

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - EN 9100:2018

This is to certify that:

Cambridge Precision Ltd
Alington Road
Eynesbury
St. Neots
PE19 6YH
United Kingdom

Holds Certificate Number:

FM 39198

and operates a Quality Management System, with a Multiple site certification structure, which complies with the requirements of EN9100:2018 (technically equivalent to AS9100D and JISQ9100:2016) and is assessed in accordance with EN 9104-001:2013 for the following scope:

Precision machining of low to medium volume, prismatic and turned components manufactured from a variety of materials, using CNC and manual machine tools. Including the provision of value engineering solutions capability. Management of sub-contract processes to support the aforementioned.

For and on behalf of BSI:

Matt Page, Managing Director Assurance - UK & Ireland

Original Registration Date: 1998-03-24

Reissue Date: 2024-07-03

Issue Date: 2024-07-03

Expiry Date: 2027-07-02

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as
CS
aerospace
sector
certification
scheme

...making excellence a habit.™

Certificate No: FM 39198

Location	Registered Activities
Cambridge Precision Ltd* Alington Road Eynesbury St. Neots PE19 6YH United Kingdom	Precision machining of low to medium volume, prismatic and turned components manufactured from a variety of materials, using CNC and manual machine tools. Including the provision of value engineering solutions capability. Management of sub-contract processes to support the aforementioned.
Cambridge Precision Ltd Unit 6 Levellers Lane Eynesbury St. Neots PE19 2JL United Kingdom	Precision machining of low to medium volume, prismatic and turned components manufactured from a variety of materials, using CNC and manual machine tools.
Cambridge Precision Ltd Unit 8 Harley Industrial Park Paxton Hill St. Neots PE19 6TA United Kingdom	Precision machining of low to medium volume, prismatic and turned components manufactured from a variety of materials, using CNC and manual machine tools.

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* = Central Function

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.

An electronic certificate can be authenticated [online](#).

Printed copies can be validated at www.bsigroup.com/ClientDirectory