



# Declaration of EU Conformity

We,

**Alltek Marine Electronics Corp**  
**14F-2, No.237, Sec. 1, Datong Rd., Xizhi District**  
**New Taipei City, Taiwan 22161**

Declare under our sole responsibility that the product:

Type of equipment: Automatic Identification System (AIS) Class B Transponder  
Brand name: AMEC  
Model: CAMINO-108  
CAMINO-108W (additional with Wi-Fi)  
CAMINO-108S (additional with Splitter)

To which this declaration relates, is in compliance with all applicable essential requirements of RED 2014/53/EU.

### Standards

ITU-R M.1371-5:2014	EN 62311:2008
EN 62368-1:2014 + A11:2017	EN 303 413 V1.1.1
IEC 60945 Ed. 4:2002 + Cor. 1:2008	EN 300 328 V2.1.0
EN 301 489-1 V2.1.0 / EN 301 489-3 V2.1.0	IEC 62287-1 Ed. 3:2017
EN 301 489-1 V2.1.0 / EN 301 489-17 V3.1.0	IEC 61108-1 Ed. 2:2003
EN 301 843-1 V2.1.1 / EN 301 843-2 V2.1.1	IEC 61162-1 Ed. 4.0:2010
	IEC 61162-2 Ed. 1.0:1998

The models listed above carry CE mark and comply with EU regulations and associated requirements.

### Notes:

- As the RF components (for Intermediate Frequency) were modified, the shipped products with the modifications are starting from serial number – A8K080001 (for CAMINO-108), A8K08W001 (for CAMINO-108W) and A8K08S001 (for CAMINO-108S) afterward.
- For change the GPS module, the shipped products are starting from serial number B0K08xxxx (B0K080001 for CAMINO-108, B0K08W001 for CAMINO-108W and B0K08S001 for CAMINO-108S) afterward.
- Hardware information: M-PCB-B108MBV11  
Wi-Fi Board information (Option, for CAMINO-108W): M-PCB-B601WFBV1  
Splitter Board information (Option, for CAMINO-108S): M-PCB-S162MBV1  
Software information: V1.2.8

This technical construction file is kept available at:  
**Alltek Marine Electronics Corp**  
**14F-2, No.237, Sec. 1, Datong Rd., Xizhi District**  
**New Taipei City, Taiwan 22161**

Authorized Signature by  
H.A. Chen

President  
Sep. 18, 2020