



BUREAU
VERITAS

Bureau Veritas Certification

Rolls-Royce plc

Moor Lane, Derby, DE24 8BJ, United Kingdom

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 45001:2018

Scope of certification

Research and development, design, manufacture of component parts and sub systems, assembly, test, maintenance, overhaul and in service support of gas turbine propulsion systems and their component parts, including associated procurement and support processes, support equipment, technical publications, and software. Electronic systems and software for propulsion systems, their installation on aircraft, and other safety critical applications. Products include flight control systems and engine controls systems.

Design, development, manufacture, modification and in-service support of mechanical systems and components, electronic controls including software and hybrid circuits for use on aero engines, gas turbine installations and aircraft.

Testing of development gas turbines propulsion systems.

Research and development and design of component parts and sub-systems for prototype electronic drive systems including associated procurement.

Sale, design, manufacture, sub-contract manufacture, testing, repair, overhaul, and in-service support for gas turbine systems and power electrical automation and control equipment for surface and sub-surface applications with high integrity safety critical systems.

Program execution, design, manufacturing oversight, and technical support of naval gas turbine module products.

Design, manufacture, service and overhaul of marine propulsion and control systems. Design and manufacture of marine power generator systems. Design, manufacture and overhaul of propeller foundry products.

Design, production and servicing of engineered solutions for marine handling systems for the defence, marine and power generation markets, including winches, over boarding groups and related equipment for cables.

Provision and through-life support of integrated, high integrity mechanical, electrical and electronic products and systems and associated documentation for naval and civil nuclear and civil radioactive and conventional applications.

Design, development, manufacture, service and support of high-performance power generation, distribution and conversion systems.

Original cycle start date:	18-03-2021
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	NA
Certification / Recertification cycle start date:	18-12-2023
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	17-12-2026

Certificate No.: UK014278

Version: 1

Issue date: 13-12-2023

MARIBEL O PEÑA



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Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +44 (0) 207 550 8998

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ISO 45001:2018

Scope of certification

Site Name	Site Address	Site Scope
Rolls-Royce plc	Moor Lane, Derby, DE24 8BJ, United Kingdom	The research and development, design, manufacture of component parts and sub systems, assembly, test, maintenance, overhaul and in service support of gas turbine propulsion systems and their component parts, including associated procurement and support processes, support equipment, technical publications, and software. Electronic systems and software for propulsion systems, their installation, aircraft, and other safety critical applications. Products include flight control systems and engine controls systems.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Annesley, UK	Sherwood Enterprise Park, Annesley, Nottingham, NG15 0DR, United Kingdom	Manufacture of blisks for application in gas turbine propulsion systems, including associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Ansty, UK	Ansty Fan Case Facility, Pilot Way, Prospero, Ansty, Coventry, CV7 9JU, United Kingdom	Assembly and fabrication of fan cases for application in gas turbine propulsion systems, including associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Barnoldswick, UK	Skipton Road, Barnoldswick, Colne, BB18 5RU, United Kingdom	Manufacture of fan blades, stator assemblies, HP/IP Assemblies for application in gas turbine propulsion systems, including associated processes.

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Site Name	Site Address	Site Scope
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Birmingham, UK	The Derwent Building, 5000 Solihull Parkway, Birmingham Business Park, Birmingham, B37 7YP, United Kingdom	Design, development, manufacture, modification and in-service support of mechanical systems and components: electronic controls including software and hybrid circuits for use on aero engines, gas turbine installations and aircraft. Products include fuel, hydraulic and pneumatic engine controls, associated electronics interface systems, flight control systems and engine controls systems.

