

ФОТОГРАФИЧЕСКИЕ ИЗОБРАЖЕНИЯ

**Аппарат ультразвуковой диагностический многофункциональный MyLab,
варианты исполнений: MyLab X8, MyLab X8 eXP с принадлежностями**

ФОТОГРАФИЧЕСКИЕ ИЗОБРАЖЕНИЯ

Аппарат ультразвуковой диагностический многофункциональный MyLab, варианты исполнения: MyLab X8, MyLab X8 eXP с принадлежностями



Аппарат ультразвуковой диагностический многофункциональный MyLab X8

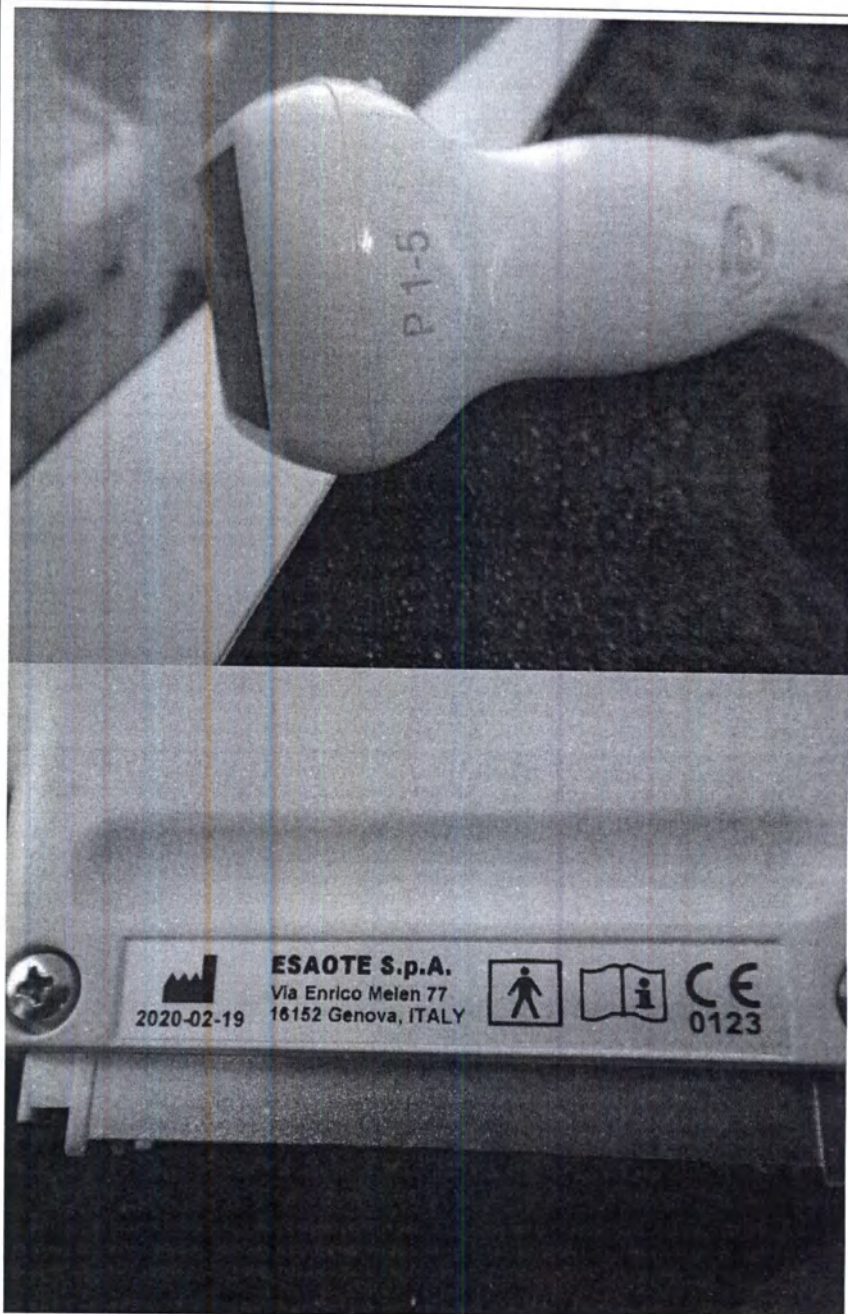


Аппарат ультразвуковой диагностический многофункциональный MyLab X8 eXP

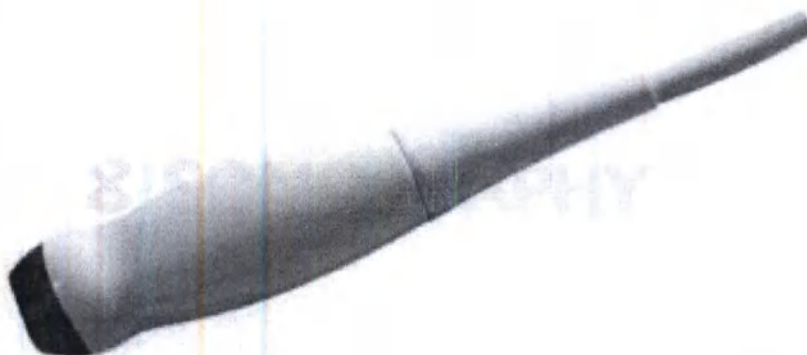
I. Аппарат ультразвуковой диагностический многофункциональный MyLab X8 с принадлежностями:

Название	Фото
Аппарат ультразвуковой диагностический многофункциональн й MyLab X8	
Датчики	
С фазированной электронной решеткой:	

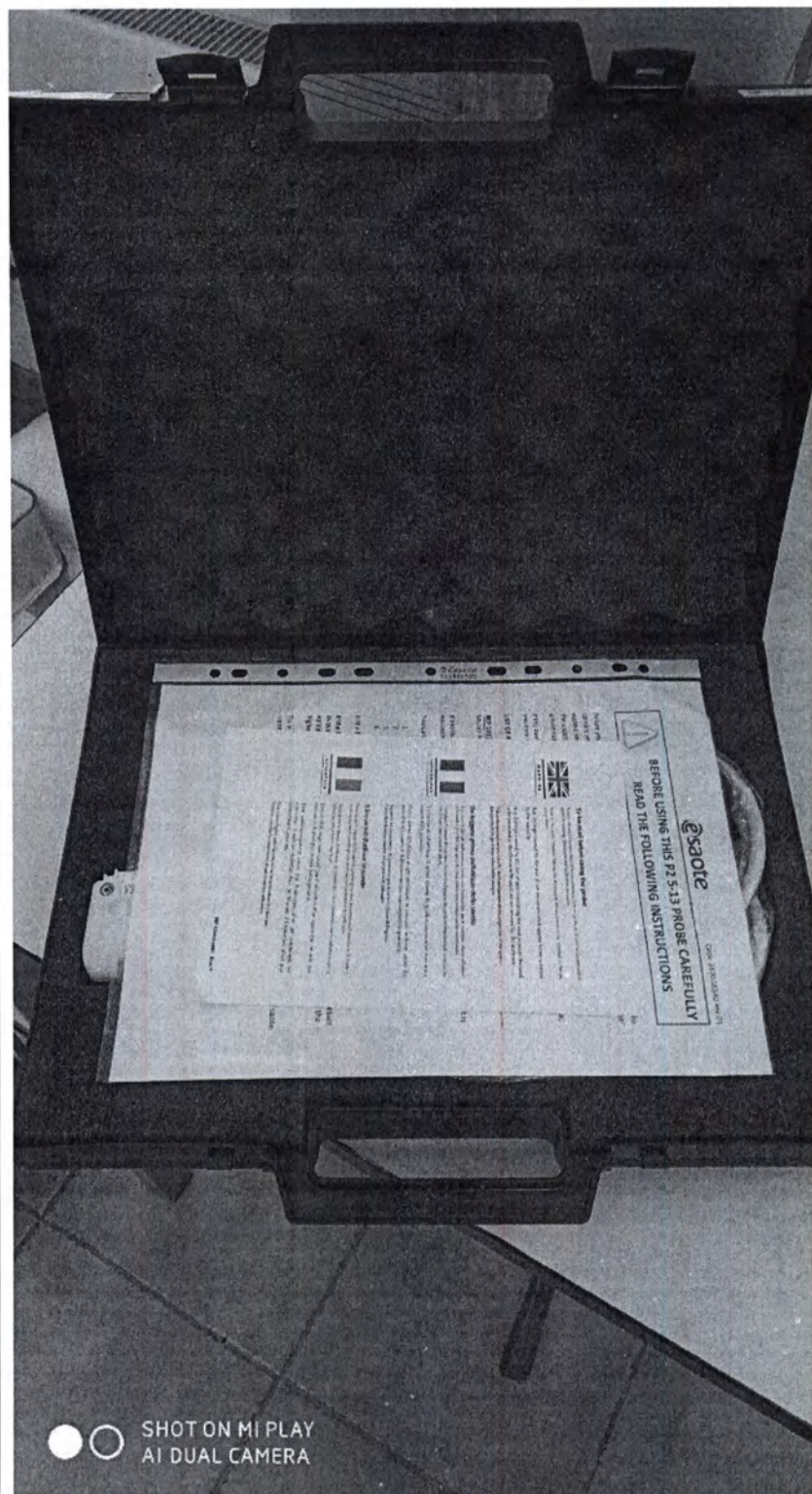
P 1-5

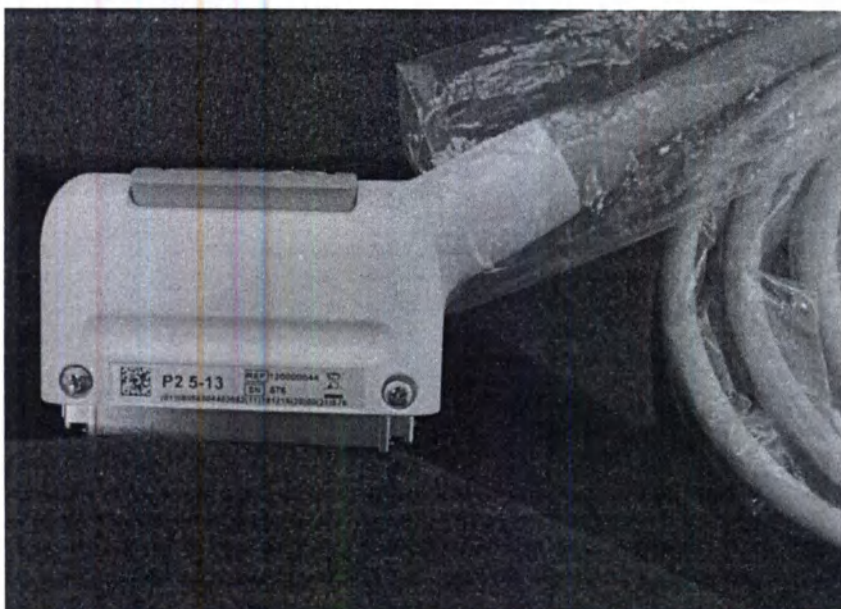
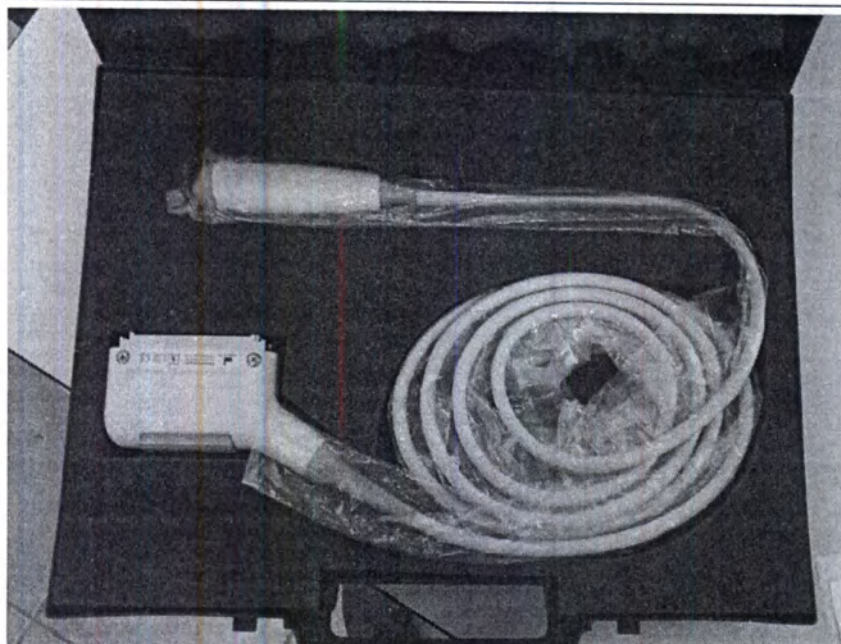


P 2-9

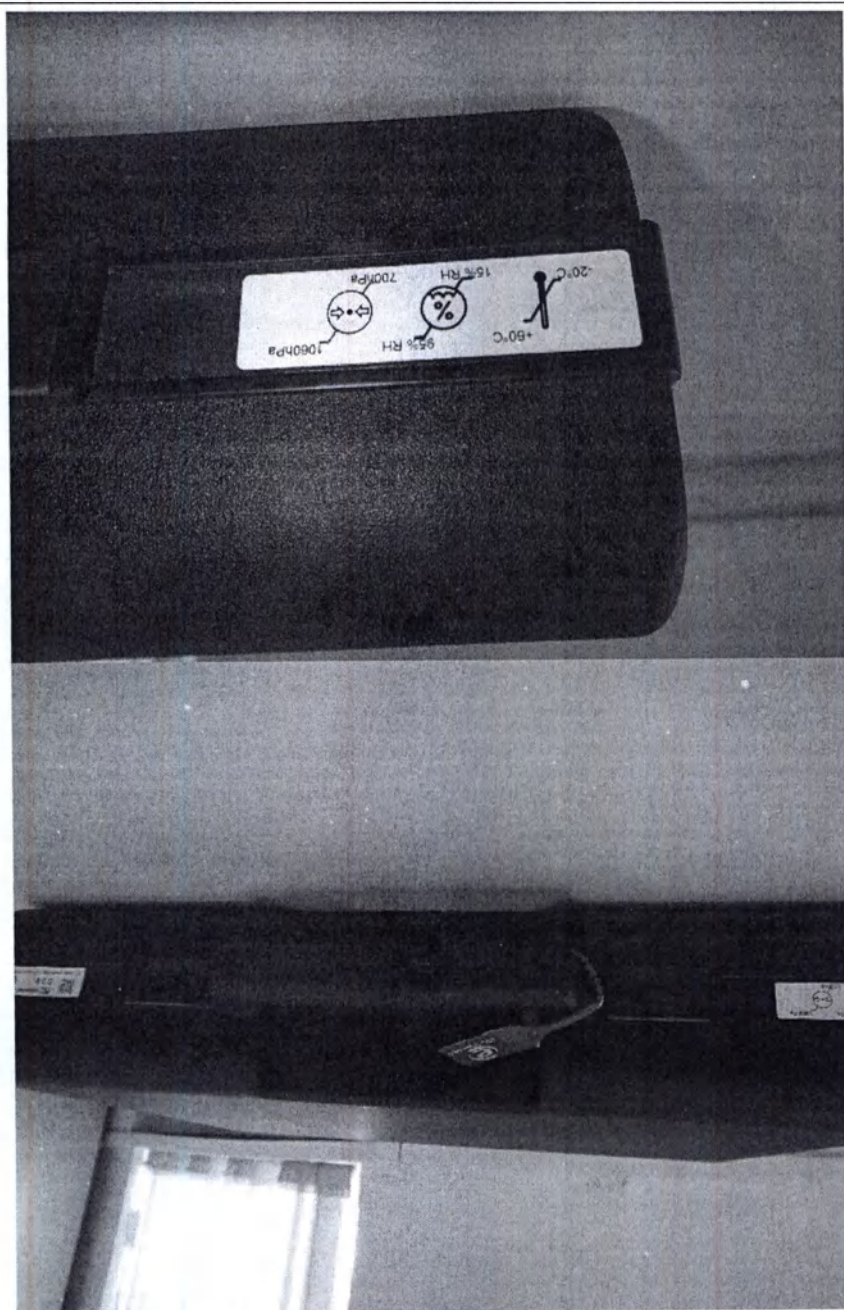


P2 5-13

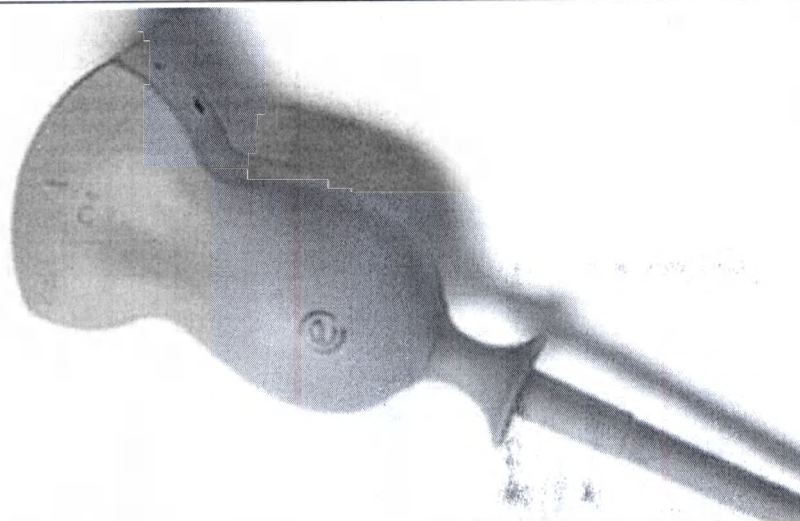




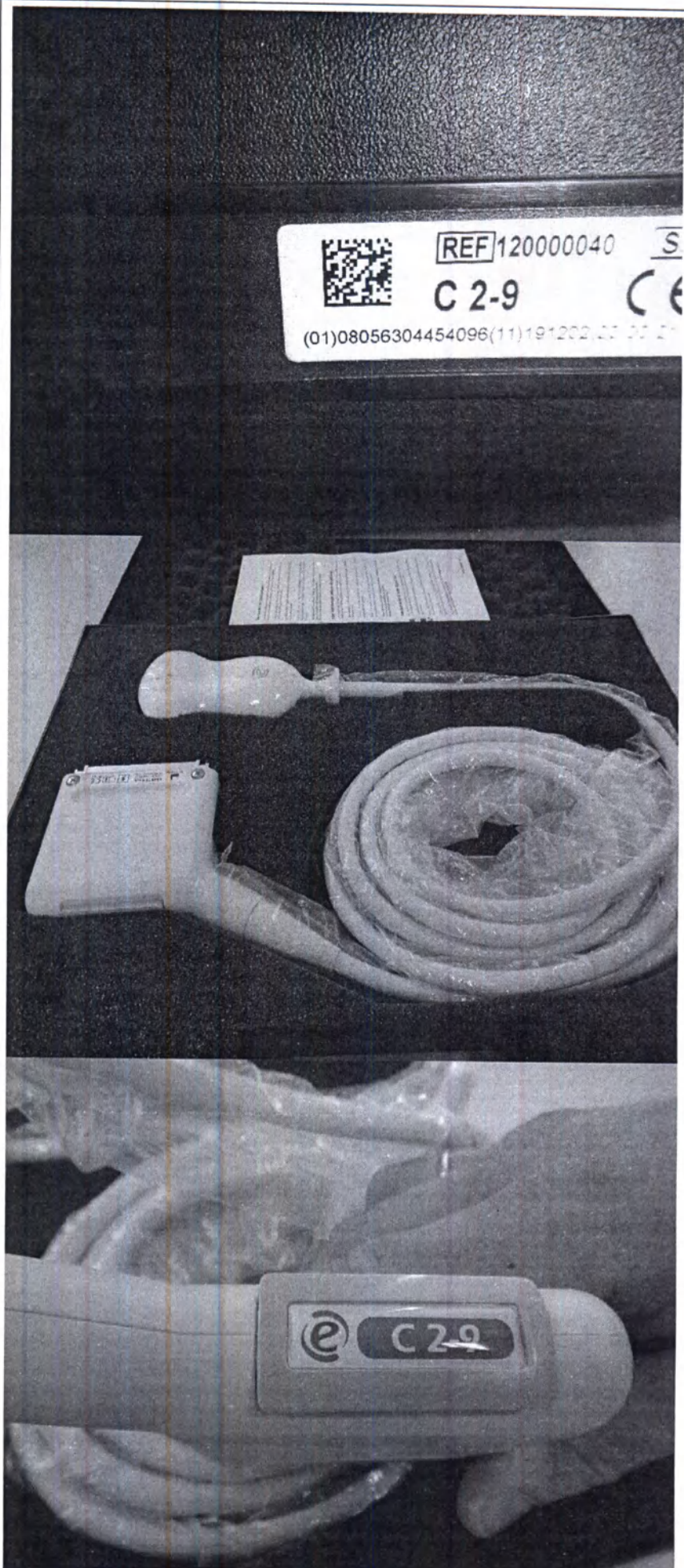
Конвексные:



C 2-9

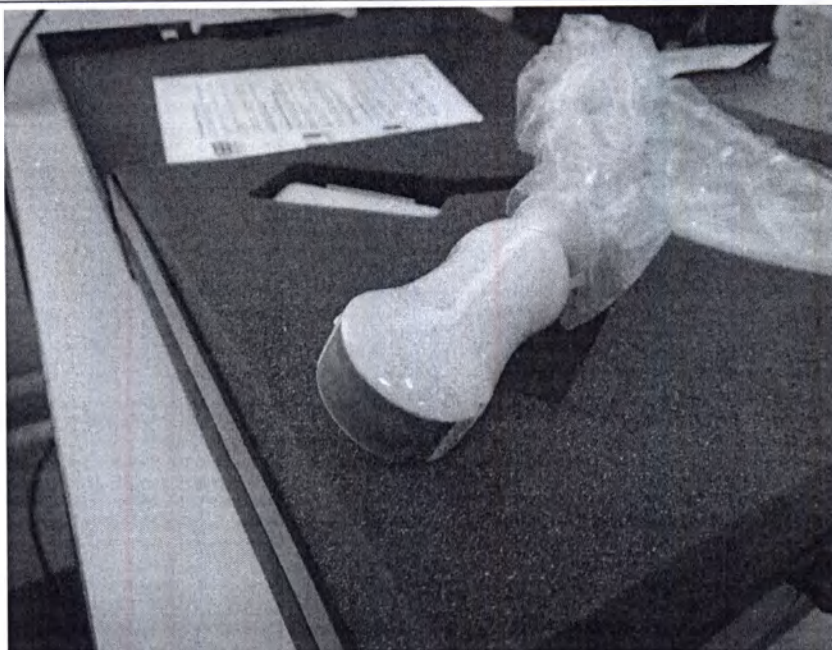


C 1-8



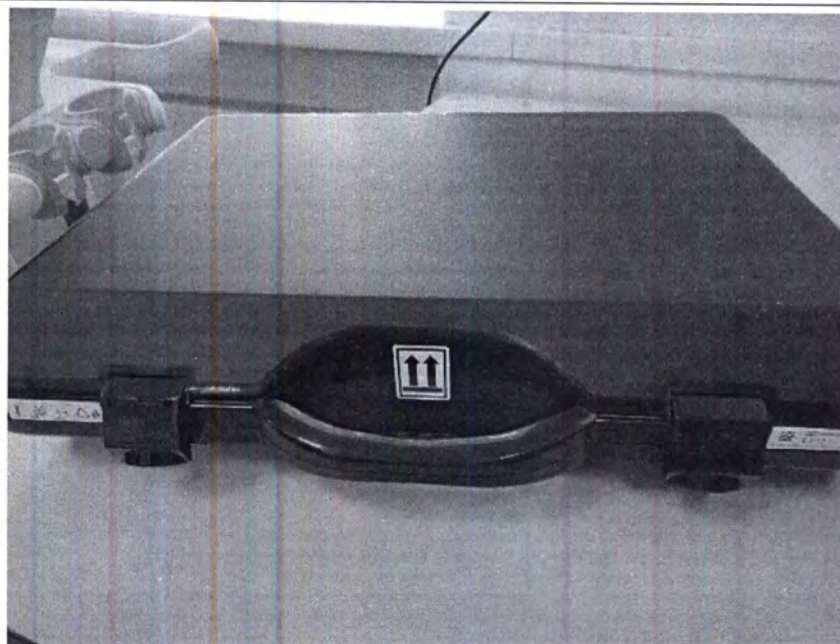


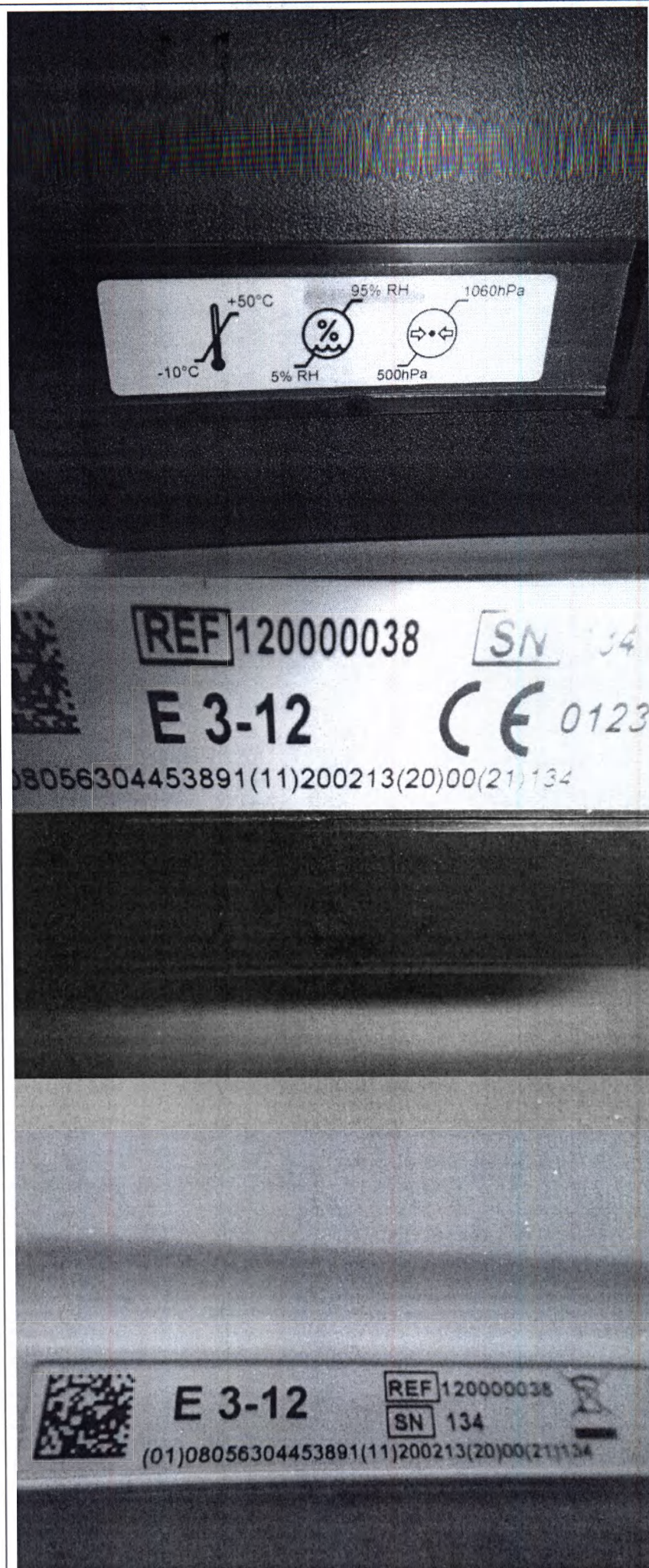
mC 3-11

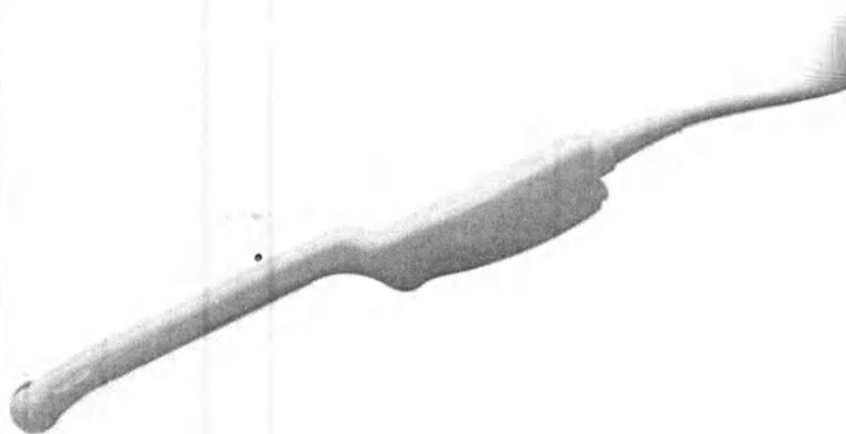




Е 3-12 –
внутриполостной





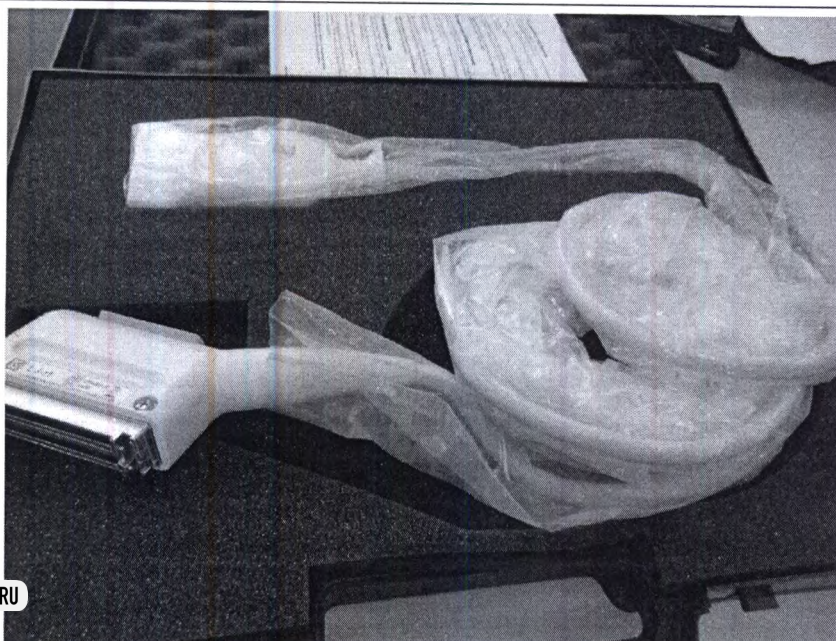


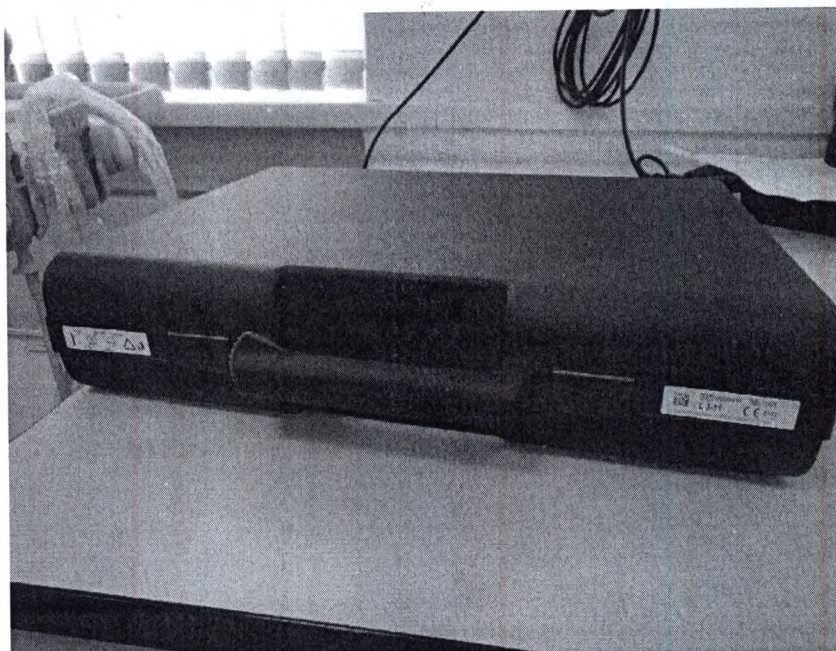
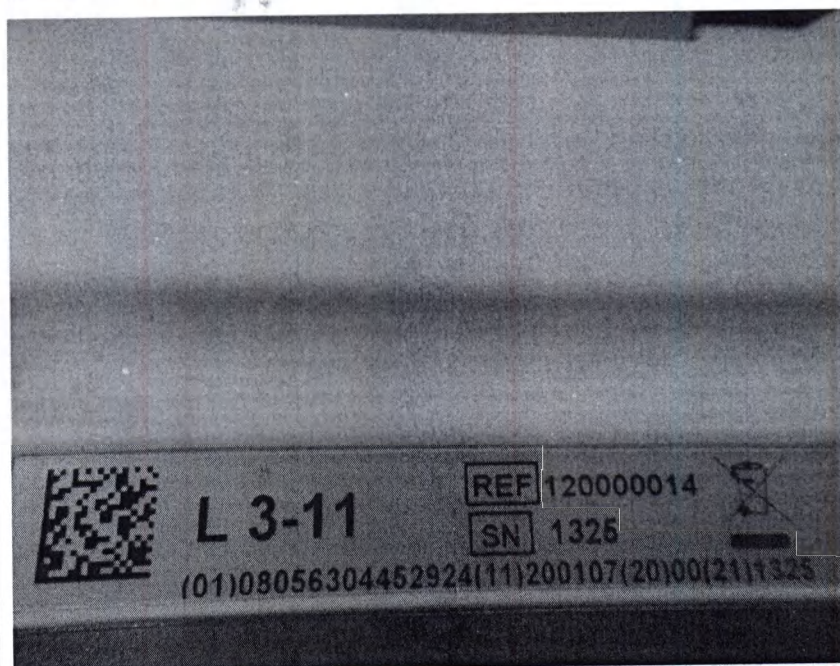
EC123 –
внутриполостной



Линейные:

