

Certificate Of Conformance

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

Analog Devices Incorporated

160 Rio Robles, Building B

San Jose CA

95134

United States

(WITH ADDITIONAL FACILITIES LISTED ON ATTACHED ANNEX)

has been assessed by ABS Quality Evaluations, Inc. and found to be in conformance with the requirements set forth by:

ISO 45001:2018

The Occupational Health and Safety Management System is applicable to:

Manufacturing of integrated circuits

Certificate No: **65752**
Certification Date: **12 OCT 2023**
Effective Date: **11 OCT 2026**
Expiration Date: **11 OCT 2029**
Revision Date: **25 SEP 2026**



Gary Graham, Vice President



ISO 45001:2018

Certificate Of Conformance

ANNEX

Certificate No: 65752

Analog Devices Incorporated

At the below facilities

FACILITY NAME	FACILITY ACTIVITY	ADDRESS
Analog Devices Incorporated	Testing Laboratories/HQ	160 Rio Robles, Building B, San Jose, CA, 95134, United States
Analog Devices Incorporated	Manufacturing of integrated circuits	14320 SW Jenkins Road, Beaverton, OR, 97005, United States
Analog Devices Incorporated	Manufacturing of integrated circuits	4200 Northwest Pacific Rim Boulevard, Camas, WA, 98607, United States
Analog Devices Incorporated	Testing of integrated circuits	Gateway Business Park, Special Export Processing Brgy, General Trias Javalera Cavite 4107, Philippines
Analog Devices Incorporated	Manufacturing of integrated circuits	Gateway Business Park, General Trias Javalera Cavite 4107, Philippines
Analog Devices Incorporated	Manufacturing of integrated circuits	1 Analog Way, Wilmington, MA, 01887, United States
Analog Devices Incorporated	Manufacturing of integrated circuits	831 Woburn Street, Wilmington, MA, 01887, United States
Analog Devices Incorporated	Manufacturing of integrated circuits	20 Alpha Road, Chelmsford, MA, 01824, United States
Analog Devices Incorporated	Manufacturing of integrated circuits	Raheen Business Park 6065, Limerick, Ireland
Analog Devices Incorporated	Testing and Manufacturing of integrated circuits	Amata Nokorn Industrial Estate, 700/114 Moo 5 Tambol Klong Tamru Muang District Chonburi 20000, Thailand

