EC Design Examination Certificate



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

As a Notified Body of the European Union, DEKRA Certification GmbH certifies for the manufacturer

QualiMed Innovative Medizinprodukte GmbH

Boschstraße 16, 21423 Winsen, Germany

that the design dossier for the product(s) described in the annex complies with the requirements of the directive 93/42/EEC. This certificate is based on the result of the examination of the design dossier according to the directive 93/42/EEC Annex II.4 as documented in the report mentioned in the annex.

Product: VMAX Aspiration Catheter

This certificate is valid from 2018-11-19 to 2023-04-02

Registration No.: 50289-23-Q3-1



DEKRA Certification GmbH Stuttgart; 2018-11-19 Notified Body ID-number: 0124 ****

Benannt durch/Designated by

Zentralstelle der Länder ខ្ញុំ
für Gesundheitsschutz bei Arzneimitteln und
Medizinprodukten

ZLG-BS-295.10.02

Annex to the EC Design Examination Certificate No. 50289-23-Q3-1

Revision status: 1

valid from 2019-11-11 to 2023-04-02

Report number: 50289-P17-07

Product: VMAX Aspiration Catheter

Intended use:

The Aspiration Catheter is used to contain and aspirate embolic material (thrombus/debris) by percutaneous suction.

The Aspiration catheter is indicated for use in the central and peripheral circulatory system in patients with thrombotic occlusion in coronary and peripheral arterial diseases.

Technical data:

Usable catheter length (mm)	1350 - 1410	
Length of the aspiration opening (mm)	4.8	
guide wire lumen location	Inside or outside of catheter	
Compatible Guiding catheter	6F, 7F	
Coating	hydrophilic (H)	
Article codes	VX6HI3	VX7Hl3
The Aspiration Catheter is delivered as aspiration catheter only (B) or as set with necessary components.	VX6HI3B	VX7HI5
	VX6HI5	VX7HI3B
	VX6HI5B	VX7HI5B
	VX6HO5	
	VX6HO5B	



Ruth Delbeck-Bayer

DEKRA Certification GmbH Stuttgart; 2019-11-11

Notified Body ID-number: 0124