L 3-11

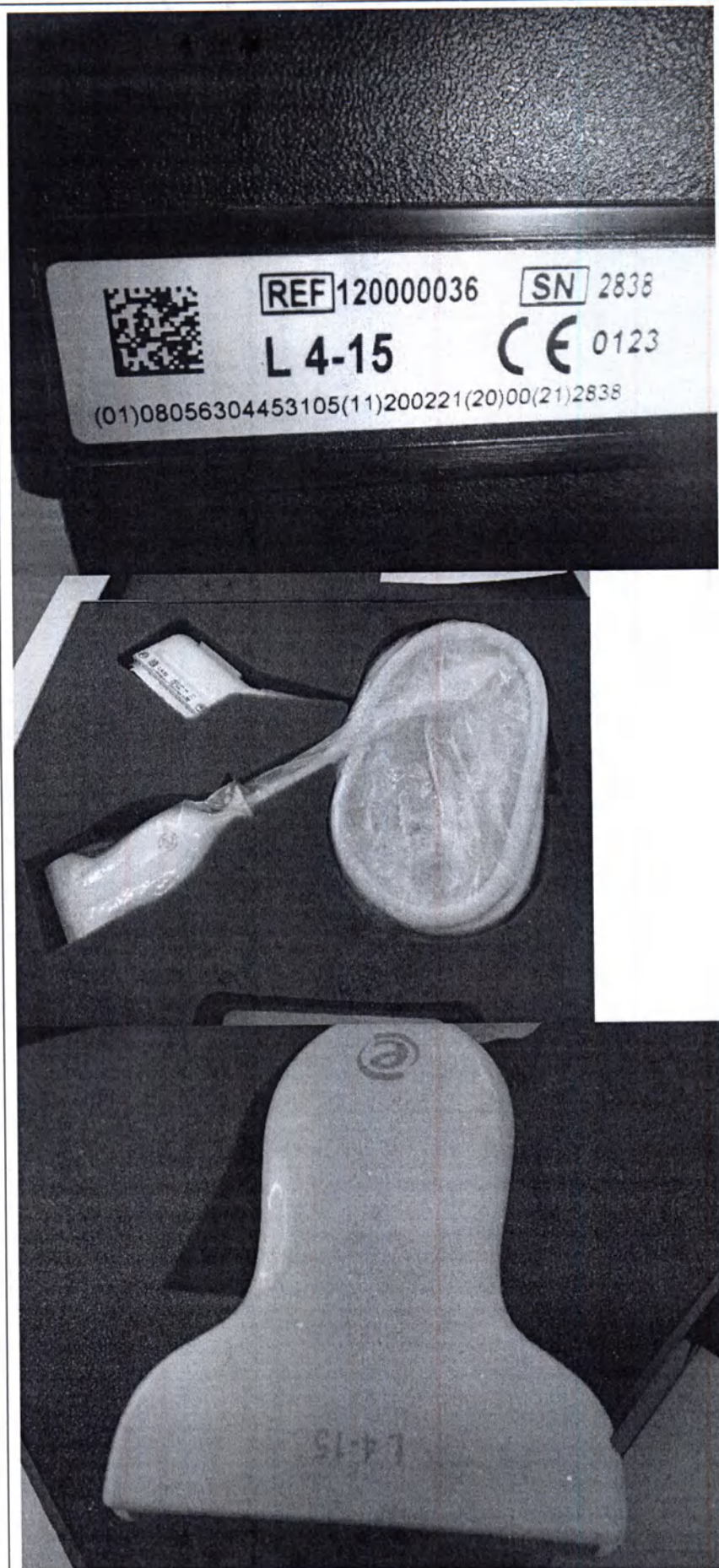


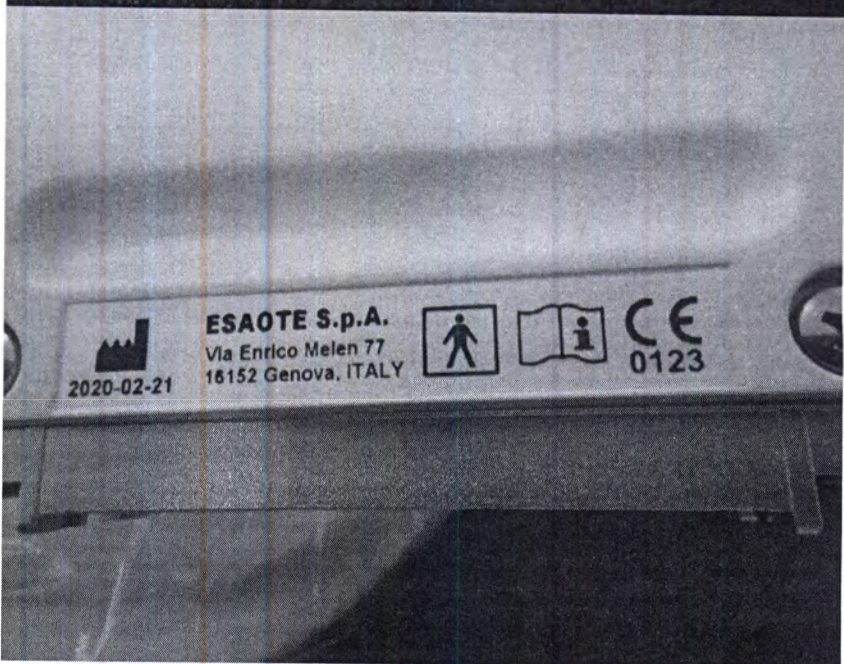




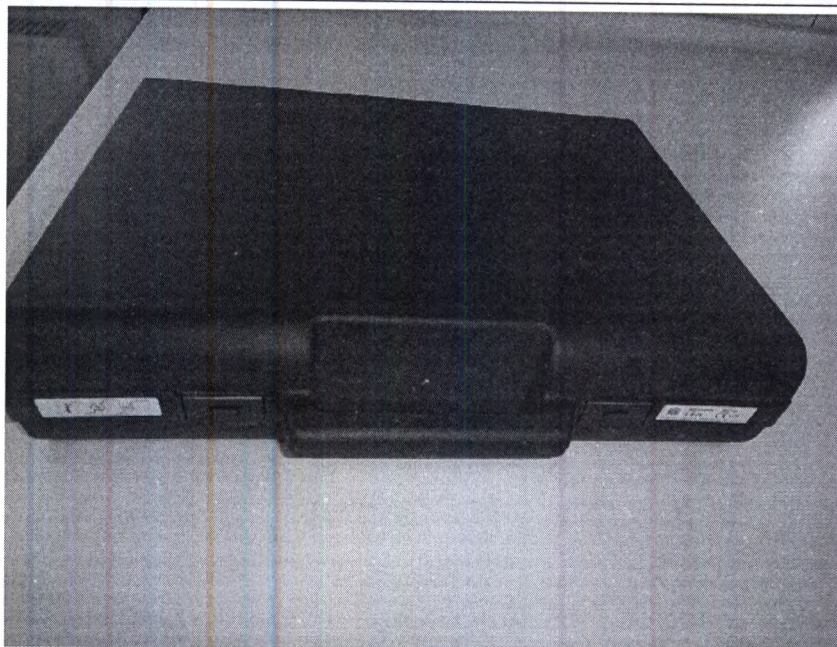
L 4-15



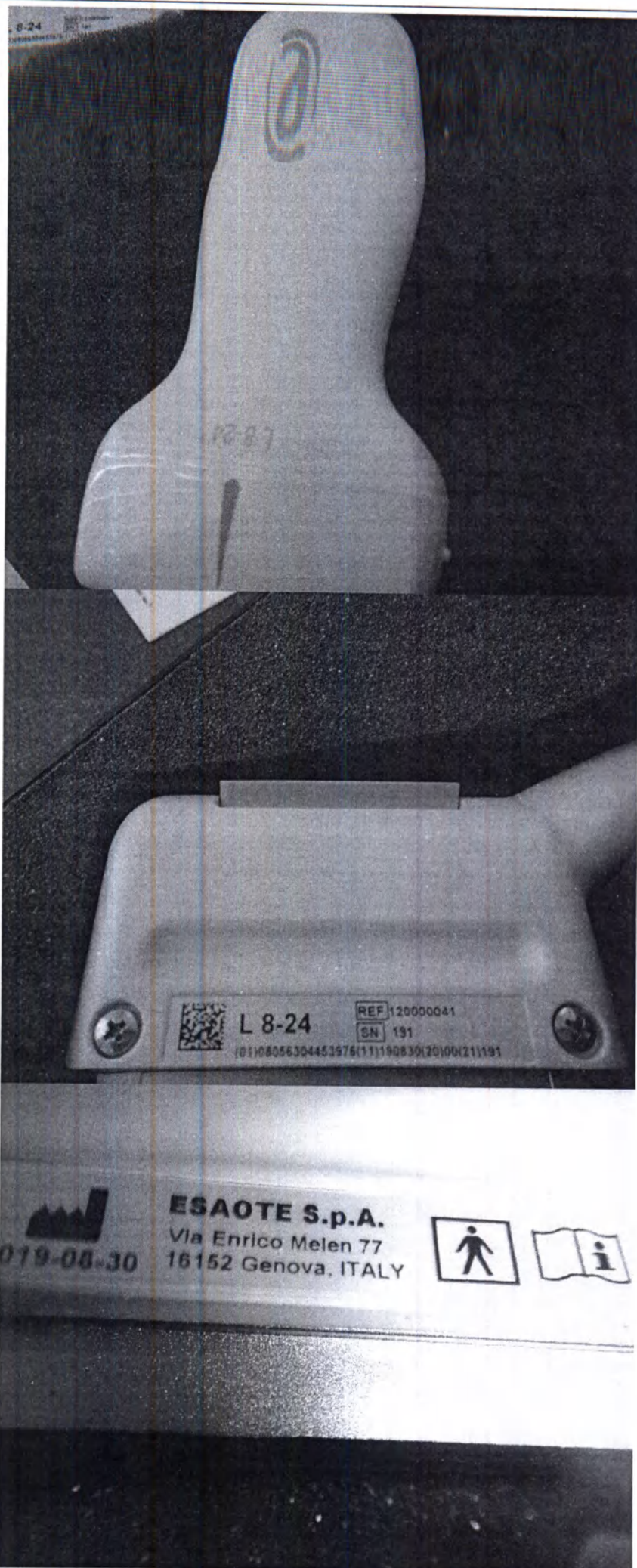




L 8-24





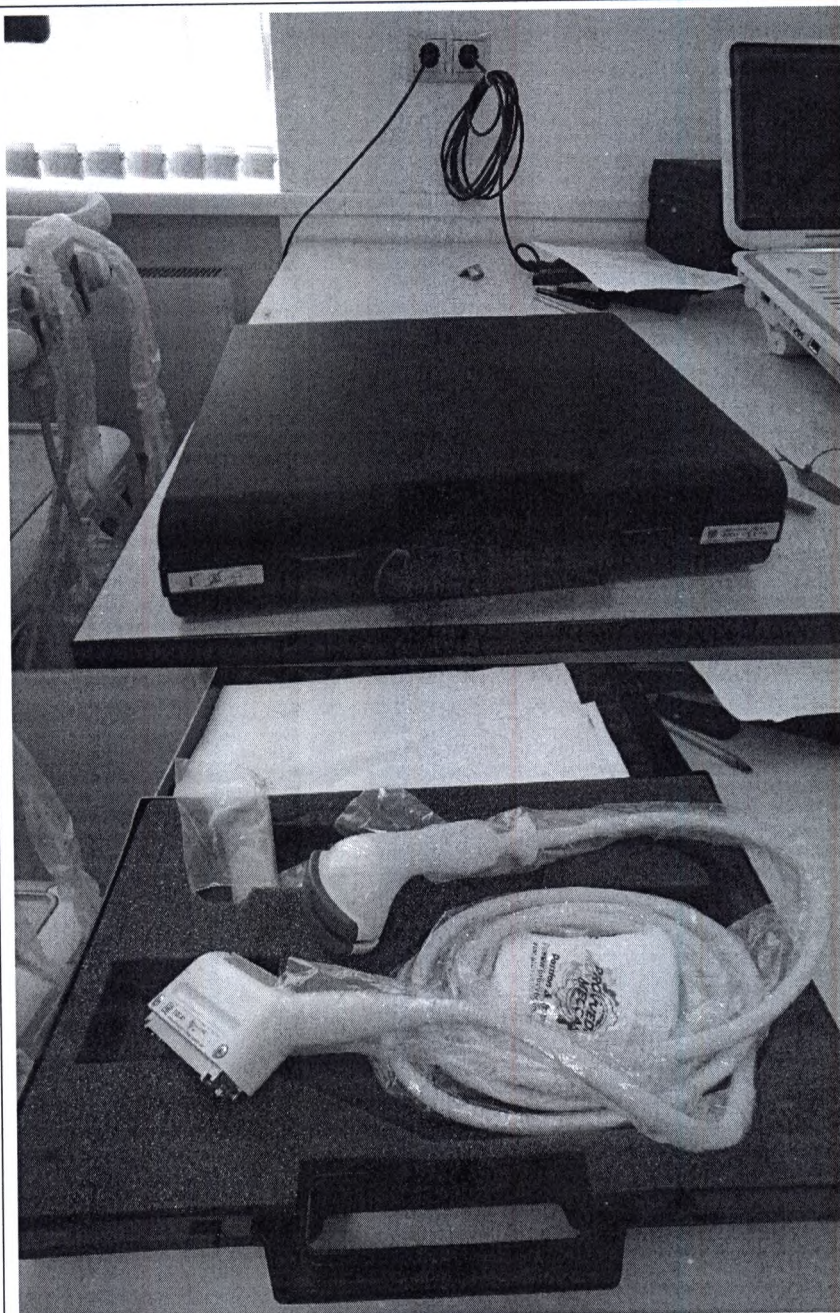


SL3116



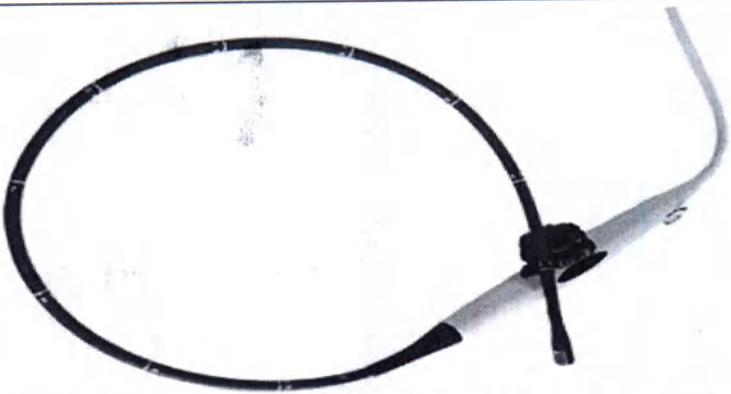
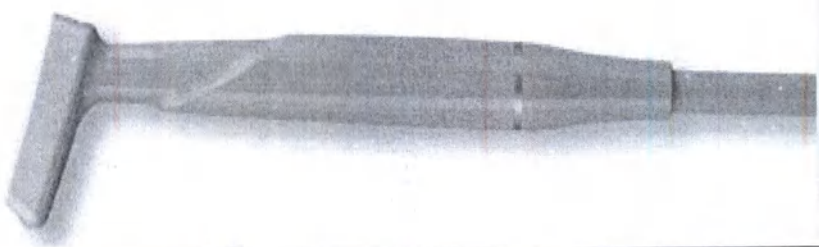
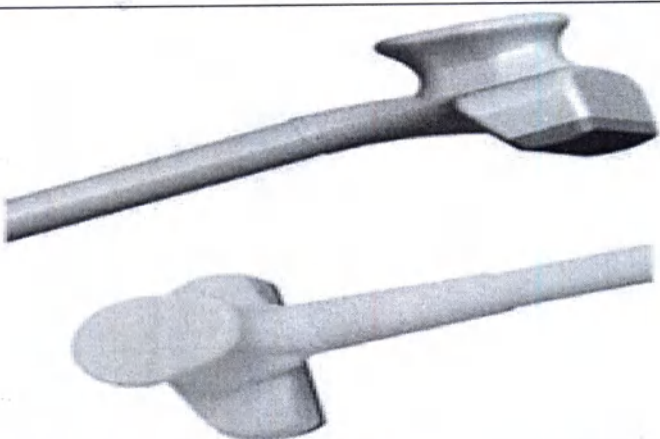
Специальные датчики:

SI2C41 – конвексный
с центральной
биопсией

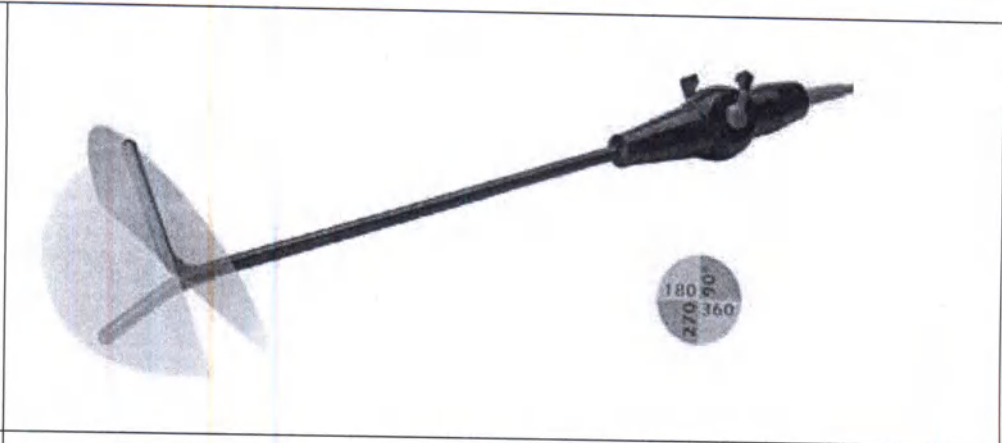




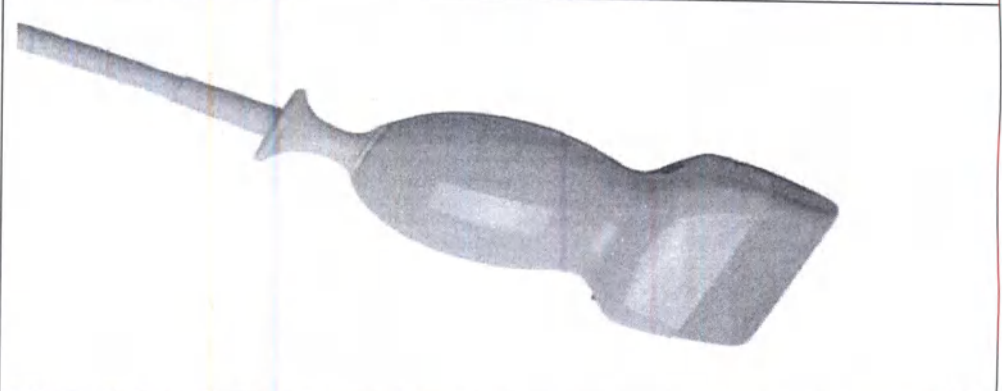
ST2612 –
чреспищеводный

	
ST2613 – чреспищеводный	
ИН 6-18 – интраоперационный	
ИОТ342 – интраоперационный	
ПЛ 4-13 – интраоперационный	

LP 4-13 –
лапароскопический

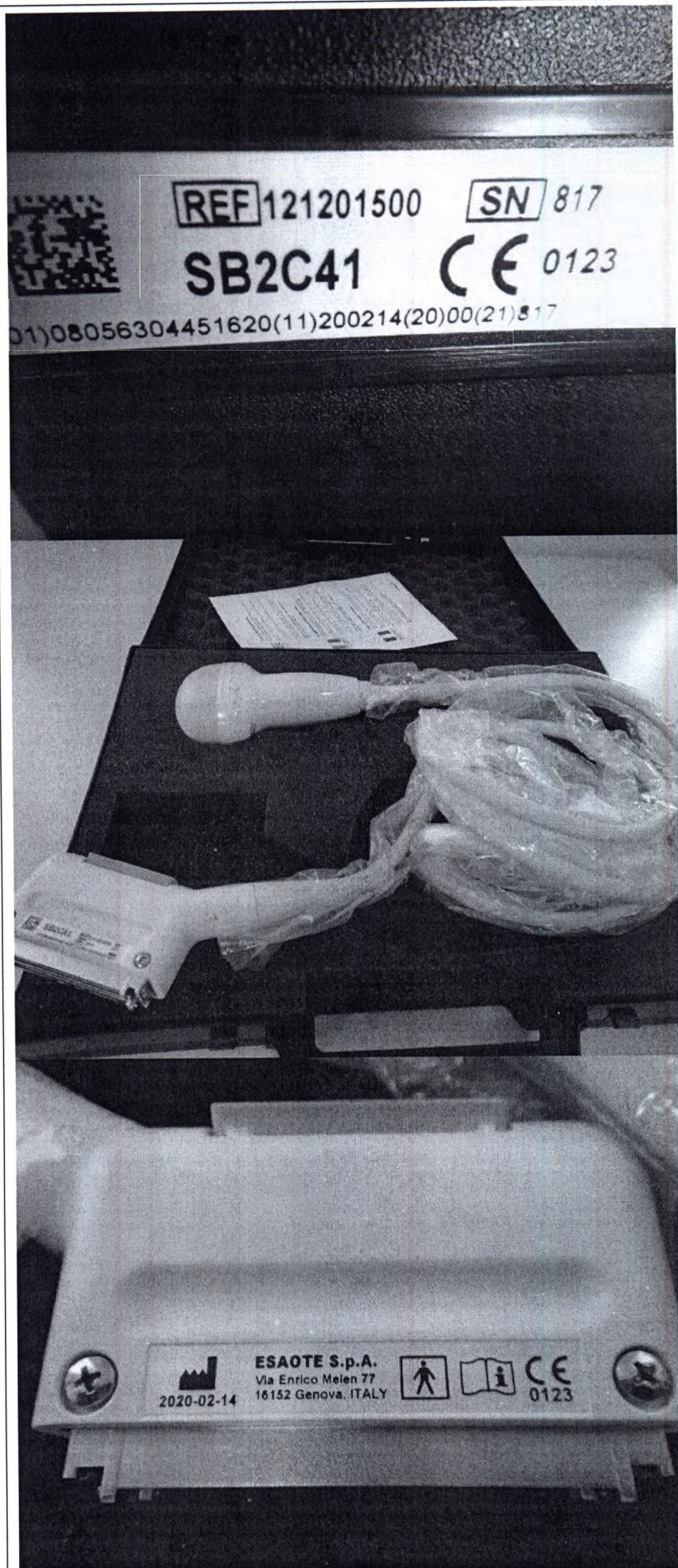


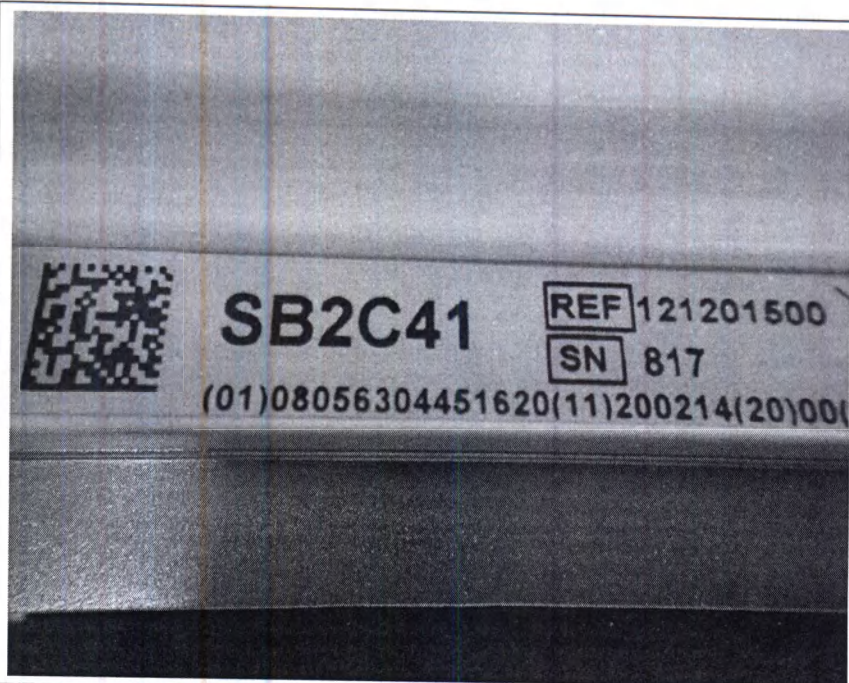
BL433 – линейный для
4D



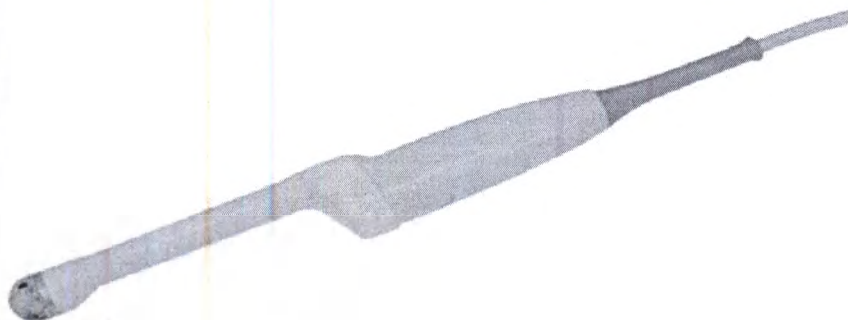
SB2C41 – конвексный
для 4D





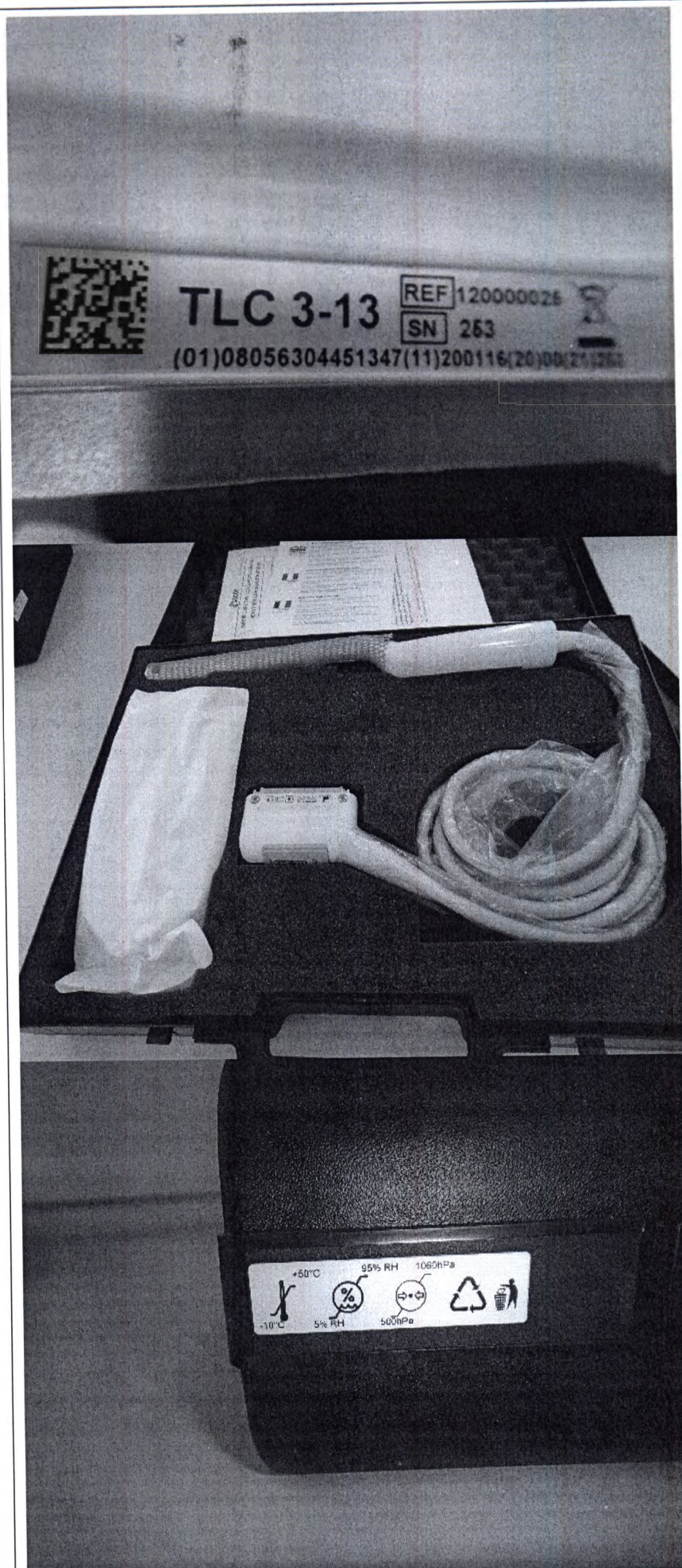


SB3123 –
внутриполостной для
4D



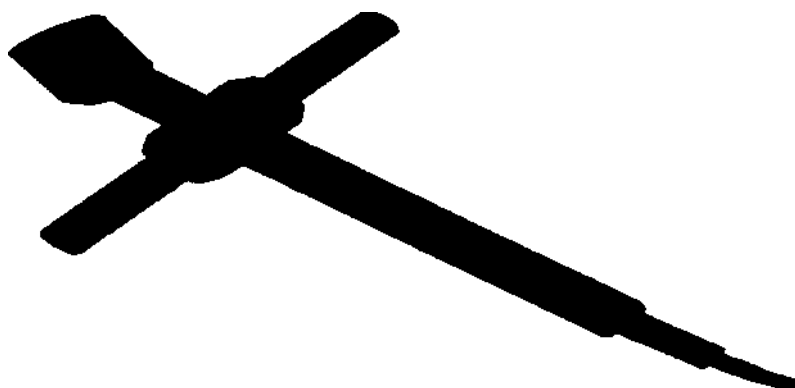
TLC 3-13 –
биплановый
ректальный



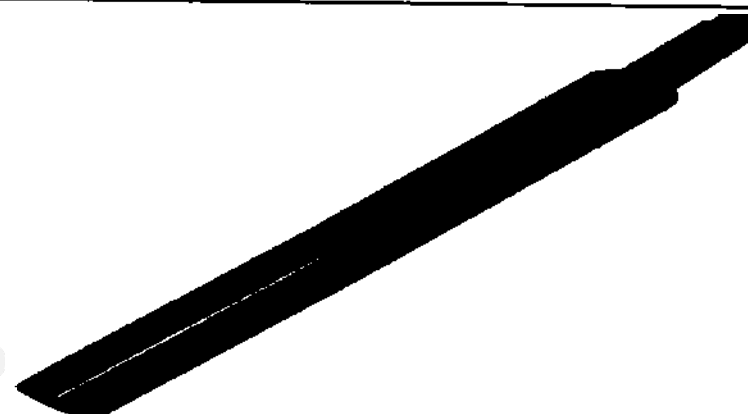




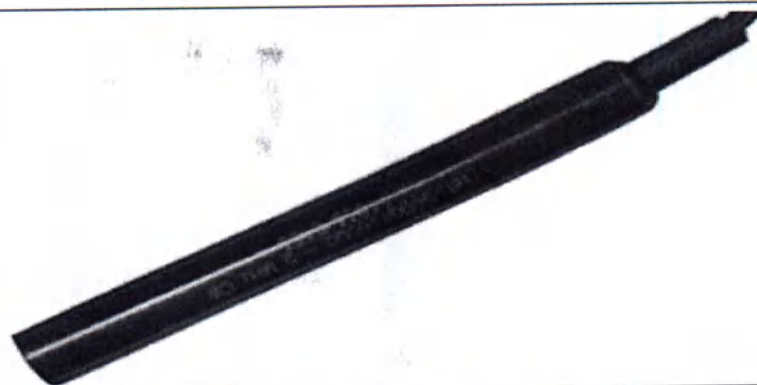
**S2MCW –
доплеровский датчик**



**S5MCW –
доплеровский датчик**

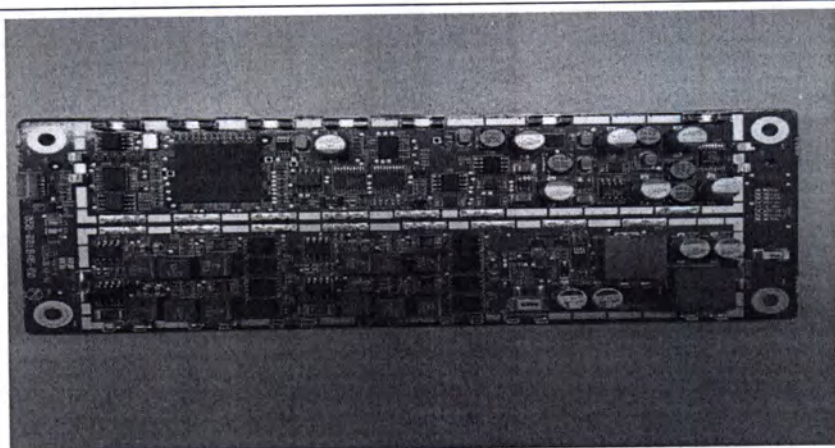


SHFCW –
доплеровский датчик

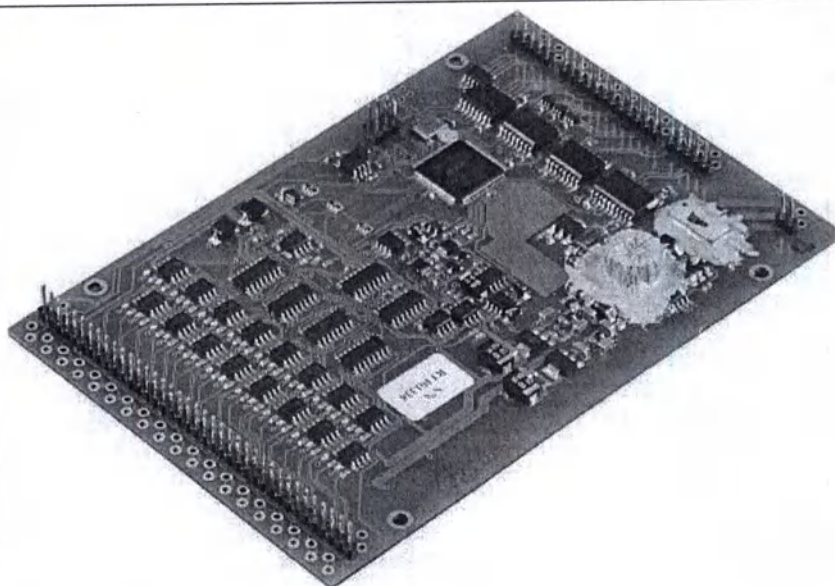


Модули:

