

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C781772

Initial certification date:
09 March 1994

Issue Date:
18 December 2023

Expiry Date:
17 December 2026

This is to certify that the management system of

Rolls-Royce plc

Moor Lane, Derby, DE24 8BJ, United Kingdom

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standards:

AS9110C and ISO 9001:2015

(technically equivalent to EN9110:2018 and SJAC9110:B)

and has been audited in accordance with the requirements of AS 9104/1:2012. DNV Business Assurance USA Inc. is accredited under the Industry Controlled Other Party (ICOP) Scheme.

Type of certification structure: Complex

This certificate is valid for the following scope:

**The design, manufacture, research and development, maintenance, repair & overhaul and in service support of propulsion systems including gas turbine and their component parts, associated procurement, support equipment, technical publications and software.
Electronic controls including software and hybrid circuits for use on propulsion systems, their installation and aircraft.**

Place and reissue date: Place and date:
Katy, TX, 03 July 2025



For the accredited unit:
DNV - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-5164, USA



Sherif Mekkawy
Management Representative

Appendix to Certificate

Locations included in the certification are as follows:

CF	Site Name	Site Address	Site Scope
X	Rolls-Royce plc	Moor Lane, Derby, DE24 8BJ, United Kingdom	The design, manufacture, research and development, maintenance, repair & overhaul and in service support of propulsion systems including gas turbine and their component parts, associated procurement, support equipment, technical publications and software. Electronic controls including software and hybrid circuits for use on propulsion systems, their installation and aircraft.
	Campus 2 (Head Office - Bristol)	Gypsy Patch Lane, Filton, Bristol, BS34 7QE, United Kingdom	The research and development, design, manufacture, assembly, test, maintenance, repair & overhaul, In service support for application in gas turbine propulsion systems, including associated processes.
	Campus 2 (Preston - BAE Warton)	Rolls-Royce Propulsion Support Facility, 321 Building, c/o BAE Systems, Warton Aerodrome, Warton, Preston, Lancashire, PR4 1AX, United Kingdom	The maintenance and overhaul and in service support of gas turbine propulsion systems and their component parts, support equipment, technical publications and software.
	Campus 2 (Riyadh)	Rolls-Royce Saudi Arabia Limited, Al Bustan Village, Prince Saud bin Abdulla bin Al Jalawy Road, Al Yasamin Area, Riyadh, Kingdom of Saudi Arabia	Providing repair and maintenance services for gas turbine engines, ship equipment and tools, gas turbines, compressors, control systems and related activities.
	Campus 2 (Taif)	Rolls-Royce Saudi Arabia Limited, Typhoon Propulsion Support Facility, King Fahad Air Base, Taif, Kingdom of Saudi Arabia	Providing repair and maintenance services for gas turbine engines, ship equipment and tools, gas turbines, compressors, control systems and related activities.
	Several Sites (Head Office - Derby)	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. Product include flight control systems and engine controls systems. The maintenance, overhaul and in service support of propulsion systems including gas turbine and their component parts, associated procurement, support equipment, technical publications, and software
	Several Sites (Montreal)	Rolls-Royce Canada Limited, 9500 Côte de Liesse, Lachine, Québec, H8T 1A2, Canada	The maintenance, repair and overhaul, testing, development and field services of gas turbine propulsion systems and their ancillaries for aero applications and repair of industrial engine components