

730-1133 Melville St
Vancouver, BC V6E 4E5
(604) 408-0085
fatiguescience.com

Date: Feb 16, 2017
To: Federal Communications Commission
Equipment Authorization Branch Laboratory
Division Office of Engineering and Technology
7435 Oakland Mills Road
Columbia, Maryland 21046

Subject: Request for Confidentiality

Applicant:

TYPE OF EQUIPMENT: FSRB4C Device (2.40 – 2.48GHz)
FCC IDENTIFIER: XVL-FSRB4C
IC Number: 8707A-RB4C

Dear Sir or Madam:

Some of the material included in this application contains trade secrets and proprietary information not customarily released to the public. Because public disclosure of the material might be harmful to the applicant and provide unjustified benefits to its competitors, it is requested that the following be withheld from public disclosure:

Exhibit Type	File Name
Schematic Diagram	3-FS07_FSRB4C_SchematicPrints_RevE.pdf
Block Diagram	2-FSRB4C Transmitter Block Diagram.pdf
Parts List	4-20161219_Bill of Materials- FS07_RB4C_RevE.pdf
Operational Description	5-Readiband System Technical Specifications.pdf

Trade secrets and proprietary information can be held confidential. Therefore, we wish to invoke the act under the provisions of 47CFR, Sections 0.457(d) and 0.459.

Please contact the undersigned if you have any questions or need any further information.

Regards,

A handwritten signature in black ink, appearing to read "Adam Neilson", with a stylized flourish at the end.

Adam Neilson

Title: Director of Product

Email: adam.neilson@fatiguescience.com

Telephone: (604) 408-0085

On behalf of: Fatigue Science