





Certificate of Registration

QUALITY MANAGEMENT SYSTEM - EN 9100:2018 AND ISO 9001:2015

This is to certify that:

Ultra PCS Limited Arle Court Hatherley Lane Cheltenham GL51 6PN United Kingdom

Holds Certificate Number:

FS 681590

and operates a Quality Management System, with a Multiple site certification structure, which complies with the requirements of EN 9100:2018 (technically equivalent to AS9100D and JISQ 9100:2016) and ISO 9001:2015 and is assessed in accordance with EN 9104-001:2013 for the following scope:

The design, development, manufacture, service and support of electronic, electromechanical and mechanical control systems and solutions including for high integrity control, real time software applications, dynamic interconnects & components for the Defence, Aerospace and Commercial industries.

For and on behalf of BSI:

Matt Page, Managing Director Assurance - UK & Ireland

Original Registration Date: 2007-05-25 Reissue Date: 2023-05-16



Issue Date: 2022-05-25 Expiry Date: 2025-05-24

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...making excellence a habit."

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 <u>online</u>. Printed copies can be validated at www.bsigroup.com/ClientDirectory

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP. Tel: + 44 345 080 9000 BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK. A Member of the BSI Group of Companies.

Certificate No: FS 681590

Location

Arle Court

Cheltenham

GL51 6PN

Ultra PCS Limited*

Hatherley Lane

United Kingdom Ultra PCS Limited

Vitrum Building

United Kingdom

Cowley Road

Cambridge

CB4 0WS

St John's Innovation Park

Registered Activities

The design, development, manufacture, service and support of electronic, electro-mechanical and mechanical control systems and solutions including for high integrity control, real time software applications, dynamic interconnects & components for the Defence, Aerospace and Commercial industries.

Design, development, and support of control systems (including high integrity control systems) for civil and military aircraft. These control systems comprise of electrical, and electro-mechanical hardware and software fitted to aircraft engines, airframes and maintenance equipment. Applications of controls systems include ice protection, noise and vibration, structural fatigue, propeller systems, landing gear and position sensing of aircraft structures. Support activities include provision of technical documentation and aftermarket technical support. Some design and development activities are subcontracted.

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* = Central Function

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