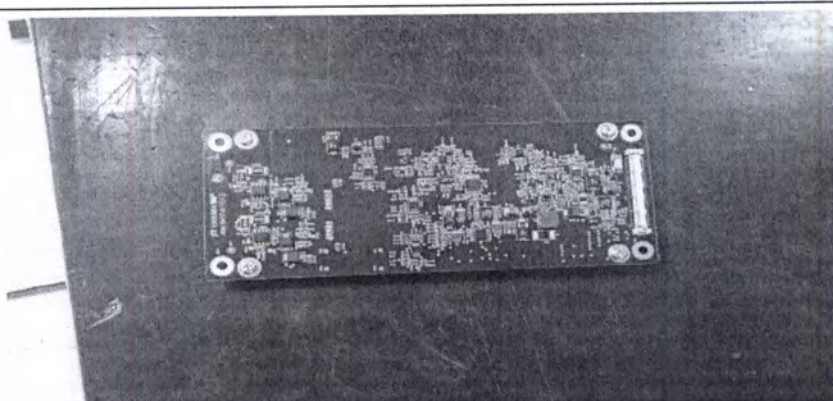
Входной модуль



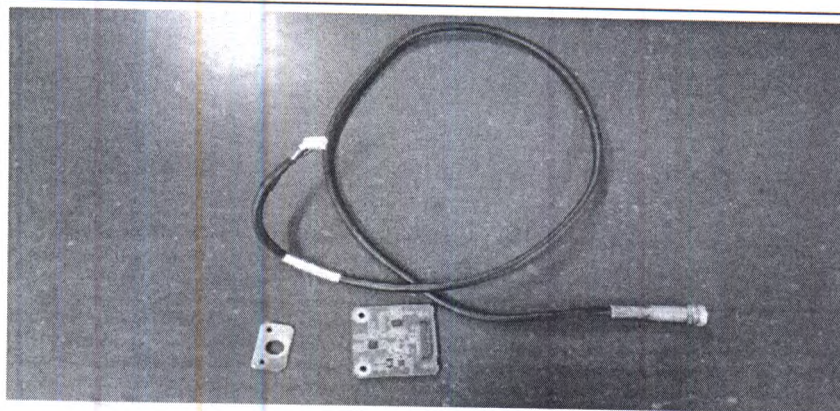
Цифровой входной
модуль



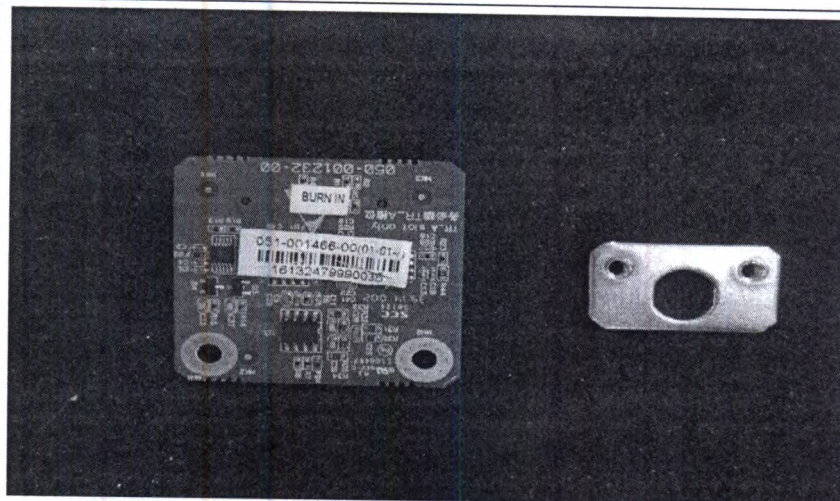
Модуль питания и
вентиляции



Модуль цифрового
процессинга

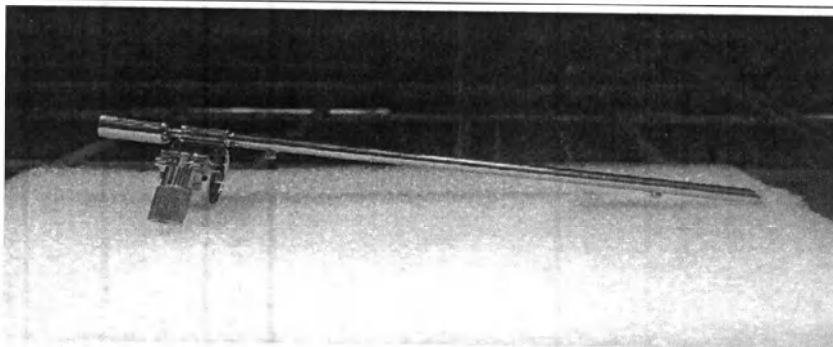


Модуль управления и
отображения

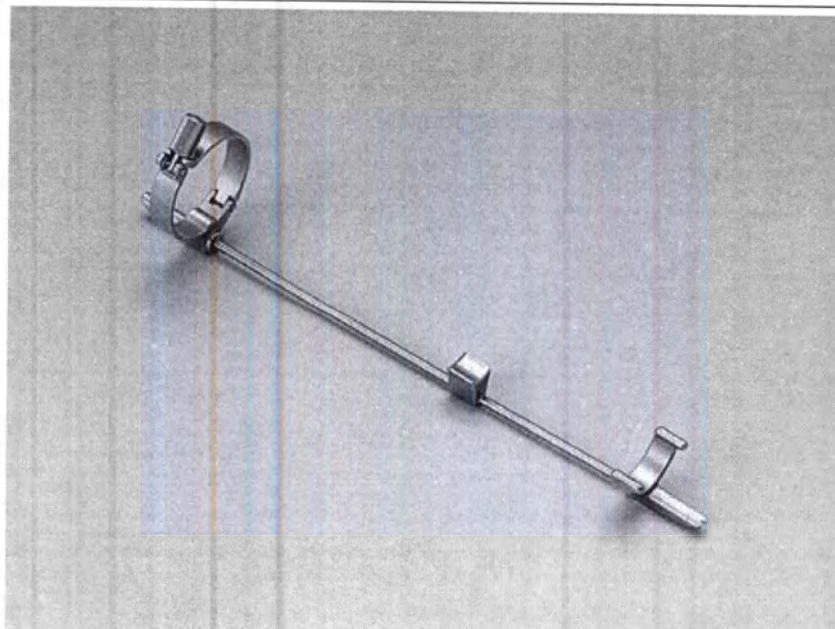


Направляющие для биопсийных игл:

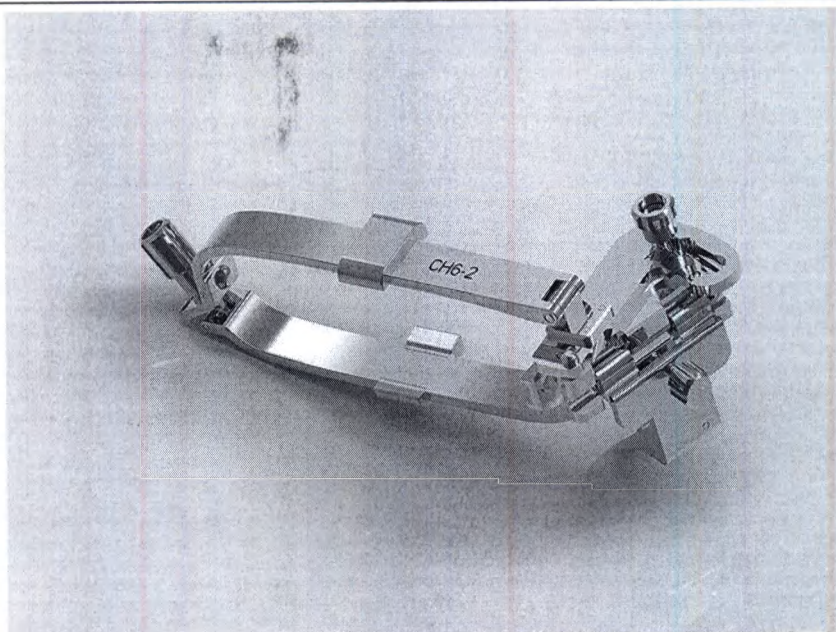
к фазированным,



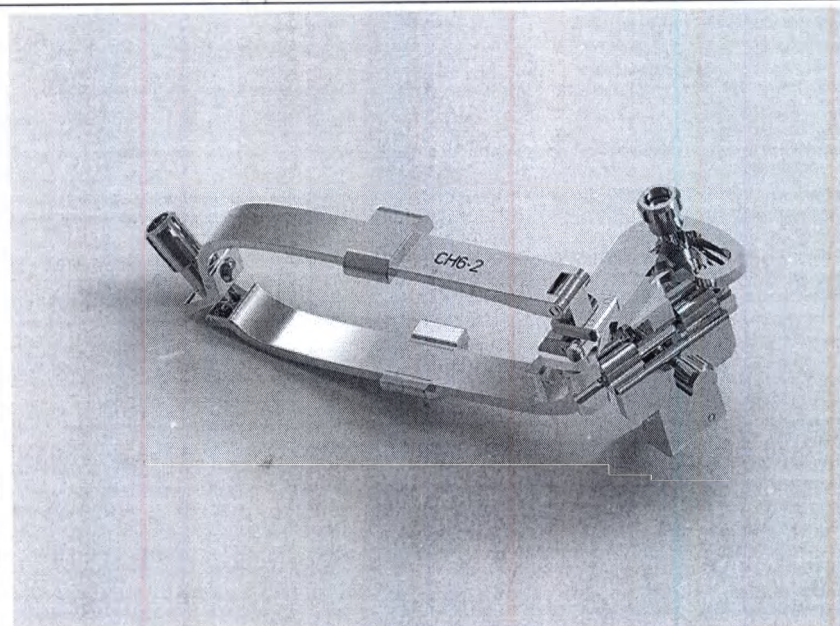
к конвексным, в т.ч.
внутриполостным
датчикам,



к линейным датчикам

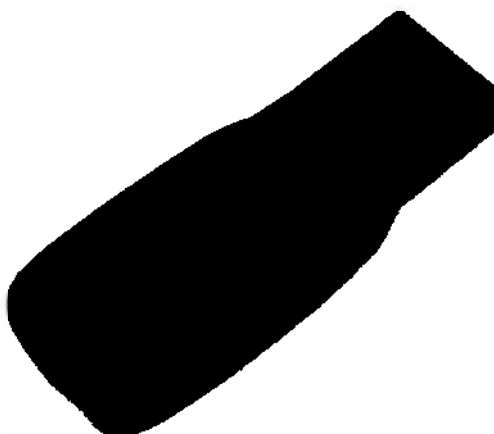


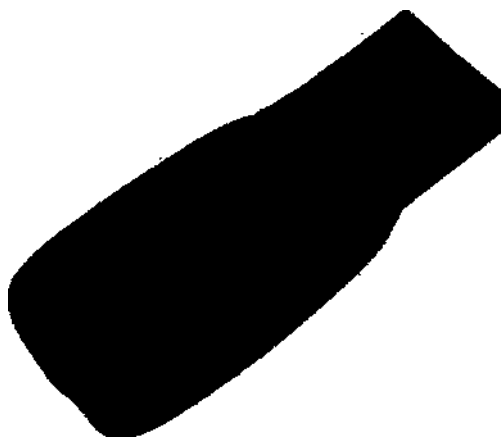
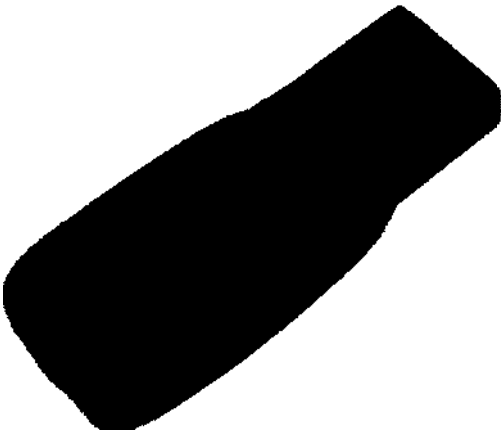
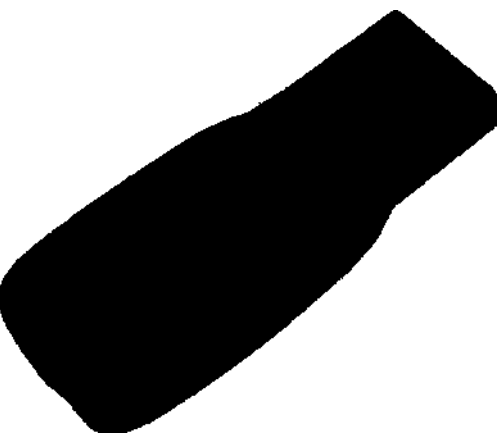
к специальным датчикам



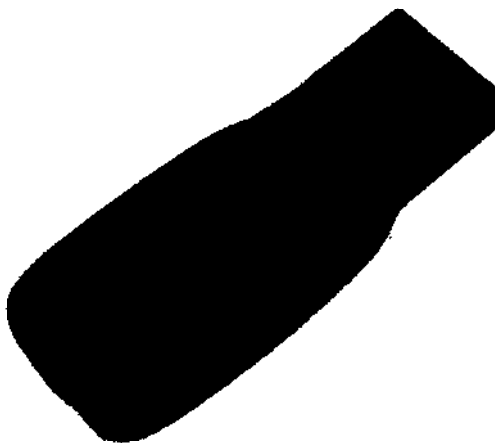
Лицензии:

Cardio *(при необходимости).*

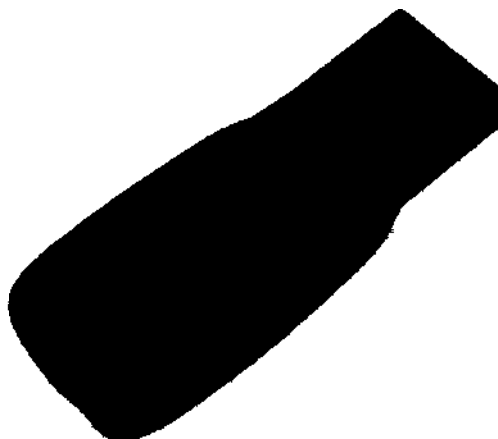


Vascular (при необходимости).	
Radiology General Imaging (при необходимости).	
Urology (при необходимости).	

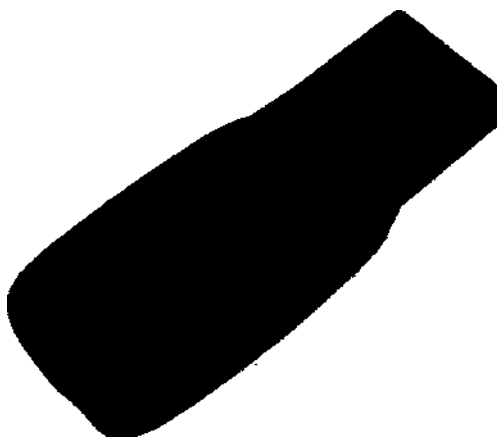
**Breast (при
необходимости).**



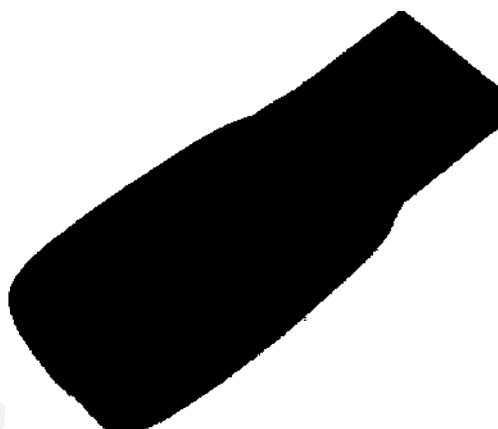
**Musk/Skeleton (при
необходимости).**



**Thyroid (при
необходимости).**



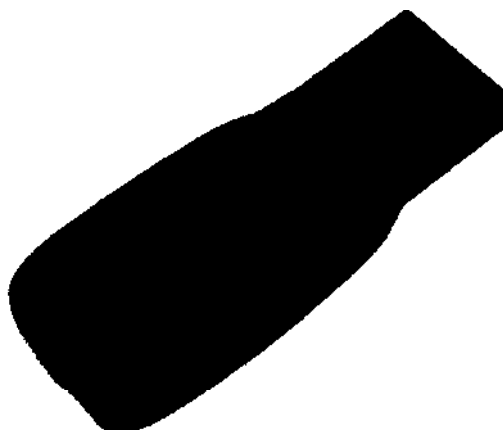
**Women's Health
(Ob/Gyn) (при
необходимости).**



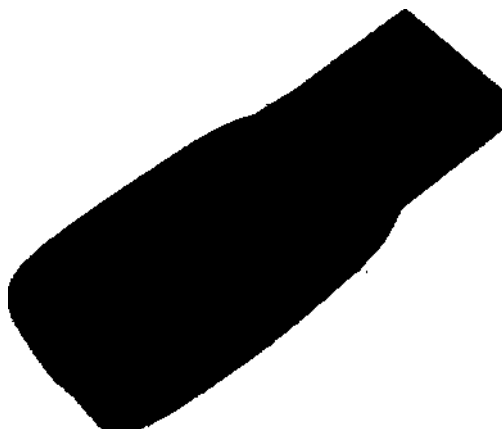
**CFM (при
необходимости).**



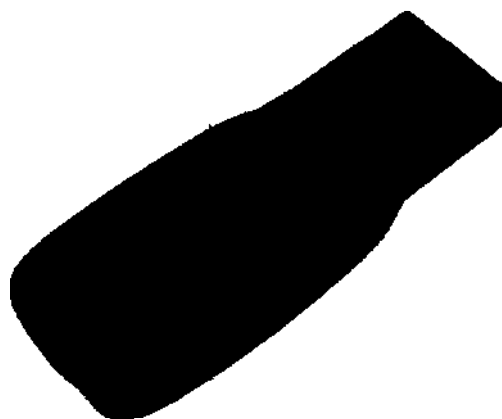
**PW (при
необходимости).**

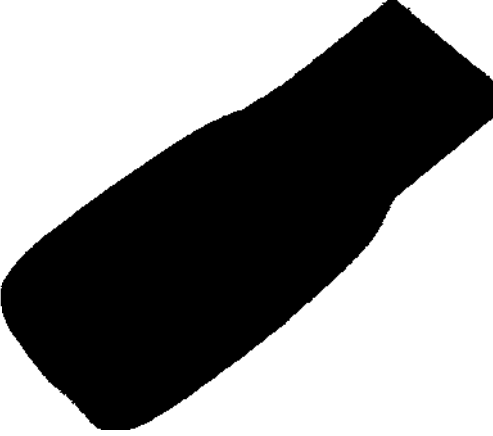
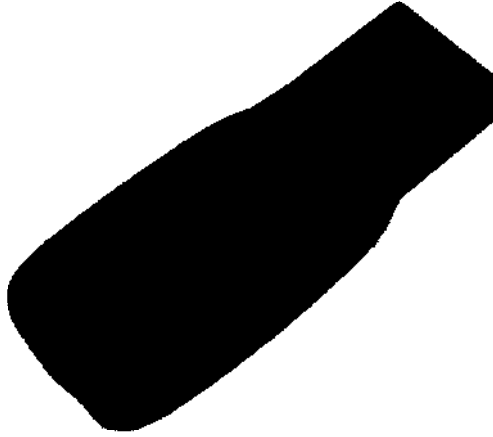
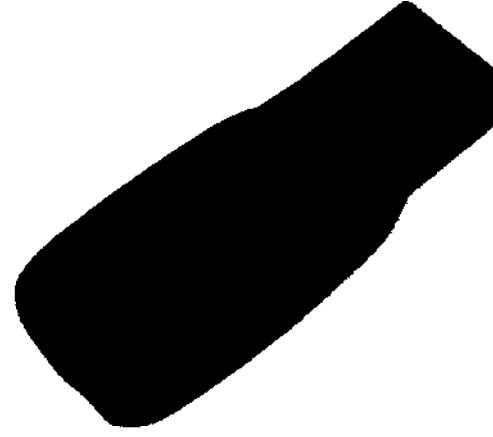
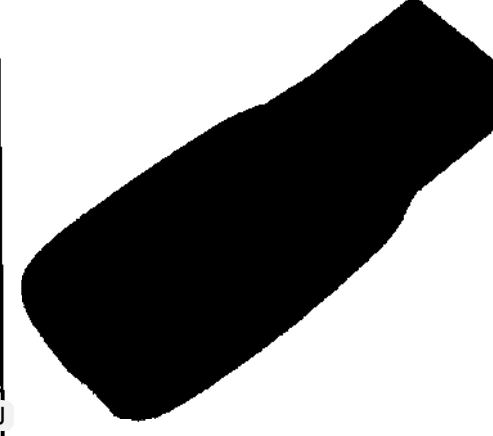


**CW (при
необходимости).**

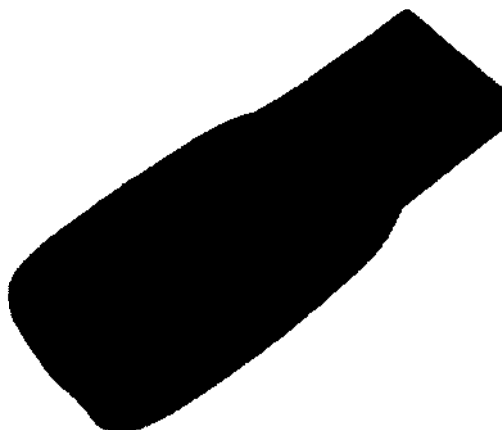


**TEI, (при
необходимости).**

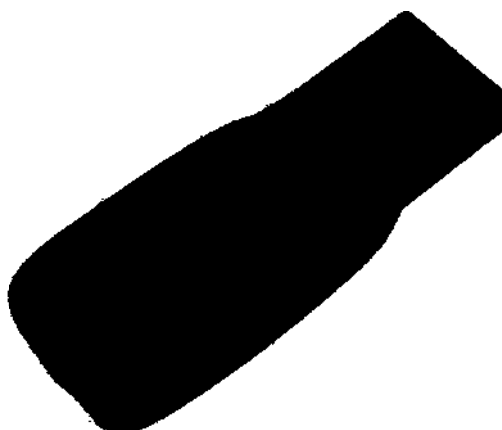


TP-View (при необходимости).	
V-PAN (при необходимости).	
M-View (при необходимости).	
X-Flow (при необходимости).	

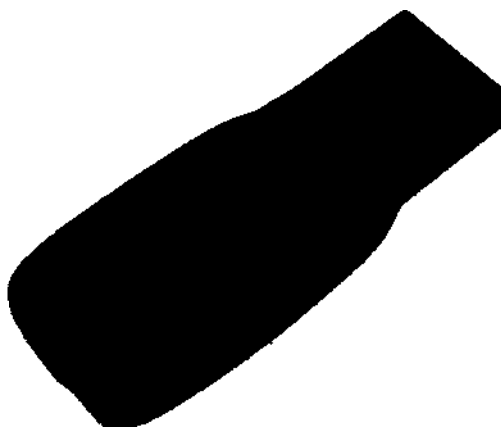
**XView+ (при
необходимости).**



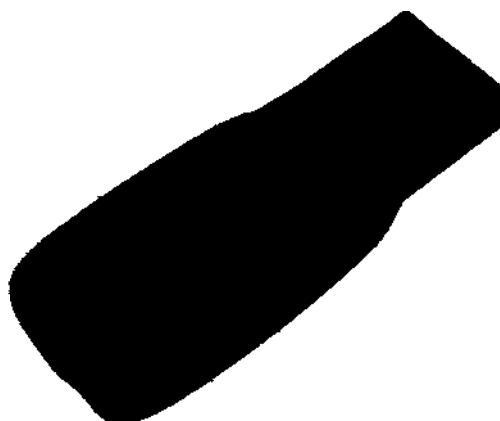
**MicroV (при
необходимости).**

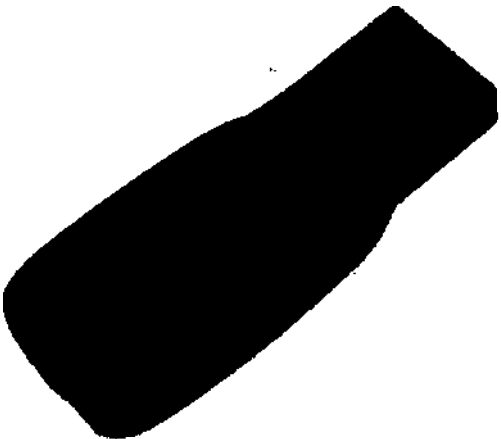
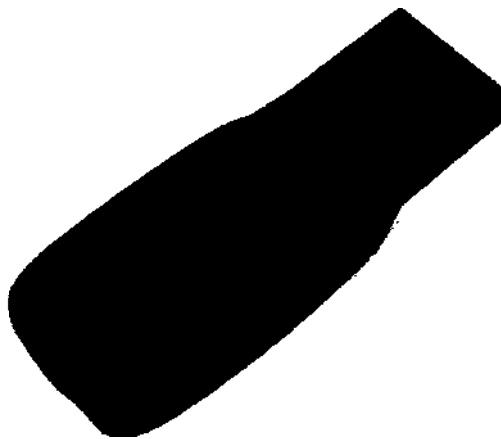
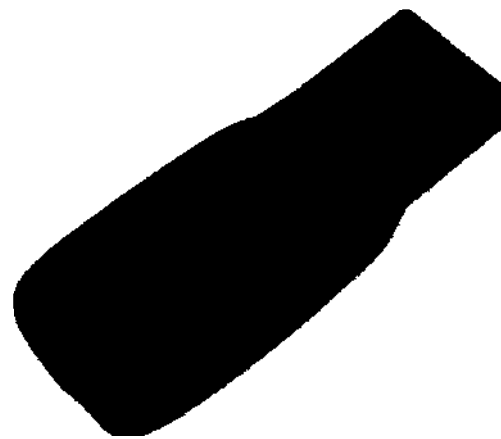
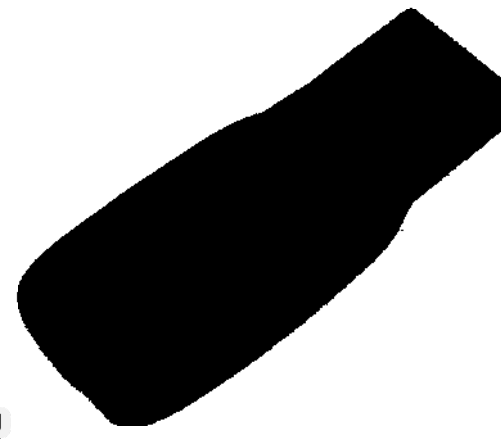


**MicroE (при
необходимости).**

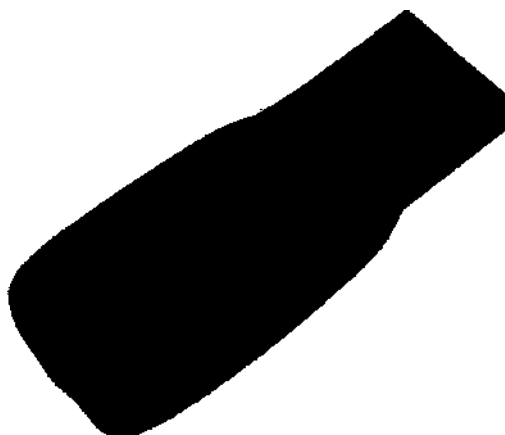


**AutoAdjust (при
необходимости).**

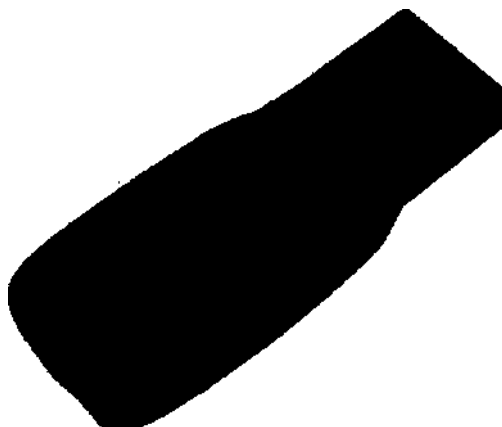


eDoppler (при необходимости).	
eSpeed (при необходимости).	
eScan (при необходимости).	
EasyMode (при необходимости).	

