

Certificate US13/82749

The management system of

Integer N2 Surface Technologies LLC, DBA Precision Coating

One Shorr Court, Woonsocket, RI, 02895, United States Of America

has been assessed and certified as meeting the requirements of

ISO 13485:2016/EN ISO 13485:2016

Medical devices - Quality management systems - Requirements for regulatory purposes

For the following activities

Contract manufacture (5-Axis CNC laser texturing, engraving, marking, and micro-machining, metal finishing and printing services) for re-usable non-sterile surgical tools and non-active medical devices and medical device components.

This certificate is valid from 11 February 2026 until 01 March 2028 and remains valid subject to satisfactory surveillance audits.

Issue 8. Certified since 01 March 2013

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

L. Moran

Authorised by

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Business Manager

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Certificate US13/82749, continued

Integer N2 Surface Technologies LLC, DBA Precision Coating

ISO 13485:2016/EN ISO 13485:2016

Medical devices - Quality management systems - Requirements for regulatory purposes

Issue 8

Sites

Integer N2 Surface Technologies LLC, DBA Precision Coating
One Shorr Court, Woonsocket, RI, 02895, United States Of America

Provision of metal finishing and printing services for re-usable non-sterile surgical tools and non-active medical devices and Contract manufacture (5-Axis CNC laser texturing, engraving, marking, and micro-machining) of medical devices and medical device components.

Integer N2 Surface Technologies LLC, DBA Precision Coating
270 Jenckes Hill Road Smithfield, RI 02917, United States of America

Contract manufacture (5-Axis CNC laser texturing, engraving, marking, and micro-machining) of medical devices and medical device components.



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