



C E R T I F I C A T E

Full Quality Assurance System Medical Devices Directive 93/42/EEC Annex II (Excluding Section 4)

M.2020.106.13208-1 Design Examination Certificate Was Prepared for Class III Products Defined in This Certificate.

Company Name : Ar Baltic Medical Uab

Company Address : P.Luksio g.5B,LT-08221 Vilnius, Lithuania

Related Directives and Annex : 93/42/EEC Medical Devices Directive - Annex II (Excluding Section 4)

Product : Sterile, Single Used, rapid exchange Percutaneous Transluminal
Coronary Angioplasty (PTCA) catheter - Class III
Sterile, Single Used, rapid exchange Percutaneous Transluminal
Angioplasty (PTA) catheter - Class IIa

GMDN : 47732, 17184

Product Types are attached.

Certificate Number : M.2020.106.13208

Report Number : MD.3192.IB

Initial Assessment Date : 19.09.2019

Registration Date : 17.01.2020

Revision Date /No : -

Expiry Date : 27.05.2024


UDEM International Certification
Auditing Training Centre Industry
and Trade Inc. Co.

UDEM hereby declares that the requirements of Annex II, excluding section 4 of the 93/42/EEC Directive have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance audits, defined by Annex II, section 5 of the forementioned directive. According to Annex II, section 4 an EC design- examination certificate is required for placing the Class III devices on the market. UDEM's responsibility for class I devices covered by the EC certificate is limited to manufacturing issues related to safeguarding and maintaining sterile conditions, if the device is sterile; and manufacturing issues related to product's conformity with metrological requirements, if it has measurement function. This certificate remains as the property of UDEM International Certification Auditing Training Centre Industry and Trade Inc. Co. to whom it must be returned upon request. The above named company and UDEM must keep a copy of this certificate for 5 years from the registration of the certificate. Usage of the CE mark is under the responsibility of the manufacturer with the completion of EC Declaration of Conformity. The above mentioned company must notify all changes related with the approved product to UDEM. If UDEM will not renew the expiry date of this certificate in question, the mentioned company should stop placing the product on the market. The validity of the certificate can be checked through www.udem.com.tr.



Address: Mutlukent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya – Ankara – TURKEY

Phone: +90 0312 443 03 90 **Fax:** +90 0312 443 03 76

E-mail: info@udemltd.com.tr www.udem.com.tr



This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR RX Coronary Class III			
article codes	BL mm	BØmm	UCL cm
VIAR-RX-C 10150	10.00 mm	1.50 mm	135 cm
VIAR-RX-C 10200	10.00 mm	2.00 mm	135 cm
VIAR-RX-C 10225	10.00 mm	2.25 mm	135 cm
VIAR-RX-C 10250	10.00 mm	2.50 mm	135 cm
VIAR-RX-C 10275	10.00 mm	2.75 mm	135 cm
VIAR-RX-C 10300	10.00 mm	3.00 mm	135 cm
VIAR-RX-C 10325	10.00 mm	3.25 mm	135 cm
VIAR-RX-C 10350	10.00 mm	3.50 mm	135 cm
VIAR-RX-C 10400	10.00 mm	4.00 mm	135 cm
VIAR-RX-C 13150	13.00 mm	1.50 mm	135 cm
VIAR-RX-C 13200	13.00 mm	2.00 mm	135 cm
VIAR-RX-C 13225	13.00 mm	2.25 mm	135 cm
VIAR-RX-C 13250	13.00 mm	2.50 mm	135 cm
VIAR-RX-C 13275	13.00 mm	2.75 mm	135 cm
VIAR-RX-C 13300	13.00 mm	3.00 mm	135 cm
VIAR-RX-C 13325	13.00 mm	3.25 mm	135 cm
VIAR-RX-C 13350	13.00 mm	3.50 mm	135 cm
VIAR-RX-C 13400	13.00 mm	4.00 mm	135 cm
VIAR-RX-C 15150	15.00 mm	1.50 mm	135 cm
VIAR-RX-C 15200	15.00 mm	2.00 mm	135 cm
VIAR-RX-C 15225	15.00 mm	2.25 mm	135 cm
VIAR-RX-C 15250	15.00 mm	2.50 mm	135 cm
VIAR-RX-C 15275	15.00 mm	2.75 mm	135 cm
VIAR-RX-C 15300	15.00 mm	3.00 mm	135 cm
VIAR-RX-C 15325	15.00 mm	3.25 mm	135 cm
VIAR-RX-C 15350	15.00 mm	3.50 mm	135 cm
VIAR-RX-C 15400	15.00 mm	4.00 mm	135 cm
VIAR-RX-C 20150	20.00 mm	1.50 mm	135 cm
VIAR-RX-C 20200	20.00 mm	2.00 mm	135 cm
VIAR-RX-C 20225	20.00 mm	2.25 mm	135 cm
VIAR-RX-C 20250	20.00 mm	2.50 mm	135 cm
VIAR-RX-C 20275	20.00 mm	2.75 mm	135 cm
VIAR-RX-C 20300	20.00 mm	3.00 mm	135 cm
VIAR-RX-C 20325	20.00 mm	3.25 mm	135 cm
VIAR-RX-C 20350	20.00 mm	3.50 mm	135 cm
VIAR-RX-C 20400	20.00 mm	4.00 mm	135 cm
VIAR-RX-C 25150	25.00 mm	1.50 mm	135 cm
VIAR-RX-C 25200	25.00 mm	2.00 mm	135 cm
VIAR-RX-C 25225	25.00 mm	2.25 mm	135 cm
VIAR-RX-C 25250	25.00 mm	2.50 mm	135 cm
VIAR-RX-C 25275	25.00 mm	2.75 mm	135 cm
VIAR-RX-C 25300	25.00 mm	3.00 mm	135 cm
VIAR-RX-C 25325	25.00 mm	3.25 mm	135 cm
VIAR-RX-C 25350	25.00 mm	3.50 mm	135 cm
VIAR-RX-C 25400	25.00 mm	4.00 mm	135 cm
VIAR-RX-C 30150	30.00 mm	1.50 mm	135 cm
VIAR-RX-C 30200	30.00 mm	2.00 mm	135 cm
VIAR-RX-C 30225	30.00 mm	2.25 mm	135 cm
VIAR-RX-C 30250	30.00 mm	2.50 mm	135 cm
VIAR-RX-C 30275	30.00 mm	2.75 mm	135 cm
VIAR-RX-C 30300	30.00 mm	3.00 mm	135 cm
VIAR-RX-C 30325	30.00 mm	3.25 mm	135 cm
VIAR-RX-C 30350	30.00 mm	3.50 mm	135 cm
VIAR-RX-C 30400	30.00 mm	4.00 mm	135 cm
VIAR-RX-C 40200	40.00 mm	2.00 mm	135 cm
VIAR-RX-C 40250	40.00 mm	2.50 mm	135 cm
VIAR-RX-C 40300	40.00 mm	3.00 mm	135 cm
VIAR-RX-C 40350	40.00 mm	3.50 mm	135 cm
VIAR-RX-C 40400	40.00 mm	4.00 mm	135 cm
VIAR RX Peripheral Class IIa			
article codes	BL mm	BØ mm	UCL cm
VIAR-RX 10150	10 mm	1.50 mm	135 cm
VIAR-RX 10200	10 mm	2.00 mm	135 cm
VIAR-RX 10225	10 mm	2.25 mm	135 cm
VIAR-RX 10250	10 mm	2.50 mm	135 cm
VIAR-RX 10275	10 mm	2.75 mm	135 cm
VIAR-RX 10300	10 mm	3.00 mm	135 cm
VIAR-RX 10325	10 mm	3.25 mm	135 cm