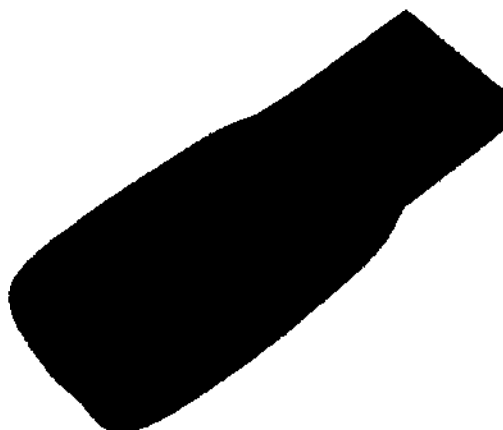
**EasyTrace (при
необходимости).**



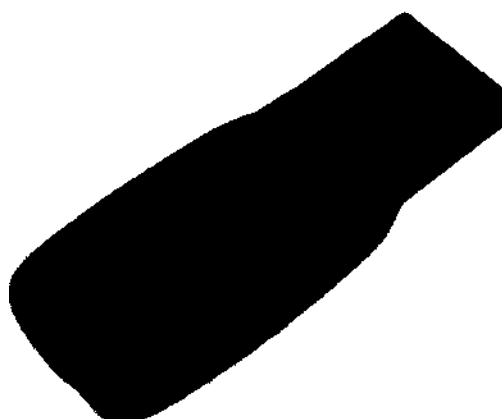
**EasyColor (при
необходимости).**



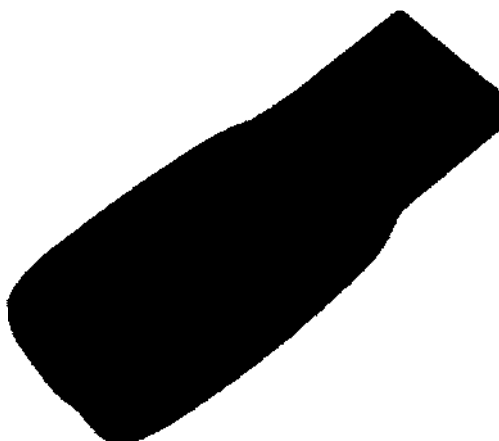
**3D/4D (при
необходимости).**



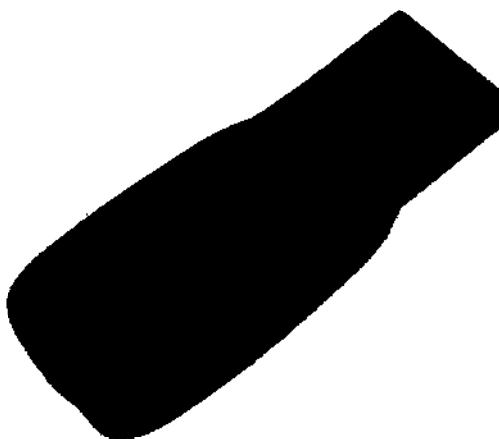
**3D/4D Advanced (при
необходимости).**



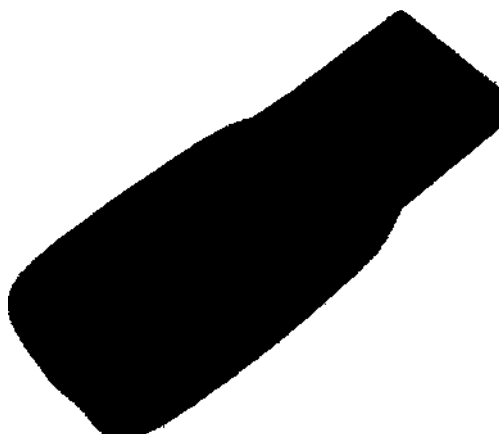
**AutoOB (при
необходимости).**



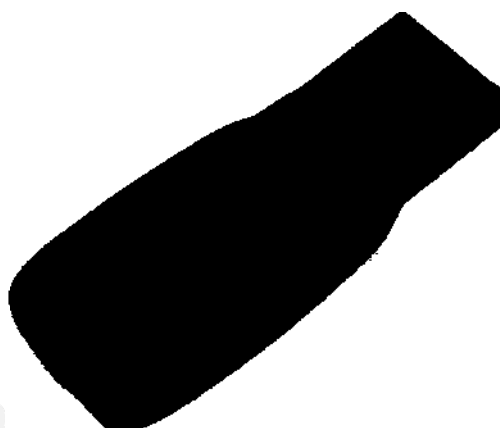
**AutoIT (при
необходимости).**



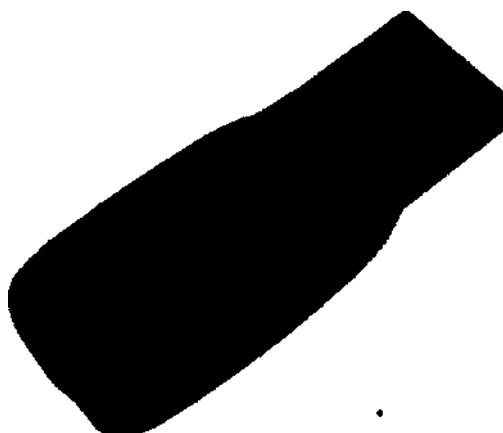
**AutoNT (при
необходимости).**



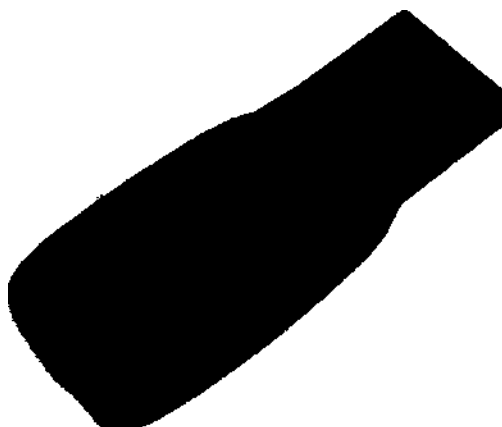
**XSTIC (при
необходимости).**



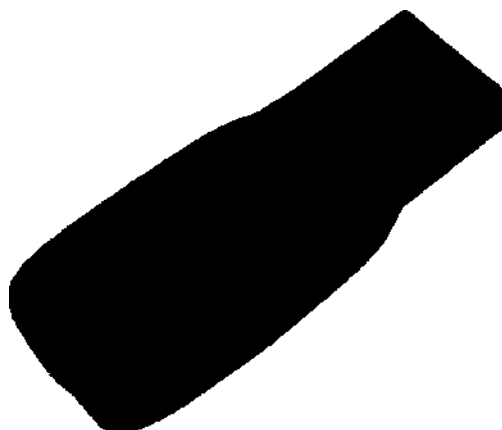
**Respiro (при
необходимости).**



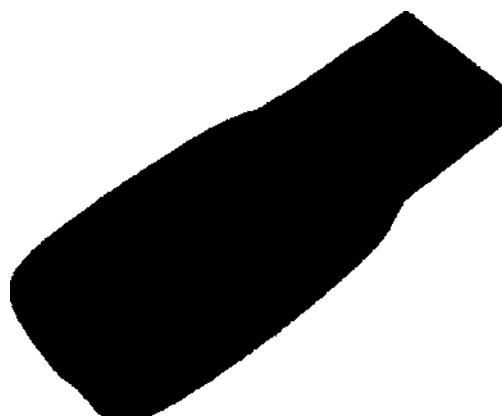
**HyperDoppler (при
необходимости).**



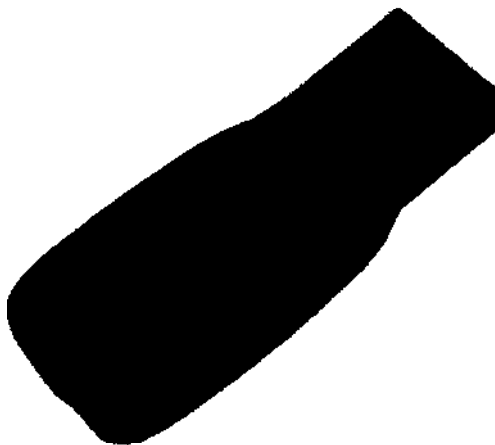
**QIMT (при
необходимости).**



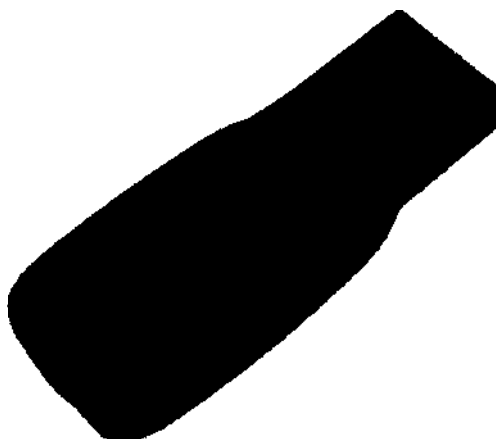
**QAS (при
необходимости).**



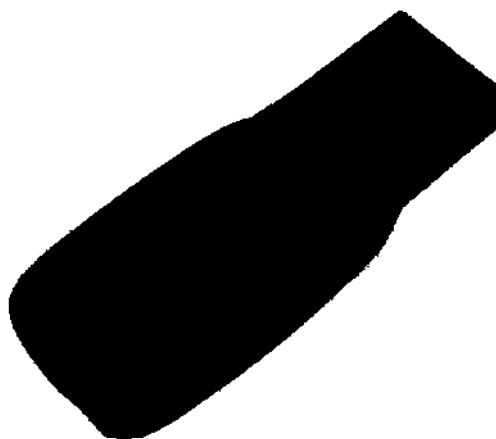
**X-Strain (при
необходимости).**



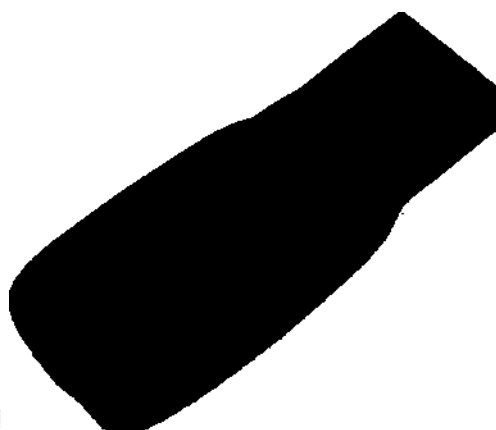
**X-Strain 2D (при
необходимости).**



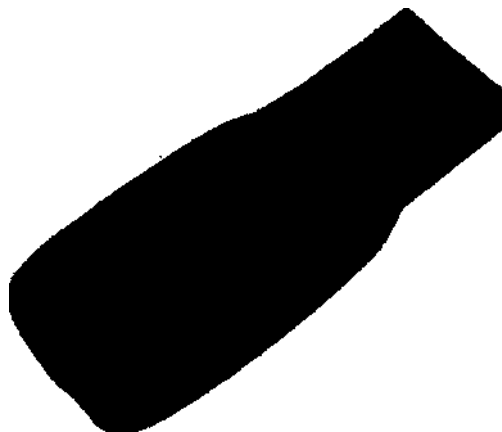
**X-Strain 4D (при
необходимости).**



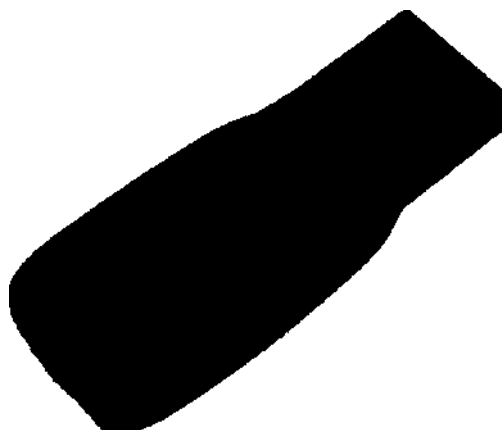
**CMM (при
необходимости).**



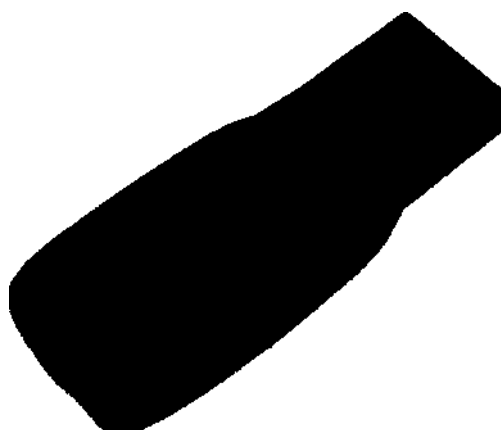
**TVM (при
необходимости).**



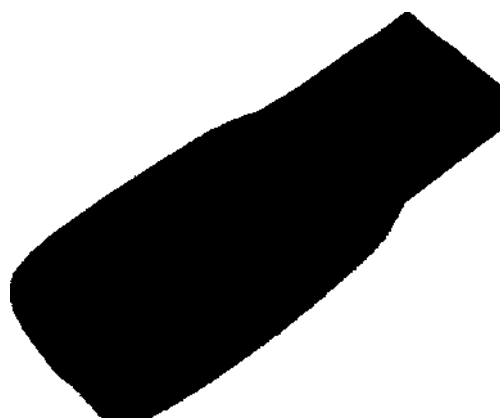
**AutoEF (при
необходимости).**



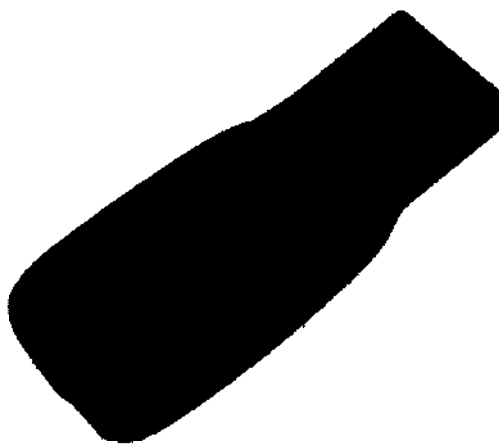
**Stress Echo (при
необходимости).**



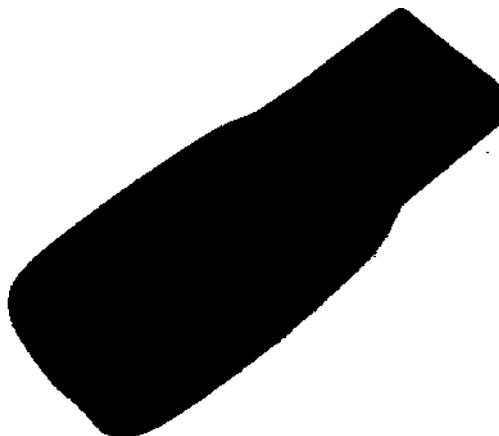
**DICOM (при
необходимости).**



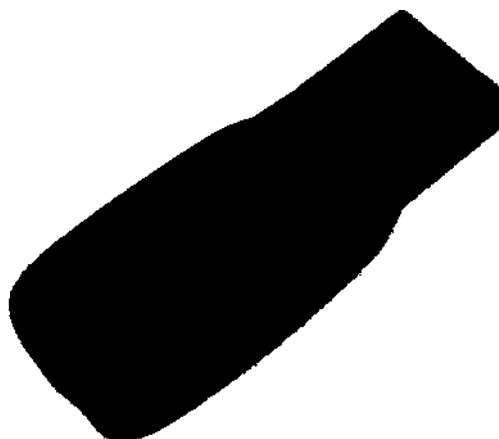
Multi-modality Archive
& Dicom (при
необходимости).



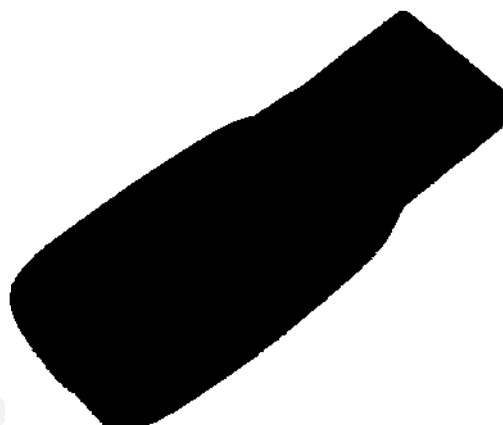
Raw Data Processing
(при необходимости).



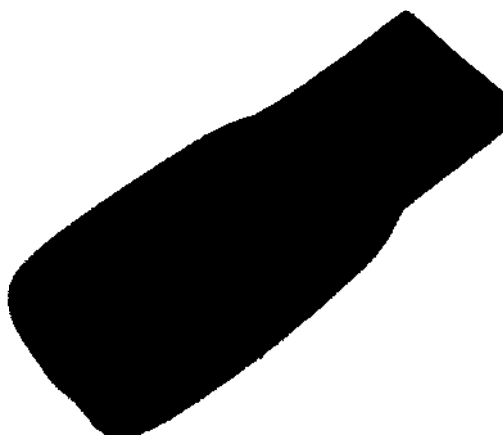
ElaXto (Strain) (при
необходимости).



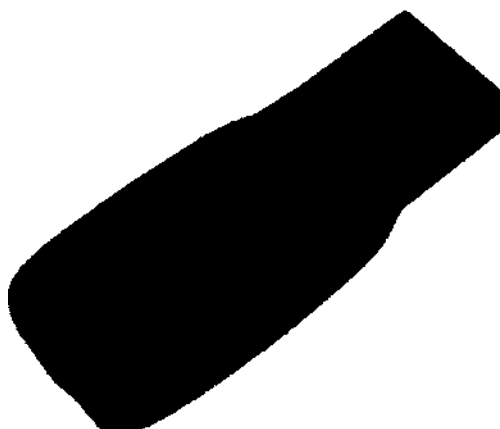
ElaXto Measurement
(при необходимости).



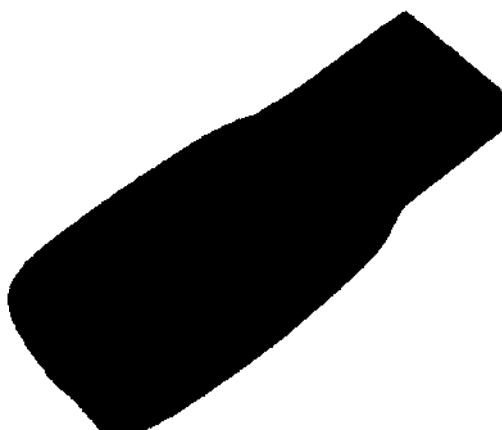
QPack - Quantification
tool (*при
необходимости*).



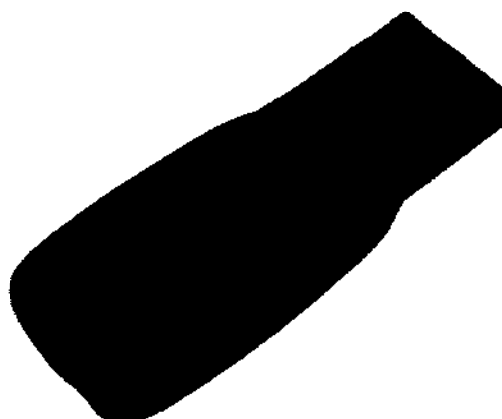
Protocols (*при
необходимости*).

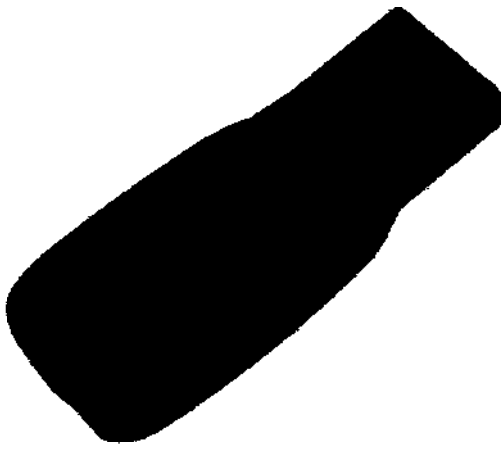
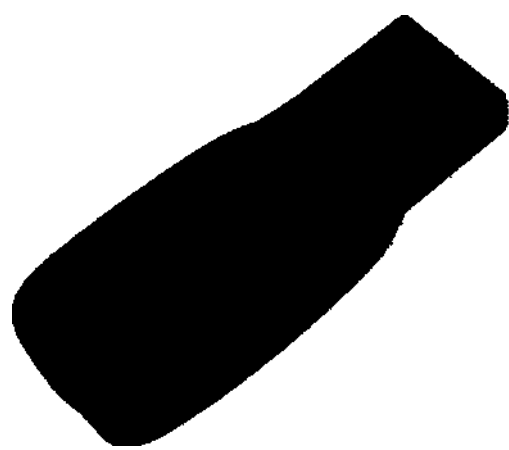
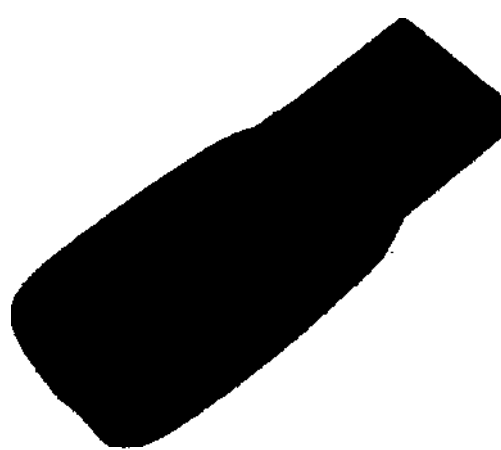
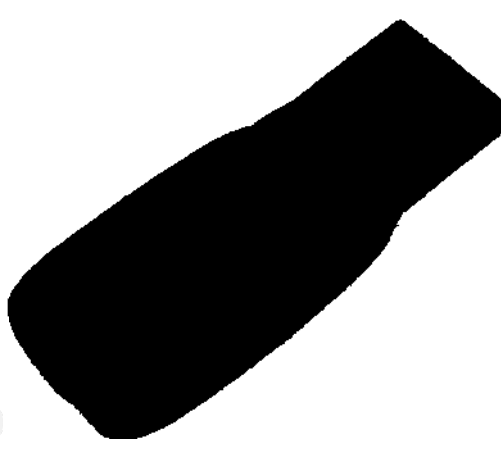


MyLab Remote (*при
необходимости*).

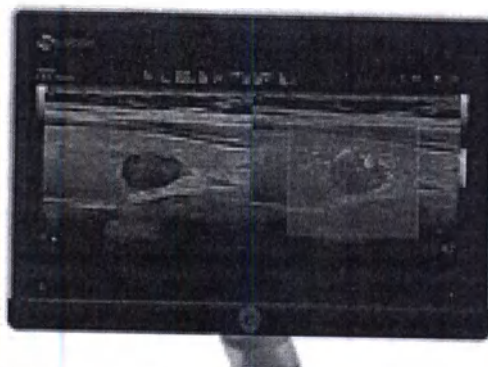


Libraries (*при
необходимости*).

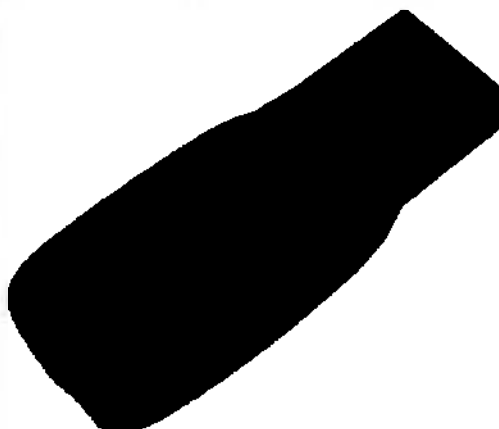


TRT Stepper (при необходимости).	
Needle Enhancement (при необходимости).	
eStreaming (при необходимости).	
MyLab Tablet (при необходимости).	

Монитор 21,5 или 24
дюйма



Инструкция
пользователя на
бумажном и/или
цифровом носителе



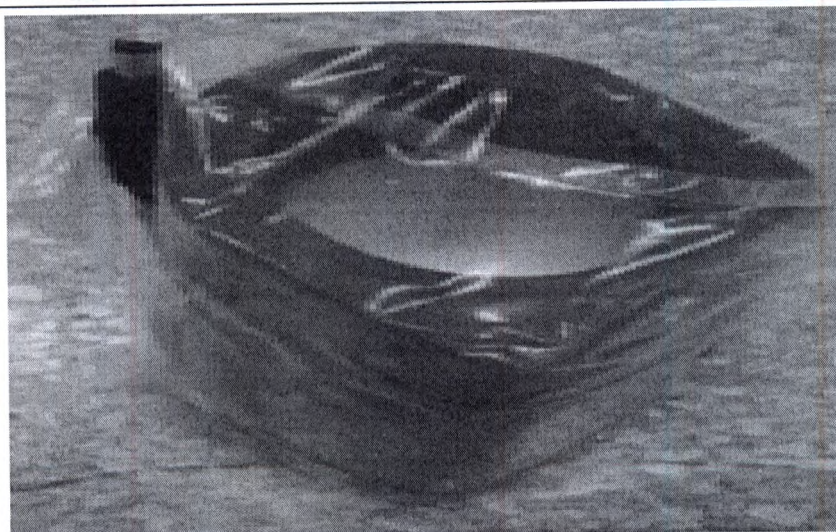
Кабель ЭКГ (взрослый
и/или педиатрический)



Ножная педаль для
дистанционного
управления



Нагреватель геля



**DVD-привод с
элементами крепления**



**Карта памяти (USB-
flash/USB-накопитель)**



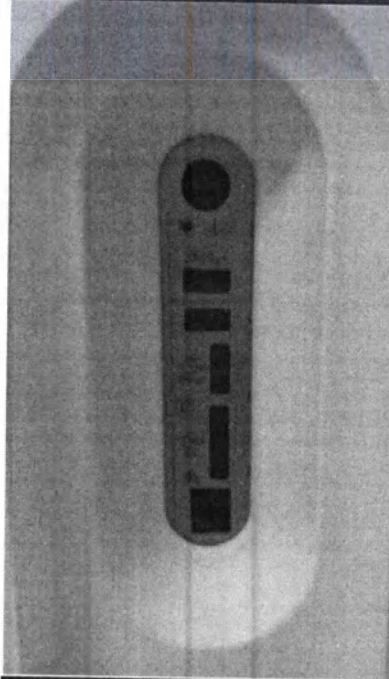
**Кабели для
подключения питания и
периферийных
устройств**



**II. Аппарат ультразвуковой диагностический многофункциональный MyLab X8 eXP
с принадлежностями:**

Аппарат ультразвуковой
диагностический
многофункциональный
MyLab X8 eXP

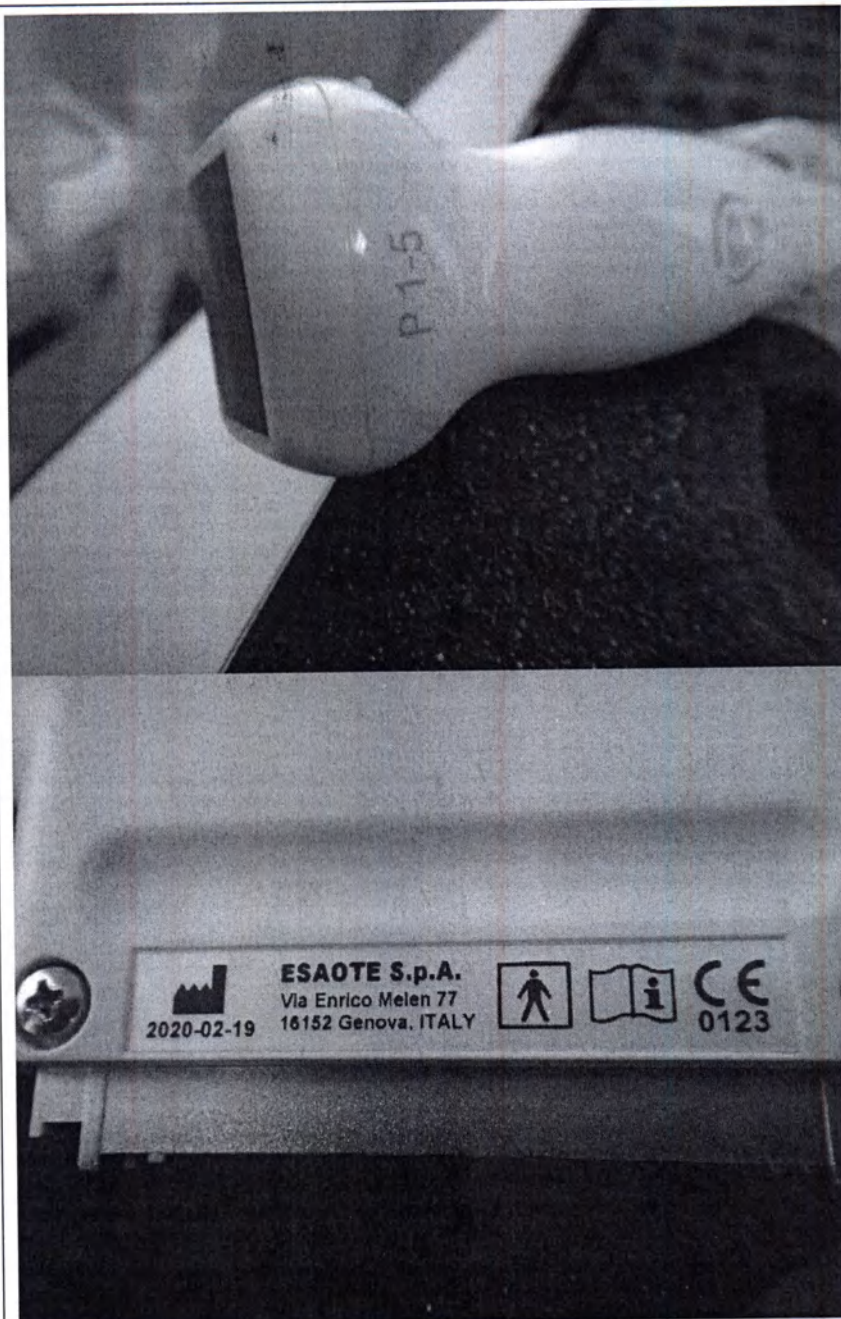




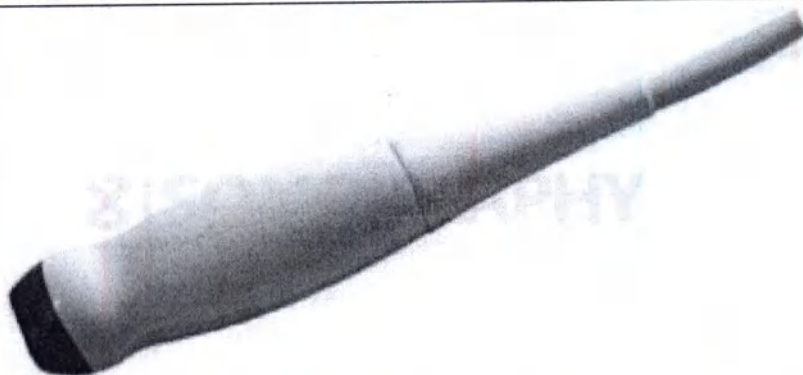
Датчики:

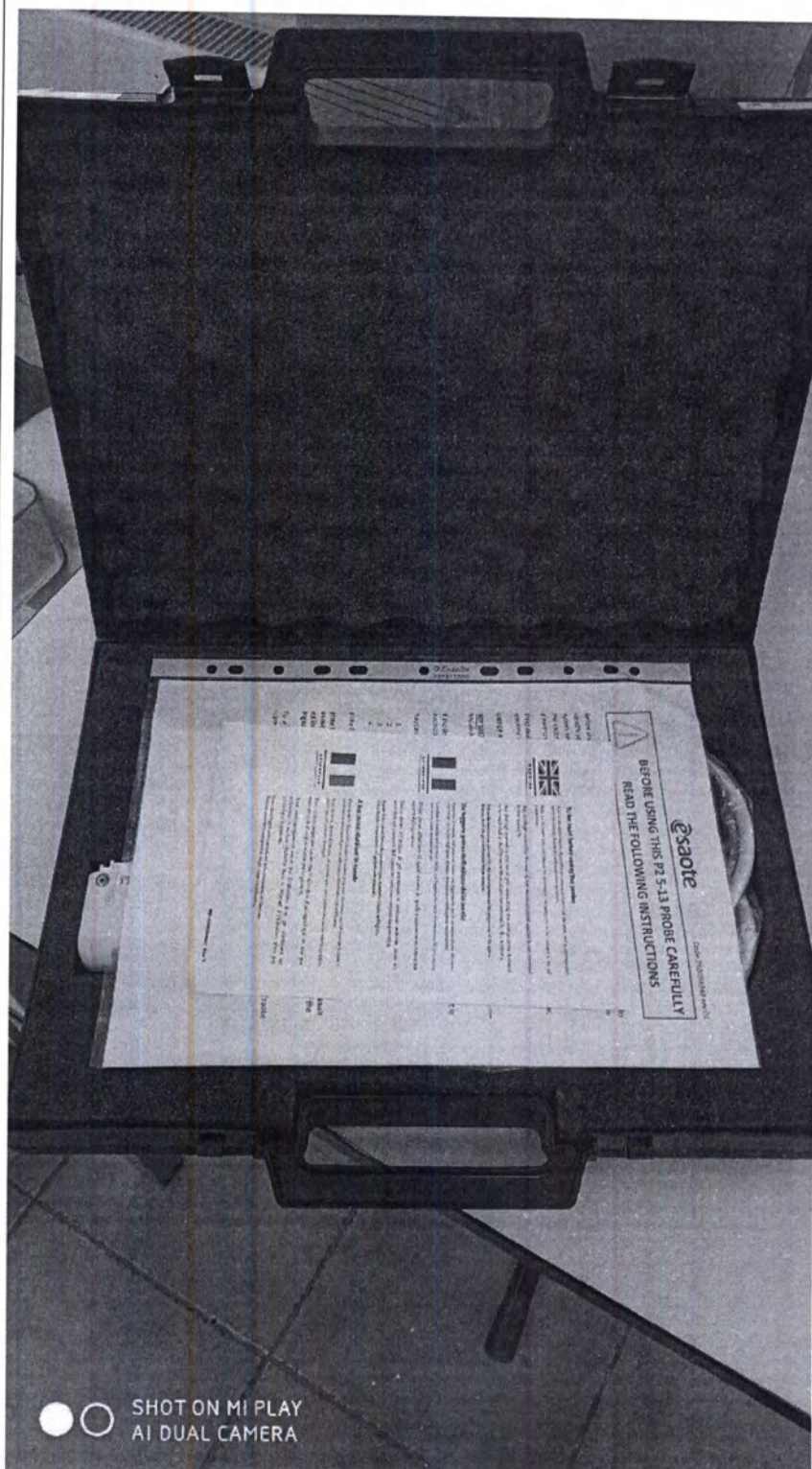
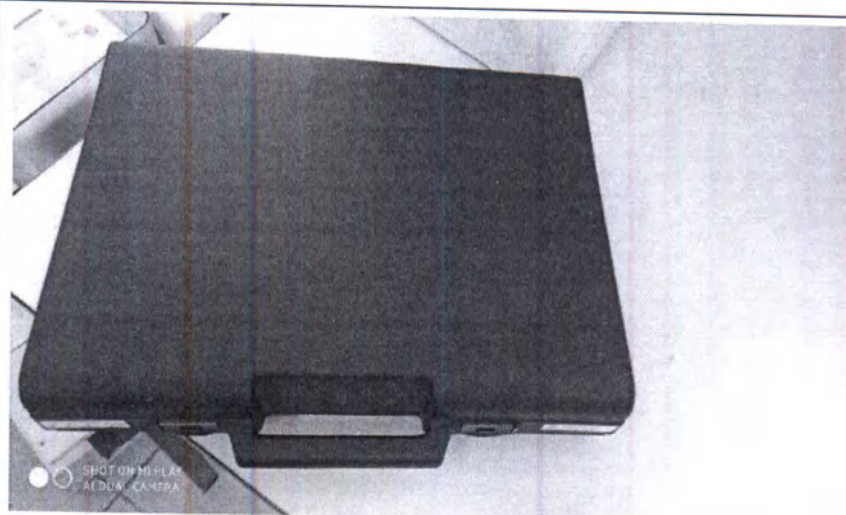
С фазированной электронной решеткой:

