

September 9, 2015  
TUV SUD BABT TCB  
Octagon House,  
Segensworth Road,  
Fareham,  
Hampshire,  
PO15 5RL

Re: FCC ID: APV-4230CBT

M/N: LMU4230CV, LMU4231CV

Dir Sir and Madam,

The LMU4230CV and LMU4231CV are fleet management and tracking device that resides in private, it is a single box enclosure incorporating a processor, a GPS receiver, a wireless data modem, vehicle-rated power supply and Vehicle bus interface.

The LMU4230CV and LMU4231CV are electrically identical. The products do not support data transfer to or from a computer via cable connection during normal operation mode.

The LMU4230CV also supports inputs and outputs to monitor and react to the vehicular environment and/or driver actions.

The LMU4230H contains the same BT radios already certified by TUV under model: LMU30H30BT3 with FCC ID: APV-3030HBT and IC ID: 5843C-3030HBT

Sincerely,



Product Certification Manager  
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