

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
CERT-12107-2007-AQ-HOU-ANAB

Initial certification date:
19, June, 2007

Valid:
13, July, 2017 - 15, June, 2018

This is to certify that the management system of

API Technologies Corp.

23 North Division Street, Auburn, NY, 13021, USA
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2008

This certificate is valid for the following scope:

**The Design and Manufacture of Electrical Components,
Modules and Systems that Provide the Methods and/or
Means of Conditioning, Regulating, Transmitting, Receiving,
Measuring, Transducing, Controlling Converting or
Governing Performance**

Place and date:
Katy, TX, 13, July, 2017



For the issuing office:
DNV GL – Business Assurance
1400 Ravello Drive, Katy, TX, 77449-
5164, USA

A handwritten signature in black ink, appearing to read 'John C Stefan'.

John C Stefan
Management Representative

Certificate No: CERT-12107-2007-AQ-HOU-ANAB
 Place and date: Katy, TX, 13, July, 2017

Appendix to Certificate

API Technologies Corp.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
API Technologies Corp. HQ	23 North Division Street, Auburn, NY, 13021, USA	Spectrum Microwave: Site Management, Sales, Design, Manufacturing, QA, Purchasing, Receiving, Shipping, Machine Shop
API Technologies Corp.	360 Terry Fox Drive, Suite 100, Kanata, Ontario, K2K 2P5, Canada	Emcon Emanation Control: Design manufacture of electrical components
API Technologies Corp.	2nd Industrial Area, North Ling Tou Industrial Road, Qiao Tou Town Dong Guan City, Guang Dong Province 523530 People's Republic of China	Spectrum Control China: Site Management, Sales, Manufacturing, Purchasing, QA, Receiving, Shipping
API Technologies Corp.	Boulevard Zaragoza 2910 Colonia Primero de Mayo, CP32670, Cd. Juarez, Chihuahua, Mexico	Spectrum Control Mexico: Site Management, Sales, Design, Manufacturing, QA, Purchasing, Receiving, Shipping