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CIVIL AEROSPACE AND DEFENCE AEROSPACE, Bristol, UK	Gypsy Patch Lane, Filton, Bristol, BS34 7QE, United Kingdom	Design, manufacture of turbine blade castings, nozzle guide vanes, detailed components, casings. Fabrications, research and development, design, manufacture, assembly, test, maintenance, repair & overhaul, in service support for application in gas turbine propulsion systems, including associated processes. The research, system design, component development, and certification of: Equipment Monitoring Units (including software), engine controls, sensors, actuators, and fuel system components for gas turbine propulsion systems including the investigation of service events and the management of sub-tier suppliers. The research and development, manufacture and assembly of composite fan blades and cases for gas turbine engines.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Dahlewitz, Germany	Rolls-Royce Deutschland Ltd & Co KG Eschenweg 11, Dahlewitz, 15827, Blankenfelde-Mahlow, Germany	Research and development, engineering test services for mechanical behaviour testing, design, manufacture, assembly, test, maintenance, overhaul and in service support of gas turbine propulsion systems and their component parts including associated procurement, support equipment, technical publications, and software.

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CIVIL AEROSPACE AND DEFENCE AEROSPACE, Inchinnan, UK	Inchinnan Drive , Renfrewshire, Renfrew, Renfrewshire, PA4 9AF, United Kingdom	Manufacture of compressor aerofoils, turbine blades and shafts for application in gas turbine propulsion systems, including associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Indianapolis, USA	Rolls-Royce Corporation, 758 Columbus Drive, Plainfield, Indianapolis, Indiana, 46241, USA	Assembly of gas turbine engines and power systems, including associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Indianapolis, USA	Rolls-Royce Corporation, 450 South Meridian Street, Indianapolis, Indiana, 46225, USA	Design and support operations for gas turbine engines and power system and associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Indianapolis, USA	Rolls-Royce Corporation, Liberty Works, Excellence Building and Dock. 2039, South Tibbs Ave, Indianapolis, Indiana, 46241, USA	Design, research and development for gas turbine engines and power systems. Manufacture and test of gas turbine engines, power systems and associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Indianapolis, USA	Rolls-Royce Corporation, Single Crystal, 5601 Fortune Circle, Indianapolis, Indiana, 46241, USA	Manufacture of Turbine Blades for application in gas turbine engines and power systems, including associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Indianapolis, USA	Rolls-Royce Corporation, Banded Stator, 5345 Decatur Blvd, Indianapolis, Indiana, 46241, USA	Manufacture of banded stator products for application in gas turbine engines and power systems, including associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Indianapolis, USA	Rolls-Royce Corporation, Performance and Victory Building, 2359 South Tibbs Ave, Indianapolis, Indiana, 46241, USA	Manufacture, assembly, test, support and repair of gas turbine engines and power systems, including associated processes.

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CIVIL AEROSPACE AND DEFENCE AEROSPACE, Montreal, Canada	Rolls-Royce Canada Limited, 9500 Côte de Liesse, Lachine, Québec, Montreal, H8T 1A2, Canada	Maintenance, repair & overhaul, testing, development and field services of gas turbine propulsion systems and their ancillaries for aero applications and repair of industrial engine components.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Oberursel, Germany	Rolls-Royce Deutschland Ltd & Co KG, Hohemarkstr. 60 - 70, Oberursel, 61440, Germany	Manufacture of component parts for application in gas turbine propulsion systems, including associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Rotherham, UK	Advanced manufacturing Park, Brunel Way, Rotherham, South Yorkshire, S60 5WG, United Kingdom	Manufacture of turbine blades for application in gas turbine propulsion systems, including associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Seletar, Singapore	Rolls-Royce Singapore Pte Ltd, 1 Seletar Aerospace Crescent, Singapore, 797565, Singapore	Manufacture of Fan Blades, Maintenance, Repair and In Service Support of Propulsion Systems Including Gas Turbine with Its Associated Processes and Support Functions.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Stennis, USA	Stennis Outdoor Test Facility, Rolls- Royce North America, H1 Test Site, Stennis Space Center, Mississippi, 39529, USA	Testing of development gas turbines propulsion systems, including associated processes.
CIVIL AEROSPACE AND DEFENCE AEROSPACE, Washington, UK	Radial Park Road, Washington, Sunderland, Tyne and Wear, NE38 9DA, United Kingdom	Manufacture of discs for application in gas turbine propulsion systems, including associated processes.

