



CERTIFICATE



This is to certify that the company

ASS Elektronik GmbH

Maybachstr. 14
67269 Grünstadt
Germany

with the organizational units/sites as listed in the annex

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

Scope:

Installation, maintenance and repair of systems and components for human diagnostics.
Development and manufacture of accessories of systems of human diagnostics.

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:

DIN EN ISO 13485 : 2016 + AC : 2017-07
EN ISO 13485 : 2016 + AC : 2016
ISO 13485 : 2016

Certificate registration no. 016861 MP2016

Certificate unique ID 170712300

Effective date 2019-03-30

Expiry date 2022-03-29

Frankfurt am Main 2019-03-30



DQS Medizinprodukte GmbH

Sigrid Uhlemann
Managing Director

Dr. Thomas Feldmann
Head of Certification Body



Annex to certificate
Certificate registration No.: 016861 MP2016
Certificate unique ID: 170712300
Effective date: 2019-03-30

ASS Elektronik GmbH

Maybachstr. 14
67269 Grünstadt
Germany

Location

Scope

491233

ASS Elektronik Schweiz GmbH
Grundstrasse 16
6343 Rotkreuz
Switzerland

Installation, maintenance and repair of systems and components for human diagnostics.
Development and manufacture of accessories of systems of human diagnostics.

501951

ASS Elektronik GmbH
Karl-Henschel-Str. 13
67269 Grünstadt
Germany

Production, maintenance and repair of systems and components in the field of medical engineering.

501950

ASS Elektronik GmbH
Maybachstr. 14
67269 Grünstadt
Germany

Development, production and services for devices and components in the field of medical engineering and in the field of automation engineering.

528238

AFS ASS Field Service GmbH
Maybachstr. 16
67269 Grünstadt
Germany

Service of laboratory equipment and their components.

539477

AFS ASS Field Service GmbH
Nassauplein 30
2585 EC Granvenhage
Netherlands

Service of laboratory equipment and their components.