P 1-5

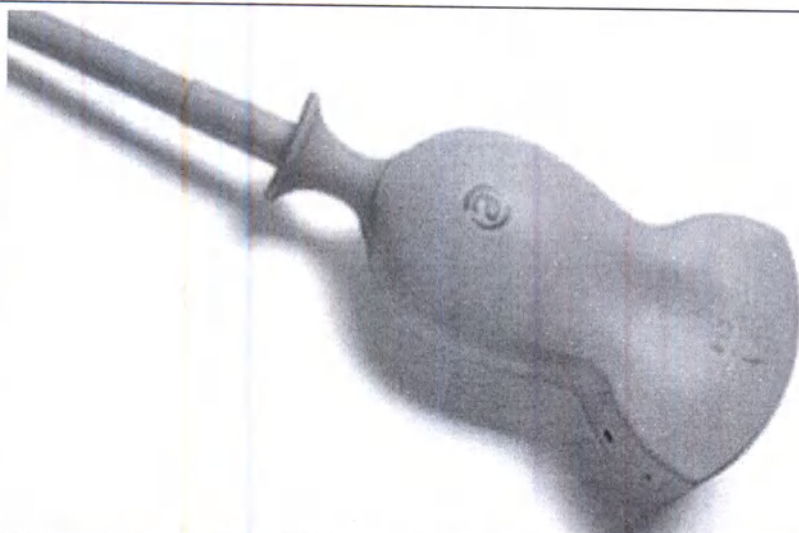


P 2-9

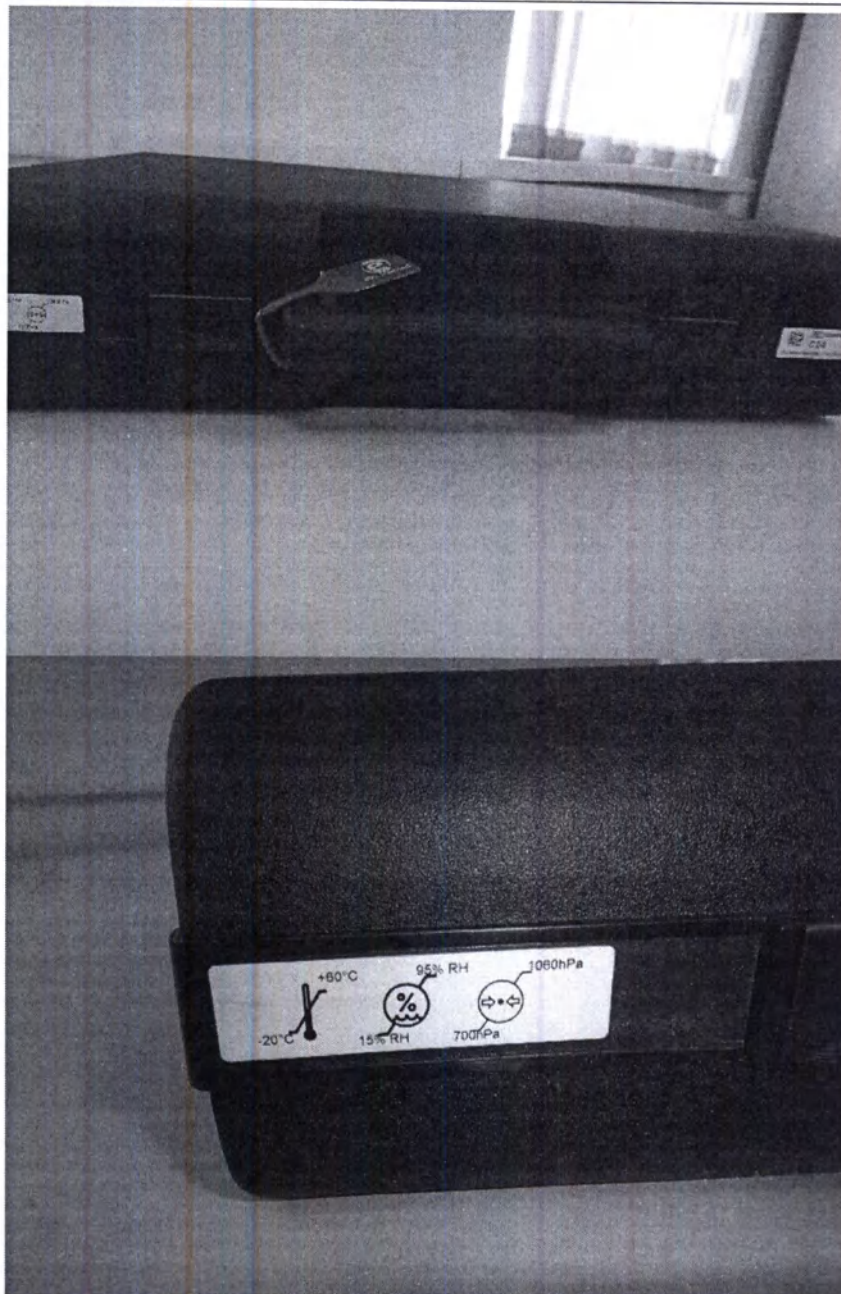


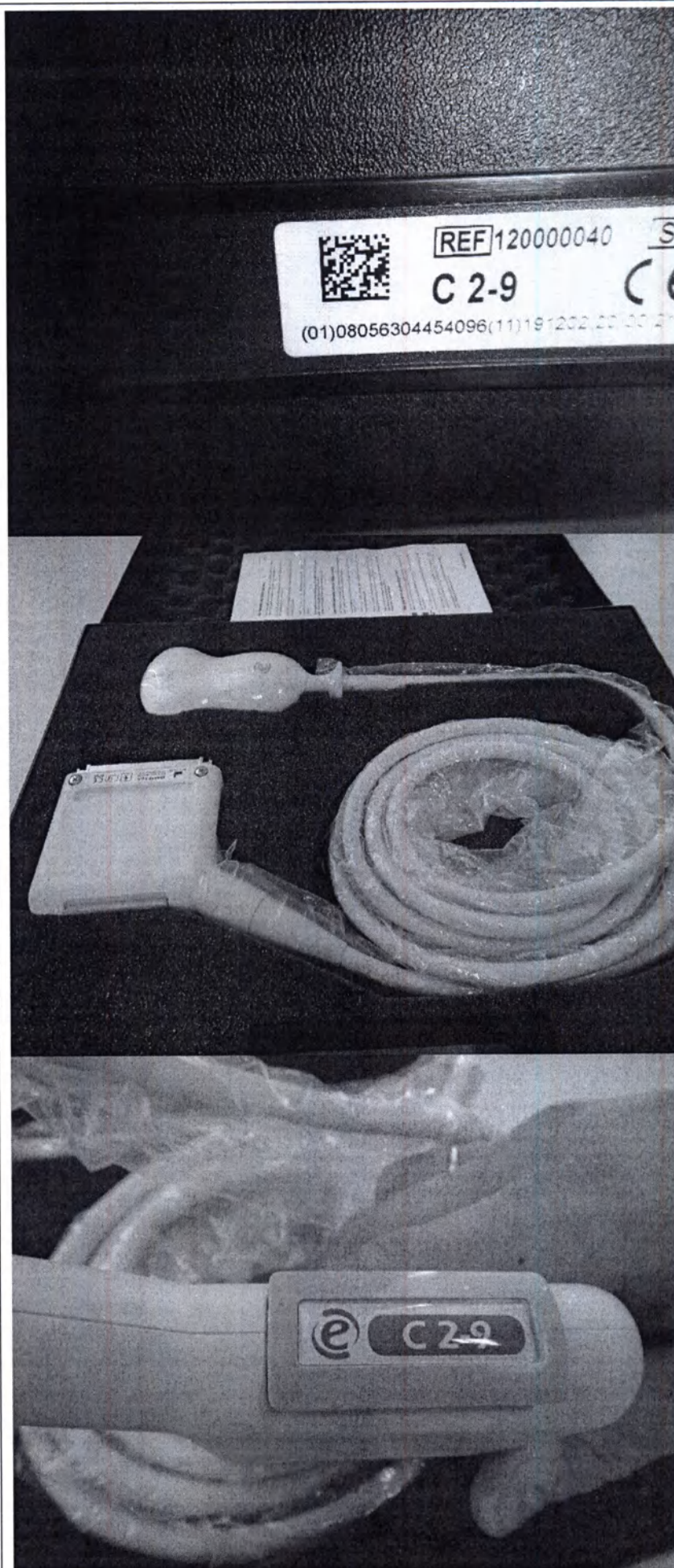


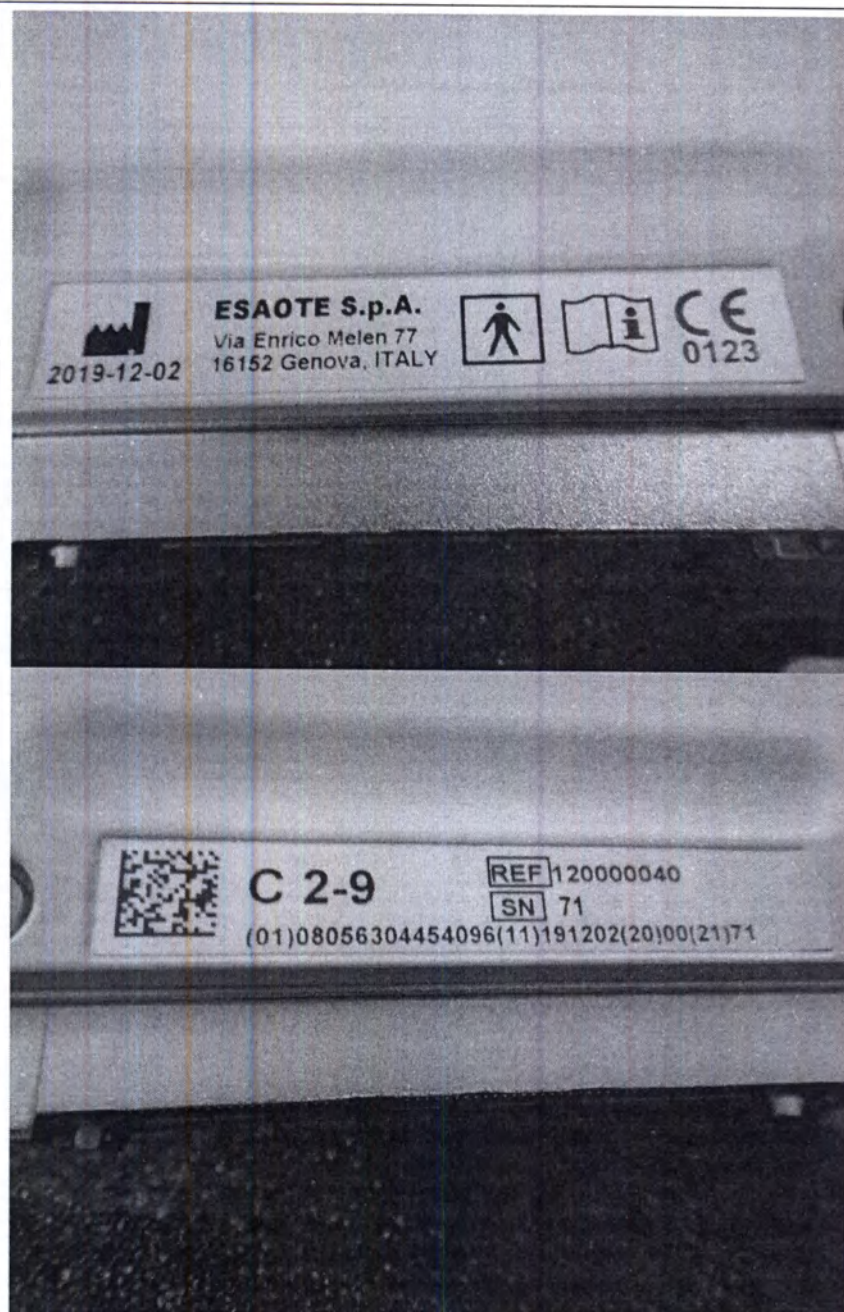
C 1-8



C 2-9





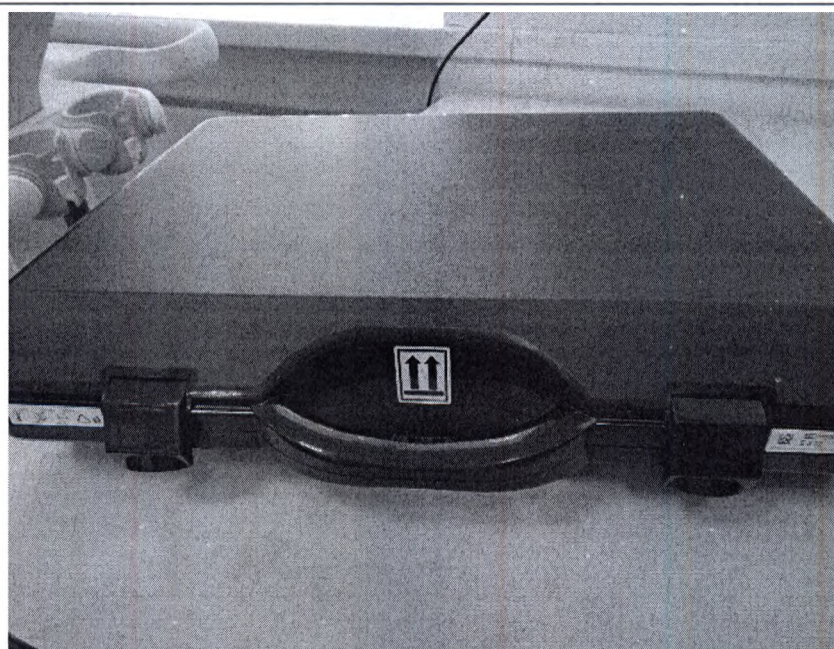


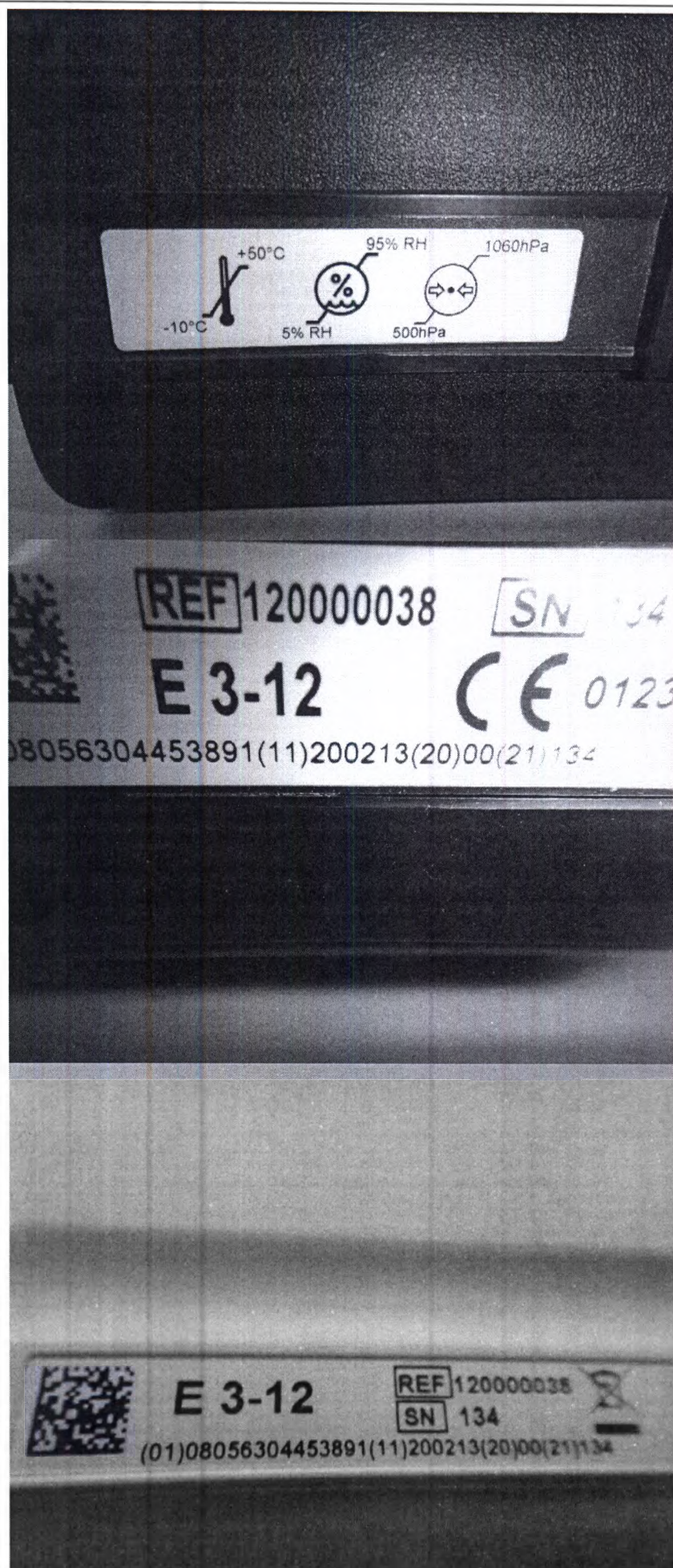
mC 3-11

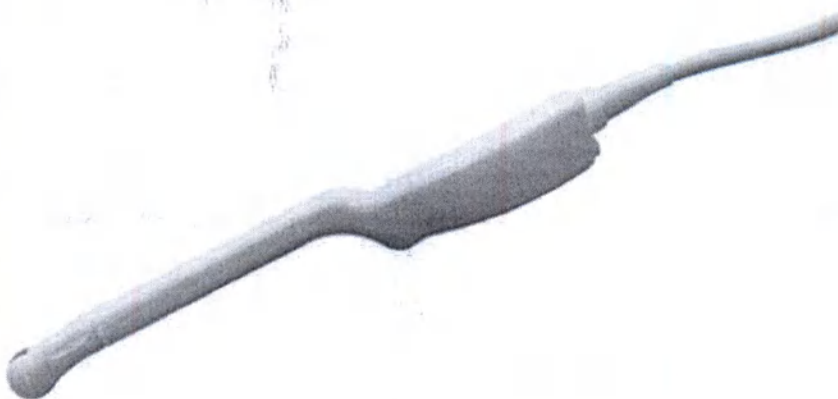




Е 3-12 – внутриполостной





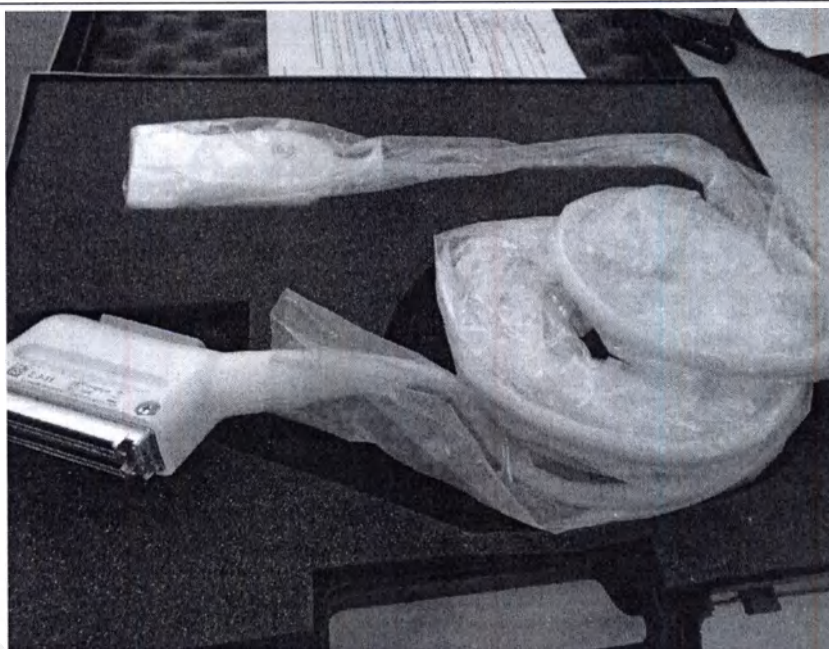


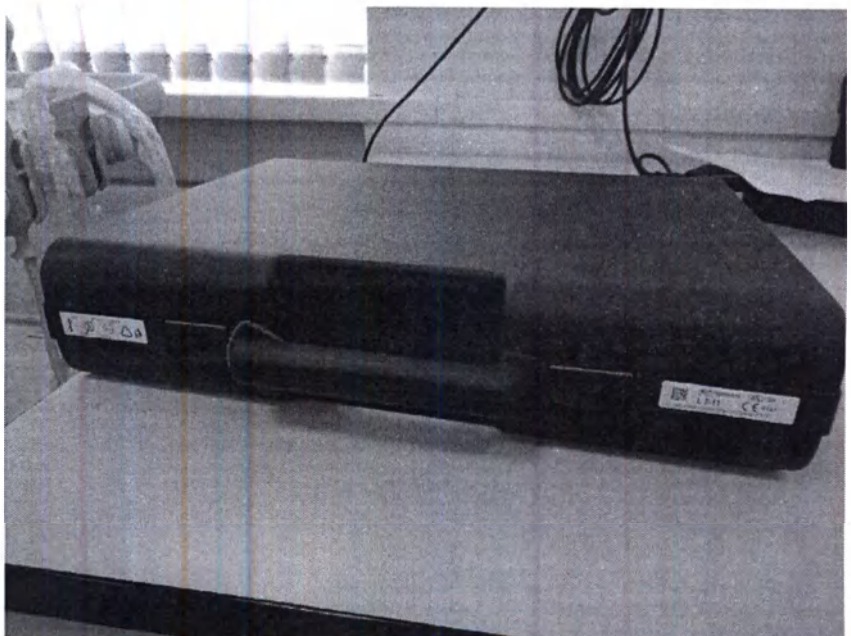
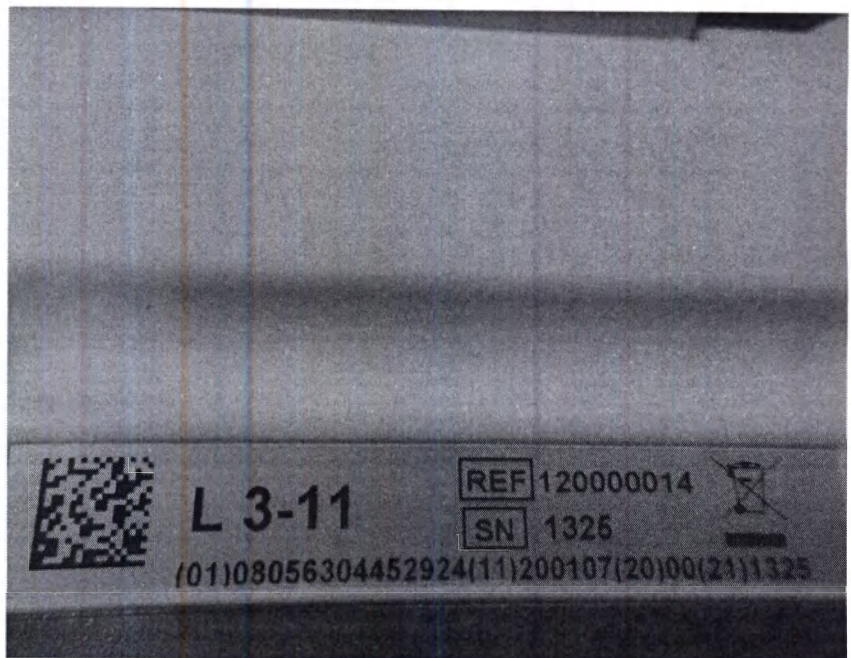
ЕС123 – внутривидеостной



Линейные:

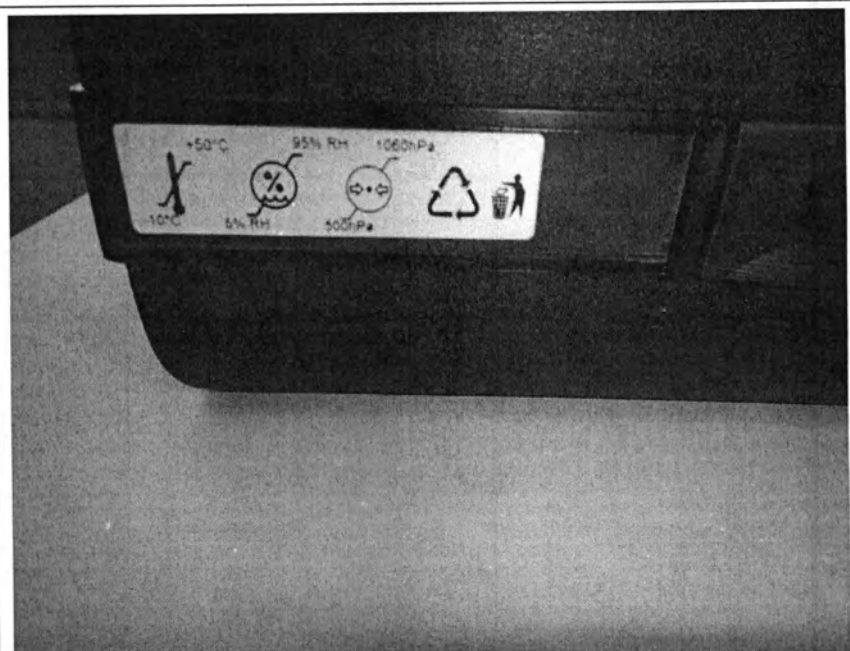
L 3-11



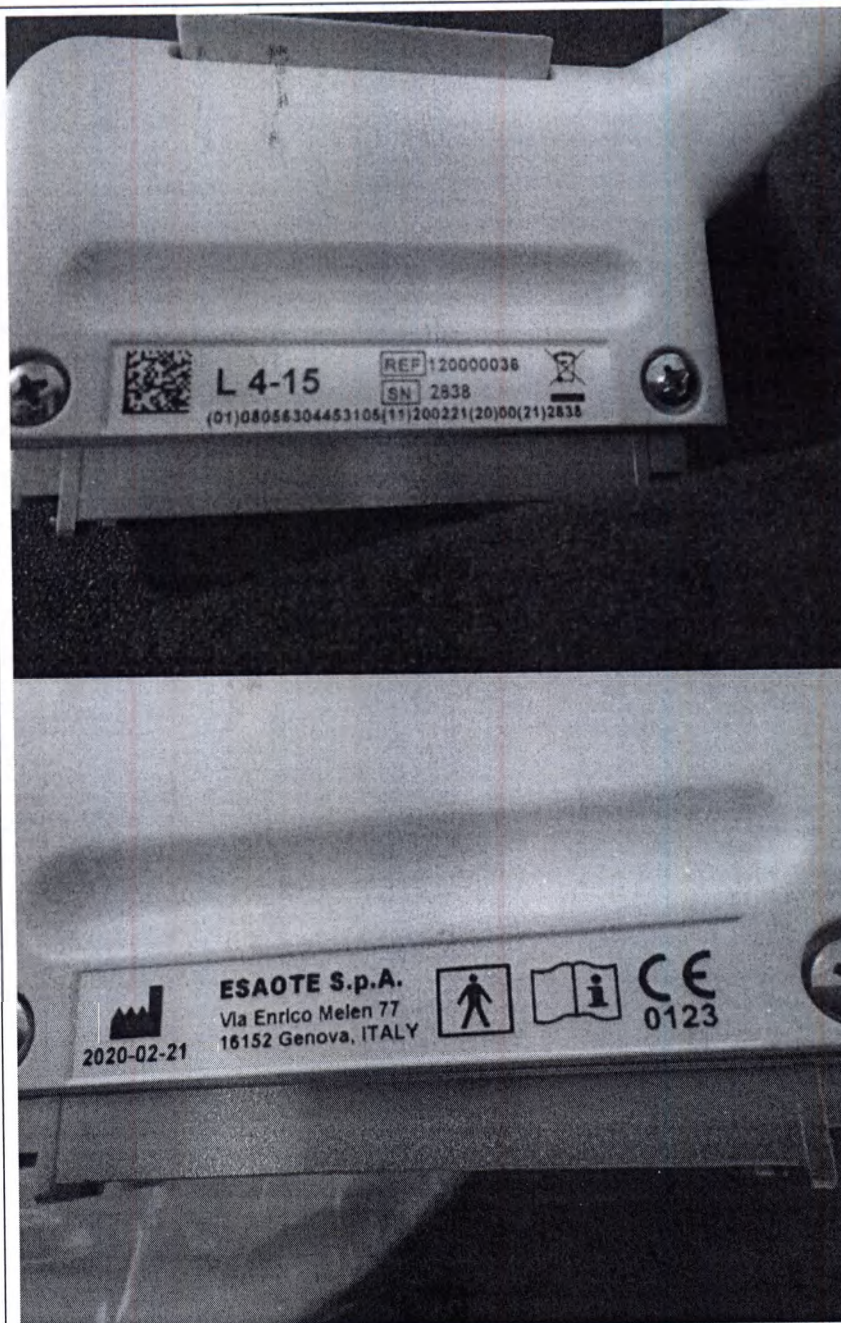




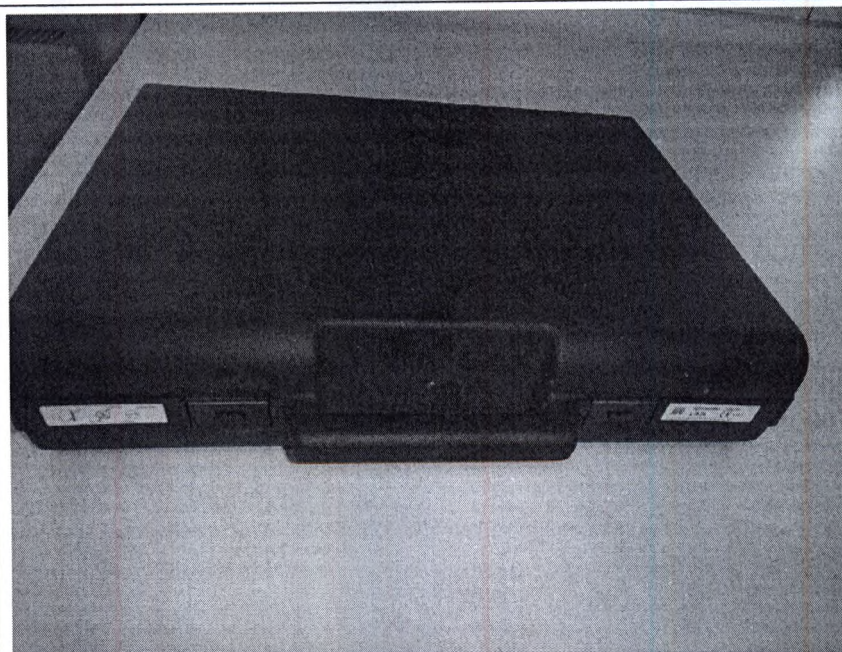
L 4-15







L 8-24





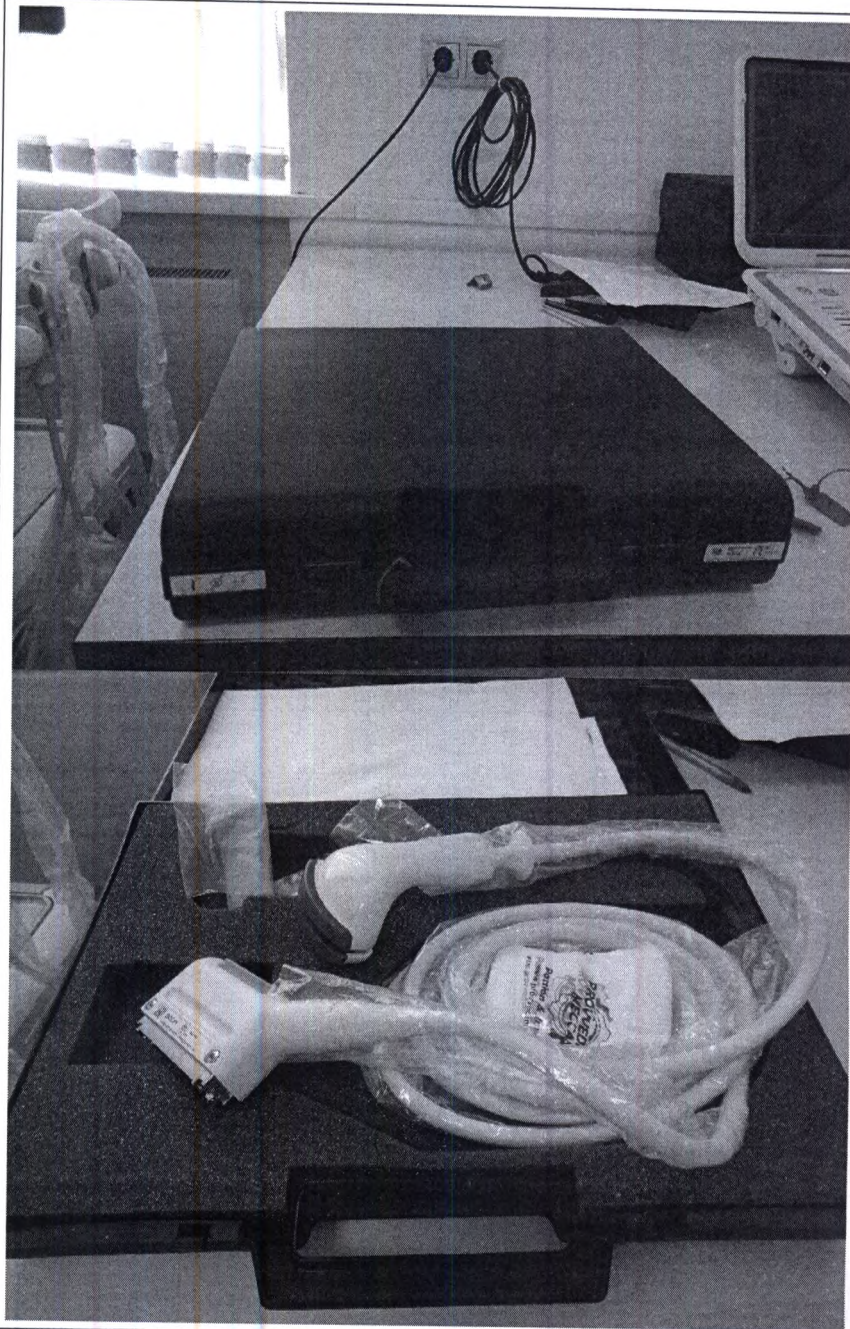


SL3116

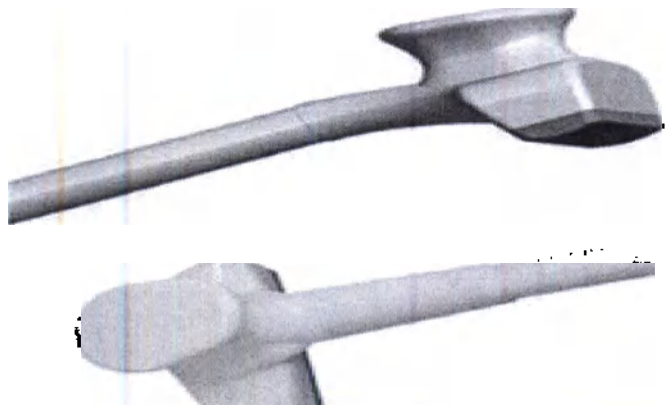


Специальные датчики:

SI2C41 – конвексный с
центральной биопсией



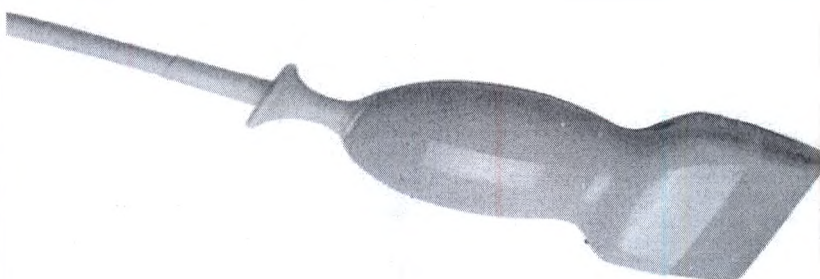


ST2612 – чреспищеводный	
ST2613 – чреспищеводный	
ИН 6-18 – интраоперационный	
ИОТ342 – интраоперационный	
ИЛ 4-13 – интраоперационный	

