

MANAGEMENT SYSTEM CERTIFICATE

Número de certificado:/Certificate No.:
255800-2018-AQ-IBE-ENAC

Fecha Inicial de Certificación:/Initial date:
11 febrero 2009

Validez:/Valid:
05 marzo 2018 - 11 febrero 2021

Fecha de caducidad del último ciclo de
certificación/ Expiry date of last
certification cycle: 11 febrero 2018

Fecha de la última recertificación/ Date of
last recertification: 08 febrero 2018

Se certifica que el sistema de gestión de/This is to certify that the management system of

COMPUTERS & COMMUNICATIONS AEROMARINE, S.A.

Avenida de Pio XII 10-12, 28016, Madrid, Madrid, Spain

y las sedes que se mencionan en el Anexo que acompaña a este certificado / and the sites as
mentioned in the appendix accompanying this certificate

es conforme a la Norma del Sistema de Gestión de Calidad/
has been found to conform to the Quality Management System standard:

ISO 9001:2015

Este certificado es válido
para el siguiente campo de aplicación:

**Comercialización, instalación y
mantenimiento de equipos electrónicos y
software de gestión de procesos y
operaciones en los sectores naval e
industrial.**

This certificate is valid
for the following scope:

**Sales, installation and technical support of
electronic equipment, as well as process and
operations management software for the
maritime and general industry sectors.**

Lugar y fecha/Place and date:
Barcelona, 05 marzo 2018

Oficina de emisión/
For the Certification Body
DNV GL – Business Assurance
Edificio Inbisa Mas Blau, C/ Garrotxa
6-8, 3º 1ª, El Prat de Llobregat,
08820, Barcelona, Spain




Ana del Rio Salgado
Representante de la dirección/
Management Representative

Numero de certificado:/Certificate No.: 255800-2018-AQ-IBE-ENAC
 Lugar y fecha:/Place and date: Barcelona, 05 marzo 2018

Anexo del certificado/Appendix to Certificate

COMPUTERS & COMMUNICATIONS AEROMARINE, S.A.

Los centros de trabajo incluidos en la certificación son los siguientes / Locations included in the certification are as follows:

Site Name	Site Address	Site Scope Local	Site Scope
COMPUTERS & COMMUNICATIONS AEROMARINE, S.A.	Avenida de Pio XII 10-12, 28016, Madrid, Madrid, Spain	Comercialización, instalación y mantenimiento de equipos electrónicos y software de gestión de procesos y operaciones en los sectores naval e industrial.	Sales, installation and technical support of electronic equipment, as well as process and operations management software for the maritime and general industry sectors.
COMPUTERS AND COMMUNICATIONS sucursal em Portugal	Alameda Bonifácio Lázaro Lozano 13B, 2780-125, Oeiras, Lisboa, Portugal	Comercialización, instalación y mantenimiento de equipos electrónicos y software de gestión de procesos y operaciones en los sectores naval e industrial.	Sales, installation and technical support of electronic equipment, as well as process and operations management software for the maritime and general industry sectors.

MANAGEMENT SYSTEM CERTIFICATE

Número de certificado:/Certificate No.:
276370-2018-AE-IBE-ENAC

Fecha Inicial de Certificación:/Initial date:
20 febrero 2019

Validez:/Valid:
20 febrero 2019 - 20 febrero 2022

Se certifica que el sistema de gestión de/This is to certify that the management system of

COMPUTERS & COMMUNICATIONS AEROMARINE, S.A.

Avenida de Pio XII 10-12, 28016, Madrid, Madrid, Spain
y las sedes que se mencionan en el Anexo que acompaña a este certificado / and the sites as
mentioned in the appendix accompanying this certificate

es conforme a la Norma del Sistema de Gestión Ambiental/
Has been found to conform to the Environmental Management System standard:

ISO 14001:2015

Este certificado es válido
para el siguiente campo de aplicación:

**Comercialización, instalación y
mantenimiento de equipos electrónicos y
software de gestión de procesos y
operaciones en los sectores naval e
industrial.**

This certificate is valid
for the following scope:

**Sales, installation and technical support of
electronic equipment, as well as process and
operations management software for the
maritime and general industry sectors.**

Lugar y fecha/Place and date:
Barcelona, 20 febrero 2019



Oficina de emisión/
For the Certification Body
DNV GL – Business Assurance
**Gran Vía de les Corts Catalanes, 130-
136, Pl. 9 08038 Barcelona, Spain**


Ana del Rio Salgado
Representante de la dirección/
Management Representative

Numero de certificado:/Certificate No.: 2/63/U-2018-AE-IBE-ENAC
 Lugar y fecha:/Place and date: Barcelona, 20 febrero 2019

Anexo del certificado/Appendix to Certificate

COMPUTERS & COMMUNICATIONS AEROMARINE, S.A.