This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-RX 10350	10 mm	3.50 mm	135 cm
VIAR-RX 10400	10 mm	4.00 mm	135 cm
VIAR-RX 13150	13 mm	1.50 mm	135 cm
VIAR-RX 13200	13 mm	2.00 mm	135 cm
VIAR-RX 13225	13 mm	2.25 mm	135 cm
VIAR-RX 13250	13 mm	2.50 mm	135 cm
VIAR-RX 13275	13 mm	2.75 mm	135 cm
VIAR-RX 13300	13 mm	3.00 mm	135 cm
VIAR-RX 13325	13 mm	3.25 mm	135 cm
VIAR-RX 13350	13 mm	3.50 mm	135 cm
VIAR-RX 13400	13 mm	4.00 mm	135 cm
VIAR-RX 15150	15 mm	1.50 mm	135 cm
VIAR-RX 15200	15 mm	2.00 mm	135 cm
VIAR-RX 15225	15 mm	2.25 mm	135 cm
VIAR-RX 15250	15 mm	2.50 mm	135 cm
VIAR-RX 15275	15 mm	2.75 mm	135 cm
VIAR-RX 15300	15 mm	3.00 mm	135 cm
VIAR-RX 15325	15 mm	3.25 mm	135 cm
VIAR-RX 15350	15 mm	3.50 mm	135 cm
VIAR-RX 15400	15 mm	4.00 mm	135 cm
VIAR-RX 20150	20 mm	1.50 mm	135 cm
VIAR-RX 20200	20 mm	2.00 mm	135 cm
VIAR-RX 20225	20 mm	2.25 mm	135 cm
VIAR-RX 20250	20 mm	2.50 mm	135 cm
VIAR-RX 20275	20 mm	2.75 mm	135 cm
VIAR-RX 20300	20 mm	3.00 mm	135 cm
VIAR-RX 20325	20 mm	3.25 mm	135 cm
VIAR-RX 20350	20 mm	3.50 mm	135 cm
VIAR-RX 20400	20 mm	4.00 mm	135 cm
VIAR-RX 20500	20 mm	5.00 mm	135 cm
VIAR-RX 20600	20 mm	6.00 mm	135 cm
VIAR-RX 25150	25 mm	1.50 mm	135 cm
VIAR-RX 25200	25 mm	2.00 mm	135 cm
VIAR-RX 25225	25 mm	2.25 mm	135 cm
VIAR-RX 25250	25 mm	2.50 mm	135 cm
VIAR-RX 25275	25 mm	2.75 mm	135 cm
VIAR-RX 25300	25 mm	3.00 mm	135 cm
VIAR-RX 25325	25 mm	3.25 mm	135 cm
VIAR-RX 25350	25 mm	3.50 mm	135 cm
VIAR-RX 25400	25 mm	4.00 mm	135 cm
VIAR-RX 30150	30 mm	1.50 mm	135 cm
VIAR-RX 30200	30 mm	2.00 mm	135 cm
VIAR-RX 30225	30 mm	2.25 mm	135 cm
VIAR-RX 30250	30 mm	2.50 mm	135 cm
VIAR-RX 30275	30 mm	2.75 mm	135 cm
VIAR-RX 30300	30 mm	3.00 mm	135 cm
VIAR-RX 30325	30 mm	3.25 mm	135 cm
VIAR-RX 30350	30 mm	3.50 mm	135 cm
VIAR-RX 30400	30 mm	4.00 mm	135 cm
VIAR-RX 30500	30 mm	5.00 mm	135 cm
VIAR-RX 30600	30 mm	6.00 mm	135 cm
VIAR-RX 40200	40 mm	2.00 mm	135 cm
VIAR-RX 40250	40 mm	2.50 mm	135 cm
VIAR-RX 40300	40 mm	3.00 mm	135 cm
VIAR-RX 40350	40 mm	3.50 mm	135 cm
VIAR-RX 40400	40 mm	4.00 mm	135 cm
VIAR-RX 40500	40 mm	5.00 mm	135 cm
VIAR-RX 40600	40 mm	6.00 mm	135 cm
VIAR-RX 60200	60 mm	2.00 mm	135 cm
VIAR-RX 60250	60 mm	2.50 mm	135 cm
VIAR-RX 60300	60 mm	3.00 mm	135 cm
VIAR-RX 60350	60 mm	3.50 mm	135 cm
VIAR-RX 60400	60 mm	4.00 mm	135 cm
VIAR-RX 60500	60 mm	5.00 mm	135 cm
VIAR-RX 60600	60 mm	6.00 mm	135 cm
VIAR-RX 80200	80 mm	2.00 mm	135 cm
VIAR-RX 80250	80 mm	2.50 mm	135 cm
VIAR-RX 80300	80 mm	3.00 mm	135 cm
VIAR-RX 80350	80 mm	3.50 mm	135 cm
VIAR-RX 80400	80 mm	4.00 mm	135 cm



This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-RX 80500	80 mm	5.00 mm	135 cm
VIAR-RX 80600	80 mm	6.00 mm	135 cm
VIAR-RX 100200	100 mm	2.00 mm	135 cm
VIAR-RX 100250	100 mm	2.50 mm	135 cm
VIAR-RX 100300	100 mm	3.00 mm	135 cm
VIAR-RX 100350	100 mm	3.50 mm	135 cm
VIAR-RX 100400	100 mm	4.00 mm	135 cm
VIAR-RX 100500	100 mm	5.00 mm	135 cm
VIAR-RX 100600	100 mm	6.00 mm	135 cm
VIAR-RX 150200	150 mm	2.00 mm	135 cm
VIAR-RX 150250	150 mm	2.50 mm	135 cm
VIAR-RX 150300	150 mm	3.00 mm	135 cm
VIAR-RX 150350	150 mm	3.50 mm	135 cm
VIAR-RX 150400	150 mm	4.00 mm	135 cm
VIAR-RX 150500	150 mm	5.00 mm	135 cm
VIAR-RX 150600	150 mm	6.00 mm	135 cm
VIAR-RX 200200	200 mm	2.00 mm	135 cm
VIAR-RX 200250	200 mm	2.50 mm	135 cm
VIAR-RX 200300	200 mm	3.00 mm	135 cm
VIAR-RX 200350	200 mm	3.50 mm	135 cm
VIAR-RX 200400	200 mm	4.00 mm	135 cm
VIAR-RX 200500	200 mm	5.00 mm	135 cm
VIAR-RX 200600	200 mm	6.00 mm	135 cm
VIAR-RX 250200	250 mm	2.00 mm	135 cm
VIAR-RX 250250	250 mm	2.50 mm	135 cm
VIAR-RX 250300	250 mm	3.00 mm	135 cm
VIAR-RX-N NEURO Class III			
article codes	BL mm	BΦ mm	UCL cm
VIAR-RX-N 10150	10 mm	1.50 mm	144 cm
VIAR-RX-N 10200	10 mm	2.00 mm	144 cm
VIAR-RX-N 10225	10 mm	2.25 mm	144 cm
VIAR-RX-N 10250	10 mm	2.50 mm	144 cm
VIAR-RX-N 10275	10 mm	2.75 mm	144 cm
VIAR-RX-N 10300	10 mm	3.00 mm	144 cm
VIAR-RX-N 10325	10 mm	3.25 mm	144 cm
VIAR-RX-N 10350	10 mm	3.50 mm	144 cm
VIAR-RX-N 10400	10 mm	4.00 mm	144 cm
VIAR-RX-N 13150	13 mm	1.50 mm	144 cm
VIAR-RX-N 13200	13 mm	2.00 mm	144 cm
VIAR-RX-N 13225	13 mm	2.25 mm	144 cm
VIAR-RX-N 13250	13 mm	2.50 mm	144 cm
VIAR-RX-N 13275	13 mm	2.75 mm	144 cm
VIAR-RX-N 13300	13 mm	3.00 mm	144 cm
VIAR-RX-N 13325	13 mm	3.25 mm	144 cm
VIAR-RX-N 13350	13 mm	3.50 mm	144 cm
VIAR-RX-N 13400	13 mm	4.00 mm	144 cm
VIAR-RX-N 15150	15 mm	1.50 mm	144 cm
VIAR-RX-N 15200	15 mm	2.00 mm	144 cm
VIAR-RX-N 15225	15 mm	2.25 mm	144 cm
VIAR-RX-N 15250	15 mm	2.50 mm	144 cm
VIAR-RX-N 15275	15 mm	2.75 mm	144 cm
VIAR-RX-N 15300	15 mm	3.00 mm	144 cm
VIAR-RX-N 15325	15 mm	3.25 mm	144 cm
VIAR-RX-N 15350	15 mm	3.50 mm	144 cm
VIAR-RX-N 15400	15 mm	4.00 mm	144 cm
VIAR-RX-N 20150	20 mm	1.50 mm	144 cm
VIAR-RX-N 20200	20 mm	2.00 mm	144 cm
VIAR-RX-N 20225	20 mm	2.25 mm	144 cm
VIAR-RX-N 20250	20 mm	2.50 mm	144 cm
VIAR-RX-N 20275	20 mm	2.75 mm	144 cm
VIAR-RX-N 20300	20 mm	3.00 mm	144 cm
VIAR-RX-N 20325	20 mm	3.25 mm	144 cm
VIAR-RX-N 20350	20 mm	3.50 mm	144 cm
VIAR-RX-N 20400	20 mm	4.00 mm	144 cm
VIAR-RX-N 20500	20 mm	5.00 mm	144 cm
VIAR-RX-N 20600	20 mm	6.00 mm	144 cm
VIAR-RX-N 25150	25 mm	1.50 mm	144 cm
VIAR-RX-N 25200	25 mm	2.00 mm	144 cm
VIAR-RX-N 25225	25 mm	2.25 mm	144 cm
VIAR-RX-N 25250	25 mm	2.50 mm	144 cm



