



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

Christoph AMIL







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

