

CERTIFICATE

Certificate Number: 130584.01

The Aerospace Quality Management System and implementation of:

Mini-Circuits

With Central Functions At:

13 Neptune Avenue
Brooklyn, NY 11235
United States

The certification has been performed in accordance with the requirements of AS9104/1:2012, including its implementation, and meets the requirements of the standard:

AS9100D

(Based on and including ISO 9001:2015)

Scope:

Design, development, manufacture, and distribution of RF, IF and Microwave products for use in the aerospace industry, including commercial, and military applications. Products are used in communications for electronic positioning, measuring, receiving, and transmitting systems.

Site Activities:

13 Neptune Avenue, Neptune Avenue, Brooklyn, NY 11235 - Design, development, manufacture, and distribution of RF, IF and Microwave products for use in the aerospace industry, including commercial, and military applications. Products are used in communications for electronic positioning, measuring, receiving, and transmitting systems.

2450 Knapp Street, Brooklyn, NY 11235 - Design, Development, Receiving Inspection, Raw Material Inventory, Materials Management, Applications Engineering and Sales/Order Processing/Customer Service

161 East Industry Court, Deer Park, NY 11729 - Finished Goods Stockroom, Shipping, Sales/Order Processing/Customer Service

1034 West Main Street, Branson, MO 65616 - Main Call Center, Sales/Order Processing/Customer Service, Customer Survey and Associated Actions, Domestic Representatives, Business Development, and Management Reporting

Certification Structure: Campus

Certificate Expiry Date: July 31, 2020
Certificate Issue Date: August 01, 2017
Certificate Reissued: August 07, 2019
Certified Since: August 01, 2011



Dr. Cem O. Onus
Managing Director

DEKRA Certification, Inc.
1120 Welsh Road, Suite 210
North Wales, PA 19454 USA
(215) 997-4519
www.dekra.us/en/audits



DEKRA Certification Inc. is an accredited Aerospace Registration Management Program Certification Body, under the ICOP scheme.