

Date: 1/11/2021

Attn: FCC Office of Engineering and Technology / UL Verification Services TCB

Subject: Request for Confidentiality

FCC ID: [2AD8UASMR28FA3UA](#)

To Whom It May Concern:

Pursuant to FCC 47 CFR 0.457(d) and 0.459, Nokia Solutions and Networks requests that a part of the subject FCC application listed below be held permanently confidential and permanently withheld from public review due to materials that contain trade secrets and proprietary information not customarily released to the public

- Tune-Up Procedure and Drive levels
- Operating Description
- Circuit Diagrams (Schematics)
- Block Diagrams
- Instruction Book/Manual
- Internal Photographs of the Equipment
- NDA- Operational Description NDA
- Antenna Specification

Confidentiality of the User Manual is maintained by requiring that any party that is supplied a user manual must first sign a non-disclosure agreement. Currently only cellular system operators have access to these manuals. Internal photos are kept confidential by virtue of the fact that the end product is a non-consumer product, certified and housed in a sealed enclosure, and is only accessible by trained /approved maintenance personnel.

Further, the Applicant has spent substantial effort in developing this product, some aspects of which are deemed to be trade secret and proprietary. Having the subject information easily available to our competitors in this market would negate the advantage we have achieved by developing this product. Not protecting the details of the design will result in financial hardship

It is our understanding that all measurement test reports, FCC ID label/format, and correspondence during certification review process cannot be granted as confidential documents and will be available for public review once the grant of equipment authorization is issued.

Regards

A handwritten signature in black ink, appearing to read "Terry Schwenk", is written over a light blue grid background.

Terry Schwenk

Title: R&D Engineer – Regulatory Compliance
Nokia Solutions and Networks, OY