

# MANAGEMENT SYSTEM CERTIFICATE

Certificate No:  
258077-2018-AE-DEN-NA

Initial certification date:  
28 May 2009

Valid:  
13 March 2018 - 13 March 2021

This is to certify that the management system of

## Elos Medtech AB

Nellickevägen 22, 412 63, Göteborg, Sweden  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:  
**ISO 14001:2015**

This certificate is valid for the following scope:

**Development, Design, Manufacturing and Packaging of Medical Devices by Mechanical Processing, Laser Technology, Clean Room Processes, Surface Treatment and Injection Moulding.**

Place and date:  
Høvik, 13 March 2018



For the issuing office:  
DNV GL – Business Assurance  
Veritasveien 1, 1363 Høvik, Norway

**Jøran Laukholm**  
Management Representative

Certificate No: 258077-2018-AE-DEN-NA  
Place and date: Høvik, 13 March 2018

## Appendix to Certificate

### Elos Medtech AB

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Elos Medtech AB	Nellickevägen 22, 412 63, Göteborg, Sweden	Development, Design, Manufacturing and Packaging of Medical Devices by Mechanical Processing, Laser Technology, Clean Room Processes, Surface Treatment and Injection Moulding.
Elos Medtech Microplast AB	Hästhagsgatan 2, 532 22 Skara, Sweden	Manufacturing and Injection Moulding of Plastic Parts to Medical Devices.
Elos Medtech Pinol A/S	Engvej 33, 3330, Gørløse, Denmark	Development, Design, Manufacturing and Packing of Medical Devices by Mechanical Processing, Laser Technology, Clean Room Processes and Surface Treatment.
Elos Medtech Tianjin Co. Ltd.	D5-3, Rong Cheng San Zhi Lu, Xeda International Industrial City, Xiqing Economic Development Area, 300385 Tianjin	Manufacturing and Packaging of Medical Devices by Mechanical Processing, Laser Technology and Surface Treatment.
Elos Medtech Timmersdala AB	Bäckedalsvägen 5, 540 16, Timmersdala, Sweden	Development, Design, Manufacturing and Packing of Medical Devices by Mechanical Processing, Laser Technology, Clean Room Processes and Surface Treatment.