This is to certify that the Quality Management System of:

# Interconnect Systems International LLC

741 Flynn Rd Camarillo CA 93012 United States of America

(Central function listed above. See appendix for additional locations)

applicable to:

ISI Group develops, manufactures and markets standard and custom electronic solutions. ISI products include microelectronics modules, advanced packaging, and Interconnect Systems International & BittWare products include accelerated computing hardware, software and firmware utilizing FPGAs and other advanced semiconductor devices.

has been assessed and approved by National Quality Assurance, U.S.A., against the provisions of:

# ISO 9001:2015

For and on behalf of NQA, USA



Certificate Number: 23718 EAC Code: 19, 33 Certified Since: October 17, 2021 Valid Until: October 16, 2027 Reissued: July 3, 2025 Cycle Issued: October 17, 2024

Certified by NQA: July 3, 2025

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This approval is subject to the company maintaining its system to the required standard, which will be monitored by NQA, USA, 289 Great Road, Suite 105, Acton, MA 01720, an accredited organization under the ANSI National Accreditation Board.

Appendix to Certificate Number: 23718

## **Includes Facilities Located at:**

## Interconnect Systems International LLC

Certificate Number 23718 741 Flynn Rd Camarillo CA 93012 United States of America

#### BittWare Limited

Certificate Number 23718 1 Napier Park Cumbernauld, Glasgow G68 0BH United Kingdom

### Bittware, Inc. Certificate Number 23718 45 South Main Street Concord NH 03301 United States of America

Design, Manufacture and Market Electronic Microsystems, Including Integrated Circuit Packages, Microelectronic Modules, High Performance FPGA Solutions, Electronic Interconnect and Flex Circuit Assemblies.

Sales, Design/development of accelerated computing hardware, software and firmware utilizing FPGAs and other advanced semiconductor devices.

Sales, Design/development of accelerated computing hardware, software and firmware utilizing FPGAs and other advanced semiconductor devices.

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