

### **Nuclear Submarines Sector**

#### **Quality Management System approval scope**

This is to certify that the processes (including special processes) performed by the organisation (supplier) stated below, have been deemed acceptable to enable the stated organisation to provide processes (or services), by acting as a subcontract/sub-tier supplier. While not being in receipt of a Rolls-Royce Nuclear Submarines sector contract / purchase order, the stated organisation can provide support to the contracts / purchase orders flowed down from a Rolls-Royce approved first tier supplier.

Applied Inspection Limited
Mosley Business Park
Mosley Street
Burton-on-Trent
DE14 1DW

Issued by: Louise Williams

Title: Quality Technician

Signed:

Supplier type	
Make to print	No
Design make	No
Raw material	No
Stockist	No
Order Office	No
Service provider	Yes

Approval Number: M000187 Vendor Code: 2200362.5 Issue Date: 11<sup>th</sup> June 2018

#### **OFFICIAL**



## **Nuclear Submarines Sector**

#### Scope of application

This is to certify that the scope of application related to activities conducted by the organisation (supplier) in furtherance of Rolls-Royce Nuclear Submarines sector contracts / purchase orders are as stated below:

Non-destructive testing in accordance with Rolls-Royce approved procedures

Issued by: Louise Williams

Title: Quality Technician

Signed: \

Approval Number: M000187 Vendor Code: 2200362.5 Issue Date: 11<sup>th</sup> June 2018



# **Nuclear Submarines Sector**

### Process approval scope (including special processes)

This is to certify that the organisation (supplier) demonstrated appropriate compliance with the requirements and expectations of the processes stated below:

Process ref:	Description:
RRP62807	Visual Inspection
RRP62803	Liquid penetrant inspection
RRP62804	Magnetic particle inspection
RRP62813	Ultrasonic inspection
RRP62806	Radiographic inspection
DGS PS 5108	Visual inspection, liquid penetrant inspection, magnetic particle inspection, ultrasonic inspection and radiographic inspection
DGS PS 5104	Cleanliness and packaging requirements for Naval Nuclear Reactor Plant
RRES93000	Engineering Control Specification including Cleanliness and Foreign Object Control
Issued by: Louise Williams	

Title: Quality Technician

Signed:

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Rolls-Royce Nuclear Submarines Sector confirms that the Quality Assurance activities and Quality Controls established within your organisation (at the address shown on this certificate) meet the general requirements of Rolls-Royce Nuclear Submarines.

The approval Scope defined is only valid whilst Quality Systems Approval to an appropriate internationally recognised standard is maintained

Your attention is drawn to the need for you to notify Rolls-Royce Nuclear Submarines Sector of management and organisational changes and any change of status of your Quality Systems Approval.

Approvals granted are dependent upon the agreed standards being maintained by your organisation and may be revoked at any time by Rolls-Royce Nuclear Submarines Sector, without notice and liability. Nothing in this Approval shall prejudice any rights or remedies which Rolls-Royce Nuclear Submarines Sector may have, whether now or in the future in respect of goods which fail to meet contract requirements.

This certificate shall at all times remain the property of Rolls-Royce Nuclear Submarines Sector. In the event this approval is withdrawn your organisation shall be informed in writing. This certificate must then be returned to the Nuclear Submarines Sector Approve and Maintain Programme Manager, PO Box 2000, Raynesway, Derby, DE21 7XX within 7 days from receipt of the withdrawal of approval letter.

This certificate must not be used for publicity purposes without the express written permission of Rolls-Royce plc.

This certificate supersedes all previous versions.

Failure to abide by these terms may result in approval being withdrawn.

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