

2019-02-28

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

CONFIDENTIALITY REQUEST

Gentlemen:

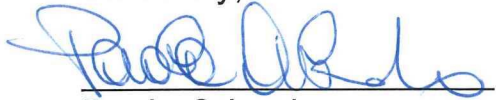
This letter is to comply with Sections 0.457 and 0.459 pertaining to confidential material.

Menarini Silicon Biosystems S.p.A., Via Giuseppe Di Vittorio, 21/b3 – 40013 Castel Maggiore (BO) would like the following documents regarding this submission for FCC ID: 2APP5-VRNXT01 to be kept confidential.

1. Block diagram: Block Diagram.png, Block diagram_safety chain.png
2. Operational Description: Operational description: Supernatant Reduction - System Architecture Design_REV2.pdf
3. Schematics:
 - SupRed-Accelerometer_PA01025_SCH-000409_1.0.pdf,
 - SupRed-Carrier_PA01023_SCH-000401_3.1.pdf,
 - SupRed-CartridgeSensors_PA01027_SCH-000441_3.0.pdf,
 - SupRed-HMI_PA01024_SCH-000420_1.0.pdf
 - ChipDriverLogic_PA01003_SCH-000319_1.1.pdf
 - Supernatant Reduction System_Electrical Diagram_02_signed.pdf

The above material contains trade secrets or technical data, which would customarily be guarded from competitors. We do not want these documents to be accessible to the general public.

Sincerely,



Paola Orlando
QA&RA Manager