Annex V of the Directive on Medical Devices Production Quality Assurance System Approval

system has been carried out following the requirements of annex V of the declares that an examination of the under mentioned quality assurance ECM, Bismarckstr. 106, 52066 Aachen, notified to EC under 0481 hereby Directive 93/42/EEC.

0003

This certificate is issued on behalf of:

Manufacturer

intra special catheters GmbH

Oststrasse 2, 66780 Rehlingen-Siersburg, Germany

requirements of annex V of the Directive 93/42/EEC on medical devices listed in annex I to this certificate are manufactured conforms with the ECM certifies that the quality assurance system under which the products

terms of validity are described in annex I to this certificate. This Certificate is only valid for the products mentioned above. Special

products which might affect conformity to annex V of the Directive assessment. 93/42/EEC have to be notified to ECM and are subject to a separate Any substantial changes of the quality assurance system or the listed

Report Number

Registered under

Valid until

Z/15/03696E

218-15-2018

November 171, 2020

Aachen, November 18th, 2015





Annex I to Certificate Z/15/03696E Number of Pages: 1 of 1



This certificate is valid for the hereafter following devices:

	Sterile Procedure Packs acc. §12, MDD	
15-896	Casework, General-Purpose	Single use devices
	Sterile Procedure Packs acc. §12, MDD	
10-123	Venous	and
10 729		0 0
15-587	Manifolds	Single use devices
14-325	Valves	Single use devices
14-188	Tubes, Connecting	Single use devices
15-322	Tubes, Bronchial	Single use devices
13-828	Strippers, Vein	Single use devices
16-779	Tubing, Suction	Single use devices
	Embolectomy/Thrombectomy, Ballon, Venaus	
10-756	Catheters, Vascular,	Single use devices
10-730	Catheters, Rinsing	Single use devices
15-209	Catheters, Others	Single use devices
10-741	Catheters, Cardiac, Pericardium Drainage	Single use devices
10-714	Catheters, Vascular, Embalectomy/Thrombectomy	Single use devices
10-689	Catheters, Vascular, Blood Pressure	Single use devices
10-678	Catheters, Introducers	Single use devices
11-925	Guide Wires	Single use devices
11-308	Drains, Thoracic	Single use devices
10-817	Drainage Systems, Pleural	Single use devices
11-726	Fittings, Adapter	Single use devices
code	٠	category
Namenclature	Name of individual type	Name of product

tor

Special terms of validity:

In case of class I products or sterile procedure packs acc, to article 12 (3) of the Directive 93/42/EEC the intervention of ecm is limited to aspects of manufacture concerned with securing and maintaining sterile conditions respectively the conformity with the metrological requirements



Certificate

Full Quality Assurance System Approval Annex II excluding (4) of the Directive on Medical Devices

ecm

ECM, Bismarckstr. 106, 52066 Aachen, notified to EC under 0481 hereby declares that an examination of the under mentioned quality assurance system has been carried out following the requirements of annex II excluding (4) of the Directive 93/42/EEC.

This certificate is issued on behalf of:

Manufacturer

intra special catheters GmbH Oststrasse 2, 66780 Rehlingen-Siersburg, Germany

ECM certifies that the full quality assurance system under which the products listed in annex I to this certificate are manufactured conforms with the requirements of annex II excluding (4) of the Directive 93/42/EEC on medical devices.

This Certificate is only valid for the products mentioned above. Special terms of validity are described in annex I to this certificate.

Any substantial changes of the quality assurance system or the listed products which might affect conformity to annex II of the Directive 93/42/EEC have to be notified to ECM and are subject to a separate assessment.

Audit Report Number 218-15-1028

Registered under Z/15/03701E

Valid until November 29th, 2020

Aachen, November 3011, 2015





Annex I of Certificate Z/15/03701E Page 1 of 1



This certificate is valid for the hereafter following devices:

Name of product category Name of individual type Nomenclature code

Catheters, Cardiac, Flotation 16-654 Single use devices

Balloon, Pacing Electrodes Single use devices Catheters, Cardiac, Flotation

Balloon, Pulmonary Artery,

Thermal Dilution

10-754

Special terms of validity:

None.



Annex II.4 of the Directive on Medical Devices 0 Design Examination

of the Directive 93/42/EEC. declares that a design examination has been carried out on the device(s) listed in annex I to this certificate following the requirements of annex II.4 ECM, Bismarckstr. 106, 52066 Aachen, notified to EC under 0481 hereby

ecn

This certificate is issued on behalf of:

Manufacturer

intra special catheters GmbH Oststrasse 2, 66780 Rehlingen-Siersburg, Deutschland

ECM certifies that the design of the device(s) listed in annex I to this certificate conforms with the requirements of annex II.4 of the Directive 93/42/EEC on medical devices.

terms of validity are described in annex I to this certificate. This Certificate is only valid for the products mentioned above. Special

requirements of the Directive 93/42/EEC or with the conditions the manufacturing process which might affect conformity to the essential subject to a separate approval. prescribed for use of the product have to be notified to ECM and are Any substantial changes of the examined product design or changes in

Report Number

Registered under

under Valid until

218-09425E Z/15/03702E 218-092FA9

November 2911, 2020

Aachen, November 3011, 2015

Certification Body



Page 1 of 1 Annex I of Certificate Z/15/03702E



This certificate is valid for the hereafter following devices:

Single use devices category Name of product Name of individual type code Nomenclature

Pacing Electrodes Catheters, Cardiac, Flotation Balloon, 16-654

Intrastim

116

022 244M 022 245M 022 246M 052 225M 052 225

Single use devices Pulmonary Artery, Catheters, Cardiac, Flotation Balloon, Thermal Dilution

10-754

Intrathermodin

Thermodilution Catheter

Pulmonary Artery Monitoring Catheter

250 115 250 116 250 117 250 117 252 116 252 117

Special terms of validity:

None.