LP 4-13 –
лапароскопический

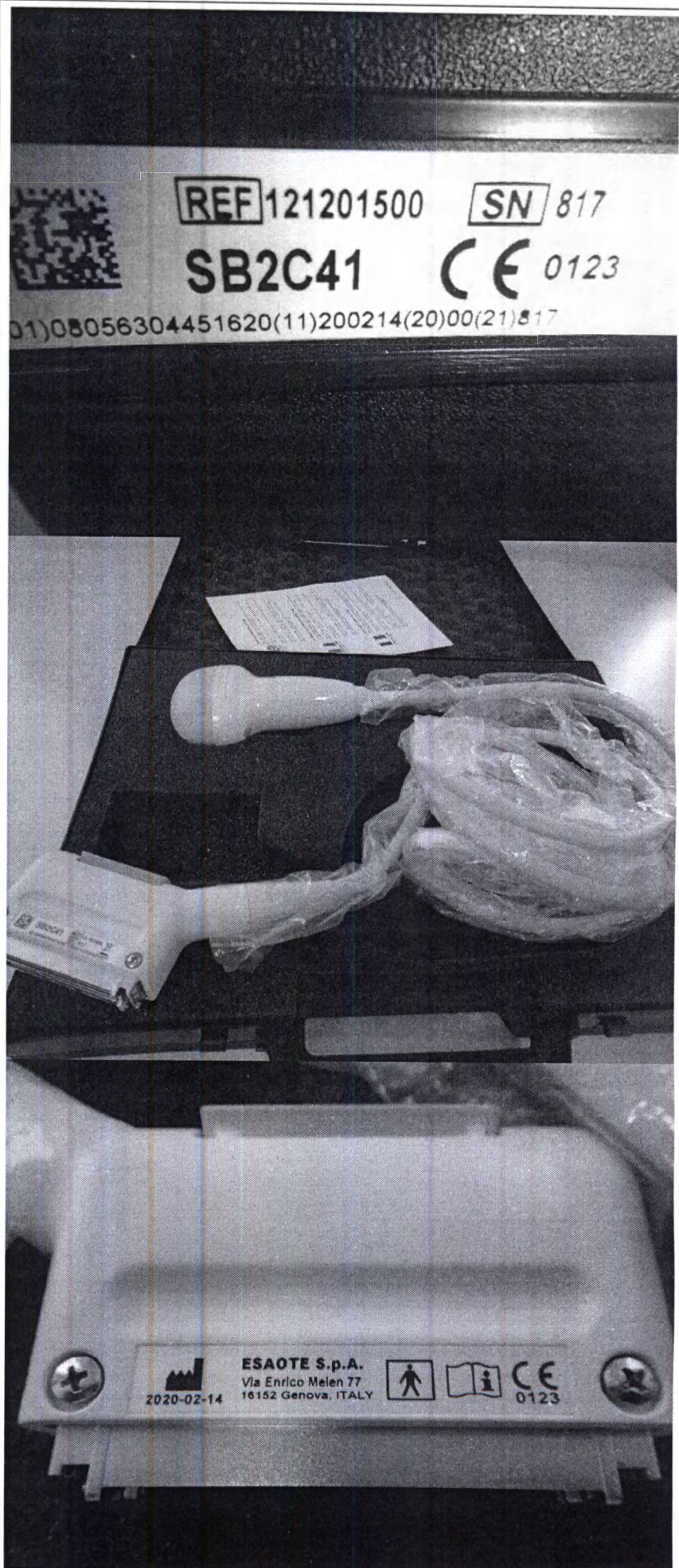


BL433 – линейный для 4D



SB2C41 – конвексный для 4D





REF 121201500

SN 817

SB2C41

CE 0123

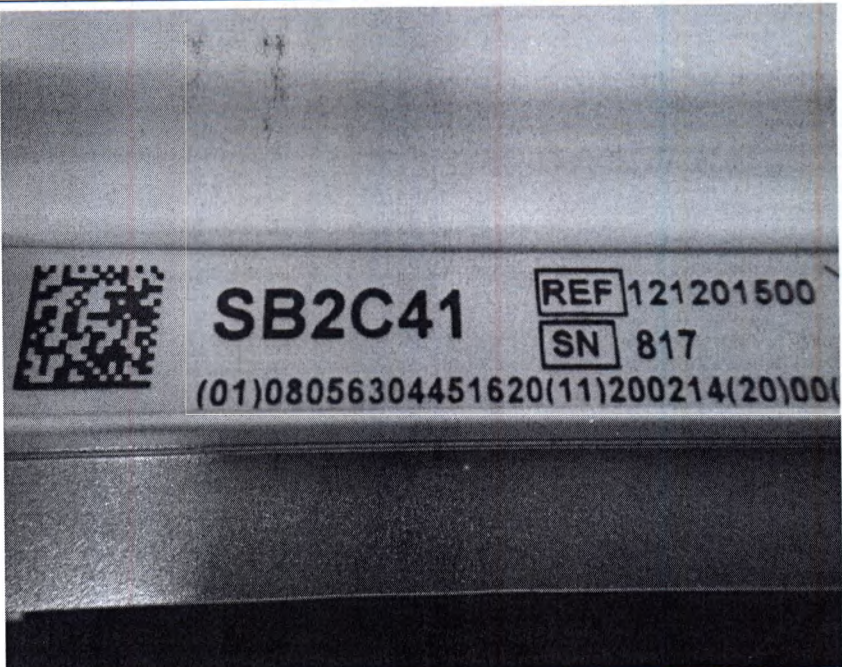
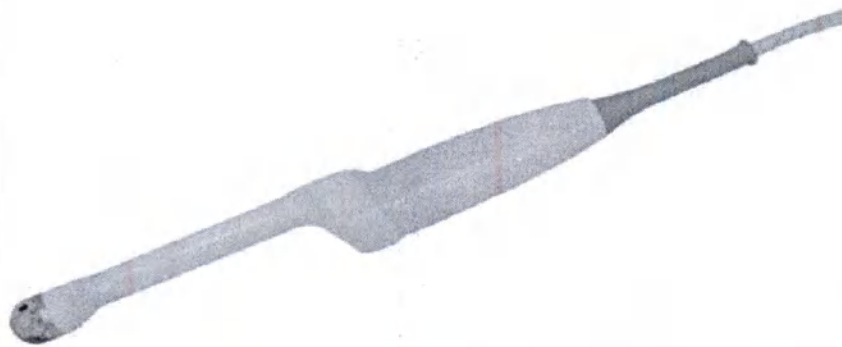
01)08056304451620(11)200214(20)00(21)817

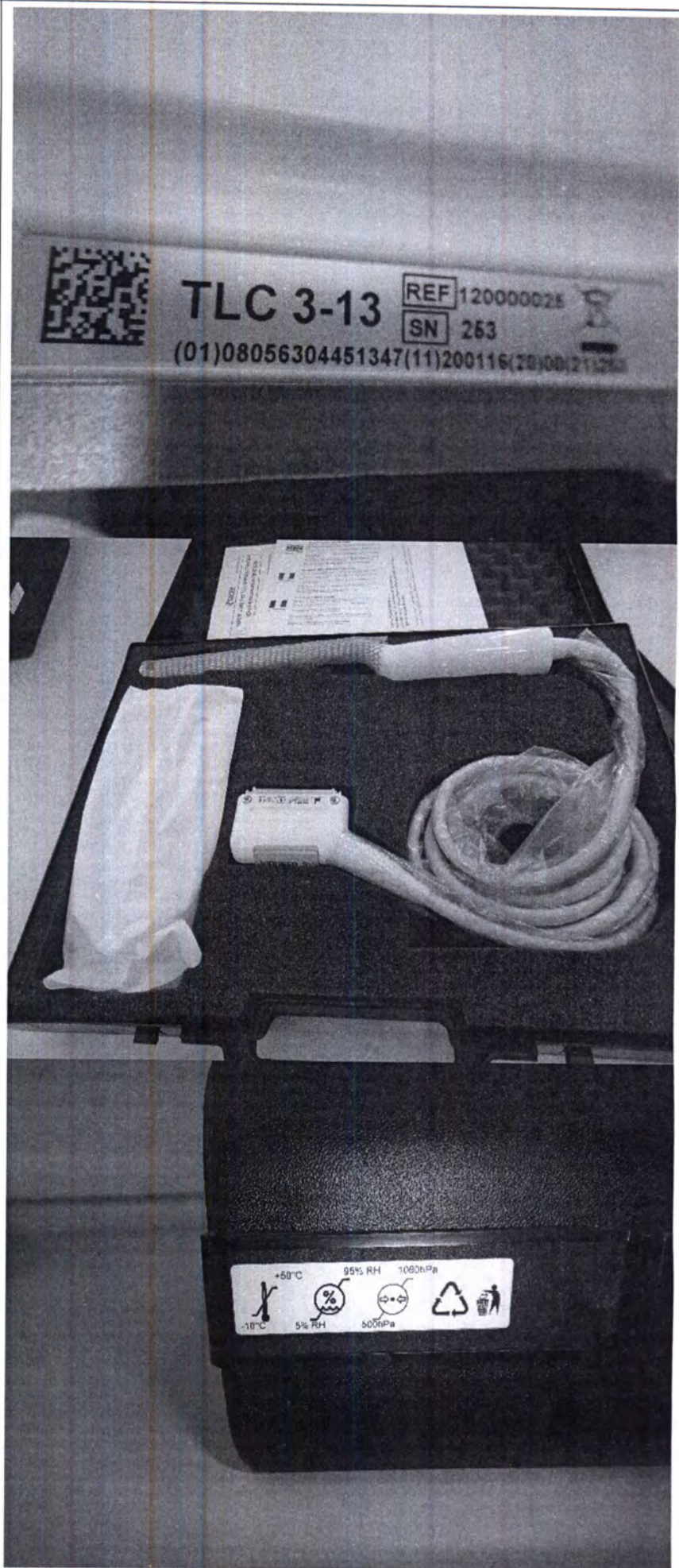
ESAOTE S.p.A.
Via Enrico Melen 77
16152 Genova, ITALY

2020-02-14



CE 0123

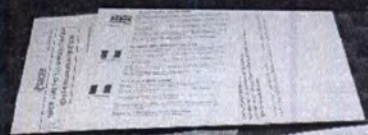
	 SB2C41 REF 121201500 SN 817 (01)08056304451620(11)200214(20)000
SB3123 – внутриполостной для 4D	
TLC 3-13 – биплановый ректальный	 2020-01-16 ESAOTE S.p.A. Via Enrico Meloni 77 16152 Genova, ITALY CE 0123



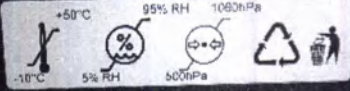
TLC 3-13

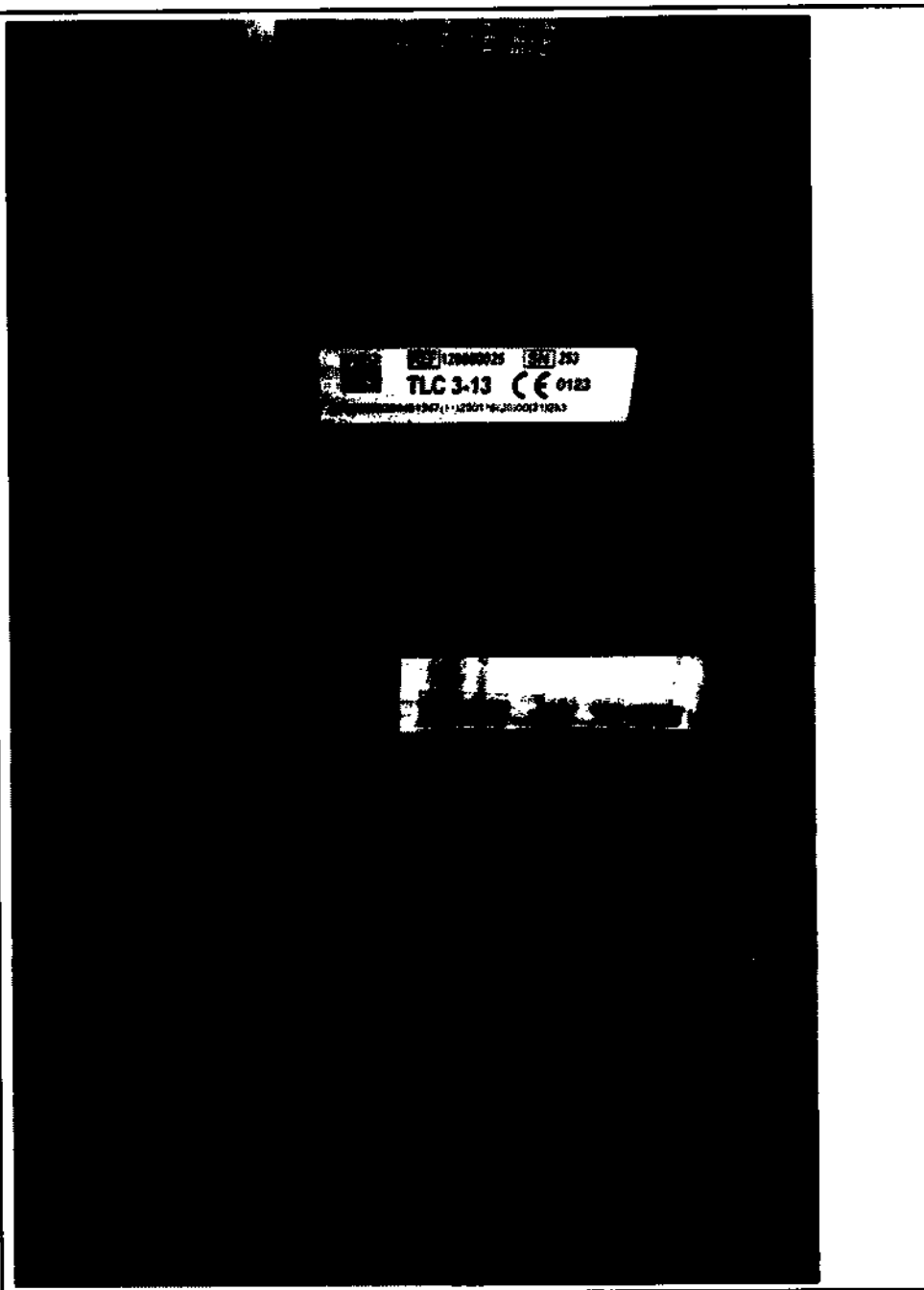
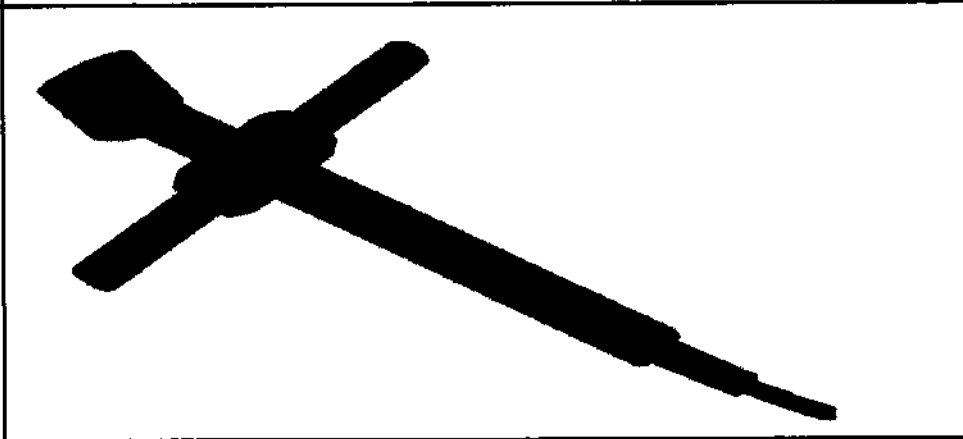
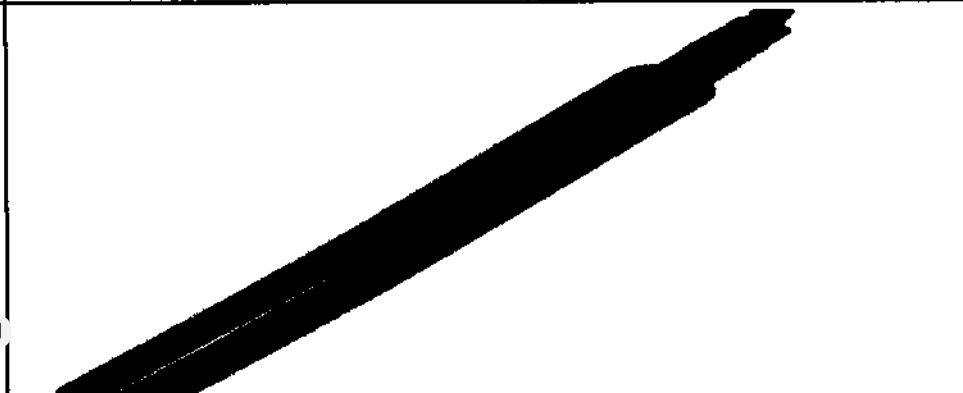
REF 120000025
SN 263

(01)08056304451347(11)200116(20)00(21)253



+50°C 95% RH 1060hPa
-10°C 5% RH 500hPa



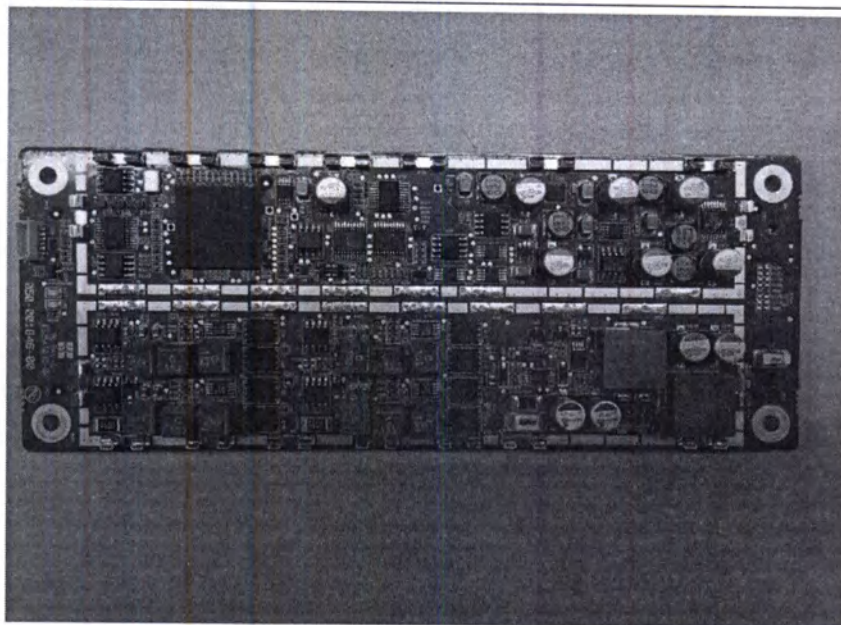
	
S2MCW – доплеровский датчик	
S5MCW – доплеровский датчик	

SHFCW – доплеровский датчик

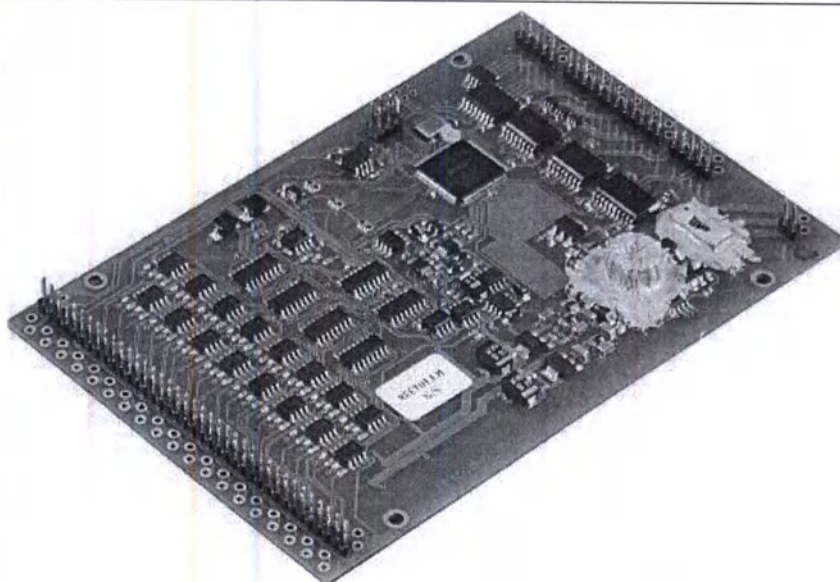


Модули:

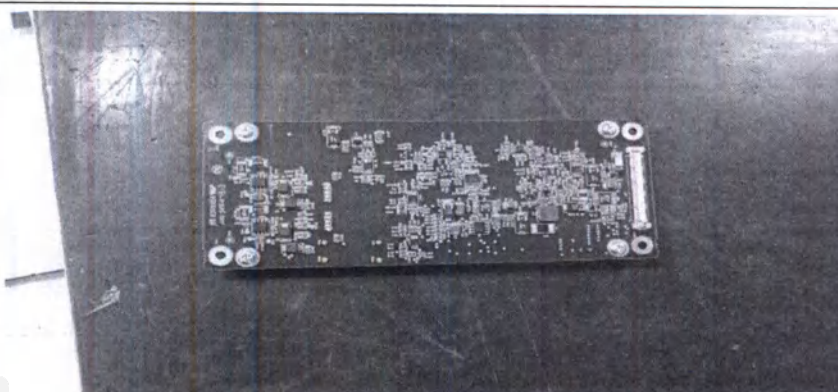
Входной модуль.



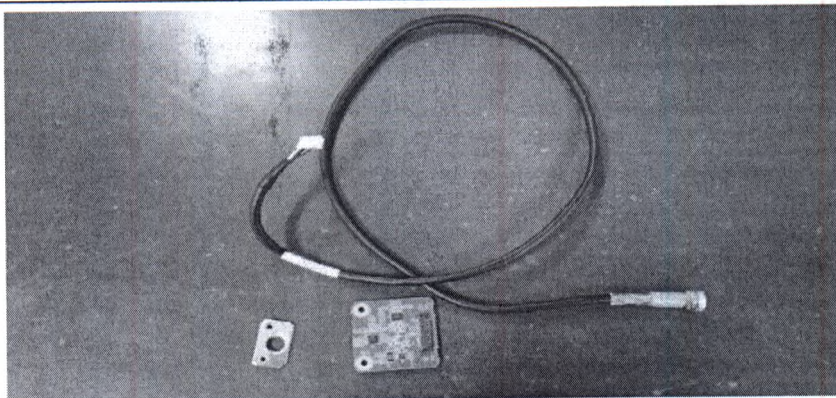
Цифровой входной модуль



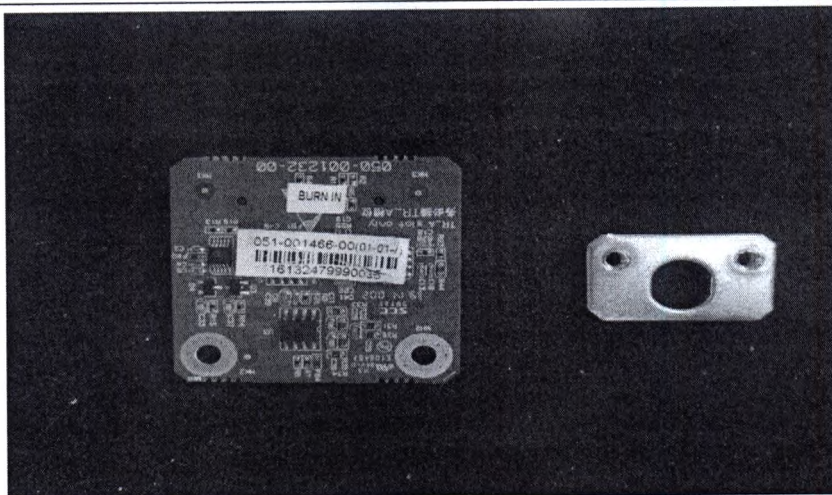
Модуль питания и вентиляции



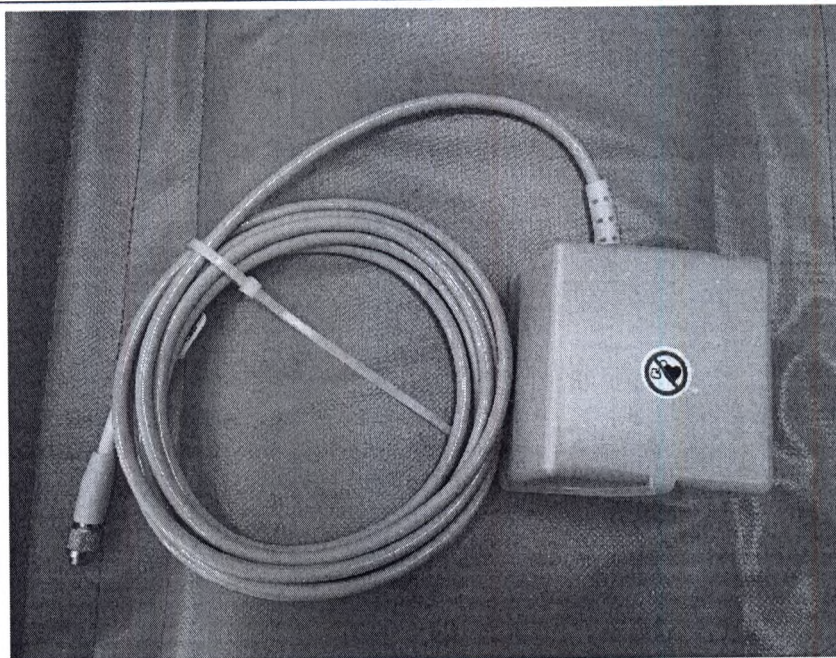
**Модуль цифрового
процессинга**



**Модуль управления и
отображения**

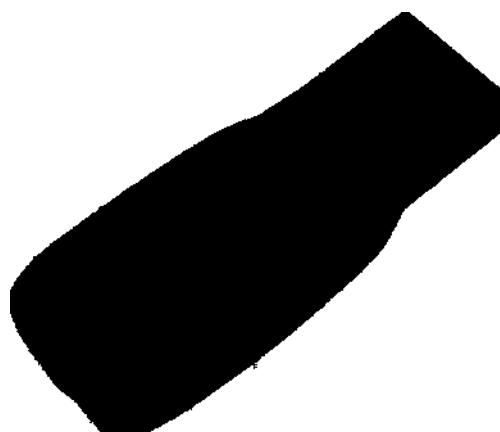


**Модуль для совмещения
ультразвукового и
томографического
изображений – Virtual
Navigator с
принадлежностями:**

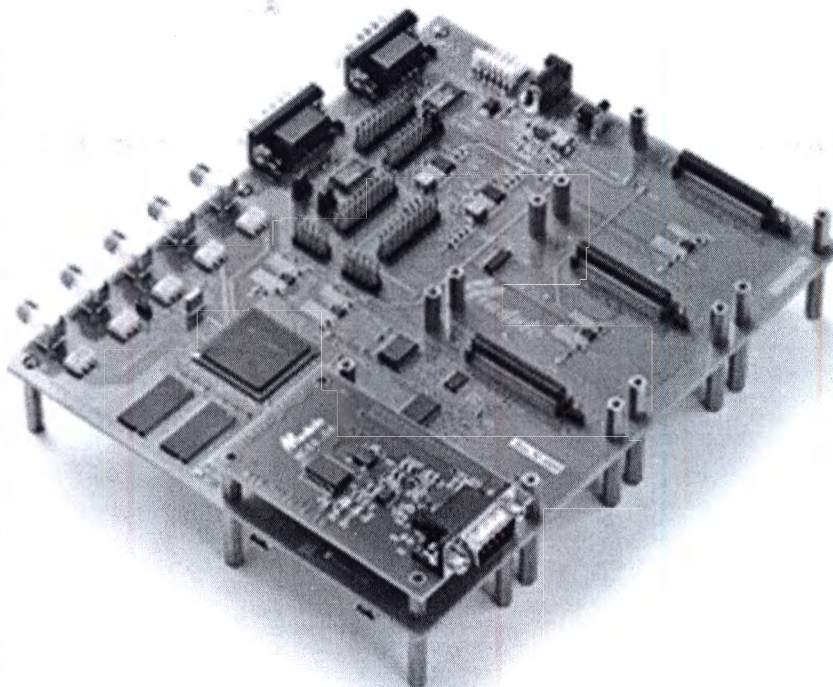




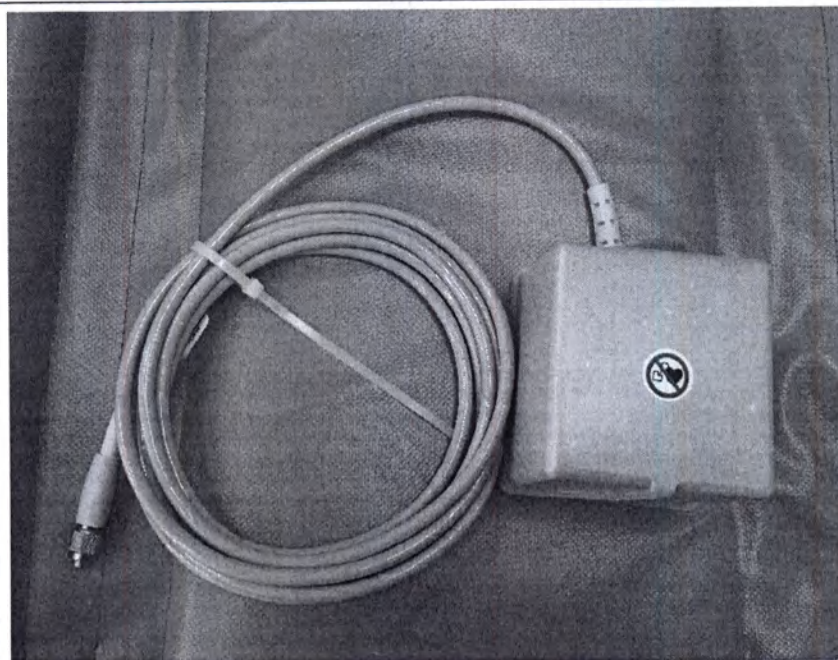
Пакет ПО Fusion Imaging
Navisuite

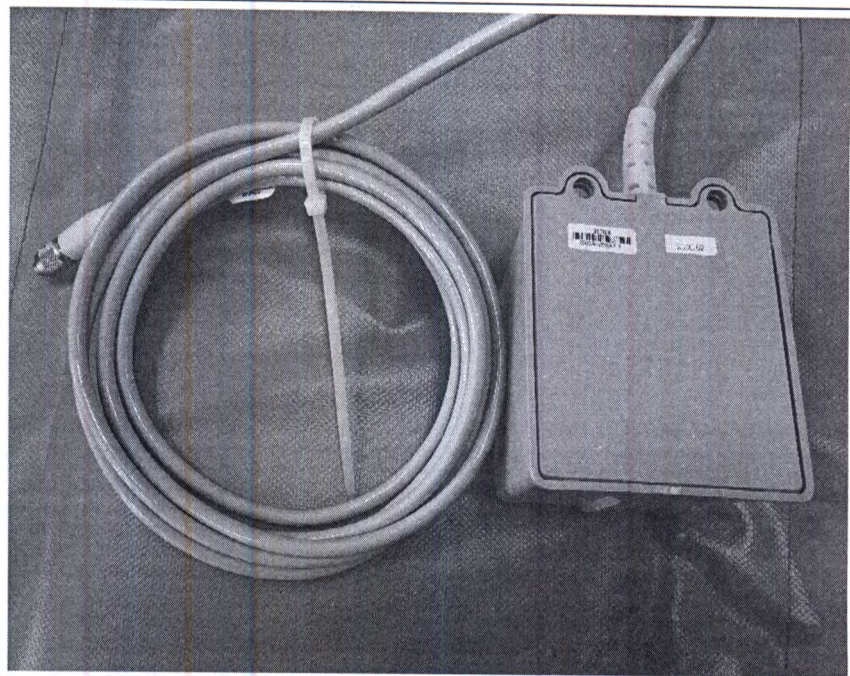


Блок сопряжения Virtual Navigator



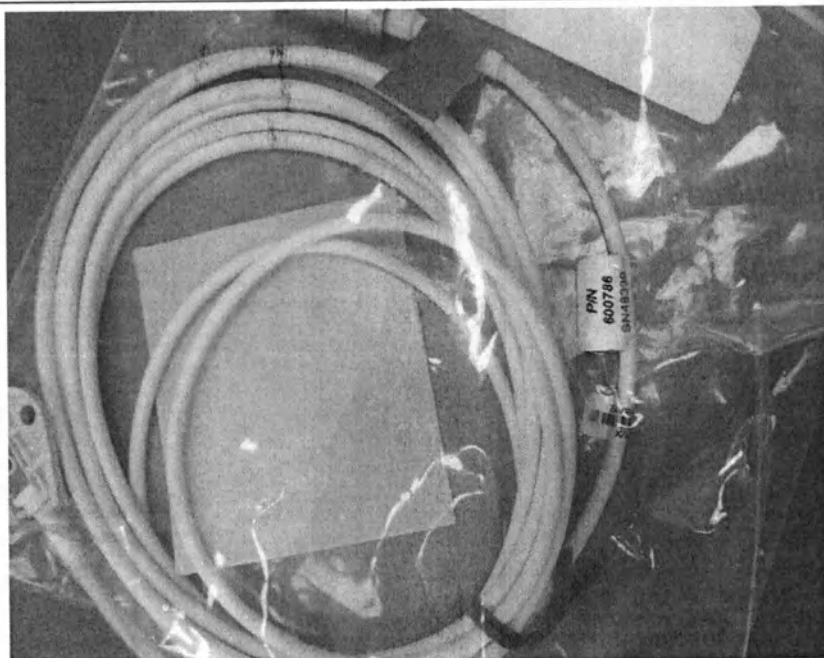
Передатчик системы позиционирования (Transceiver Tracking system)



