

Date: May 6th, 2020

DEKRA Testing and Certification, S.A.U. Parque Tecnológico de Andalucía C/ Severo Ochoa 2 & 6 29590 Campanillas Málaga, España	Advanced Automotive Antennas S.L. P.I. Can Mitjans, S/N, Viladecavalls 08232, Barcelona, Spain
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Ref.: Class II permissive change request for

FCC ID: 2AVOUTCU4GC4

We, **Advanced Automotive Antennas S.L.**, pursuant FCC §2.1043 , hereby request the evaluation of a Class II Permissive Change as described below for the **LTE module UMC-9628FHN**.

The UMC-9628FHN was originally evaluated in mobile conditions. According to the notes on the certificate: *"The antenna used for this transmitter must be installed to provide a separation distance of at least 26 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter."*

Advanced Automotive Antennas, S.L., have integrated the UMC-9628FHN in a Telematic Control Unit model **HD MY21 NA** (host device) to be used in portable conditions (to be used at a distance less than 20 cm from human body).

For this, SAR have been demonstrated in this specific host device. We are providing the following test report N°:

- **63052RAN.001:** Considering the results of the performed test according to IEEE Std 1528™-2013, the device under test is IN COMPLIANCE with FCC 47CFR Part 2.1093 exposure limits.

Sincerely,

PA



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