

CERTIFICATE OF REGISTRATION

This is to certify that the quality management system of:

NDS Surgical Imaging LLC

Main Site: 5750 Hellyer Avenue

San Jose, California 95138, United States

(refer to Appendix for additional sites)

has been assessed by Intertek as conforming to the requirements of:

ISO 13485:2016

The quality management system is applicable to:

The Design and Development, Manufacture, and Servicing of Medical Grade Visualization, Wireless and Integration Products.

(An appendix is also part of this certificate of registration)

Certificate Number:

0019395-06

Initial Certification Date:

17 January 2015

Certificate Issue Date:

13 March 2019

Certificate Expiry Date:

16 January 2021



A handwritten signature in black ink, appearing to read "Calin Moldovean", written over a horizontal line.

Calin Moldovean

President

Intertek Testing Services NA Ltd.,
1829, 32nd avenue, Lachine, QC, H8T 3J1,
Canada



APPENDIX TO CERTIFICATE OF REGISTRATION

This appendix identifies the locations by the management system of

NDS Surgical Imaging LLC

This appendix is linked to the Main Certificate #0019395-06 and cannot be shown nor reproduced without it.

Additional sites:

NDS Surgical Imaging LLC

Novanta Česká republika s.r.o.

Building D, Londýnské náměstí 886/4, 639 00 Brno, Czech Republic

Scope: The design and development of medical grade visualization, wireless and integration products

NDS Surgical Imaging LLC

Novanta Česká republika s.r.o.

Building B, Londýnské náměstí 856/2, 639 00 Brno, Czech Republic

Scope: The servicing of medical grade visualization, wireless and integration products

NDS Surgical Imaging LLC

Novanta Europe GmbH

Parking 57-59, 85748 Garching, Germany

Scope: The order management of medical grade visualization, wireless and integration products.

NDS Surgical Imaging LLC

4531 36th Street, Orlando, Florida, 32811-6527, United States

Scope: The servicing of medical grade visualization, wireless and integration products

NDS Surgical Imaging LLC

Alte Poststraße 11, Ludwigsstadt, Bayern, 96337, Germany (Deutschland)

Scope: The manufacture of medical grade visualization, wireless and integration products.

