

CERTIFICATE

Number: 3823102

The management system of the organization(s) and locations mentioned on the addendum belonging to:

Pulse Systems

4090-J Nelson Ave
Concord, CA 94520
United States Of America

including the implementation meets the requirements of the standard:

ISO 13485:2016

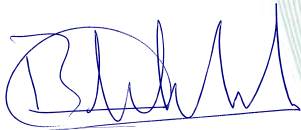
Scope:

The contract manufacturing of precision machined components and sub-assemblies used in the production of medical devices for areas such as allergy and immunology, anesthesiology, colon and rectal surgery, thoracic surgery, cardiovascular, dentistry, electrosurgical applications, ENT, gastroenterology, general surgery, neurology, obstetrics and gynecology, ophthalmology, orthopedics, pediatrics, plastic surgery, radiology, and urology.

Certificate expiry date: 18 January 2024
Certificate effective date: 16 June 2023
Certified since: 29 January 2009

This certificate is valid for the organization(s) and/or locations mentioned on the addendum.

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



J.M.A. McKenzie
Certification Manager

© Integral publication of this certificate and adjoining reports is allowed



ADDENDUM

To certificate: 3823102

The management system of the organization(s) and/or location(s) of:

Pulse Systems

4090-J Nelson Ave
Concord, CA 94520
United States Of America

Certified organization(s) and/or locations:

Different scope

Pulse Systems
4085- E, F, G Nelson Ave.
Concord, CA 94520
United States Of America

The contract manufacturing of precision machined components and sub-assemblies used in the production of medical devices for areas such as allergy and immunology, anesthesiology, colon and rectal surgery, thoracic surgery, cardiovascular, dentistry, electrosurgical applications, ENT, gastroenterology, general surgery, neurology, obstetrics and gynecology, ophthalmology, orthopedics, pediatrics, plastic surgery, radiology, and urology.

Pulse Systems
4095 Pike Lane.
Concord, CA 94520
United States Of America

The contract manufacturing of precision machined components and sub-assemblies used in the production of medical devices for areas such as allergy and immunology, anesthesiology, colon and rectal surgery, thoracic surgery, cardiovascular, dentistry, electrosurgical applications, ENT, gastroenterology, general surgery, neurology, obstetrics and gynecology, ophthalmology, orthopedics, pediatrics, plastic surgery, radiology, and urology.

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