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# EC Certificate

## Full Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, IIb or III)

No. G1 16 01 91596 004

Manufacturer:

Siemens Healthcare GmbH

Henkestr. 127 91052 Erlangen **GERMANY** 



Product Category(ies):

Imaging Systems, Therapy Systems and Robotic Surgical Navigation Systems and

related Hardware and Software

(for detailed information see attachment)

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

Report No.:

713075520

Valid from:

2016-04-26

Valid until:

2021-04-25

2016-02-26 Date,

Stefan Preiß





TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123 Page 1 of 3



#### Attachment for Certificate no G1 16 01 91596 004 valid from 2016-04-26

## Supplement 001 dated 2016-02-26 (713075520)

#### Facility(ies):

Siemens Healthcare GmbH Advanced Therapies Siemensstr. 1, 91301 Forchheim, Germany Siemens Medical Solutions USA, Inc. 2501 North Barrington Road, Hoffman Estates IL 60195, USA Angiography-, Fluoroscopic-, Radiographic-Systems and Hemodynamic / Electrophysiology Recording and Information Systems, Medical Workplaces, Related Software

Siemens Healthcare GmbH Components and Vacuum Technology (CV) Henkestr. 127, 91052 Erlangen, Germany Guenther-Scharowsky-Str. 21, 91058 Erlangen, Germany Roentgenstr. 2, 07407 Rudolstadt, Germany Roentgenstr. 19 - 21, 95478 Kemnath, Germany Siemens Shanghai Medical Equipment Ltd., Unit CV 278 Zhouzhu Road, 201318 Shanghai, P.R. China Siemens X-Ray Vacuum Technology Ltd., Wuxi No. 112, Meiyu Road, 214028 Wuxi, Jiangsu, P.R. China Siemens Shenzhen Magnetic Resonance Ltd., Unit CV Gaoxin C. Ave. 2<sup>nd</sup>, Hi-Tech Industrial Park, 518057 Shenzhen, P.R. China X-ray Tube Housing Assemblies, X-Ray Generators, Collimators, Radiographic / Fluoroscopic Systems, X-Ray / Tomographic Examination Devices, related Software

Siemens Healthcare GmbH SYNGO (SY) Henkestr. 127, 91052 Erlangen, Germany Siemens Medical Solutions USA, Inc., 20 Valley Stream Parkway, Malvern PA 19355, USA Siemens Medical Solutions USA, Inc. 400 W. Morgan Road, Ann Arbor MI 48108, USA Advanced Visualization Software, Imaging and Clinical Software Products, Picture Archiving and Communication Systems (PACS) - Software Components and Systems, Workplaces and Medical Workstations

Siemens Healthcare GmbH Magnetic Resonance (MR) Henkestr. 127, 91052 Erlangen, Germany Magnetic Resonance Devices and hybrid Magnetic Resonance and Molecular Imaging Devices including the Applicable Software



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#### Attachment for Certificate no G1 16 01 91596 004 valid from 2016-04-26

Supplement 001 dated 2016-02-26 (713075520)

### Facility(ies):

Siemens Healthcare GmbH X-Ray Products (XP) Henkestr. 127, 91052 Erlangen, Germany Siemensstr. 1, 91301 Forchheim, Germany Roentgenstr. 19 - 21, 95478 Kemnath, Germany X-Ray Systems, Systems of extra corporeally induced Lithotripsy / Therapy, Workplaces, Accessories, related Software; Robotic Surgical Navigation Systems and associated Application Software, Surgical Planning Software with Measuring Function

Siemens Healthcare GmbH Computed Tomography (CT) Siemensstr. 1, 91301 Forchheim, Germany Computed Tomography, Medical Components and Systems, Medical Workplaces and Software

Siemens Healthcare GmbH Advanced Therapies, Radiation Oncology Doris-Ruppenstein-Str. 4, 91052 Erlangen, Germany Roentgenstr. 19-21, 95478 Kemnath, Germany Linear Accelerators, Collimators, Planning Software and Radiotherapy Simulators

Siemens Healthcare GmbH. Advanced Therapies, Particle Therapy Hofmannstr. 26, 91052 Erlangen, Germany Particle Therapy Systems and Related Software

München, CRT2, 2016-02-26

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