

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: L0530

FCC ID: 2AGPAL0530

IC: 20911-L0530

fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for please specify: internal / external antenna type described below:

Model No. of antenna: antenova; A10393

Type of antenna: Penta-band SMD Antenna (soldered at the PCB)

Peak Gain of the antenna: 1.8 dBi, 3.8dBi  
Frequency range: 824 - 960 MHz, 1710 – 2170 MHz

Model No. of antenna: Amotech; ALA621C4

Type of antenna: Multilayer Chip antenna (soldered at the PCB)

Gain of the antenna: 0 dBi,  
Frequency range: 2402 - 2480 MHz

The mounting of the antenna is fixed to the radio module and no other antenna should be used.

Furthermore the device is specified for the following external antenna:

Model No. of antenna: 2J s.r.o.; 2J562

Type of antenna: external dedicated

Gain of the antenna: 2,2 dBi, 2,2 dBi  
Frequency range: 824 – 960 MHz, 1710 – 2170 MHz

No other antenna than the specified should be used.

Company name: TomTom Telematics BV

Address: De Ruijterkade 154

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ZIP / Postal code: NL-1011 AC

Country: The Netherlands

Place: Leipzig

Date: 2015-12-10

Signature:

