

CERTIFICATE

Certificate Number: 131715.00

The Aerospace Quality Management System and implementation of:

RKL Technologies, Inc.

With Central Functions At:

245 Citation Circle
Corona, CA 92880
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:

AS 9100D

(Based on and including ISO 9001:2015)

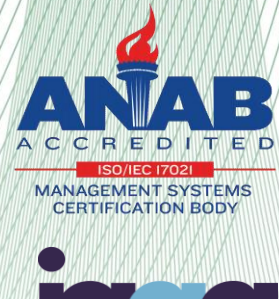
Scope:

Machining, Finishing and Assembly of Medical Device Components and Aerospace Components.

Certification Structure: Single

Certificate Expiry Date: June 27, 2021
Certificate Issue Date: June 28, 2018
Certified Since: September 29, 2009

Dr. Cem O. Onus
Managing Director, Business Assurance
DEKRA Certification, Inc.
1120 Welsh Road, Suite 210
North Wales, PA 19454 USA
(215) 997-4519
dekra-certification.us



CERTIFICATE

Certificate Number: 381715.00

The Medical Device Quality Management System and implementation of:

RKL Technologies, Inc.

245 Citation Circle
Corona, CA 92880
United States

meets the requirements of the standard:

ISO 13485:2016

This certificate is valid only for product intended for general non-active, non-implantable end uses

Scope:

Machining, finishing, and assembly of medical device components and aerospace components.

Certificate Expires: December 09, 2021
Certificate Issued: December 10, 2018
Certified Since: December 10, 2018



Dr. Cem O. Onus
President / Managing Director
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