Los centros de trabajo incluidos en la certificación son los siguientes / Locations included in the certification are as follows:

Site Name	Site Address	Site Scope Local	Site Scope
COMPUTERS AND COMMUNICATIONS sucursal em Portugal	Alameda Bonifácio Lázaro Lozano 13B, 2780-125, Oeiras, Lisboa, Portugal	Comercialización, instalación y mantenimiento de equipos electrónicos y software de gestión de procesos y operaciones en los sectores naval e industrial.	Sales, installation and technical support of electronic equipment, as well as process and operations management software for the maritime and general industry sectors.
COMPUTERS & COMMUNICATIONS AEROMARINE, S.A.	Avenida de Pio XII 10-12, 28016, Madrid, Madrid, Spain	Comercialización, instalación y mantenimiento de equipos electrónicos y software de gestión de procesos y operaciones en los sectores naval e industrial.	Sales, installation and technical support of electronic equipment, as well as process and operations management software for the maritime and general industry sectors.

MANAGEMENT SYSTEM CERTIFICATE

Número do Certificado:/Certificate No.:
276370-2018-AE-IBE-ENAC

Data de início:/Initial date:
20 Fevereiro 2019

Válido até:/Valid:
20 Fevereiro 2019 - 20 Fevereiro 2022

Certifica-se que o sistema de gestão de/This is to certify that the management system of

COMPUTERS & COMMUNICATIONS AEROMARINE, S.A.

Avenida de Pio XII 10-12, 28016, Madrid, Madrid, Spain
e para os centros de trabalho que se mencionam no Anexo que integra este certificado / and the sites
as mentioned in the appendix accompanying this certificate

está em conformidade com a Norma de Sistema de Gestão Ambiental/
Has been found to conform to the Environmental Management System standard:

ISO 14001:2015

Este certificado é válido
para o seguinte âmbito:

Comercialização, instalação e suporte técnico de equipamentos eletrónicos bem como software de gestão de processos e operações para os setores marítimo e industrial.


This certificate is valid
for the following scope:

Sales, installation and technical support of electronic equipment, as well as process and operations management software for the maritime and general industry sectors.

Local e data/Place and date:
Barcelona, 20 Fevereiro 2019



Escritório emissor/
For the Certification Body
DNV GL – Business Assurance
Gran Via de les Corts Catalanes, 130-136, Pl. 9 08038 Barcelona, Spain


Ana del Rio Salgado
Representante da Gestão/Management
Representative

Numero do Certificado:/Certificate No.: 2/63/U-2018-AE-IBE-ENAC
Local e data:/Place and date: Barcelona, 20 Fevereiro 2019

Anexo ao certificado/Appendix to Certificate

COMPUTERS & COMMUNICATIONS AEROMARINE, S.A.

As seguintes localizações estão incluídas no perímetro de certificação / Locations included in the certification are as follows:

Site Name	Site Address	Site Scope Local	Site Scope
COMPUTERS AND COMMUNICATIONS sucursal em Portugal	Alameda Bonifácio Lázaro Lozano 13B, 2780-125, Oeiras, Lisboa, Portugal	Comercialização, instalação e suporte técnico de equipamentos eletrónicos bem como software de gestão de processos e operações para os setores marítimo e industrial.	Sales, installation and technical support of electronic equipment, as well as process and operations management software for the maritime and general industry sectors.
COMPUTERS & COMMUNICATIONS AEROMARINE, S.A.	Avenida de Pio XII 10- 12, 28016, Madrid, Madrid, Spain	Comercialização, instalação e suporte técnico de equipamentos eletrónicos bem como software de gestão de processos e operações para os setores marítimo e industrial.	Sales, installation and technical support of electronic equipment, as well as process and operations management software for the maritime and general industry sectors.