

Data: November 23, 2018

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Dear Examiner,

We, [Opticon Sensors Europe BV](#), declare that the model: [H-28 NCSA, Mobile Computers](#), FCC ID: [Q2QH28NCSA](#), This device also contains other transmitters (2.4G WIFI, 5G WIFI, Bluetooth and LTE), and transmitters have been certified as modular and re-evaluated SAR according to C2PC procedure, the module's FCC ID number is SPYIM0002 for WLAN/BT and XMR201805EC25AU for LTE.

Sincerely,



Alexander Azhari
Opticon Sensors Europe BV