This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for "Ar Baltic Medical Uab" by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-RX-N 25275	25 mm	2.75 mm	144 cm
VIAR-RX-N 25300	25 mm	3.00 mm	144 cm
VIAR-RX-N 25325	25 mm	3.25 mm	144 cm
VIAR-RX-N 25350	25 mm	3.50 mm	144 cm
VIAR-RX-N 25400	25 mm	4.00 mm	144 cm
VIAR-RX-N 30150	30 mm	1.50 mm	144 cm
VIAR-RX-N 30200	30 mm	2.00 mm	144 cm
VIAR-RX-N 30225	30 mm	2.25 mm	144 cm
VIAR-RX-N 30250	30 mm	2.50 mm	144 cm
VIAR-RX-N 30275	30 mm	2.75 mm	144 cm
VIAR-RX-N 30300	30 mm	3.00 mm	144 cm
VIAR-RX-N 30325	30 mm	3.25 mm	144 cm
VIAR-RX-N 30350	30 mm	3.50 mm	144 cm
VIAR-RX-N 30400	30 mm	4.00 mm	144 cm
VIAR-RX-N 30500	30 mm	5.00 mm	144 cm
VIAR-RX-N 30600	30 mm	6.00 mm	144 cm
VIAR-RX-N 40150	40 mm	1.50 mm	144 cm
VIAR-RX-N 40200	40 mm	2.00 mm	144 cm
VIAR-RX-N 40225	40 mm	2.25 mm	144 cm
VIAR-RX-N 40250	40 mm	2.50 mm	144 cm
VIAR-RX-N 40275	40 mm	2.75 mm	144 cm
VIAR-RX-N 40300	40 mm	3.00 mm	144 cm
VIAR-RX-N 40325	40 mm	3.25 mm	144 cm
VIAR-RX-N 40350	40 mm	3.50 mm	144 cm
VIAR-RX-N 40400	40 mm	4.00 mm	144 cm
VIAR-RX-N 40500	40 mm	5.00 mm	144 cm
VIAR-RX-N 40600	40 mm	6.00 mm	144 cm
VIAR-RX-N-L NEURO Class III			
article codes	BL mm	BØ mm	UCL cm
VIAR-RX-N-L 10150	10 mm	1.50 mm	155 cm
VIAR-RX-N-L 10200	10 mm	2.00 mm	155 cm
VIAR-RX-N-L 10225	10 mm	2.25 mm	155 cm
VIAR-RX-N-L 10250	10 mm	2.50 mm	155 cm
VIAR-RX-N-L 10275	10 mm	2.75 mm	155 cm
VIAR-RX-N-L 10300	10 mm	3.00 mm	155 cm
VIAR-RX-N-L 10325	10 mm	3.25 mm	155 cm
VIAR-RX-N-L 10350	10 mm	3.50 mm	155 cm
VIAR-RX-N-L 10400	10 mm	4.00 mm	155 cm
VIAR-RX-N-L 13150	13 mm	1.50 mm	155 cm
VIAR-RX-N-L 13200	13 mm	2.00 mm	155 cm
VIAR-RX-N-L 13225	13 mm	2.25 mm	155 cm
VIAR-RX-N-L 13250	13 mm	2.50 mm	155 cm
VIAR-RX-N-L 13275	13 mm	2.75 mm	155 cm
VIAR-RX-N-L 13300	13 mm	3.00 mm	155 cm
VIAR-RX-N-L 13325	13 mm	3.25 mm	155 cm
VIAR-RX-N-L 13350	13 mm	3.50 mm	155 cm
VIAR-RX-N-L 13400	13 mm	4.00 mm	155 cm
VIAR-RX-N-L 15150	15 mm	1.50 mm	155 cm
VIAR-RX-N-L 15200	15 mm	2.00 mm	155 cm
VIAR-RX-N-L 15225	15 mm	2.25 mm	155 cm
VIAR-RX-N-L 15250	15 mm	2.50 mm	155 cm
VIAR-RX-N-L 15275	15 mm	2.75 mm	155 cm
VIAR-RX-N-L 15300	15 mm	3.00 mm	155 cm
VIAR-RX-N-L 15325	15 mm	3.25 mm	155 cm
VIAR-RX-N-L 15350	15 mm	3.50 mm	155 cm
VIAR-RX-N-L 15400	15 mm	4.00 mm	155 cm
VIAR-RX-N-L 20150	20 mm	1.50 mm	155 cm
VIAR-RX-N-L 20200	20 mm	2.00 mm	155 cm
VIAR-RX-N-L 20225	20 mm	2.25 mm	155 cm
VIAR-RX-N-L 20250	20 mm	2.50 mm	155 cm
VIAR-RX-N-L 20275	20 mm	2.75 mm	155 cm
VIAR-RX-N-L 20300	20 mm	3.00 mm	155 cm
VIAR-RX-N-L 20325	20 mm	3.25 mm	155 cm
VIAR-RX-N-L 20350	20 mm	3.50 mm	155 cm
VIAR-RX-N-L 20400	20 mm	4.00 mm	155 cm
VIAR-RX-N-L 25150	25 mm	1.50 mm	155 cm
VIAR-RX-N-L 25200	25 mm	2.00 mm	155 cm
VIAR-RX-N-L 25225	25 mm	2.25 mm	155 cm
VIAR-RX-N-L 25250	25 mm	2.50 mm	155 cm
VIAR-RX-N-L 25275	25 mm	2.75 mm	155 cm



This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-RX-N-L 25300	25 mm	3.00 mm	155 cm
VIAR-RX-N-L 25325	25 mm	3.25 mm	155 cm
VIAR-RX-N-L 25350	25 mm	3.50 mm	155 cm
VIAR-RX-N-L 25400	25 mm	4.00 mm	155 cm
VIAR-RX-N-L 30150	30 mm	1.50 mm	155 cm
VIAR-RX-N-L 30200	30 mm	2.00 mm	155 cm
VIAR-RX-N-L 30225	30 mm	2.25 mm	155 cm
VIAR-RX-N-L 30250	30 mm	2.50 mm	155 cm
VIAR-RX-N-L 30275	30 mm	2.75 mm	155 cm
VIAR-RX-N-L 30300	30 mm	3.00 mm	155 cm
VIAR-RX-N-L 30325	30 mm	3.25 mm	155 cm
VIAR-RX-N-L 30350	30 mm	3.50 mm	155 cm
VIAR-RX-N-L 30400	30 mm	4.00 mm	155 cm
VIAR-RX-N-L 40150	40 mm	1.50 mm	155 cm
VIAR-RX-N-L 40200	40 mm	2.00 mm	155 cm
VIAR-RX-N-L 40225	40 mm	2.25 mm	155 cm
VIAR-RX-N-L 40250	40 mm	2.50 mm	155 cm
VIAR-RX-N-L 40275	40 mm	2.75 mm	155 cm
VIAR-RX-N-L 40300	40 mm	3.00 mm	155 cm
VIAR-RX-N-L 40325	40 mm	3.25 mm	155 cm
VIAR-RX-N-L 40350	40 mm	3.50 mm	155 cm
VIAR-RX-N-L 40400	40 mm	4.00 mm	155 cm
VIAR OTW Peripheral Class Ila			
article codes	BL mm	BØ mm	UCL cm
VIAR-OTW 10150	10 mm	1.50 mm	135 cm
VIAR-OTW 10200	10 mm	2.00 mm	135 cm
VIAR-OTW 10225	10 mm	2.25 mm	135 cm
VIAR-OTW 10250	10 mm	2.50 mm	135 cm
VIAR-OTW 10275	10 mm	2.75 mm	135 cm
VIAR-OTW 10300	10 mm	3.00 mm	135 cm
VIAR-OTW 10325	10 mm	3.25 mm	135 cm
VIAR-OTW 10350	10 mm	3.50 mm	135 cm
VIAR-OTW 10400	10 mm	4.00 mm	135 cm
VIAR-OTW 13150	13 mm	1.50 mm	135 cm
VIAR-OTW 13200	13 mm	2.00 mm	135 cm
VIAR-OTW 13225	13 mm	2.25 mm	135 cm
VIAR-OTW 13250	13 mm	2.50 mm	135 cm
VIAR-OTW 13275	13 mm	2.75 mm	135 cm
VIAR-OTW 13300	13 mm	3.00 mm	135 cm
VIAR-OTW 13325	13 mm	3.25 mm	135 cm
VIAR-OTW 13350	13 mm	3.50 mm	135 cm
VIAR-OTW 13400	13 mm	4.00 mm	135 cm
VIAR-OTW 15150	15 mm	1.50 mm	135 cm
VIAR-OTW 15200	15 mm	2.00 mm	135 cm
VIAR-OTW 15225	15 mm	2.25 mm	135 cm
VIAR-OTW 15250	15 mm	2.50 mm	135 cm
VIAR-OTW 15275	15 mm	2.75 mm	135 cm
VIAR-OTW 15300	15 mm	3.00 mm	135 cm
VIAR-OTW 15325	15 mm	3.25 mm	135 cm
VIAR-OTW 15350	15 mm	3.50 mm	135 cm
VIAR-OTW 15400	15 mm	4.00 mm	135 cm
VIAR-OTW 20150	20 mm	1.50 mm	135 cm
VIAR-OTW 20200	20 mm	2.00 mm	135 cm
VIAR-OTW 20225	20 mm	2.25 mm	135 cm
VIAR-OTW 20250	20 mm	2.50 mm	135 cm
VIAR-OTW 20275	20 mm	2.75 mm	135 cm
VIAR-OTW 20300	20 mm	3.00 mm	135 cm
VIAR-OTW 20325	20 mm	3.25 mm	135 cm
VIAR-OTW 20350	20 mm	3.50 mm	135 cm
VIAR-OTW 20400	20 mm	4.00 mm	135 cm
VIAR-OTW 20500	20 mm	5.00 mm	135 cm
VIAR-OTW 20600	20 mm	6.00 mm	135 cm
VIAR-OTW 20700	20 mm	7.00 mm	135 cm
VIAR-OTW 20800	20 mm	8.00 mm	135 cm
VIAR-OTW 201000	20 mm	10.00 mm	135 cm
VIAR-OTW 201200	20 mm	12.00 mm	135 cm
VIAR-OTW 201400	20 mm	14.00 mm	135 cm
VIAR-OTW 25150	25 mm	1.50 mm	135 cm
VIAR-OTW 25200	25 mm	2.00 mm	135 cm
VIAR-OTW 25225	25 mm	2.25 mm	135 cm





