



Rolls-Royce

Certificate of Authority

Certificate of Qualification **Reference No: 0073**

Qualified Manufacturer:

Thanet Way
Whitstable, Kent
CT5 3JF

Company: Amphenol Limited

Issue : 8
Date : 27 Jul 2026

This certificate records the granting of the initial qualification approval for the parts listed on the following pages of this certificate. The granting and maintaining of a qualification shall be in accordance with the controlling specification and requirements stated below.

Changes to the manufacturing route information shall be notified to Rolls-Royce plc Design Standards Department on a "Method Verification Approval (MVA) form" as quoted in the controlling specification.

Rolls-Royce plc will review the Qualification of Manufacturers at periods of not more than three years and if considered necessary arrange for re-qualification of the product.

Controlling specifications are:

RRES 90080 - Qualified Parts List (QPL).

RRES 90080 - Qualification test requirements and procedures for standard parts.

RRES 90000 – Eng'g Control of Manufacturing and Repair Source and Method.

issued by Engineering Standards

signed for Rolls-Royce plc



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Qualification Details				Manufacturing Route	
Category and/or Part No's	Controlling Specification	First Qualified	Test Report	Issue last sealed	MCR
<u>Connectors</u>					
ESC 15 Classes KE, SE and KV Styles 2, 4 and 7		June 2018	ESD9827 ESD9861 ESD9982	22 nd May 2018 09 Sep 2021 27 Jul 2026	0161 0206
ESC 16 Classes KE, SE and KV Styles 2, 4 and 7		June 2018	ESD9827 ESD9861 ESD9949 ESD9982	22 nd May 2018 09 Sep 2021 27 Jul 2026	0161 0191 0206

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Qualification Details				Manufacturing Route	
Category and/or Part No's	Controlling Specification	First Qualified	Test Report	Issue last sealed	MCR
<u>Connectors</u>					
ESC 20 Class KV Styles 2, 4 and 7		June 2018	ESD9827 ESD9861 ESD9982	22 nd May 2018 09 Sep 2021 27 Jul 2026	0161 0206
ESC 21 Class KV Styles 2, 4 and 7		June 2018	ESD9827 ESD9861 ESD9949 ESD9982	22 nd May 2018 09 Sep 2021 27 Jul 2026	0161 0191 0206

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I Stevenson