



CERTIFICATE



This is to certify that

Abaco Systems, Inc.

475 Quality Circle NW, Suite 100
Huntsville, AL 35806
United States of America

as central function with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System** for its certification structure Campus.

Scope:

The Design, Manufacture, Assembly, Test, and Service of Open Architecture Embedded Electronic Products and Systems Including Single Board Computers, I/O Devices, High Speed Communication Interfaces, Computer Peripheral Devices and Embedded Control Software.

Through an audit, performed in accordance with AS9104/1, rev. 2012-01, it was verified that the management system fulfills the requirements of the following standard:

AS9100:2016

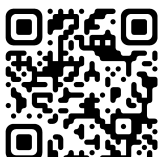
Quality Management Systems - Requirements for Aviation, Space and Defense Organizations

Certificate registration no.	31636424 AS0016A
Date of original certification	2026-09-30
Date of certification	2026-09-30
Valid until	2029-09-29



DQS Inc.

David Tellez
Managing Director





Annex to certificate
Registration no.: 31636424 AS0016A

Abaco Systems, Inc.

475 Quality Circle NW, Suite 100
Huntsville, AL 35806
United States of America

Location

Scope

31633769

AMETEK Lamb Motores de Mexico S. de R.L. de C.V.
Ave Rio San Juan Sn
Parque Industrial del Norte
88730 Reynosa, Tamaulipas
Mexico

Manufacturing, Assembly and Procurement of electronic components and bare PCBs; SMT programming, placement, and reflow; in-process and final visual inspection; functional testing and packaging of printed circuit board assemblies (PCBAs).

31636424

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The Design, Manufacture, Assembly, Test and Service of Open Architecture Embedded Electronic Products and Systems Including Single Board Computers, I/O Devices, High Speed Communication Interfaces, Computer Peripheral Devices and Embedded Control Software.

31636425

Abaco Systems, Inc.
3101 Bee Caves Rd #100
Rollingwood, TX 78746
United States of America

The Design and Development of Open Architecture Embedded Electronic Products and Systems Including Analog and Radio Frequency (RF) Transmit and receive boards, Digital Signal Processing and FPGA Based Platforms, Single Board Computers, I/O Devices, High Speed Communication Interfaces, Computer Peripheral Devices and Embedded Control Software.