

## APPENDIX 12 – DECLARATION OF ONBOARD ELECTRONICS

I undersigned (*surname, first name*) \_\_\_\_\_ skipper of Class40 (*name and number*) \_\_\_\_\_ commit to having on board the following electronics, in compliance with article 407 of the Class40 Class Rules.

*As a reminder, article 407 states that:*

*There are no restrictions on electronics except for:*

- *The inertial navigation system which must be available as a catalogue-listed standard product and at a public price of less than €7000 ex-VAT*
- *The components for the autopilot system are the calculator, processor, electronic hub, the autopilot control unit, software and associated licences. Each of these components must be available as a catalogue-listed standard product. The whole must not exceed a public price of € 20000 ex-VAT. The licences for the software required to operate the autopilot are deemed to be included in this amount. Other items such as display units, sensors other than the inertial navigation system, and the pilot rams are not included in the calculation. The term "electronic hub" is understood to mean any device which serves to gather or use the data provided by the various sensors.*
- *No component of the back-up autopilot can be more expensive than its equivalent component in the primary autopilot.*

Component	Brand	Model	Supplier catalogue reference	Serial number
<b>Inertial Navigation System</b>				
<b>Computer</b>				
<b>Processor</b>				
<b>Autopilot control unit</b>				

At \_\_\_\_\_ Date \_\_\_\_\_

Signature