This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-OTW 25250	25 mm	2.50 mm	135 cm
VIAR-OTW 25275	25 mm	2.75 mm	135 cm
VIAR-OTW 25300	25 mm	3.00 mm	135 cm
VIAR-OTW 25325	25 mm	3.25 mm	135 cm
VIAR-OTW 25350	25 mm	3.50 mm	135 cm
VIAR-OTW 25400	25 mm	4.00 mm	135 cm
VIAR-OTW 30150	30 mm	1.50 mm	135 cm
VIAR-OTW 30200	30 mm	2.00 mm	135 cm
VIAR-OTW 30225	30 mm	2.25 mm	135 cm
VIAR-OTW 30250	30 mm	2.50 mm	135 cm
VIAR-OTW 30275	30 mm	2.75 mm	135 cm
VIAR-OTW 30300	30 mm	3.00 mm	135 cm
VIAR-OTW 30325	30 mm	3.25 mm	135 cm
VIAR-OTW 30350	30 mm	3.50 mm	135 cm
VIAR-OTW 30400	30 mm	4.00 mm	135 cm
VIAR-OTW 30500	30 mm	5.00 mm	135 cm
VIAR-OTW 30600	30 mm	6.00 mm	135 cm
VIAR-OTW 40200	40 mm	2.00 mm	135 cm
VIAR-OTW 40250	40 mm	2.50 mm	135 cm
VIAR-OTW 40300	40 mm	3.00 mm	135 cm
VIAR-OTW 40350	40 mm	3.50 mm	135 cm
VIAR-OTW 40400	40 mm	4.00 mm	135 cm
VIAR-OTW 40500	40 mm	5.00 mm	135 cm
VIAR-OTW 40600	40 mm	6.00 mm	135 cm
VIAR-OTW 40700	40 mm	7.00 mm	135 cm
VIAR-OTW 40800	40 mm	8.00 mm	135 cm
VIAR-OTW 401000	40 mm	10.00 mm	135 cm
VIAR-OTW 401200	40 mm	12.00 mm	135 cm
VIAR-OTW 401400	40 mm	14.00 mm	135 cm
VIAR-OTW 60200	60 mm	2.00 mm	135 cm
VIAR-OTW 60250	60 mm	2.50 mm	135 cm
VIAR-OTW 60300	60 mm	3.00 mm	135 cm
VIAR-OTW 60350	60 mm	3.50 mm	135 cm
VIAR-OTW 60400	60 mm	4.00 mm	135 cm
VIAR-OTW 60500	60 mm	5.00 mm	135 cm
VIAR-OTW 60600	60 mm	6.00 mm	135 cm
VIAR-OTW 60700	60 mm	7.00 mm	135 cm
VIAR-OTW 60800	60 mm	8.00 mm	135 cm
VIAR-OTW 601000	60 mm	10.00 mm	135 cm
VIAR-OTW 601200	60 mm	12.00 mm	135 cm
VIAR-OTW 601400	60 mm	14.00 mm	135 cm
VIAR-OTW 80200	80 mm	2.00 mm	135 cm
VIAR-OTW 80250	80 mm	2.50 mm	135 cm
VIAR-OTW 80300	80 mm	3.00 mm	135 cm
VIAR-OTW 80350	80 mm	3.50 mm	135 cm
VIAR-OTW 80400	80 mm	4.00 mm	135 cm
VIAR-OTW 80500	80 mm	5.00 mm	135 cm
VIAR-OTW 80600	80 mm	6.00 mm	135 cm
VIAR-OTW 80700	80 mm	7.00 mm	135 cm
VIAR-OTW 80800	80 mm	8.00 mm	135 cm
VIAR-OTW 801000	80 mm	10.00 mm	135 cm
VIAR-OTW 801200	80 mm	12.00 mm	135 cm
VIAR-OTW 801400	80 mm	14.00 mm	135 cm
VIAR-OTW 100200	100 mm	2.00 mm	135 cm
VIAR-OTW 100250	100 mm	2.50 mm	135 cm
VIAR-OTW 100300	100 mm	3.00 mm	135 cm
VIAR-OTW 100350	100 mm	3.50 mm	135 cm
VIAR-OTW 100400	100 mm	4.00 mm	135 cm
VIAR-OTW 100500	100 mm	5.00 mm	135 cm
VIAR-OTW 100600	100 mm	6.00 mm	135 cm
VIAR-OTW 150200	150 mm	2.00 mm	135 cm
VIAR-OTW 150250	150 mm	2.50 mm	135 cm
VIAR-OTW 150300	150 mm	3.00 mm	135 cm
VIAR-OTW 150350	150 mm	3.50 mm	135 cm
VIAR-OTW 150400	150 mm	4.00 mm	135 cm
VIAR-OTW 150500	150 mm	5.00 mm	135 cm
VIAR-OTW 150600	150 mm	6.00 mm	135 cm
VIAR-OTW 200200	200 mm	2.00 mm	135 cm
VIAR-OTW 200250	200 mm	2.50 mm	135 cm
VIAR-OTW 200300	200 mm	3.00 mm	135 cm



