



# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
10000320708-MSC-UKAS-GBR

Initial certification date:  
08 February 2017

Valid:  
02 June 2024 – 01 June 2027

This is to certify that the management system of

## **L3Harris MAPPS Limited**

Unit 2, Clayton Manor, Victoria Gardens, Burgess Hill, West Sussex, RH15 9NB, United Kingdom

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Information Security Management System standard:

## **ISO/IEC 27001:2022**

This certificate is valid for the following scope:

**Design, development, integration, support and maintenance of automation, control & monitoring systems and simulation solutions which include bridge equipment & systems, machinery, power, propulsion, training simulators for the military and commercial markets.**

**Provision of maintenance and support of training equipment and media. Maintenance and installation of navigation, radio communication and hydro-graphic systems for surface vessels. This is in accordance with the Statement of Applicability v12.0 dated 26/2/2024.**

Place and date:  
London, 30 May 2024

For the issuing office:  
**DNV - Business Assurance**  
5th Floor, Vivo Building, 30 Stamford Street,  
London, SE1 9LQ, United Kingdom



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**Erie Koek**  
Management Representative



Certificate no.: 10000320708-MSC-UKAS-GBR  
Place and date: London, 30 May 2024

## Appendix to Certificate

### L3Harris MAPPS Limited

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
L3Harris MAPPS Limited	Unit 2, Clayton Manor, Victoria Gardens, Burgess Hill, West Sussex, RH15 9NB, United Kingdom	Design, development, integration, support and maintenance of automation, control & monitoring systems and simulation solutions which include bridge equipment & systems, machinery, power, propulsion, training simulators for the military and commercial markets. Provision of maintenance and support of training equipment and media. Maintenance and installation of navigation, radio communication and hydro-graphic systems for surface vessels. This is in accordance with the Statement of Applicability v12.0 dated 26/2/2024.
Barrow	Unit 47 Trinity Enterprise Centre, Ironworks Road, Barrow-in-Furness, Cumbria, LA14 2PN, United Kingdom	Design, development, integration, support and maintenance of automation, control & monitoring systems and simulation solutions which include bridge equipment & systems, machinery, power, propulsion, training simulators for the military and commercial markets. Provision of maintenance and support of training equipment and media. Maintenance and installation of navigation, radio communication and hydro-graphic systems for surface vessels. This is in accordance with the Statement of Applicability v12.0 dated 26/2/2024.
Bristol	920 Hempton Court, Park Avenue, Aztec West, Bristol, Gloucestershire, BS32 4SR, United Kingdom	Design, development, integration, support and maintenance of automation, control & monitoring systems and simulation solutions which include bridge equipment & systems, machinery, power, propulsion, training simulators for the military and commercial markets. Provision of maintenance and support of training equipment and media. Maintenance and installation of navigation, radio communication and hydro-graphic systems for surface vessels. This is in accordance with the Statement of Applicability v12.0 dated 26/2/2024.

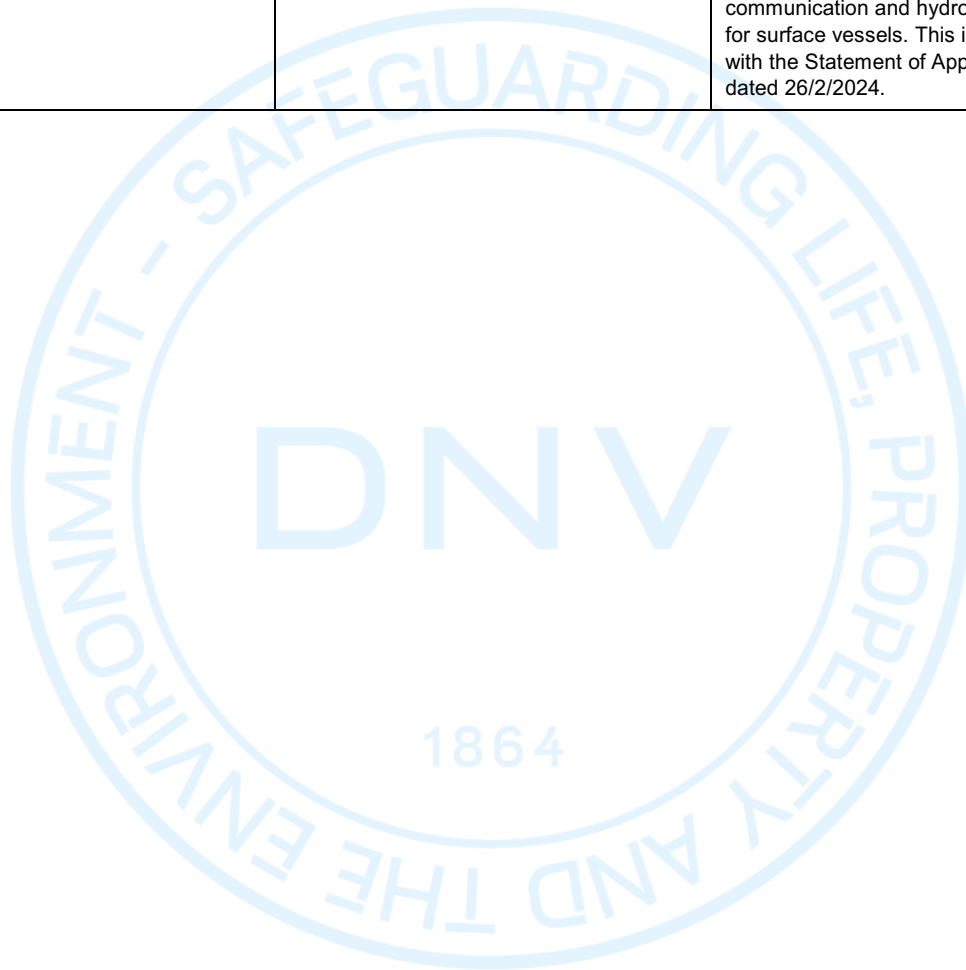
Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance UK Limited, 5th Floor, Vivo Building, 30 Stamford Street, London, SE1 9LQ, United Kingdom - TEL:+44(0) 203 816 4000.  
www.dnv.co.uk



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Site Name	Site Address	Site Scope
Helensburgh	Astute Training Facility, Maidstone Road, HM Naval Base Clyde, Helensburgh, Scotland, G84 8HL, United Kingdom	Design, development, integration, support and maintenance of automation, control & monitoring systems and simulation solutions which include bridge equipment & systems, machinery, power, propulsion, training simulators for the military and commercial markets. Provision of maintenance and support of training equipment and media. Maintenance and installation of navigation, radio communication and hydro-graphic systems for surface vessels. This is in accordance with the Statement of Applicability v12.0 dated 26/2/2024.



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