



Certificate of Registration

This certifies that the Quality Management System of

Novanta Corporation, on behalf of its Cambridge Technology Business Unit

125 Middlesex Turnpike
Bedford, Massachusetts, 01730, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Certification:

Design and Manufacture of Active, Non-Implantable, Electronic, Sub-Assembled Components, Including Laser Beam Solutions, Galvanometers and Polygon-Based Optical Scanning Components, 2-Axis and 3-Axis Scan Heads, Scanning Subsystems, High Power Scanning Heads, Controlling Hardware and Software for Medical Devices.

Sameer Vachani
Senior Director, NSF-ISR

Certificate Number:	C0559560-IS6
Certificate Decision Date:	10-DEC-2024
Certificate Issue Date:	11-DEC-2024
Cycle Effective Date:	20-DEC-2024
Certificate Expiration Date*:	19-DEC-2027

Issued by:
NSF International Strategic Registrations (NSF-ISR)
789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.

*Company is audited for conformance at regular intervals. To verify certification call (888) NSF-9000 or visit our web site at www.nsf-isr.org





Certificate of Registration

ANNEX PAGE FOR CERTIFICATE NUMBER: C0559560-IS6

This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR

CERTIFICATE ISSUE DATE:

11-DEC-2024

CERTIFICATE EXPIRATION DATE:

19-DEC-2027

*Novanta Corporation, on behalf of its
Cambridge Technology Business Unit*
125 Middlesex Turnpike
Bedford, Massachusetts, 01730, United
States

Location:

Novanta Corporation, on behalf of its
Cambridge Technology Business
Unit- C0768045
Werk 4
Wackersdorf, 92442, Germany

Scope:

Design Services and the
Manufacture of Active, Non-
Implantable, Electronic, Sub-
Assembled Components,
Including Laser Beam
Solutions, Galvanometers and
Polygon-Based Optical
Scanning Components, 2-axis
and 3-axis Scan Heads,
Scanning Subsystems, High
power scanning heads,
Controlling Hardware and
Software for Medical Devices.

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