



Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046 USA

Date: 7/18/2023

Authorization for Use of Intel WWAN TAS Algorithm

To Whom It May Concern:

This letter authorizes Fibocom Wireless Incorporated to integrate the Intel WWAN TAS algorithm in the model FM350-GL-16 4G cellular module using **FCC ID: ZMOFM350GL16**.

Intel WWAN TAS algorithm implemented in the MediaTek WWAN M.2 Cellular Modem, which is incorporated in the Fibocom M2 FM350-GL cellular module using **FCCID: ZMOFM350GL** approved by FCC on 10/19/2021.

No changes will be made to the current version of Intel's WWAN Time Averaging SAR (TAS) algorithm and associated Fibocom module. The Intel WWAN TAS algorithm to be implemented shall be the same algorithm evaluated by the Federal Communications Commission.

If any questions concerning this authorization letter please contact me below.

A handwritten signature in black ink, appearing to read "Benjamin Lavenant".

Benjamin Lavenant
Wireless Regulatory Engineer
Intel Wireless Communication Solutions – Regulatory
benjamin.lavenant@intel.com

Intel Corporation S.A.S.
Wireless Test Certification Center
Antibes, France