

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 173098-2015-AE-GBR-UKAS

Initial certification date: 20 January 2015

Valid: 02 November 2023 – 01 November 2026

This is to certify that the management system of

CAE (UK) Plc Defence and Security

Innovation Drive, York Road, Burgess Hill, West Sussex, RH15 9TW, United Kingdom and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:

ISO 14001:2015

This certificate is valid for the following scope:

Design, supply and maintenance of training equipment and synthetic environments and the provision of associated training. Customer requirements analysis and through life support.

Place and date: London, 20 October 2023





For the issuing office: DNV - Business Assurance 4th Floor, Vivo Building, 30 Stamford Street, London, SE1 9LQ, United Kingdom



Doug Milne Management Representative



Certificate no.: 173098-2015-AE-GBR-UKAS Place and date: London, 20 October 2023

Appendix to Certificate

CAE (UK) Plc Defence and Security

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
CAE (UK) Plc Defence and Security	Innovation Drive, York Road, Burgess Hill, West Sussex, RH15 9TW, United Kingdom	Design, supply and maintenance of training equipment and synthetic environments and the provision of associated training. Customer requirements analysis and through life support.
RNAS Culdrose	Merlin Training Facility, RNAS Culdrose, Helston, Cornwall, TR21 7RH, United Kingdom	Design, supply and maintenance of training equipment and synthetic environments and the provision of associated training. Customer requirements analysis and through life support.
RAF Benson	Medium Support Helicopter, Aircrew Training Facility, RAF Benson, Wallingford, Oxfordshire, OX10 6AA, United Kingdom	Design, supply and maintenance of training equipment and synthetic environments and the provision of associated training. Customer requirements analysis and through life support.