



CERTIFICATE



This is to certify that the company

Günter Bissinger Medizintechnik GmbH

Hans-Theisen-Str. 1
79331 Teningen
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

Design, manufacturing, repair and distribution of surgical devices (RF-surgical unit Compact Coagulator 8070, sterile / non-sterile bipolar and monopolar instruments, and accessories for electrosurgery) and of non-active medical devices (Uterine manipulator, surgical instruments of class I)
Manufacturing and repair of surgical instruments, conventional and CNC-production of machined parts and threads, laser welding, plastic coating for medical devices

Through an audit, documented in a report, performed by DQS Medizinprodukte GmbH, it was verified that the management system fulfills the requirements of the following standard:

EN ISO 13485 : 2016

Certificate registration no. 003171 MP2016

Certificate unique ID 170704534

Effective date 2018-03-29

Expiry date 2021-03-28

Frankfurt am Main 2018-03-29



DQS Medizinprodukte GmbH

Sigrid Uhlemann
Managing Director

Dr. Thomas Feldmann
Head of Certification Body

August-Schanz-Straße 21, 60433 Frankfurt am Main,
Tel. +49 (0) 69 95427-300, medical.devices@dqs-med.de



Annex to certificate
Certificate registration No.: 003171 MP2016
Certificate unique ID: 170704534
Effective date: 2018-03-29

Günter Bissinger Medizintechnik GmbH

Hans-Theisen-Str. 1
79331 Teningen
Germany

Location

Scope

IBISMED Medizintechnik GmbH

Im Camisch 40
07768 Kahla
Germany

Manufacturing and repair of surgical instruments, conventional and CNC-production of machined parts and threads, laser welding, plastic coating for medical devices.

Günter Bissinger Medizintechnik GmbH

Hans-Theisen-Str. 1
79331 Teningen/Baden
Germany

Design, manufacturing, repair and distribution of surgical devices (RF-surgical unit Compact Coagulator 8070, sterile / non-sterile bipolar and monopolar instruments, and accessories for electrosurgery) and of non-active medical devices (Uterine manipulator, surgical instruments of class I)