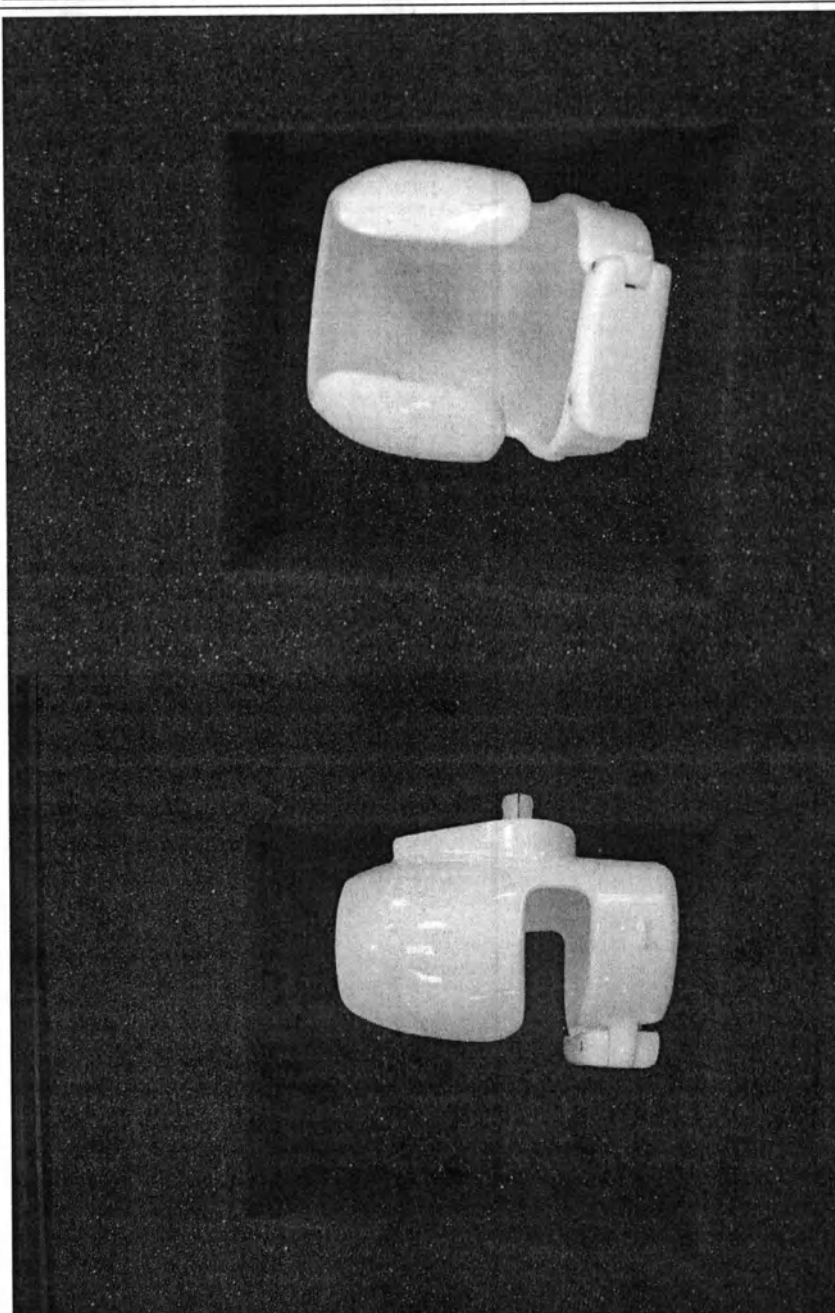


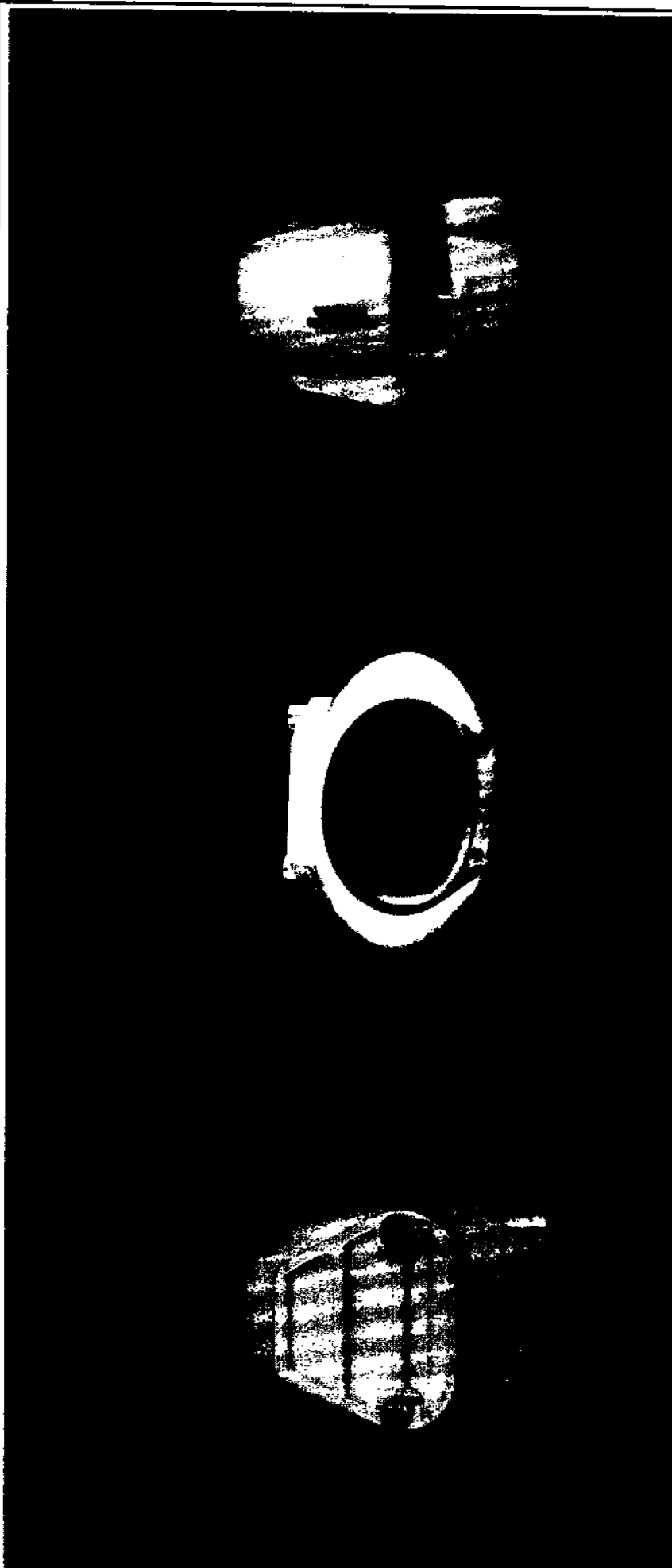
**Датчик приемника
(Antenna Tracking system)**





Насадки на УЗ-датчик
(Virtual Navigator Antenna
Support)

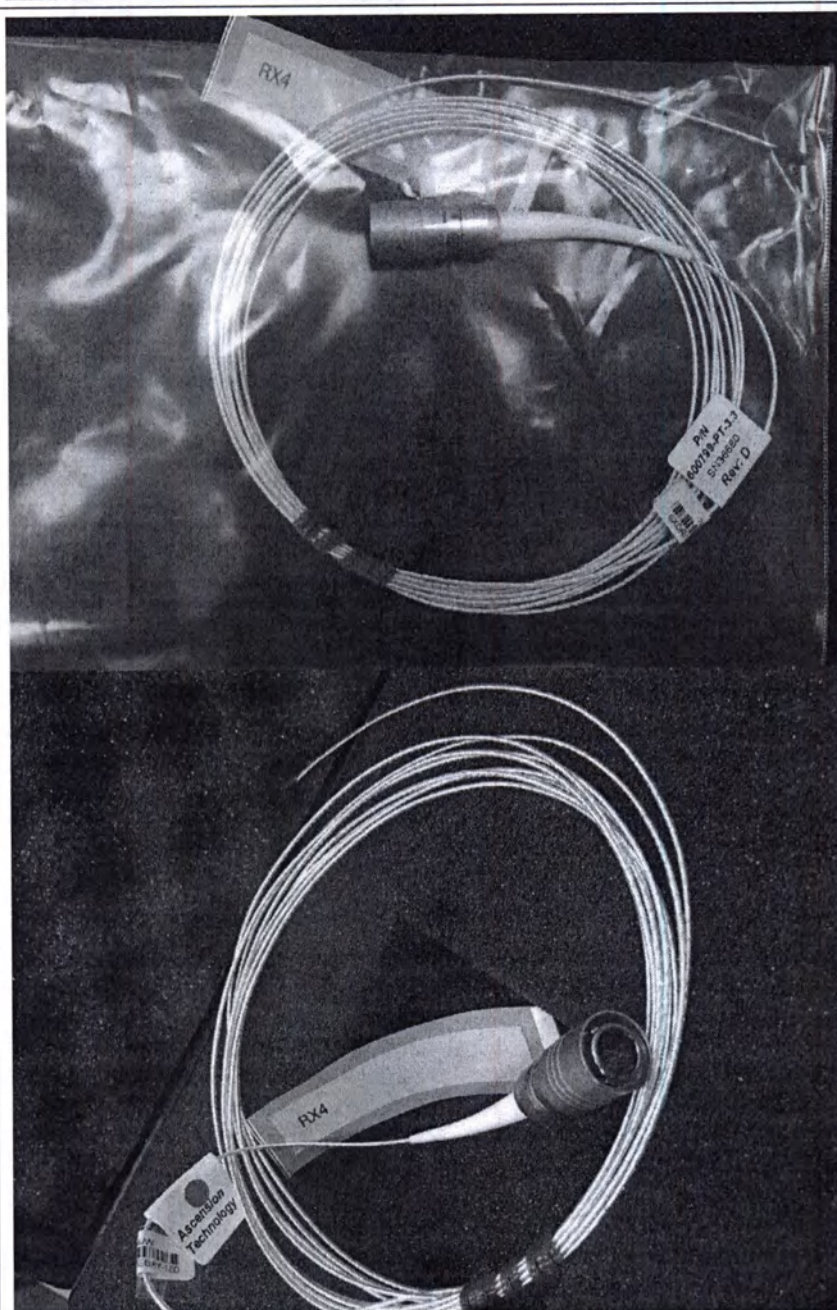


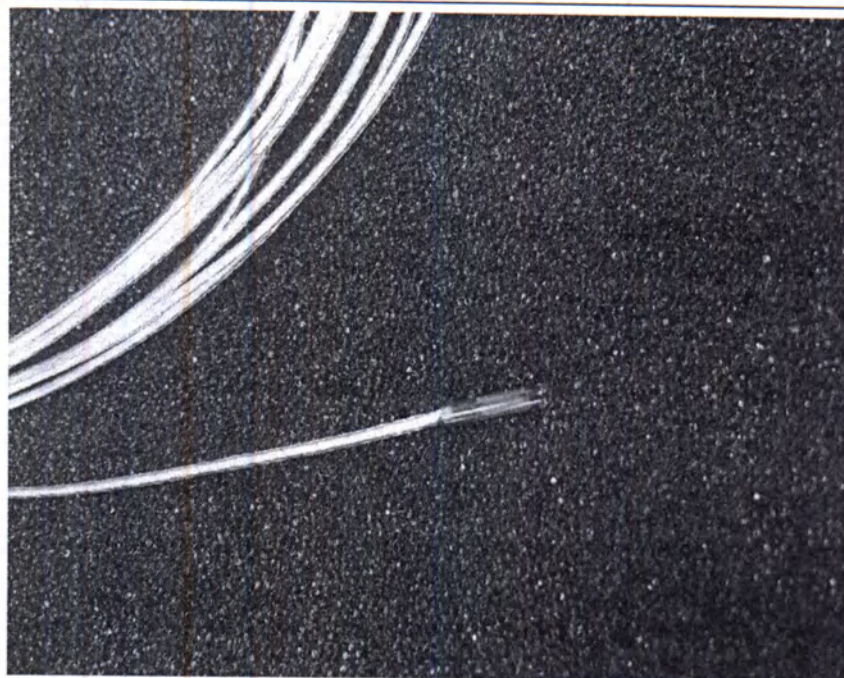




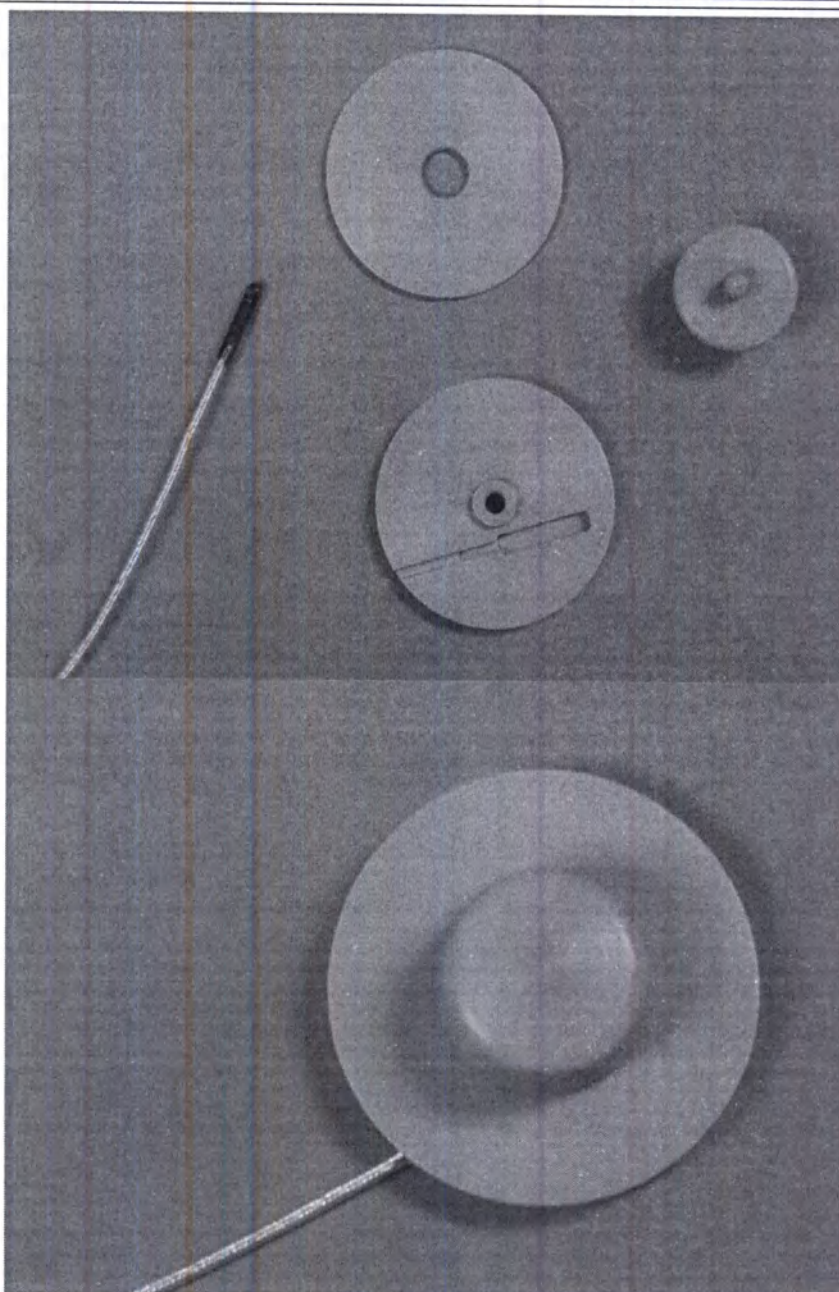


Датчик движения/дыхания
пациента (Motion Sensor)

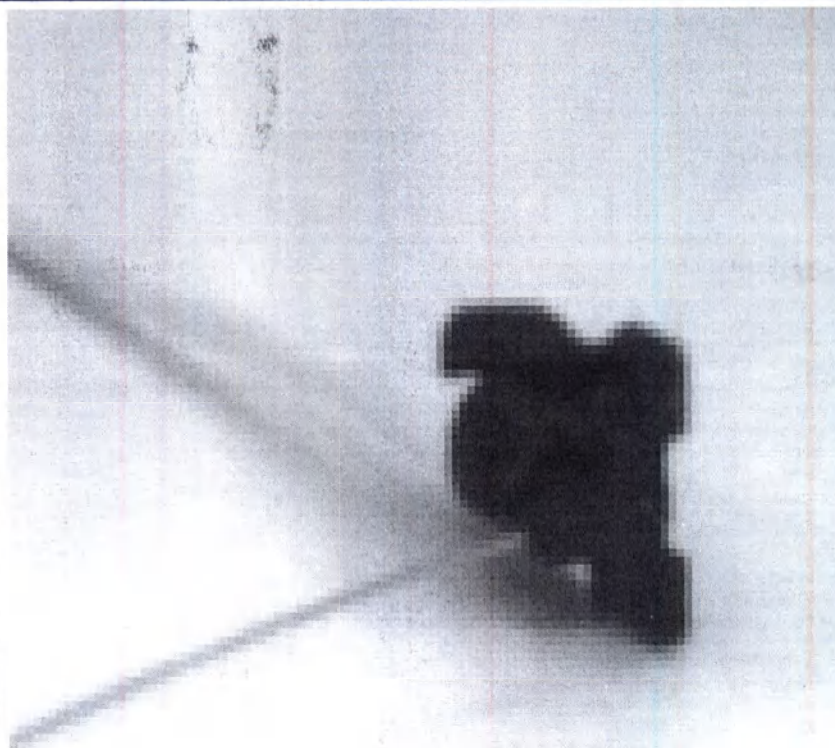




Устройство крепления датчика движения/дыхания пациента (Reusable disk)



Датчик приемника
системы
позиционирования для
биопсии (Etrax 16G и/или
Etrax 18G)



Датчик приемника
системы
позиционирования для
аблятора (Vtrax)



Позиционер для
автоматического
совмещения с КТ и/или
МРТ томограммой (CT/MR
OmniTrax)



Одноразовые контрастные
маркеры на клейкой ленте
(Skin Markers)



USB-камера для
позиционирования
(BodyMap Camera)



XS

Article Number: AB00391
Serial Number: 4103062168



AB00391

www.
Made



IDS Imaging Developr

USB
2.0



5 15
SMP @ 15 FPS



SOX TRIGGER
SUITE

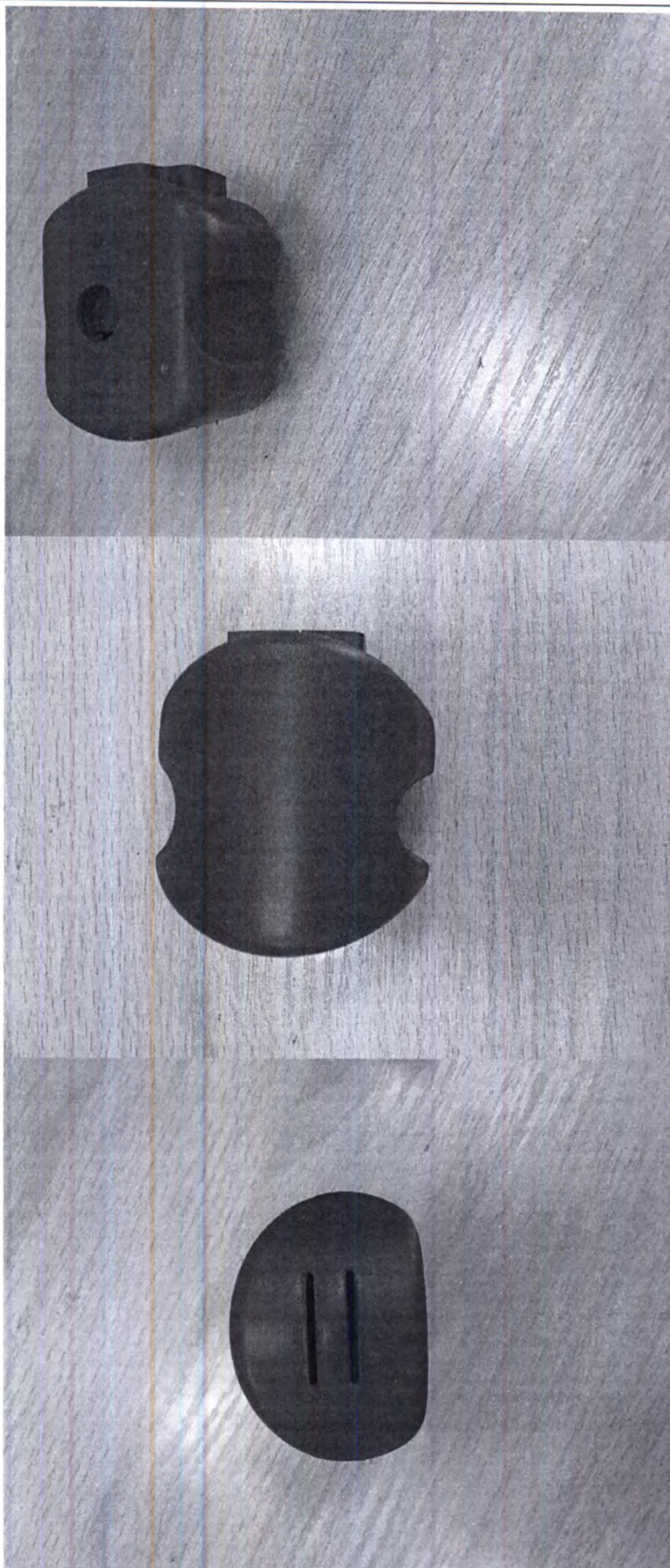


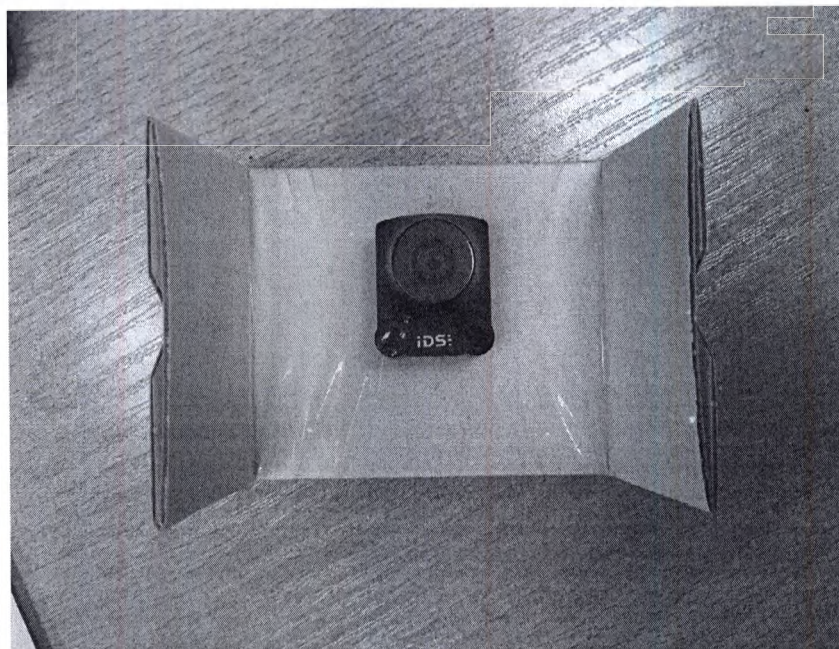
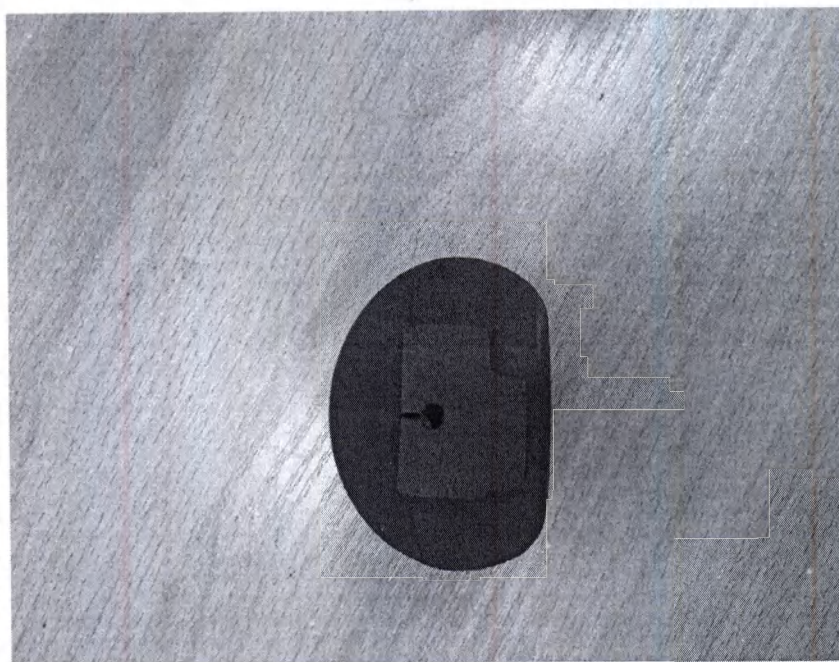
AF
AUTO FOCUS



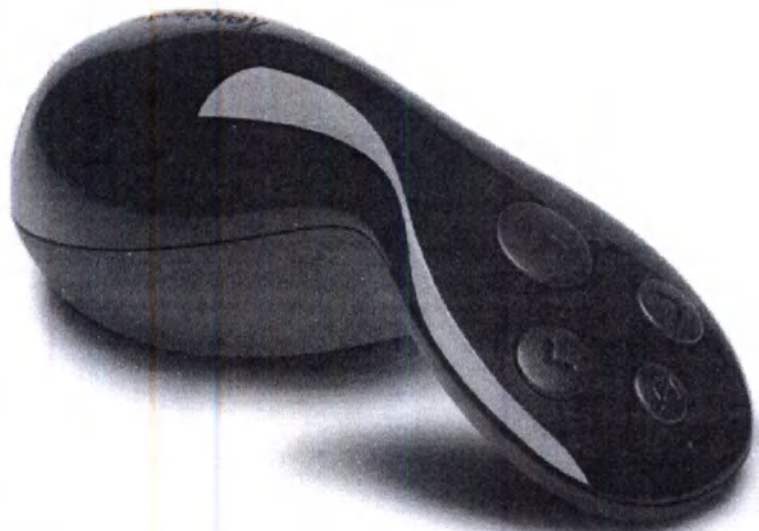
Made in
Germany



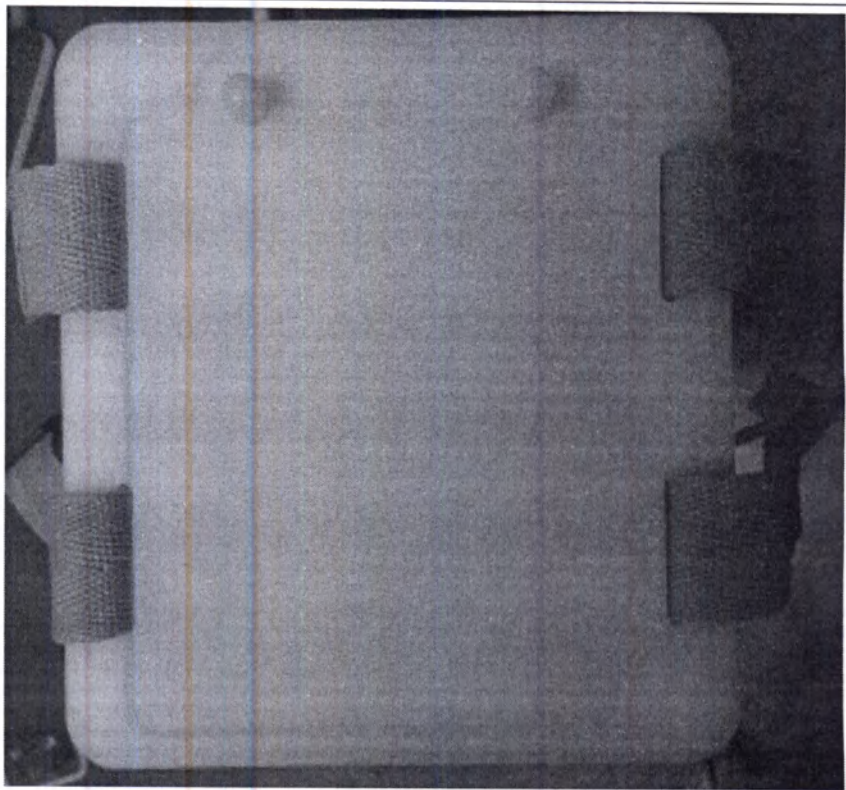


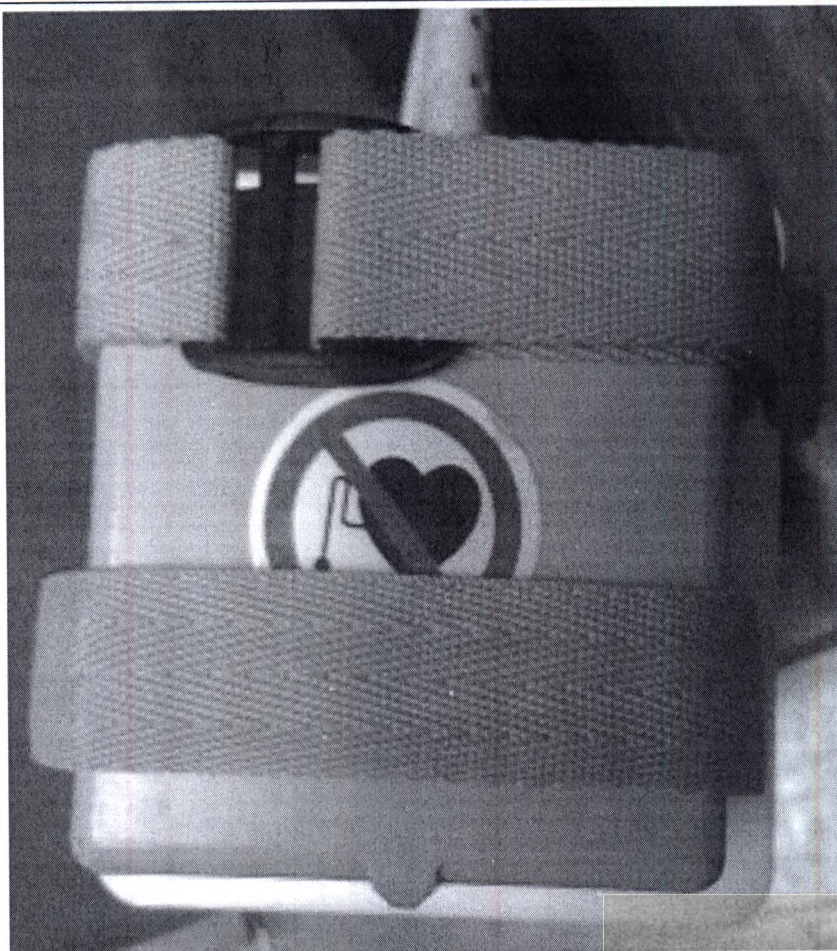


Карандаш для считывания маркеров (Virtual Pointer)

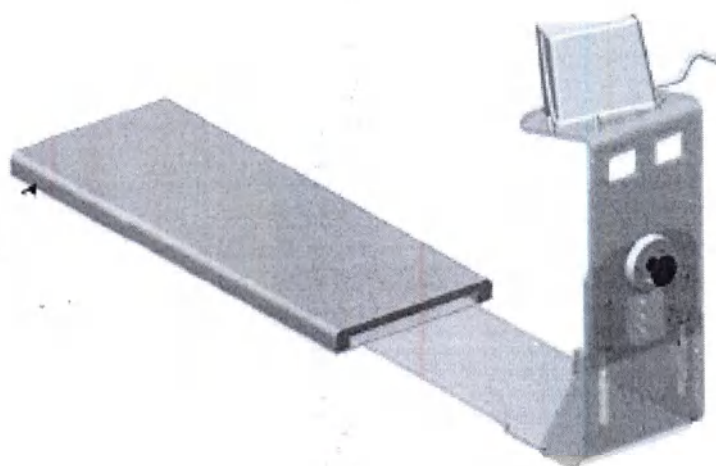


Подставка-держатель для передатчика системы позиционирования





Тележка для передатчика
системы
позиционирования

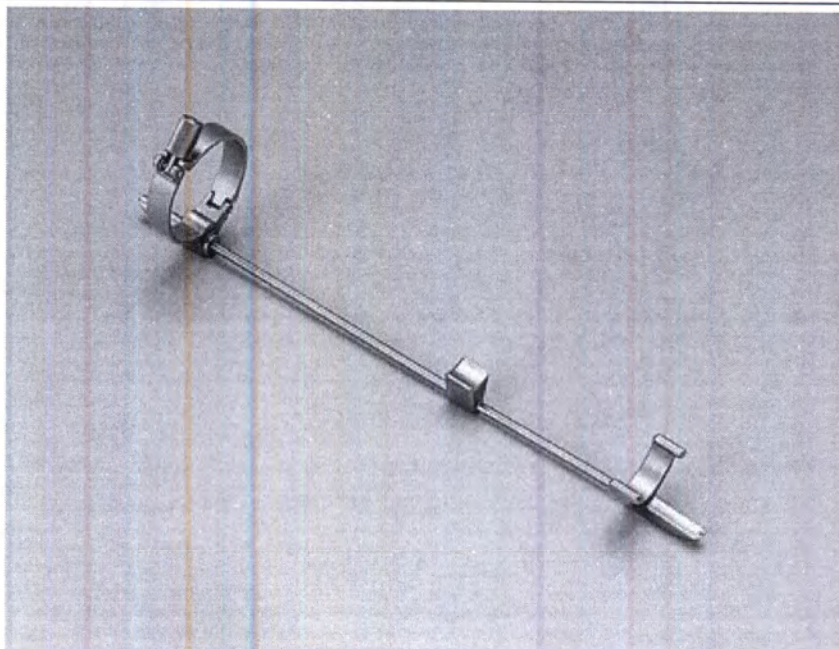


Направляющие для биопсийных игл:

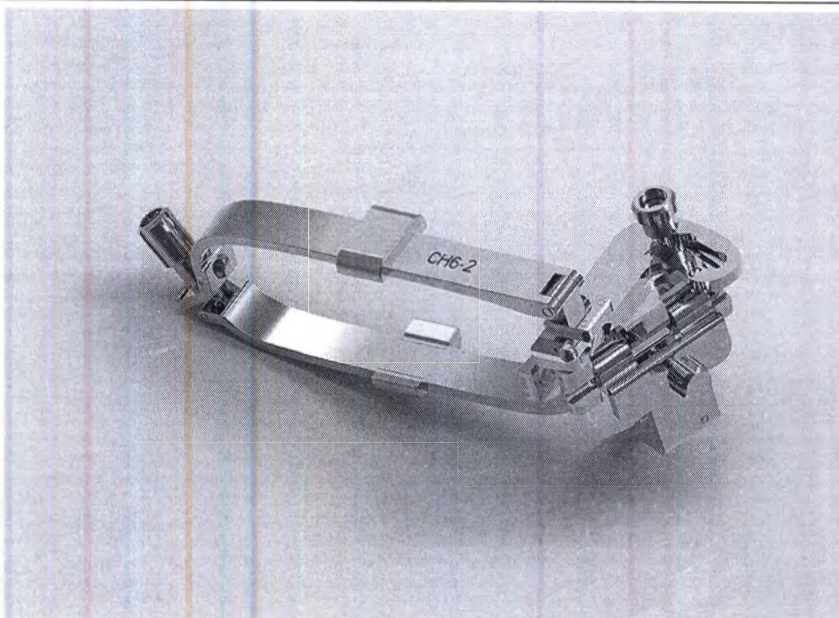
к фазированным



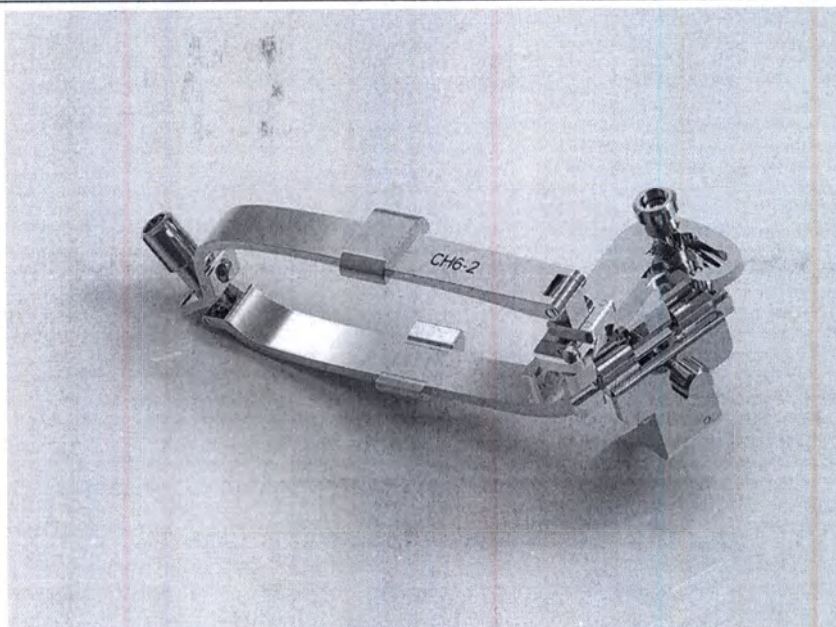
к конвексным, в т.ч.
внутриполостным
датчикам