This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-OTW 200350	200 mm	3.50 mm	135 cm
VIAR-OTW 200400	200 mm	4.00 mm	135 cm
VIAR-OTW 200500	200 mm	5.00 mm	135 cm
VIAR-OTW 200600	200 mm	6.00 mm	135 cm
VIAR-OTW 250200	250 mm	2.00 mm	135 cm
VIAR-OTW 250250	250 mm	2.50 mm	135 cm
VIAR-OTW 250300	250 mm	3.00 mm	135 cm
VIAR OTW-K Peripheral Class IIa			
article codes	BL mm	BØ mm	UCL cm
VIAR-OTW-K 10150	10 mm	1.50 mm	90 cm
VIAR-OTW-K 10200	10 mm	2.00 mm	90 cm
VIAR-OTW-K 10225	10 mm	2.25 mm	90 cm
VIAR-OTW-K 10250	10 mm	2.50 mm	90 cm
VIAR-OTW-K 10275	10 mm	2.75 mm	90 cm
VIAR-OTW-K 10300	10 mm	3.00 mm	90 cm
VIAR-OTW-K 10325	10 mm	3.25 mm	90 cm
VIAR-OTW-K 10350	10 mm	3.50 mm	90 cm
VIAR-OTW-K 10400	10 mm	4.00 mm	90 cm
VIAR-OTW-K 13150	13 mm	1.50 mm	90 cm
VIAR-OTW-K 13200	13 mm	2.00 mm	90 cm
VIAR-OTW-K 13225	13 mm	2.25 mm	90 cm
VIAR-OTW-K 13250	13 mm	2.50 mm	90 cm
VIAR-OTW-K 13275	13 mm	2.75 mm	90 cm
VIAR-OTW-K 13300	13 mm	3.00 mm	90 cm
VIAR-OTW-K 13325	13 mm	3.25 mm	90 cm
VIAR-OTW-K 13350	13 mm	3.50 mm	90 cm
VIAR-OTW-K 13400	13 mm	4.00 mm	90 cm
VIAR-OTW-K 15150	15 mm	1.50 mm	90 cm
VIAR-OTW-K 15200	15 mm	2.00 mm	90 cm
VIAR-OTW-K 15225	15 mm	2.25 mm	90 cm
VIAR-OTW-K 15250	15 mm	2.50 mm	90 cm
VIAR-OTW-K 15275	15 mm	2.75 mm	90 cm
VIAR-OTW-K 15300	15 mm	3.00 mm	90 cm
VIAR-OTW-K 15325	15 mm	3.25 mm	90 cm
VIAR-OTW-K 15350	15 mm	3.50 mm	90 cm
VIAR-OTW-K 15400	15 mm	4.00 mm	90 cm
VIAR-OTW-K 20150	20 mm	1.50 mm	90 cm
VIAR-OTW-K 20200	20 mm	2.00 mm	90 cm
VIAR-OTW-K 20225	20 mm	2.25 mm	90 cm
VIAR-OTW-K 20250	20 mm	2.50 mm	90 cm
VIAR-OTW-K 20275	20 mm	2.75 mm	90 cm
VIAR-OTW-K 20300	20 mm	3.00 mm	90 cm
VIAR-OTW-K 20325	20 mm	3.25 mm	90 cm
VIAR-OTW-K 20350	20 mm	3.50 mm	90 cm
VIAR-OTW-K 20400	20 mm	4.00 mm	90 cm
VIAR-OTW-K 20500	20 mm	5.00 mm	90 cm
VIAR-OTW-K 20600	20 mm	6.00 mm	90 cm
VIAR-OTW-K 20700	20 mm	7.00 mm	90 cm
VIAR-OTW-K 20800	20 mm	8.00 mm	90 cm
VIAR-OTW-K 201000	20 mm	10.00 mm	90 cm
VIAR-OTW-K 201200	20 mm	12.00 mm	90 cm
VIAR-OTW-K 201400	20 mm	14.00 mm	90 cm
VIAR-OTW-K 25150	25 mm	1.50 mm	90 cm
VIAR-OTW-K 25200	25 mm	2.00 mm	90 cm
VIAR-OTW-K 25225	25 mm	2.25 mm	90 cm
VIAR-OTW-K 25250	25 mm	2.50 mm	90 cm
VIAR-OTW-K 25275	25 mm	2.75 mm	90 cm
VIAR-OTW-K 25300	25 mm	3.00 mm	90 cm
VIAR-OTW-K 25325	25 mm	3.25 mm	90 cm
VIAR-OTW-K 25350	25 mm	3.50 mm	90 cm
VIAR-OTW-K 25400	25 mm	4.00 mm	90 cm
VIAR-OTW-K 30150	30 mm	1.50 mm	90 cm
VIAR-OTW-K 30200	30 mm	2.00 mm	90 cm
VIAR-OTW-K 30225	30 mm	2.25 mm	90 cm
VIAR-OTW-K 30250	30 mm	2.50 mm	90 cm
VIAR-OTW-K 30275	30 mm	2.75 mm	90 cm
VIAR-OTW-K 30300	30 mm	3.00 mm	90 cm
VIAR-OTW-K 30325	30 mm	3.25 mm	90 cm
VIAR-OTW-K 30350	30 mm	3.50 mm	90 cm
VIAR-OTW-K 30400	30 mm	4.00 mm	90 cm



This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-OTW-K 30500	30 mm	5.00 mm	90 cm
VIAR-OTW-K 30600	30 mm	6.00 mm	90 cm
VIAR-OTW-K 40200	40 mm	2.00 mm	90 cm
VIAR-OTW-K 40250	40 mm	2.50 mm	90 cm
VIAR-OTW-K 40300	40 mm	3.00 mm	90 cm
VIAR-OTW-K 40350	40 mm	3.50 mm	90 cm
VIAR-OTW-K 40400	40 mm	4.00 mm	90 cm
VIAR-OTW-K 40500	40 mm	5.00 mm	90 cm
VIAR-OTW-K 40600	40 mm	6.00 mm	90 cm
VIAR-OTW-K 40700	40 mm	7.00 mm	90 cm
VIAR-OTW-K 40800	40 mm	8.00 mm	90 cm
VIAR-OTW-K 401000	40 mm	10.00 mm	90 cm
VIAR-OTW-K 401200	40 mm	12.00 mm	90 cm
VIAR-OTW-K 401400	40 mm	14.00 mm	90 cm
VIAR-OTW-K 60200	60 mm	2.00 mm	90 cm
VIAR-OTW-K 60250	60 mm	2.50 mm	90 cm
VIAR-OTW-K 60300	60 mm	3.00 mm	90 cm
VIAR-OTW-K 60350	60 mm	3.50 mm	90 cm
VIAR-OTW-K 60400	60 mm	4.00 mm	90 cm
VIAR-OTW-K 60500	60 mm	5.00 mm	90 cm
VIAR-OTW-K 60600	60 mm	6.00 mm	90 cm
VIAR-OTW-K 60700	60 mm	7.00 mm	90 cm
VIAR-OTW-K 60800	60 mm	8.00 mm	90 cm
VIAR-OTW-K 601000	60 mm	10.00 mm	90 cm
VIAR-OTW-K 601200	60 mm	12.00 mm	90 cm
VIAR-OTW-K 601400	60 mm	14.00 mm	90 cm
VIAR-OTW-K 80200	80 mm	2.00 mm	90 cm
VIAR-OTW-K 80250	80 mm	2.50 mm	90 cm
VIAR-OTW-K 80300	80 mm	3.00 mm	90 cm
VIAR-OTW-K 80350	80 mm	3.50 mm	90 cm
VIAR-OTW-K 80400	80 mm	4.00 mm	90 cm
VIAR-OTW-K 80500	80 mm	5.00 mm	90 cm
VIAR-OTW-K 80600	80 mm	6.00 mm	90 cm
VIAR-OTW-K 80700	80 mm	7.00 mm	90 cm
VIAR-OTW-K 80800	80 mm	8.00 mm	90 cm
VIAR-OTW-K 801000	80 mm	10.00 mm	90 cm
VIAR-OTW-K 801200	80 mm	12.00 mm	90 cm
VIAR-OTW-K 801400	80 mm	14.00 mm	90 cm
VIAR-OTW-K 100200	100 mm	2.00 mm	90 cm
VIAR-OTW-K 100250	100 mm	2.50 mm	90 cm
VIAR-OTW-K 100300	100 mm	3.00 mm	90 cm
VIAR-OTW-K 100350	100 mm	3.50 mm	90 cm
VIAR-OTW-K 100400	100 mm	4.00 mm	90 cm
VIAR-OTW-K 100500	100 mm	5.00 mm	90 cm
VIAR-OTW-K 100600	100 mm	6.00 mm	90 cm
VIAR-OTW-K 150200	150 mm	2.00 mm	90 cm
VIAR-OTW-K 150250	150 mm	2.50 mm	90 cm
VIAR-OTW-K 150300	150 mm	3.00 mm	90 cm
VIAR-OTW-K 150350	150 mm	3.50 mm	90 cm
VIAR-OTW-K 150400	150 mm	4.00 mm	90 cm
VIAR-OTW-K 150500	150 mm	5.00 mm	90 cm
VIAR-OTW-K 150600	150 mm	6.00 mm	90 cm
VIAR-OTW-K 200200	200 mm	2.00 mm	90 cm
VIAR-OTW-K 200250	200 mm	2.50 mm	90 cm
VIAR-OTW-K 200300	200 mm	3.00 mm	90 cm
VIAR-OTW-K 200350	200 mm	3.50 mm	90 cm
VIAR-OTW-K 200400	200 mm	4.00 mm	90 cm
VIAR-OTW-K 200500	200 mm	5.00 mm	90 cm
VIAR-OTW-K 200600	200 mm	6.00 mm	90 cm
VIAR-OTW-K 250200	250 mm	2.00 mm	90 cm
VIAR-OTW-K 250250	250 mm	2.50 mm	90 cm
VIAR-OTW-K 250300	250 mm	3.00 mm	90 cm
VIAR OTW-L Peripheral Class IIa			
article codes	BL mm	BØ mm	UCL cm
VIAR-OTW-L 10150	10 mm	1.50 mm	160 cm
VIAR-OTW-L 10200	10 mm	2.00 mm	160 cm
VIAR-OTW-L 10225	10 mm	2.25 mm	160 cm
VIAR-OTW-L 10250	10 mm	2.50 mm	160 cm
VIAR-OTW-L 10275	10 mm	2.75 mm	160 cm
VIAR-OTW-L 10300	10 mm	3.00 mm	160 cm





