

Cover Letter

Val de Reuil, Jan-27th 2023

Subject Certification of following units:

- TMPS Wireless Receiver units PCBA 434 MHz - F01, - A01, - F02,

- TMPS Wireless Receiver units 434 MHz - F01, - A01, - F02,

- TMPS Wireless Repeater units 434 MHz - F01, - A01, - F02.

Applicant MASTERNAUT – Pierre Grenet

Product Marketing Name (PMN) cf table here-after Model: Hardware Version Identification Number (HVIN) cf table here-after Host Marketing Name (HMN) cf table here-after cf table here-after 2A8SB31110 1C ID 29178-31110

PMN	HVIN	HMN	FCC ID	IC ID
TPMS Wireless Receiver Unit PCBA 434MHz – F-01	720-31100	N 4 4 0 E	*	
TPMS Wireless Receiver Unit PCBA 434MHz – A-01	720-31101	M405, M404,		
TPMS Wireless Receiver Unit PCBA 434MHz – F-02	720-31102			
TPMS Wireless Receiver Unit 434MHz – F-01	720-31110	M414,		
TPMS Wireless Receiver Unit 434MHz – A-01	720-31111	M415 Unit	2A8SB <i>31110</i>	29178- <i>31110</i>
TPMS Wireless Receiver Unit 434MHz – F-02	720-31112			
TPMS Wireless Repeater Unit 434MHz – F-01	720-31180	as 720-		
TPMS Wireless Repeater Unit 434MHz – A-01	720-31181	_	112xx	
TPMS Wireless Repeater Unit 434MHz – F-02	720-31182	112//		

To Whom It May Concern:

We would like to submit the above products for Certification concerning FCC and ISED rules for a new single certification in modular approval.

Please review all required documents enclosed.

This application is installed inside vehicle. The TPMS wireless repeater unit 434 MHz receives on air frame data from the TMPS transmitter 434 MHz installed in each tire of the vehicle, repeats this information to the TPMS wireless receiver unit or PCBA unit 434 MHz which transmits it to the host unit.

1, Avenue des Falaises 27100 Val de REUIL FRANCE





"F01", "A01 and "F02" relate to 434 MHz radio frequency parameters definition between TPMS transmitters to TPMS wireless repeater and TPMS wireless receiver.

Compliance for RF exposure requirement is demonstrated in test report.

If you have any queries, please do not hesitate to contact us.

Regards,

Pierre GRENET on January-27th, 2023



1, Avenue des Falaises 27100 Val de REUIL FRANCE