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DEFENCE, Barrow- In-Furness, UK	Submarines, Building D61, Devonshire House, Barrow-In-Furness, Cumbria, LA14 1AG, United Kingdom	Provision and through-life support of integrated, high integrity mechanical, electrical and electronic products and systems and associated documentation for naval and civil nuclear applications. Activities include support to build and commissioning, technical advice and technical oversight.
DEFENCE, Bristol, UK	Bristol - Naval/EA&C Filton, Rolls-Royce Plc, Gipsy Patch Lane, Filton, Bristol, BS34 7QE, United Kingdom	Sale, design, manufacture, subcontract manufacture, testing, repair, overhaul, and in-service support for gas turbine systems and power electrical automation and control equipment for surface and sub-surface applications with high integrity safety critical systems. Processes include research and development, software design and development, laboratory, project management, operations management, logistics, procurement, manufacturing, systems integration, installation, commissioning and training. Training includes the management of training facilities, course design and delivery.

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DEFENCE, Derby, UK	SUBMARINES, Raynesway, Derby, DE21 7XX, United Kingdom	Provision and through-life support of integrated, high integrity mechanical, electrical and electronic products and systems and associated documentation, for naval and civil nuclear and conventional applications. Activities include research and development, mechanical, electrical and software design, procurement, manufacture, assembly, inspection and test, packaging and transport, in-service support, customer training, component repair, safety case generation, plant operation and disposal.
DEFENCE, Faslane, UK	Submarines, Faslane Site Office, HM Naval Base Clyde, Faslane, G84 8HL, United Kingdom	Provision and through-life support of integrated, high integrity mechanical, electrical and electronic products and systems, and associated documentation, for naval and civil nuclear applications. Activities include plant operation, packaging and transport, in-service support, technical advice and technical oversight.

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DEFENCE, Plymouth, UK	SUBMARINES, Varbel Building N058, PC837, Devonport Royal Dockyard, Plymouth, PL1 4SG, United Kingdom	Provision and through-life support of integrated, high integrity mechanical, electrical and electronic products and systems, and associated documentation for naval and civil nuclear applications. Activities include in-service support, technical advice and technical oversight.
DEFENCE, Thurso, UK	Submarines, Vulcan Nuclear Reactor Test Establishment, Dounreay, Thurso, Caithness, KW14 7TY, United Kingdom	Management of operations of the Vulcan Naval Reactor Test Establishment including contractor management, compliance auditing, procedure approval and appointment of safety personnel.
DEFENCE, Winsford, UK	Powerfield Limited, Trading as, Rolls-Royce Distributed Generation Systems, Barlow Drive, Woodford Park, Winsford, Cheshire, CW7 2JZ, United Kingdom	The design, development, assembly, repair, service and support of high-performance power generation, distribution, and conversion systems, incorporating variable speed permanent magnet technology for defence, marine and other specialist applications and industries.

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INNOVATION HUB, Derby, UK	Civil Nuclear UK, Jubilee House, Derby, DE24 8JY, United Kingdom	Provision and through-life support of integrated, high integrity mechanical, electrical and electronic products and systems, and associated documentation for civil radioactive applications.
INNOVATION HUB, Warrington, UK	Civil Nuclear UK, 303 Bridgewater Place, Birchwood Park, Warrington, WA3 6XF, United Kingdom	Activities include research and development, mechanical & electrical design, project management, procurement, capability to manufacture, assembly, inspection and test, packaging and transport, customer training, component repair and engineering consultancy in respect of site waste and decommissioning.
RRE Hungary (Rolls- Royce Electrical)	1143 Budapest, Gizella utca, Gizella utca, 51-57, Hungary	Research and development and design of component parts and sub-systems for prototype electronic drive systems including associated procurement.
RRE Hungary (Rolls- Royce Electrical)	2311 Szigetszentmiklós, 331, Budapest, Hungary	Test of component parts and sub-systems for prototype electronic drive systems including associated procurement.

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