This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-OTW-L 10325	10 mm	3.25 mm	160 cm
VIAR-OTW-L 10350	10 mm	3.50 mm	160 cm
VIAR-OTW-L 10400	10 mm	4.00 mm	160 cm
VIAR-OTW-L 13150	13 mm	1.50 mm	160 cm
VIAR-OTW-L 13200	13 mm	2.00 mm	160 cm
VIAR-OTW-L 13225	13 mm	2.25 mm	160 cm
VIAR-OTW-L 13250	13 mm	2.50 mm	160 cm
VIAR-OTW-L 13275	13 mm	2.75 mm	160 cm
VIAR-OTW-L 13300	13 mm	3.00 mm	160 cm
VIAR-OTW-L 13325	13 mm	3.25 mm	160 cm
VIAR-OTW-L 13350	13 mm	3.50 mm	160 cm
VIAR-OTW-L 13400	13 mm	4.00 mm	160 cm
VIAR-OTW-L 15150	15 mm	1.50 mm	160 cm
VIAR-OTW-L 15200	15 mm	2.00 mm	160 cm
VIAR-OTW-L 15225	15 mm	2.25 mm	160 cm
VIAR-OTW-L 15250	15 mm	2.50 mm	160 cm
VIAR-OTW-L 15275	15 mm	2.75 mm	160 cm
VIAR-OTW-L 15300	15 mm	3.00 mm	160 cm
VIAR-OTW-L 15325	15 mm	3.25 mm	160 cm
VIAR-OTW-L 15350	15 mm	3.50 mm	160 cm
VIAR-OTW-L 15400	15 mm	4.00 mm	160 cm
VIAR-OTW-L 20150	20 mm	1.50 mm	160 cm
VIAR-OTW-L 20200	20 mm	2.00 mm	160 cm
VIAR-OTW-L 20225	20 mm	2.25 mm	160 cm
VIAR-OTW-L 20250	20 mm	2.50 mm	160 cm
VIAR-OTW-L 20275	20 mm	2.75 mm	160 cm
VIAR-OTW-L 20300	20 mm	3.00 mm	160 cm
VIAR-OTW-L 20325	20 mm	3.25 mm	160 cm
VIAR-OTW-L 20350	20 mm	3.50 mm	160 cm
VIAR-OTW-L 20400	20 mm	4.00 mm	160 cm
VIAR-OTW-L 20500	20 mm	5.00 mm	160 cm
VIAR-OTW-L 20600	20 mm	6.00 mm	160 cm
VIAR-OTW-L 20800	20 mm	8.00 mm	160 cm
VIAR-OTW-L 201000	20 mm	10.00 mm	160 cm
VIAR-OTW-L 25150	25 mm	1.50 mm	160 cm
VIAR-OTW-L 25200	25 mm	2.00 mm	160 cm
VIAR-OTW-L 25225	25 mm	2.25 mm	160 cm
VIAR-OTW-L 25250	25 mm	2.50 mm	160 cm
VIAR-OTW-L 25275	25 mm	2.75 mm	160 cm
VIAR-OTW-L 25300	25 mm	3.00 mm	160 cm
VIAR-OTW-L 25325	25 mm	3.25 mm	160 cm
VIAR-OTW-L 25350	25 mm	3.50 mm	160 cm
VIAR-OTW-L 25400	25 mm	4.00 mm	160 cm
VIAR-OTW-L 30150	30 mm	1.50 mm	160 cm
VIAR-OTW-L 30200	30 mm	2.00 mm	160 cm
VIAR-OTW-L 30225	30 mm	2.25 mm	160 cm
VIAR-OTW-L 30250	30 mm	2.50 mm	160 cm
VIAR-OTW-L 30275	30 mm	2.75 mm	160 cm
VIAR-OTW-L 30300	30 mm	3.00 mm	160 cm
VIAR-OTW-L 30325	30 mm	3.25 mm	160 cm
VIAR-OTW-L 30350	30 mm	3.50 mm	160 cm
VIAR-OTW-L 30400	30 mm	4.00 mm	160 cm
VIAR-OTW-L 30500	30 mm	5.00 mm	160 cm
VIAR-OTW-L 30600	30 mm	6.00 mm	160 cm
VIAR-OTW-L 40200	40 mm	2.00 mm	160 cm
VIAR-OTW-L 40250	40 mm	2.50 mm	160 cm
VIAR-OTW-L 40300	40 mm	3.00 mm	160 cm
VIAR-OTW-L 40350	40 mm	3.50 mm	160 cm
VIAR-OTW-L 40400	40 mm	4.00 mm	160 cm
VIAR-OTW-L 40500	40 mm	5.00 mm	160 cm
VIAR-OTW-L 40600	40 mm	6.00 mm	160 cm
VIAR-OTW-L 40800	40 mm	8.00 mm	160 cm
VIAR-OTW-L 401000	40 mm	10.00 mm	160 cm
VIAR-OTW-L 60200	60 mm	2.00 mm	160 cm
VIAR-OTW-L 60250	60 mm	2.50 mm	160 cm
VIAR-OTW-L 60300	60 mm	3.00 mm	160 cm
VIAR-OTW-L 60350	60 mm	3.50 mm	160 cm
VIAR-OTW-L 60400	60 mm	4.00 mm	160 cm
VIAR-OTW-L 60500	60 mm	5.00 mm	160 cm
VIAR-OTW-L 60600	60 mm	6.00 mm	160 cm



This document containing 10 (ten) pages is the Annex of the Certificate with the number M.2020.106.13208 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-OTW-L 80200	80 mm	2.00 mm	160 cm
VIAR-OTW-L 80250	80 mm	2.50 mm	160 cm
VIAR-OTW-L 80300	80 mm	3.00 mm	160 cm
VIAR-OTW-L 80350	80 mm	3.50 mm	160 cm
VIAR-OTW-L 80400	80 mm	4.00 mm	160 cm
VIAR-OTW-L 80500	80 mm	5.00 mm	160 cm
VIAR-OTW-L 80600	80 mm	6.00 mm	160 cm
VIAR-OTW-L 100200	100 mm	2.00 mm	160 cm
VIAR-OTW-L 100250	100 mm	2.50 mm	160 cm
VIAR-OTW-L 100300	100 mm	3.00 mm	160 cm
VIAR-OTW-L 100350	100 mm	3.50 mm	160 cm
VIAR-OTW-L 100400	100 mm	4.00 mm	160 cm
VIAR-OTW-L 100500	100 mm	5.00 mm	160 cm
VIAR-OTW-L 100600	100 mm	6.00 mm	160 cm
VIAR-OTW-L 150200	150 mm	2.00 mm	160 cm
VIAR-OTW-L 150250	150 mm	2.50 mm	160 cm
VIAR-OTW-L 150300	150 mm	3.00 mm	160 cm
VIAR-OTW-L 150350	150 mm	3.50 mm	160 cm
VIAR-OTW-L 150400	150 mm	4.00 mm	160 cm
VIAR-OTW-L 150500	150 mm	5.00 mm	160 cm
VIAR-OTW-L 150600	150 mm	6.00 mm	160 cm
VIAR-OTW-L 200200	200 mm	2.00 mm	160 cm
VIAR-OTW-L 200250	200 mm	2.50 mm	160 cm
VIAR-OTW-L 200300	200 mm	3.00 mm	160 cm
VIAR-OTW-L 200350	200 mm	3.50 mm	160 cm
VIAR-OTW-L 200400	200 mm	4.00 mm	160 cm
VIAR-OTW-L 200500	200 mm	5.00 mm	160 cm
VIAR-OTW-L 200600	200 mm	6.00 mm	160 cm
VIAR-OTW-L 250200	250 mm	2.00 mm	160 cm
VIAR-OTW-L 250250	250 mm	2.50 mm	160 cm
VIAR-OTW-L 250300	250 mm	3.00 mm	160 cm
VIAR OTW-S Fistula Class IIa			
article codes	BL mm	BØ mm	UCL cm
VIAR OTW-S 20400	20 mm	4.00 mm	50 cm
VIAR OTW-S 20500	20 mm	5.00 mm	50 cm
VIAR OTW-S 20600	20 mm	6.00 mm	50 cm
VIAR OTW-S 20700	20 mm	7.00 mm	50 cm
VIAR OTW-S 40400	40 mm	4.00 mm	50 cm
VIAR OTW-S 40500	40 mm	5.00 mm	50 cm
VIAR OTW-S 40600	40 mm	6.00 mm	50 cm
VIAR OTW-S 40700	40 mm	7.00 mm	50 cm
VIAR OTW-S 60400	60 mm	4.00 mm	50 cm
VIAR OTW-S 60500	60 mm	5.00 mm	50 cm
VIAR OTW-S 60600	60 mm	6.00 mm	50 cm
VIAR OTW-S 60700	60 mm	7.00 mm	50 cm



C E R T I F I C A T E

EC Design-Examination Certificate

93/42/EEC Directive of Medical Devices Annex II, Section 4

With the expire of the certificate M.2020.106.13208 the validity of the certificate M.2020.106.13208-1 will also end.

