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 15 09 58603 048

Manufacturer:

aap Biomaterials GmbH

Lagerstrasse 11-15 64807 Dieburg GERMANY

Facility(ies):

aap Biomaterials GmbH

Lagerstrasse 11-15, 64807 Dieburg, GERMANY

aap Biomaterials GmbH

Nordring 29, 64807 Dieburg, GERMANY

Product Category(ies):

Mixing and delivery devices for bone cements

and sterile accessories (class IIa) bone substitute materials (class III) and bone cements (class IIb + class III)

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 .:

713061786

Valid from:

2015-10-24

Valid until:

2020-10-23

Date, 2015-09-29

Hans-Heiner Junker



TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123

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ECCERTIFICATE

for the Quality Assurance System

according the directive 93/42/EEC, Annex II excluding section (4)

As a notified body of the European Union, DEKRA Certification GmbH certifies, that the company

PAJUNK GmbH Medizintechnologie

Karl-Hall-Straße 1, 78187 Geisingen, Germany

applies a quality assurance system for the medical devices listed in the annex according to the directive 93/42/EEC annex II. The approval is based on the result of the re-certification audit report no. 51268-Z2-00, the decision dated 2015-03-20 is only valid in connection with the successful performance of the annual surveillance audits.

Date of the first certification: 2010-03-22

Date of the last recertification: 2015-03-22

This certificate is valid until:

Certificate registration Novel 51268-16-01

> DEKR **DEKRA** Certification GmbH

Stuttgart, 2015-03-20

Notified Body ID-number: 0124

für Gesundheitsschutz bel Arzneimitteln und Medizinprodukten ZLG-BS-295.10.02

annt durch/Designated by entralstelle der Länder

lack of fulltiment on conditions as so of in the Sectification Agreement may confer this certificate invalid

Annex to the EC Certificate 51268-16-01 dated 2015-03-20

Revision status: 0

Date: 2015-03-22

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> DEKRA

Devices/device categories included in the certificate

Class II a (non-active):

Cannulas, special cannulas and kits (treatment units) for peripheral regional anesthesia: Stimulation cannulas, special cannulas and kits for peripheral regional anesthesia with position verification via electric impulse

Single components (Split cannula, permanent cannula, introducer- and initial puncture cannulas, stylets, obturator needles, injection syringes, injection tubes, adapter, stimulation adapter, injektion Y-tube, filter, injection cannulas, scalpels, extracorporal fixations and kits for

a) regional anesthesia with optional positional verification via electric impulse

b) common surgical supply

Cannulas, Special cannulas, treatment units, systems for puncture, aspiration and section for histology (biopsy) of soft tissue and bone / bone marrow

Cannula for intravenous and intra-arterial (vascular) puncturing

Cannula for endocenous therapy

Dilators, obturators, balloons for dilation, balloons and trocars, trocar sleeves, valves for fixation for preparation of surgical and minimal invasive interventions in the field of urology, gynecology, laparoscopy (hysteroscopy, arthroscopy), histology (biopsy)

Valves, modular instruments (handles, tubes, insert), endoscopes and optics for surgical and minimal-invasive interventions in the field of urology, gynecology, laparoscopy (hysteroscopy, arthroscopy), histology (biopsy)

Y-tubes and devices as well as accessories (three-way-stopcock, connection cable), Switchbox for ECG-monitoring

Transjugular intrahepatic portosystemic shunt

Bolus cannulas, two-way-stopcock, perfusion syringe, stericlin bag within the scope of longterm analgesia

Cannulas, three-way-stopcock, surgical bag, catheter for general surgery

Cannulas, special cannulas and treatment units for common hospital supply for use according to physicians indication

Tube, cannulas, syringe and adapter for aerosole local anesthesia of the respiratory system/

Cannulas for positioning/ implantation of radioisotopic seeds within the scope of the oncology

Cannulas, special cannulas, treatment units, catheters and forceps for punction, aspiration, section and injection of contrast medium, for example for cholanglography (X-ray of the billiary tract with contrast medium), for mammography and galactography, PTC, not contacting CSF/ CNS

Cannula for surgical therapy of VUR (VESICO URETERAL REFLUX)

(orthopedic) instrument for creation of cavum

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VIJUOS *