

# CERTIFICATE

Number: **3822461**

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

## **Nordson MEDICAL (CA), LLC**

7612 Woodwind Drive  
Huntington Beach, CA 92647  
United States of America

including the implementation meets the requirements of the standard:

## **ISO 13485:2016**

### Scope:

Contract manufacturing of medical products with contract engineering services. Contract manufacturing processes include polymer solution casting, assembly, kitting, and packaging operations for catheters, cannulae, and tubing for applications such as cardiovascular, cardiopulmonary, peripheral access, neurovascular and gastrointestinal access. Additional processes include ultrasonic welding, injection molding, assembly and packaging for fluid management fittings, connectors, applicators and regulators used in the delivery of bone-graft and other biomaterials.

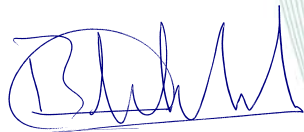
Certificate expiry date: **23 November 2025**

Certificate effective date: **31 January 2023**

Certified since: **15 September 2011**

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: **3822461**

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

## Nordson MEDICAL (CA), LLC

7612 Woodwind Drive  
Huntington Beach, CA 92647  
United States of America

Certified organization(s) and/or locations:

Different scope

Nordson MEDICAL (CA), LLC  
Carretera Internacional KM129,  
Salida Norte, Sin Numero Parque  
Industrial Roca,  
Fuerte Guaymas, Sonora Mexico C.P.  
85400  
Mexico

Contract manufacturing of medical products with contract engineering. Contract manufacturing processes include polymer solution casting, assembly, kitting, and packaging operations for catheters, cannulae, and tubing for applications such as cardiovascular, cardiopulmonary, peripheral access, neurovascular and gastrointestinal access. Additional processes include ultrasonic welding, injection molding, assembly and packaging for fluid management fittings, connectors, applicators and regulators used in the delivery of bone-graft and other biomaterials.

Addendum expiry date: **23 November 2025**

Addendum effective date: **31 January 2023**