

# Certificate

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

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 V of the Directive 93/42/EEC.



This certificate is issued on behalf of:

Manufacturer

**Conic Vascular Technology S.A.**  
**Via Carlo Maderno, 23, CH-6901 Lugano, Switzerland**

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

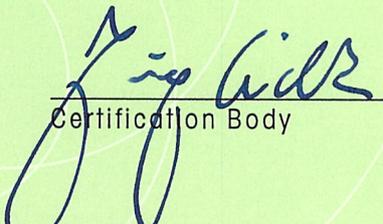
The approved quality assurance system is subject to periodic surveillance as defined by Annex V, section 4.

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 V of the Directive 93/42/EEC have to be notified to ECM and are subject to a separate assessment.

Report Number	Registered under	Valid until
418-17-915	Z/18/04193E	March 4 <sup>th</sup> , 2023

Aachen, March 5<sup>th</sup>, 2018

  
Certification Body



Benannt durch/Designated by  
Zentralstelle der Länder  
für Gesundheitsschutz  
bei Arzneimitteln und  
Medizinprodukten  
www.zlg.de  
ZLG-BS-240.10.12

## Annex I to Certificate Z/18/04193E

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This certificate is valid for the hereafter following devices:

Name of product category	Name of individual type	Nomenclature code <sup>1</sup>
Single use devices	Catheters, Vascular, Angioplasty, Balloon	17-184

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.

<sup>1</sup> UMDNS Code is optional