



**Subject : Request to class2 permissive change**

Dear Regularity Authority,

This class2 permissive change request applies to the FCC ID NZI800963 (Zmax GPS receiver), for the purpose of integrating this equipment with the GSM communication module (FCC ID NZI800964) .

The GPS receiver (Zmax) FCC ID NZI800963 including a Bluetooth transmitter is co-located with an already approved GSM communication module ( FCC ID NZI800964) , which can operate simultaneously,

As part of the SAR evaluation for this product, the GPS receiver with its Bluetooth transmitter was tested while operating simultaneously with the GSM module.

Given that the distance between both transmitters is 8 centimeters, I declare the FCC ID NZI800963 GPS receiver to be compliant with EMC rules, particularly concerning the intermodulation product spurious emissions caused by the simultaneous transmission, with the GSM module.

The following files are electronically submitted as attachments:

- Cover letter
- External photos (showing label and its location) of Zmax FCC ID NZI800963
- Internal photos of the communication module showing the implementation of the Bluetooth module and its antenna.
- Photos showing the label and its location on Zmax product FCC ID NZI800963
- External photos of the communication module FCC ID NZI800964
- Internal photos of the communication module showing the implementation of the GSM module.
- Datasheet of the GSM antenna used with the communication module.
- SAR test report
- User manual of the overall product

Best regards,

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