

Certificate No. 4829 (Recertified November 7, 2022)
November 20, 2022 through November 19, 2025

Certificate of Registration

This is to certify that the Quality Management System of

**Teledyne e2v HiRel Electronics, a business
unit of Teledyne Defense Electronics, LLC**

765 Sycamore Drive, Milpitas, California 95035 USA (a)
(Controlling Address/Central Function)

1301 E. Collins Blvd. Suite 130, Richardson, Texas 75081 USA (b)

1425 Higgs Road, Lewisburg Tennessee 37091 USA (c)

Site definition: Campus

Has been assessed by **EAGLE Registrations Inc.** and
conforms to the following standard:

AS 9100D Including ISO 9001:2015

This assessment was performed in accordance with the requirements of AS9104/1:2012
EAGLE Registrations Inc. is accredited under the Aerospace Registrar Management Program

Scope of Registration

Campus Scope: Design and Manufacture of High-Reliability
Semiconductor Solutions (Integrated Circuits)



Chief Technical Officer



Certificate No. 4829

**Design and Manufacture of High-Reliability Semiconductor Solutions
(Integrated Circuits) (a)**

**Sales, Order Processing and Customer Service Support for the Design and
Manufacture of High-Reliability Semiconductor Solutions. (b)**

Manufacture of Custom & Standard Microelectronic Assemblies (c)

Location Address	Processes
765 Sycamore Drive, Milpitas, California 95035 USA (a)	Inspect Chip, Ship Chips, Support, New Product Development/Design, Internal/External Assembly House, Kit Lot (Job):Inventory, Test Chip
1301 E. Collins Blvd. Suite 130 , Richardson, Texas 75081 USA (b)	Generate Leads, Process Purchase Order, Gather/Distribute Feedback, Respond to RFQ, Support, New Product Development/Design
1425 Higgs Road, Lewisburg Tennessee 37091 USA (c)	Support, Internal/External Assembly House, Inspect Chip, Test Chip