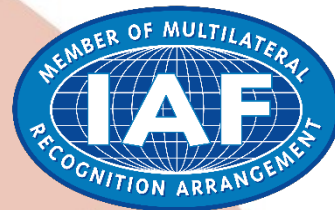




**EAGLE** Registrations Inc.  
SERVICE • INTEGRITY • VALUE



Certificate No. 4793 (Reissued February 28, 2022 - 7 Copies)  
March 11, 2021 through January 21, 2023

# Certificate of Registration

This is to certify that the Occupational Health and Safety Management System of



(HQ) 200 Flynn Road, Camarillo, California 93012 USA

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

**ISO 45001:2018**

Scope of Registration

The Design, Development of Protection Product, Management of Manufacturing and Engineering Processes, the Marketing and Sales of Commercial, Military and Industrial Semiconductor Components, Modules, Assemblies, and Associated Products

  
\_\_\_\_\_  
Chief Technical Officer





**EAGLE Registrations Inc.**  
SERVICE • INTEGRITY • VALUE



**Certificate No. 4793 (Reissued February 28, 2022 - 7 Copies)**  
**March 11, 2021 through January 21, 2023**

SubCert #	Site	Scope
4793A	200 Flynn Road, Camarillo, California 93012 USA	The Design, Development of Protection Product, Management or Manufacturing and Engineering Processes, the Marketing and Sales of Commercial, Military and Industrial Semiconductor Components, Modules, Assemblies, and Associated Products
4793B	4281 Harvester Road, Burlington, Ontario L7L 5M4 Canada	The Design and Development, Manufacturing and Operations Control of Silicon Integrated Circuits and Associated Higher Level Products for Video, Optical, and Data Communication Markets
4793D	3553 31st Street Suite 320, Calgary, Alberta T2L 2K7 Canada	The Design and Development of Silicon Integrated Circuits and Associated Higher Level Products for the Video, Optical, and Data Communications Markets
4793E	Endeavour House, 2nd Floor, Coopers End Road, Stansted CM24 1SJ UK	The Design and Development of Silicon Integrated Circuits and Associated Higher Level Products for Video, Optical, and Data Communication Markets
4793F	411 Legget Drive, Suites 104 and 600, Kanata, Ontario K2K 369 Canada	The Design and Development of Silicon Integrated Circuits and Associated Higher Level Products for Video, Optical, and Data Communication Markets

