

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
281542-2019-AQ-KOR-NA-PS

Initial certification date:
21 January 2019

Valid:
19 February 2025 – 20 January 2028

This is to certify that the management system of

CLASSYS Inc.

CLASSYS, 208, Teheran-ro, Gangnam-gu, Seoul, 06220, Republic of Korea
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 13485:2016 / EN ISO 13485:2016

This certificate is valid for the following scope:

Design and development, Manufacturing, Servicing, Distribution, Sales and Management of Diode, CO₂, Nd:YAG and Alexandrite laser system, High frequency surgical system with sterile micro needle electrodes, High Intensity Focused Ultrasound system, Ophthalmic Instrument, Laser applicator with sterile beam guide, Non-sterile Pneumatic Powered Needle-Free Injection system, Sterile Disposable Delivery Syringe Kit

Place and date:
Høvik, 21 February 2025



For the issuing office:
DNV Product Assurance AS
Veritasveien 1, 1363 Høvik, Norway

Cecilie Gudesen Torp

Cecilie Gudesen Torp
Management Representative

Appendix to Certificate

CLASSYS Inc.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
CLASSYS Inc. (Factory)	9F, 25, Deokcheon-ro 152beon-gil, Manan-gu, Anyang-si, Gyeonggi-do, 14084, Republic of Korea	Manufacturing, Servicing, Distribution of Diode, CO2, Nd:YAG and Alexandrite laser system, High frequency surgical system with sterile micro needle electrodes, High Intensity Focused Ultrasound system, Ophthalmic Instrument, Laser applicator with sterile beam guide, Non-sterile Pneumatic Powered Needle-Free Injection system, Sterile Disposable Delivery Syringe Kit
CLASSYS Inc.	CLASSYS, 208, Teheran-ro, Gangnam-gu, Seoul, 06220, Republic of Korea	Design and development, Servicing, Sales and Management of Diode, CO2, Nd:YAG and Alexandrite laser system, High frequency surgical system with sterile micro needle electrodes, High Intensity Focused Ultrasound system, Ophthalmic Instrument, Laser applicator with sterile beam guide, Non-sterile Pneumatic Powered Needle-Free Injection System, Sterile Disposable Delivery Syringe Kit.