Company Name : Ar Baltic Medical Uab

Company Address : P.Luksio g.5B,LT-08221 Vilnius, Lithuania

Related Directives and Annex : 93/42/EEC Medical Devices Directive - Annex II (Section 4)

Product : Sterile, Single Used, rapid exchange Percutaneous Transluminal Coronary Angioplasty (PTCA) catheter - Class III

GMDN : 47732

Product Types are attached.

Certificate Number : M.2020.106.13208-1

Report Number : MD.3192.IB

Initial Assessment Date : 19.09.2019

Registration Date : 17.01.2020

Revision Date /No : -

Expiry Date : 27.05.2024



The EC desing examination certificate refers to the above mentioned product. UDEM hereby declares that the requirements of Annex II, section 4 of the 93/42/EEC Directive have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance audits, defined by Annex II, section 5 of the aforementioned directive. This certificate remains as the property of UDEM International Certification Auditing Training Centre Industry and Trade Inc. Co. to whom it must be returned upon request. The above named company and UDEM must keep a copy of this certificate for 5 years from the registration of the certificate. Usage of the CE mark is under the responsibility of the manufacturer with the completion of EC Declaration of Conformity. The above mentioned company must notify all changes related with the approved product to UDEM. If UDEM will not renew the expiry date of this certificate in question, the mentioned company should stop placing the product on the market. The validity of the certificate can be checked through www.udem.com.tr.

Address: Mutlukent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya – Ankara – TURKEY

Phone: +90 0312 443 03 90 **Fax:** +90 0312 443 03 76

E-mail: info@udemltd.com.tr www.udem.com.tr



This document containing 3 (three) pages is the Annex of the Certificate with the number M.2020.106.13208-1 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR RX Coronary Class III			
article codes	BL mm	BΦmm	UCL cm
VIAR-RX-C 10150	10.00 mm	1.50 mm	135 cm
VIAR-RX-C 10200	10.00 mm	2.00 mm	135 cm
VIAR-RX-C 10225	10.00 mm	2.25 mm	135 cm
VIAR-RX-C 10250	10.00 mm	2.50 mm	135 cm
VIAR-RX-C 10275	10.00 mm	2.75 mm	135 cm
VIAR-RX-C 10300	10.00 mm	3.00 mm	135 cm
VIAR-RX-C 10325	10.00 mm	3.25 mm	135 cm
VIAR-RX-C 10350	10.00 mm	3.50 mm	135 cm
VIAR-RX-C 10400	10.00 mm	4.00 mm	135 cm
VIAR-RX-C 13150	13.00 mm	1.50 mm	135 cm
VIAR-RX-C 13200	13.00 mm	2.00 mm	135 cm
VIAR-RX-C 13225	13.00 mm	2.25 mm	135 cm
VIAR-RX-C 13250	13.00 mm	2.50 mm	135 cm
VIAR-RX-C 13275	13.00 mm	2.75 mm	135 cm
VIAR-RX-C 13300	13.00 mm	3.00 mm	135 cm
VIAR-RX-C 13325	13.00 mm	3.25 mm	135 cm
VIAR-RX-C 13350	13.00 mm	3.50 mm	135 cm
VIAR-RX-C 13400	13.00 mm	4.00 mm	135 cm
VIAR-RX-C 15150	15.00 mm	1.50 mm	135 cm
VIAR-RX-C 15200	15.00 mm	2.00 mm	135 cm
VIAR-RX-C 15225	15.00 mm	2.25 mm	135 cm
VIAR-RX-C 15250	15.00 mm	2.50 mm	135 cm
VIAR-RX-C 15275	15.00 mm	2.75 mm	135 cm
VIAR-RX-C 15300	15.00 mm	3.00 mm	135 cm
VIAR-RX-C 15325	15.00 mm	3.25 mm	135 cm
VIAR-RX-C 15350	15.00 mm	3.50 mm	135 cm
VIAR-RX-C 15400	15.00 mm	4.00 mm	135 cm
VIAR-RX-C 20150	20.00 mm	1.50 mm	135 cm
VIAR-RX-C 20200	20.00 mm	2.00 mm	135 cm
VIAR-RX-C 20225	20.00 mm	2.25 mm	135 cm
VIAR-RX-C 20250	20.00 mm	2.50 mm	135 cm
VIAR-RX-C 20275	20.00 mm	2.75 mm	135 cm
VIAR-RX-C 20300	20.00 mm	3.00 mm	135 cm
VIAR-RX-C 20325	20.00 mm	3.25 mm	135 cm
VIAR-RX-C 20350	20.00 mm	3.50 mm	135 cm
VIAR-RX-C 20400	20.00 mm	4.00 mm	135 cm
VIAR-RX-C 25150	25.00 mm	1.50 mm	135 cm
VIAR-RX-C 25200	25.00 mm	2.00 mm	135 cm
VIAR-RX-C 25225	25.00 mm	2.25 mm	135 cm
VIAR-RX-C 25250	25.00 mm	2.50 mm	135 cm
VIAR-RX-C 25275	25.00 mm	2.75 mm	135 cm
VIAR-RX-C 25300	25.00 mm	3.00 mm	135 cm
VIAR-RX-C 25325	25.00 mm	3.25 mm	135 cm
VIAR-RX-C 25350	25.00 mm	3.50 mm	135 cm
VIAR-RX-C 25400	25.00 mm	4.00 mm	135 cm
VIAR-RX-C 30150	30.00 mm	1.50 mm	135 cm
VIAR-RX-C 30200	30.00 mm	2.00 mm	135 cm
VIAR-RX-C 30225	30.00 mm	2.25 mm	135 cm
VIAR-RX-C 30250	30.00 mm	2.50 mm	135 cm
VIAR-RX-C 30275	30.00 mm	2.75 mm	135 cm
VIAR-RX-C 30300	30.00 mm	3.00 mm	135 cm
VIAR-RX-C 30325	30.00 mm	3.25 mm	135 cm
VIAR-RX-C 30350	30.00 mm	3.50 mm	135 cm
VIAR-RX-C 30400	30.00 mm	4.00 mm	135 cm
VIAR-RX-C 40200	40.00 mm	2.00 mm	135 cm
VIAR-RX-C 40250	40.00 mm	2.50 mm	135 cm
VIAR-RX-C 40300	40.00 mm	3.00 mm	135 cm
VIAR-RX-C 40350	40.00 mm	3.50 mm	135 cm
VIAR-RX-C 40400	40.00 mm	4.00 mm	135 cm
VIAR-RX-N NEURO Class III			
article codes	BL mm	BΦ mm	UCL cm
VIAR-RX-N 10150	10 mm	1.50 mm	144 cm
VIAR-RX-N 10200	10 mm	2.00 mm	144 cm
VIAR-RX-N 10225	10 mm	2.25 mm	144 cm
VIAR-RX-N 10250	10 mm	2.50 mm	144 cm
VIAR-RX-N 10275	10 mm	2.75 mm	144 cm
VIAR-RX-N 10300	10 mm	3.00 mm	144 cm
VIAR-RX-N 10325	10 mm	3.25 mm	144 cm





