



CERTIFICATE

The Certification Body of
TÜV SÜD AMERICA INC.

hereby certifies that

Xilinx, Inc.
2100 Logic Drive
San Jose, CA 95124 USA

(See Pages 2-3 for additional location)

has implemented a Quality Management System
in accordance with:

TL 9000:2016 – H R6.0/R5.5 & ISO 9001:2015

The scope of this Quality Management System includes:

ISO 9001:2015: Development, Manufacturing, and Technical & Customer Support of FPGA, programmable SoCs, and Adaptive Compute Acceleration Platform (ACAP) products

TL9000:2016 – H R6.0/R5.5: Development, Manufacturing, and Technical & Customer Support of FPGA, programmable SoCs, and Adaptive Compute Acceleration Platform (ACAP) Excluding Board Products

Product Category and Product Description:

8.1.2 - Integrated Circuits

Certificate Expiry Date: December 17, 2021

Certificate Registration No: 951 17 7369

TL ID: 3403

Effective Date: December 18, 2018




Mark Alpert
Vice President, Business Assurance





CERTIFICATE

Xilinx, Inc.
2100 Logic Drive
San Jose, CA 95124 USA

Scope – ISO 9001:2015: Development, Manufacturing, and Technical & Customer Support of FPGA, Programmable SoCs, and Adaptive Compute Acceleration Platform (ACAP) Products

TL 9000:2016: Development, Manufacturing, and Technical & Customer Support of FPGA, Programmable SoCs, and Adaptive Compute Acceleration Platform (ACAP) Excluding Board Products

Processes – IP Development, Software Tool Development, IC Development, Board Development, Technology Development, NPI, Wafer Planning, Supplier Management, Board Operations, Customer Support, Worldwide Technical Support (WTS), RMA & Customer Quality Support, Management, Human Resources, IT, Facilities / EHS, Quality Systems

Xilinx Longmont, Colorado
3100 Logic Drive
Longmont, CO 80503 USA

Scope – ISO 9001:2015: Development, Manufacturing, and Technical & Customer Support of FPGA, Programmable SoCs, and Adaptive Compute Acceleration Platform (ACAP) products

TL 9000:2016: Development, Manufacturing, and Technical & Customer Support of FPGA, Programmable SoCs, and Adaptive Compute Acceleration Platform (ACAP) Excluding Board

Processes – IP Development, Software Tool Development, Board Development, Board Operations, Customer Support, Worldwide Technical Support (WTS), Human Resources, IT, Facilities / EHS

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CERTIFICATE

Xilinx Asia Pacific Pte. Ltd.
5 Changi Business Park Vista
Singapore 486040 Singapore

Scope – ISO 9001:2015: Development, Manufacturing, and Technical & Customer Support of FPGA, Programmable SoCs, and Adaptive Compute Acceleration Platform (ACAP) Products

TL 9000:2016: Development, Manufacturing, and Technical & Customer Support of FPGA, Programmable SoCs, and Adaptive Compute Acceleration Platform (ACAP) Excluding Board Products

Processes – IC Development, Operations Planning, Assembly / Material Planning, Production Engineering, Procurement, Supplier Management, Board Operations, Customer Support, RMA & Customer Quality Support, Management, Human Resources, IT, Facilities / EHS, Quality Systems

Xilinx India Technology Services Pvt. Ltd.
Block A, B, C, 8th & 13th Floors, Meenakshi Tech Park,
Survey No. 39 Gachibowli(V), Seri Lingampally (M),
Hyderabad 500 084 India

Scope – ISO 9001:2015: Development, Manufacturing, and Technical & Customer Support of FPGA, Programmable SoCs, and Adaptive Compute Acceleration Platform (ACAP) Products

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