EC Design Examination Certificate

Council Directive 93/42/EEC Annex II Section 4

This is to certify that the manufacturer

MicroVention, Inc.

1311 Valencia Ave.
Tustin, CA, 92780
United States of America

that the design of the following device(s)

Headway Microcatheters in the variants as listed in Annex

is conform to the Essential Requirements of Annex I of the Council Directive 93/42/EEC concerning medical devices.
This EC Design Examination Certificate is only valid in connection with the valid DQS Medizinprodukte GmbH Certificate No. 411133 MR2. Changes to the approved design are subject to further approval by the Notified Body.

Basis of examination: RF-17-0003C HW-W dated 2018-10-15
RF17-0003D HW-W dated 2019-03-18
RF17-0003E HW-W dated 2019-08-01

Further basis for the examination is referenced in the examination report and relating documents mentioned below.

Examination report: 411_18e_Report_TF_Headway_2018_V1 dated 2019-12-08
411_18e_Report_TF_Headway_2018_V2 dated 2019-03-22
411_18e_Report_TF_Headway_2018_V3 dated 2019-11-10

The results of the examination are contained in the above mentioned report and the relating documents mentioned within.

Certificate registration no.	435827 MRA
Certificate unique ID	170756608
Effective date	2019-11-10
Expiry date	2024-01-08
Frankfurt am Main	2019-11-10

DQS Medizinprodukte GmbH

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DQS Medizinprodukte GmbH is a Notified Body according to Council Directive 93/42/EEC concerning medical devices with the Identification Number 0297.

411.23 Version 1.0

Annex to certificate
Certificate registration No.: 435827 MRA
Certificate unique ID: 170756608
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MicroVention, Inc.

EGA Headway

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Headway Microcatheters	Headway 17 Advanced Microcatheter Headway 17 Advanced Soft Microcatheter Headway 21 Microcatheter Headway 27 Microcatheter Headway Duo Microcatheter Wedge Microcatheter