This document containing 3 (three) pages is the Annex of the Certificate with the number M.2020.106.13208-1 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-RX-N 10350	10 mm	3.50 mm	144 cm
VIAR-RX-N 10400	10 mm	4.00 mm	144 cm
VIAR-RX-N 13150	13 mm	1.50 mm	144 cm
VIAR-RX-N 13200	13 mm	2.00 mm	144 cm
VIAR-RX-N 13225	13 mm	2.25 mm	144 cm
VIAR-RX-N 13250	13 mm	2.50 mm	144 cm
VIAR-RX-N 13275	13 mm	2.75 mm	144 cm
VIAR-RX-N 13300	13 mm	3.00 mm	144 cm
VIAR-RX-N 13325	13 mm	3.25 mm	144 cm
VIAR-RX-N 13350	13 mm	3.50 mm	144 cm
VIAR-RX-N 13400	13 mm	4.00 mm	144 cm
VIAR-RX-N 15150	15 mm	1.50 mm	144 cm
VIAR-RX-N 15200	15 mm	2.00 mm	144 cm
VIAR-RX-N 15225	15 mm	2.25 mm	144 cm
VIAR-RX-N 15250	15 mm	2.50 mm	144 cm
VIAR-RX-N 15275	15 mm	2.75 mm	144 cm
VIAR-RX-N 15300	15 mm	3.00 mm	144 cm
VIAR-RX-N 15325	15 mm	3.25 mm	144 cm
VIAR-RX-N 15350	15 mm	3.50 mm	144 cm
VIAR-RX-N 15400	15 mm	4.00 mm	144 cm
VIAR-RX-N 20150	20 mm	1.50 mm	144 cm
VIAR-RX-N 20200	20 mm	2.00 mm	144 cm
VIAR-RX-N 20225	20 mm	2.25 mm	144 cm
VIAR-RX-N 20250	20 mm	2.50 mm	144 cm
VIAR-RX-N 20275	20 mm	2.75 mm	144 cm
VIAR-RX-N 20300	20 mm	3.00 mm	144 cm
VIAR-RX-N 20325	20 mm	3.25 mm	144 cm
VIAR-RX-N 20350	20 mm	3.50 mm	144 cm
VIAR-RX-N 20400	20 mm	4.00 mm	144 cm
VIAR-RX-N 20500	20 mm	5.00 mm	144 cm
VIAR-RX-N 20600	20 mm	6.00 mm	144 cm
VIAR-RX-N 25150	25 mm	1.50 mm	144 cm
VIAR-RX-N 25200	25 mm	2.00 mm	144 cm
VIAR-RX-N 25225	25 mm	2.25 mm	144 cm
VIAR-RX-N 25250	25 mm	2.50 mm	144 cm
VIAR-RX-N 25275	25 mm	2.75 mm	144 cm
VIAR-RX-N 25300	25 mm	3.00 mm	144 cm
VIAR-RX-N 25325	25 mm	3.25 mm	144 cm
VIAR-RX-N 25350	25 mm	3.50 mm	144 cm
VIAR-RX-N 25400	25 mm	4.00 mm	144 cm
VIAR-RX-N 30150	30 mm	1.50 mm	144 cm
VIAR-RX-N 30200	30 mm	2.00 mm	144 cm
VIAR-RX-N 30225	30 mm	2.25 mm	144 cm
VIAR-RX-N 30250	30 mm	2.50 mm	144 cm
VIAR-RX-N 30275	30 mm	2.75 mm	144 cm
VIAR-RX-N 30300	30 mm	3.00 mm	144 cm
VIAR-RX-N 30325	30 mm	3.25 mm	144 cm
VIAR-RX-N 30350	30 mm	3.50 mm	144 cm
VIAR-RX-N 30400	30 mm	4.00 mm	144 cm
VIAR-RX-N 30500	30 mm	5.00 mm	144 cm
VIAR-RX-N 30600	30 mm	6.00 mm	144 cm
VIAR-RX-N 40150	40 mm	1.50 mm	144 cm
VIAR-RX-N 40200	40 mm	2.00 mm	144 cm
VIAR-RX-N 40225	40 mm	2.25 mm	144 cm
VIAR-RX-N 40250	40 mm	2.50 mm	144 cm
VIAR-RX-N 40275	40 mm	2.75 mm	144 cm
VIAR-RX-N 40300	40 mm	3.00 mm	144 cm
VIAR-RX-N 40325	40 mm	3.25 mm	144 cm
VIAR-RX-N 40350	40 mm	3.50 mm	144 cm
VIAR-RX-N 40400	40 mm	4.00 mm	144 cm
VIAR-RX-N 40500	40 mm	5.00 mm	144 cm
VIAR-RX-N 40600	40 mm	6.00 mm	144 cm
VIAR-RX-N-L NEURO Class III			
article codes	BL mm	BØ mm	UCL cm
VIAR-RX-N-L 10150	10 mm	1.50 mm	155 cm
VIAR-RX-N-L 10200	10 mm	2.00 mm	155 cm
VIAR-RX-N-L 10225	10 mm	2.25 mm	155 cm
VIAR-RX-N-L 10250	10 mm	2.50 mm	155 cm
VIAR-RX-N-L 10275	10 mm	2.75 mm	155 cm
VIAR-RX-N-L 10300	10 mm	3.00 mm	155 cm





This document containing 3 (three) pages is the Annex of the Certificate with the number M.2020.106.13208-1 and with the registration date of 17.01.2020 issued for “Ar Baltic Medical Uab” by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş. that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

VIAR-RX-N-L 10325	10 mm	3.25 mm	155 cm
VIAR-RX-N-L 10350	10 mm	3.50 mm	155 cm
VIAR-RX-N-L 10400	10 mm	4.00 mm	155 cm
VIAR-RX-N-L 13150	13 mm	1.50 mm	155 cm
VIAR-RX-N-L 13200	13 mm	2.00 mm	155 cm
VIAR-RX-N-L 13225	13 mm	2.25 mm	155 cm
VIAR-RX-N-L 13250	13 mm	2.50 mm	155 cm
VIAR-RX-N-L 13275	13 mm	2.75 mm	155 cm
VIAR-RX-N-L 13300	13 mm	3.00 mm	155 cm
VIAR-RX-N-L 13325	13 mm	3.25 mm	155 cm
VIAR-RX-N-L 13350	13 mm	3.50 mm	155 cm
VIAR-RX-N-L 13400	13 mm	4.00 mm	155 cm
VIAR-RX-N-L 15150	15 mm	1.50 mm	155 cm
VIAR-RX-N-L 15200	15 mm	2.00 mm	155 cm
VIAR-RX-N-L 15225	15 mm	2.25 mm	155 cm
VIAR-RX-N-L 15250	15 mm	2.50 mm	155 cm
VIAR-RX-N-L 15275	15 mm	2.75 mm	155 cm
VIAR-RX-N-L 15300	15 mm	3.00 mm	155 cm
VIAR-RX-N-L 15325	15 mm	3.25 mm	155 cm
VIAR-RX-N-L 15350	15 mm	3.50 mm	155 cm
VIAR-RX-N-L 15400	15 mm	4.00 mm	155 cm
VIAR-RX-N-L 20150	20 mm	1.50 mm	155 cm
VIAR-RX-N-L 20200	20 mm	2.00 mm	155 cm
VIAR-RX-N-L 20225	20 mm	2.25 mm	155 cm
VIAR-RX-N-L 20250	20 mm	2.50 mm	155 cm
VIAR-RX-N-L 20275	20 mm	2.75 mm	155 cm
VIAR-RX-N-L 20300	20 mm	3.00 mm	155 cm
VIAR-RX-N-L 20325	20 mm	3.25 mm	155 cm
VIAR-RX-N-L 20350	20 mm	3.50 mm	155 cm
VIAR-RX-N-L 20400	20 mm	4.00 mm	155 cm
VIAR-RX-N-L 25150	25 mm	1.50 mm	155 cm
VIAR-RX-N-L 25200	25 mm	2.00 mm	155 cm
VIAR-RX-N-L 25225	25 mm	2.25 mm	155 cm
VIAR-RX-N-L 25250	25 mm	2.50 mm	155 cm
VIAR-RX-N-L 25275	25 mm	2.75 mm	155 cm
VIAR-RX-N-L 25300	25 mm	3.00 mm	155 cm
VIAR-RX-N-L 25325	25 mm	3.25 mm	155 cm
VIAR-RX-N-L 25350	25 mm	3.50 mm	155 cm
VIAR-RX-N-L 25400	25 mm	4.00 mm	155 cm
VIAR-RX-N-L 30150	30 mm	1.50 mm	155 cm
VIAR-RX-N-L 30200	30 mm	2.00 mm	155 cm
VIAR-RX-N-L 30225	30 mm	2.25 mm	155 cm
VIAR-RX-N-L 30250	30 mm	2.50 mm	155 cm
VIAR-RX-N-L 30275	30 mm	2.75 mm	155 cm
VIAR-RX-N-L 30300	30 mm	3.00 mm	155 cm
VIAR-RX-N-L 30325	30 mm	3.25 mm	155 cm
VIAR-RX-N-L 30350	30 mm	3.50 mm	155 cm
VIAR-RX-N-L 30400	30 mm	4.00 mm	155 cm
VIAR-RX-N-L 40150	40 mm	1.50 mm	155 cm
VIAR-RX-N-L 40200	40 mm	2.00 mm	155 cm
VIAR-RX-N-L 40225	40 mm	2.25 mm	155 cm
VIAR-RX-N-L 40250	40 mm	2.50 mm	155 cm
VIAR-RX-N-L 40275	40 mm	2.75 mm	155 cm
VIAR-RX-N-L 40300	40 mm	3.00 mm	155 cm
VIAR-RX-N-L 40325	40 mm	3.25 mm	155 cm
VIAR-RX-N-L 40350	40 mm	3.50 mm	155 cm
VIAR-RX-N-L 40400	40 mm	4.00 mm	155 cm

