

Certificate US19/81841435.00

The management system of

Curtis Instruments, Inc.



200 Kisco Avenue, Mt. Kisco, NY, 10549, United States Of America

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

Design, manufacture and sales of vehicle instrumentation, speed controllers, solid-state timing and counting products, and power conversion products.

This certificate is valid from 20 May 2024 until 05 April 2027 and remains valid subject to satisfactory surveillance audits.

Issue 5. Certified since 24 January 2001

Organization certified since 31 January 2001 and first certified by SGS on 24 January 2001.

Certified activities performed by additional sites are listed on subsequent pages.

Last certificate expiry date 05 April 2024

Recertification audit date 25 April 2024

Authorised by

Vigaruddin Mohammed

Technical Accreditation

Manager

SGS North America Inc.

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Certificate US19/81841435.00, continued
Curtis Instruments, Inc.



ISO 9001:2015

Issue 5

Sites

Curtis Instruments, Inc.
200 Kisco Avenue, Mt. Kisco, NY, 10549, United States Of America
Design and sales of vehicle instrumentation, solid-state timing and counting products, and power conversion products.

Curtis Instruments, Inc.
4 Ruedas Street, Lot #6, Sabana Abajo Industrial Park, Carolina, 00983, Puerto Rico
Manufacturing of vehicle instrumentation and speed controllers.

Curtis Instruments, Inc.
235 East Airway Boulevard, Livemore, CA, 94551, United States Of America
Design of vehicle controllers, inspection and test activities supporting Curtis production sites.

Curtis Instruments, Inc.
156 TZAR, Boris III Boulevard, Sofia, 1618, Bulgaria
Manufacturing of vehicle instrumentation, speed controllers, and power conversion products.



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