certain portions of the application for equipment certification for the referenced FCC identifiers. This request for confidentiality is made pursuant to 47 CFR 0.457(d) and 0.459 of the FCC Rules. In particular, the following sections of the application are to be kept permanently confidential:

- Schematics
- Detailed Block diagrams
- Detailed Operational/Functional Description
- Parts list

Rationale for request for Permanent Confidentiality:

Although Sonetics Corporation has plans to market the product to strictly to Professional and Industrial Users, Sonetics Corporation has invested considerable time and materials in research and development to produce the referenced product. Disclosure of the permanently confidential portions of this application to competitors would not only give them significant competitive advantages in developing similar products, but would also disclose successful implementation of unpublished, leading edge technology developed by us and our customer stakeholders. The documents identified above are not normally released to the general public or users. Furthermore, Sonetics has signed a nondisclosure agreement with our supplier related to design information related to co-developed componentry and firmware and as such we are forbidden to disseminate related design information to the public.

Additional Justification Notes:

- (1) Device interfaces with active and passive Hearing Protectors with proprietary listen through with proprietary noise processing and noise dosimeter technology.
- (2) Unit has ability to warn aircraft pilots in the event of an aircraft push back risk when used with our proprietary firmware.
- (3) The product is used in nuclear facilities, FAA related aircraft pushback operations and used in controlled spaces such as US military bases.
- (4) The technical information defined in this confidentiality request is not otherwise released to the public and our device is no user serviceable.
- (5) The device contains a module and proprietary firmware and the Applicant has signed a nondisclosure agreement with the Supplier that prohibits technical and trade data disclosure to the general public without written consent of the module supplier, of which, such disclosure to general public has not been granted.

If you have questions or need further information, please contact the undersigned.

Sincerely,


(Signature)

Michael Barger
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Sonetics Corporation
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