к линейным датчикам

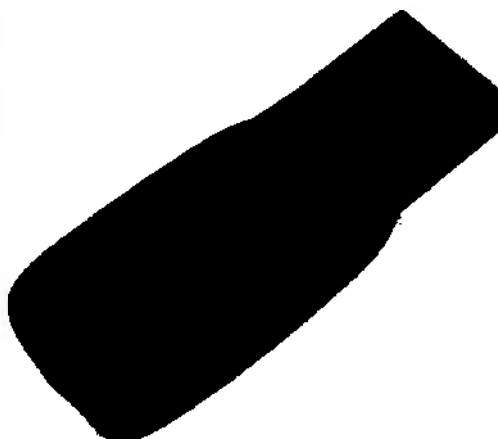


к специальным датчикам

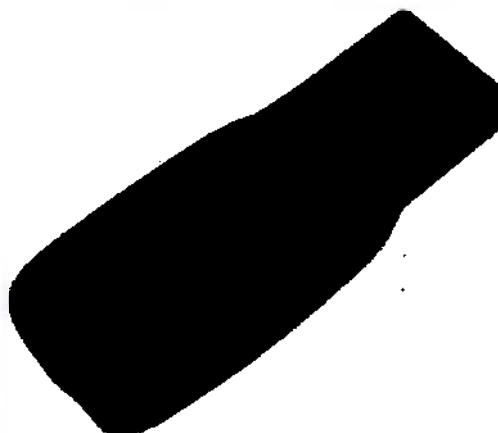


Лицензии:

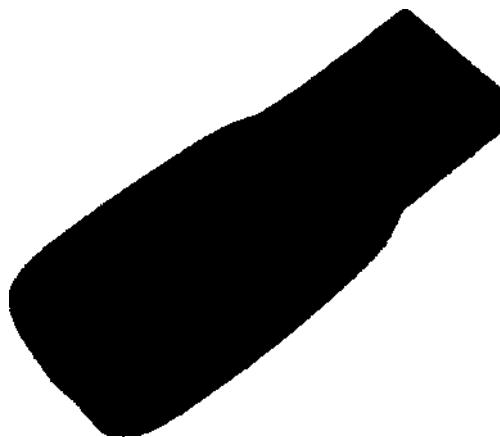
Cardio *(при необходимости).*



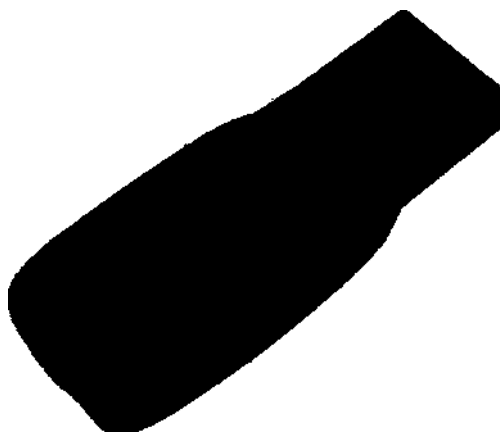
Vascular *(при необходимости).*



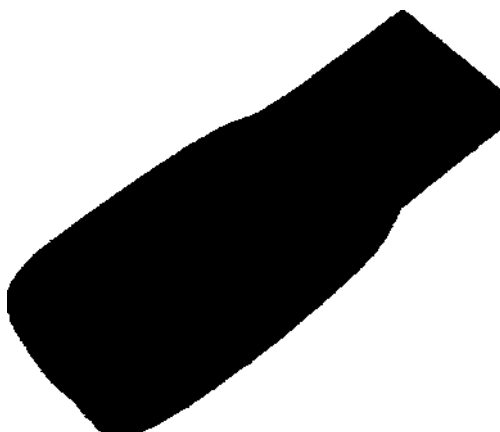
Radiology General Imaging
(при необходимости).



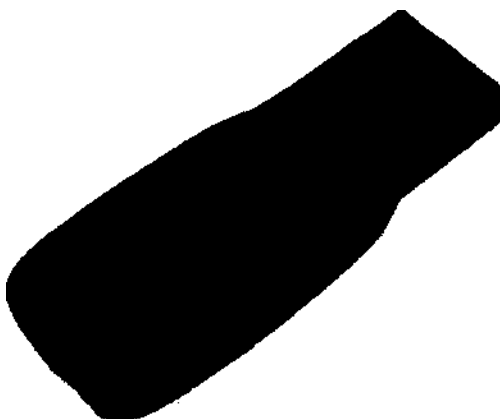
Urology (при необходимости).



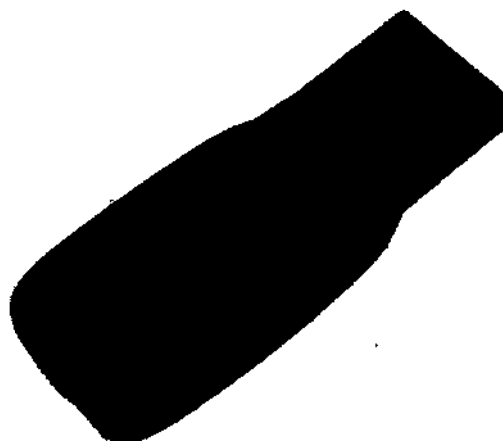
Breast (при необходимости).



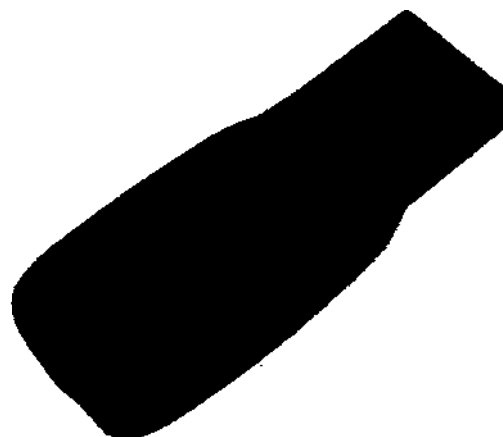
Musk/Skeleton (при необходимости).



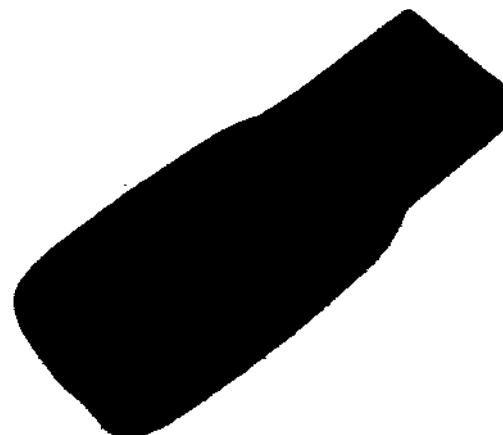
**Thyroid (при
необходимости).**



**Women's Health (Ob/Gyn)
(при необходимости).**



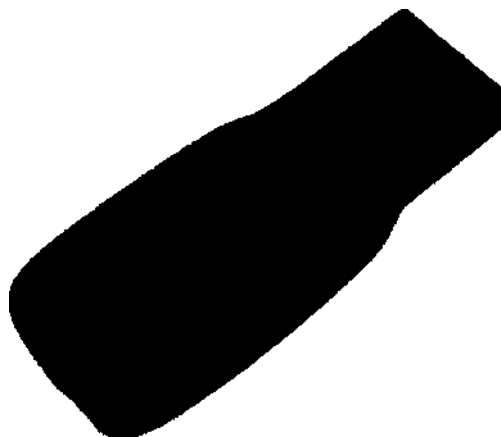
**CFM (при
необходимости).**



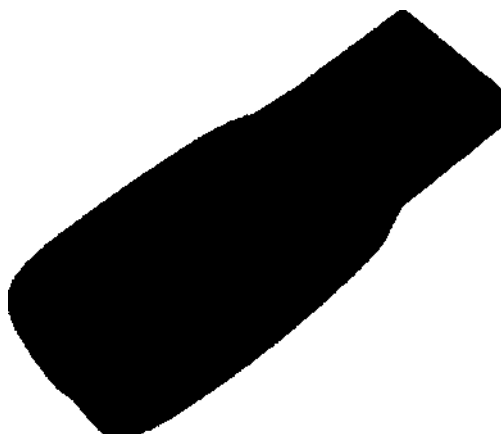
**PW (при
необходимости).**



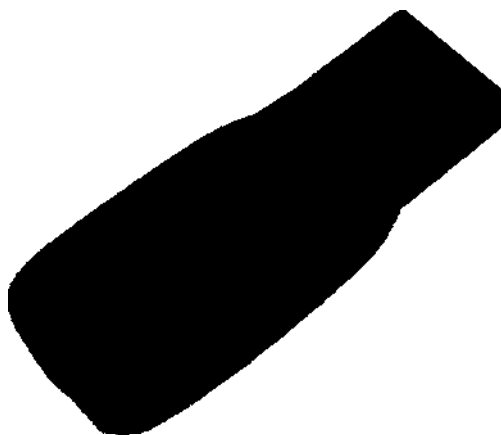
**CW (при
необходимости).**



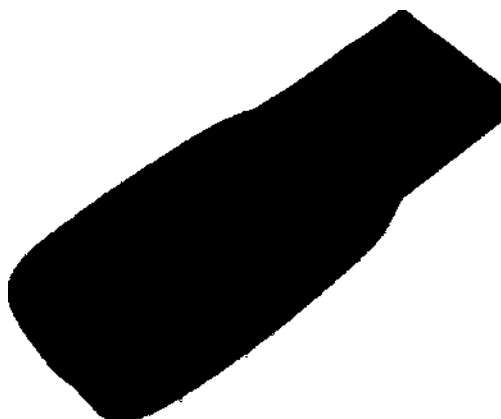
**TEI (при
необходимости).**



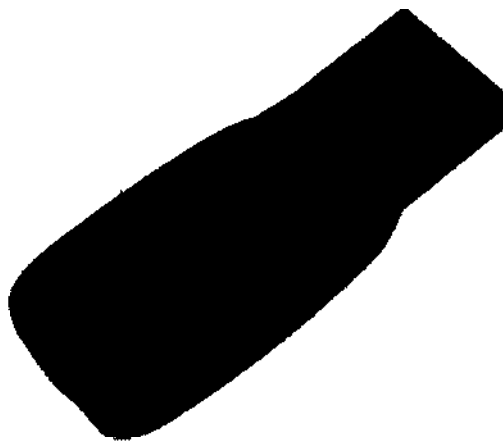
**TP-View (при
необходимости).**



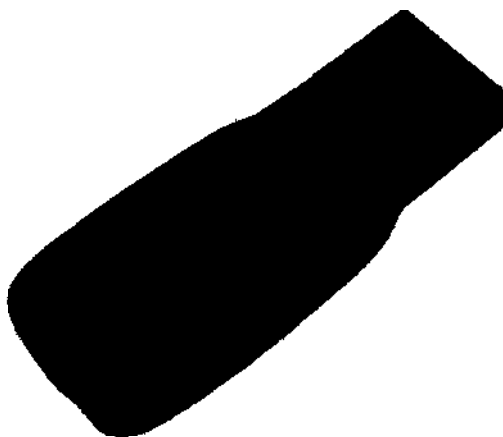
**V-PAN (при
необходимости).**



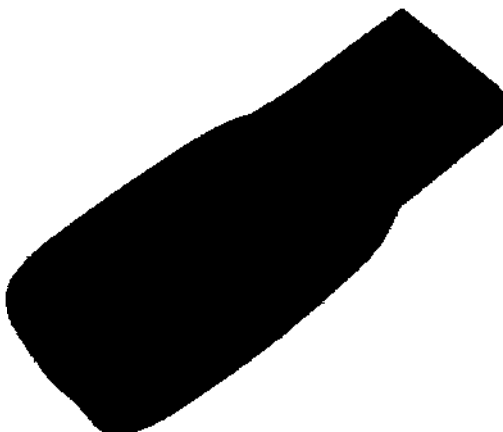
**M-View (при
необходимости).**



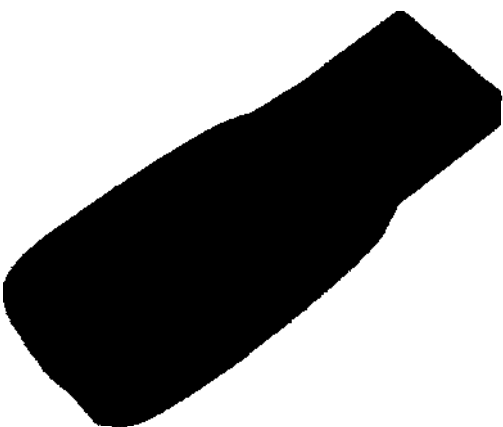
**X-Flow (при
необходимости).**



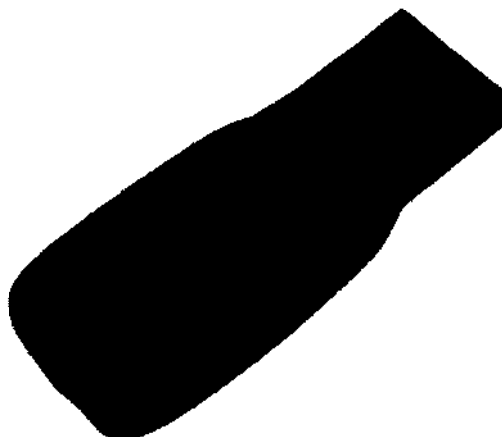
**XView+ (при
необходимости).**



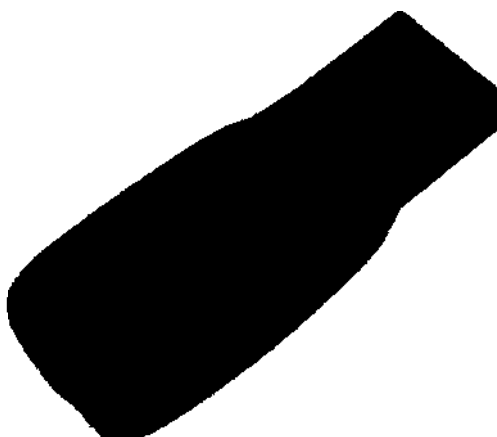
**MicroV (при
необходимости).**



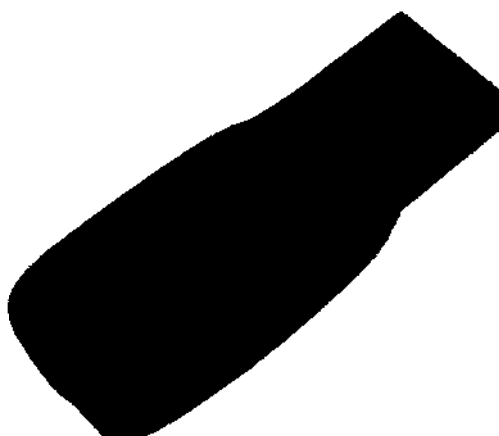
**MicroE (при
необходимости).**



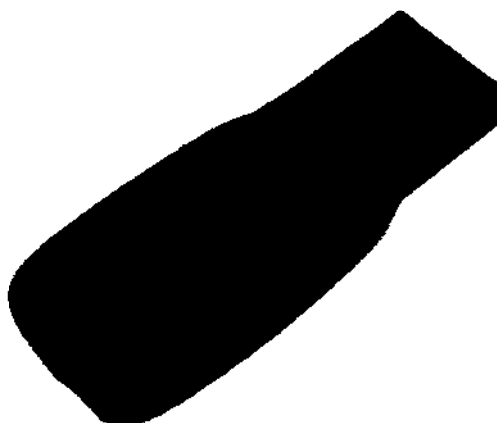
**AutoAdjust (при
необходимости).**



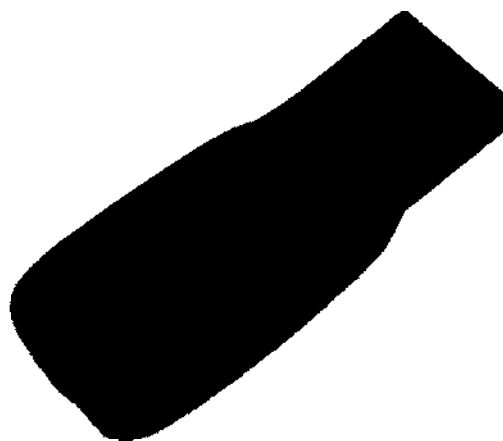
**eDoppler (при
необходимости).**



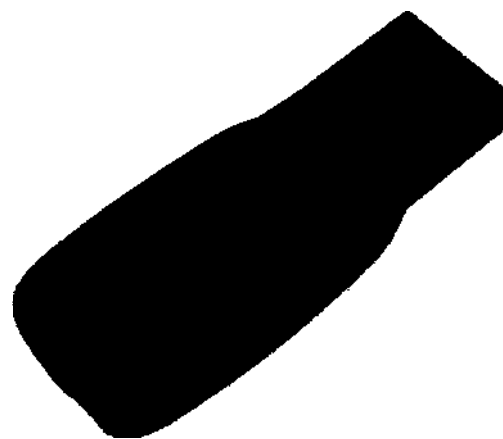
**eSpeed (при
необходимости).**



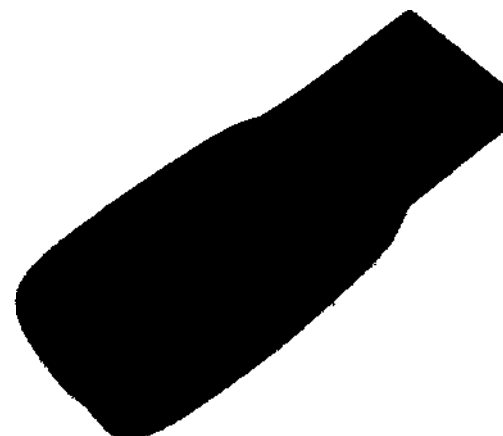
**eScan (при
необходимости).**



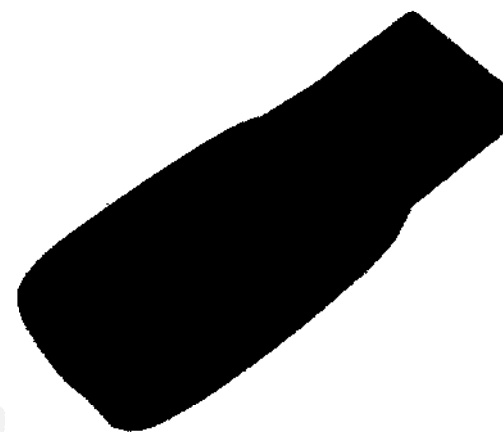
**EasyMode (при
необходимости).**



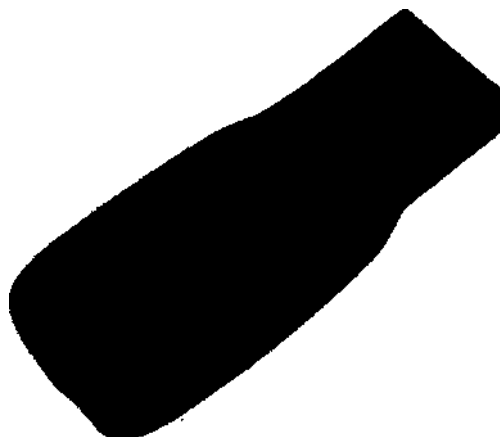
**EasyTrace (при
необходимости).**



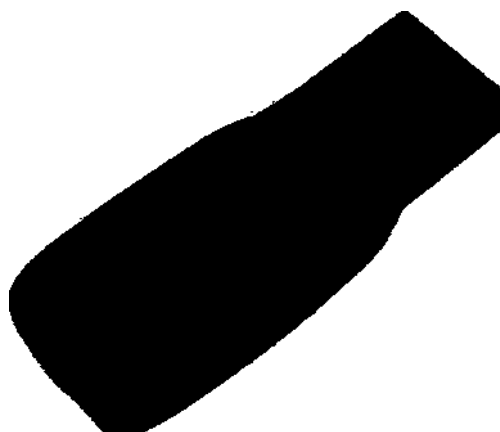
**EasyColor (при
необходимости).**



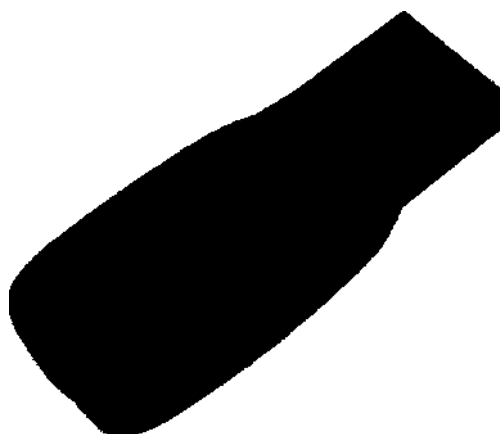
**3D/4D (при
необходимости).**



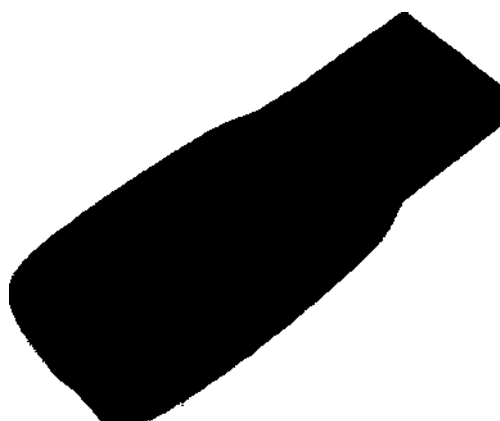
**3D/4D Advanced (при
необходимости).**



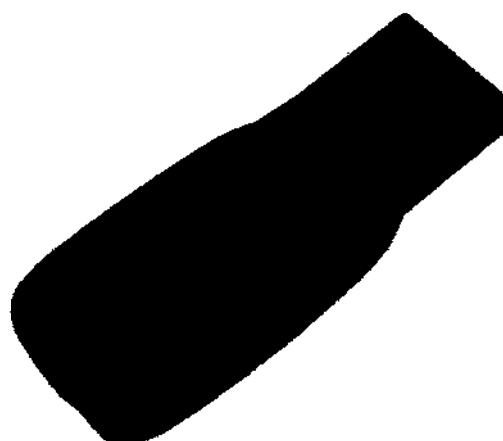
**AutoOB (при
необходимости).**



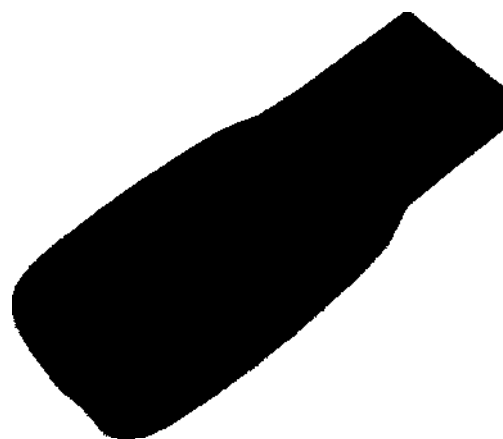
**AutoIT (при
необходимости).**



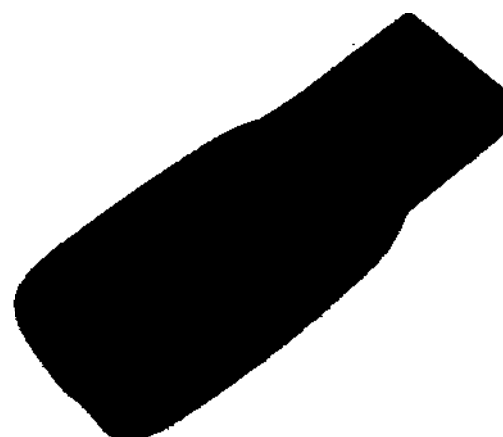
**AutoNT (при
необходимости).**



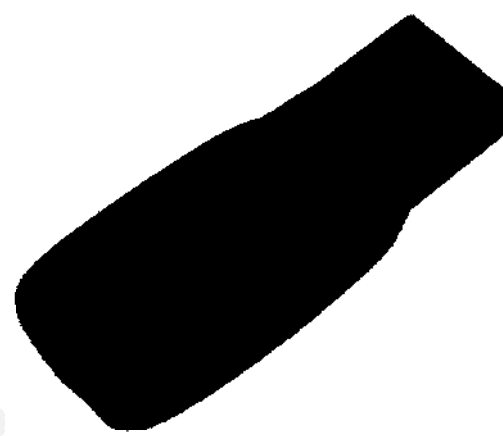
**XSTIC (при
необходимости).**



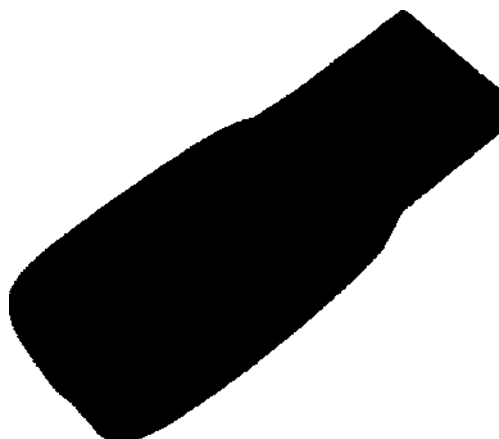
**Respiro (при
необходимости).**



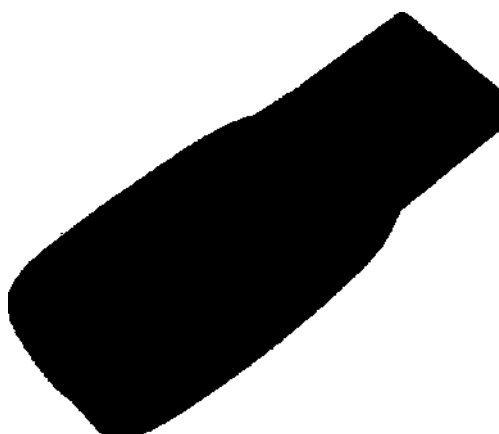
**HyperDoppler (при
необходимости).**



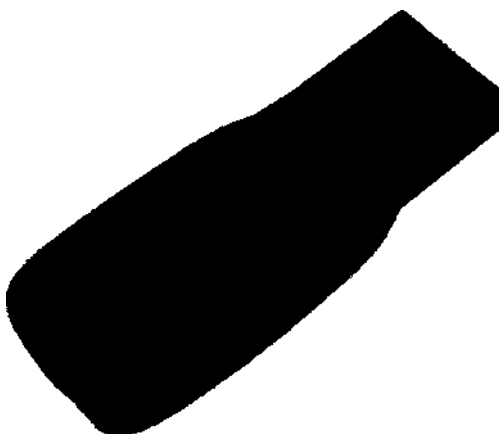
**QIMT (при
необходимости).**



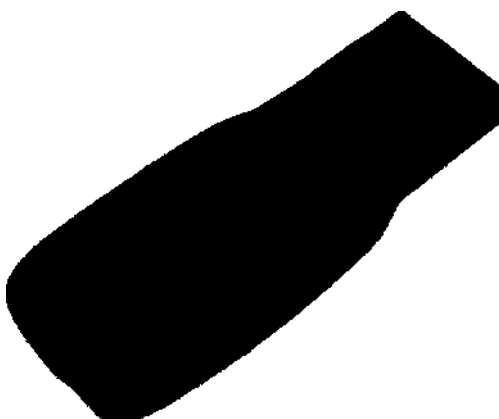
**QAS (при
необходимости).**



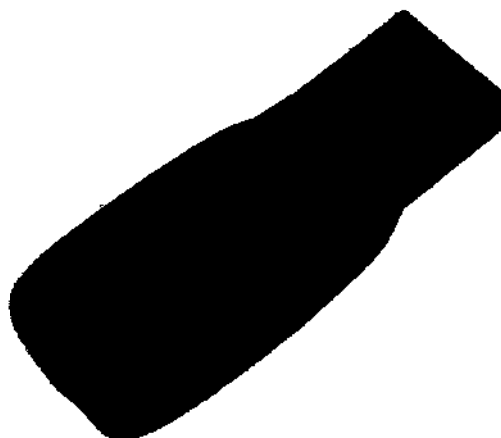
**X-Strain (при
необходимости).**



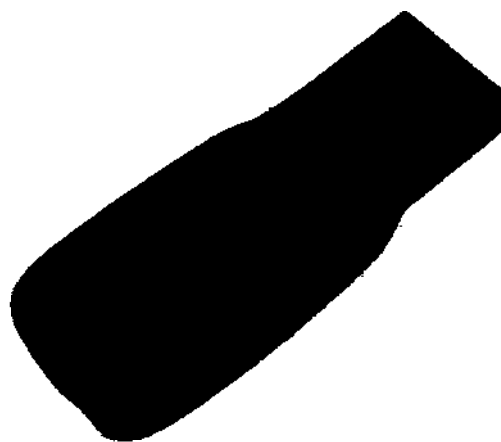
**X-Strain 2D (при
необходимости).**



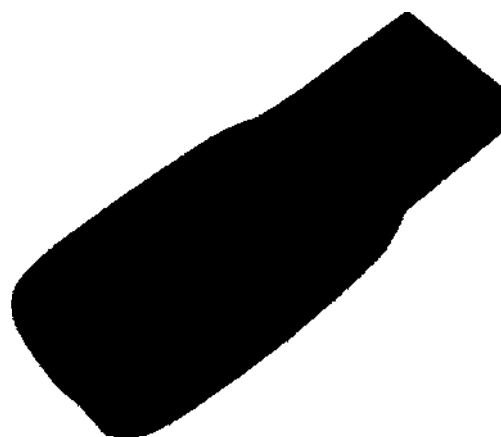
**X-Strain 4D (при
необходимости).**



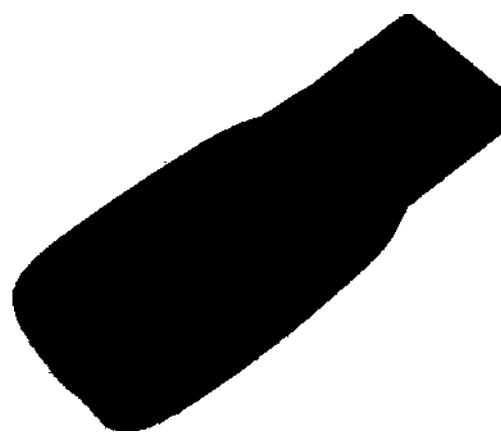
**CMM (при
необходимости).**



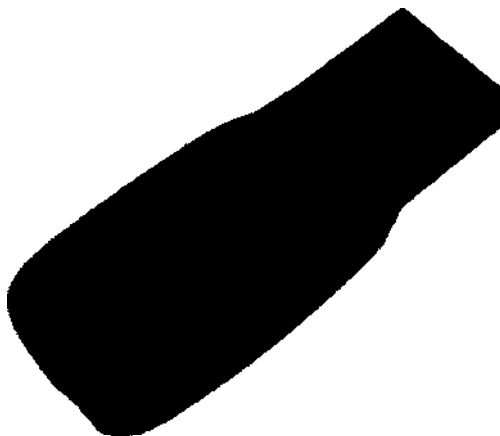
**TVM (при
необходимости).**



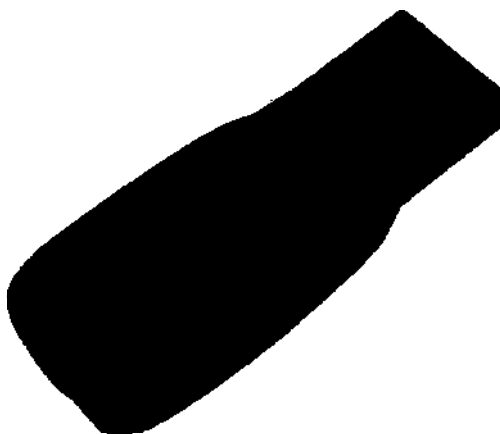
**AutoEF (при
необходимости).**



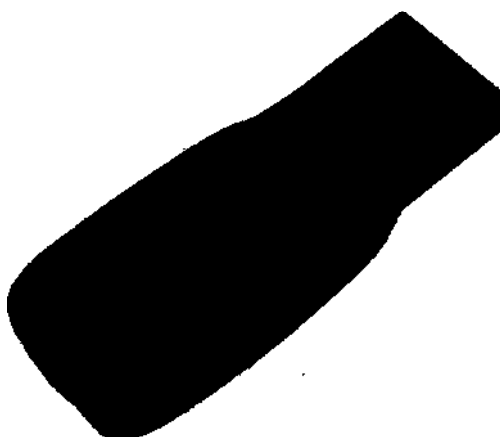
Stress Echo (при необходимости).



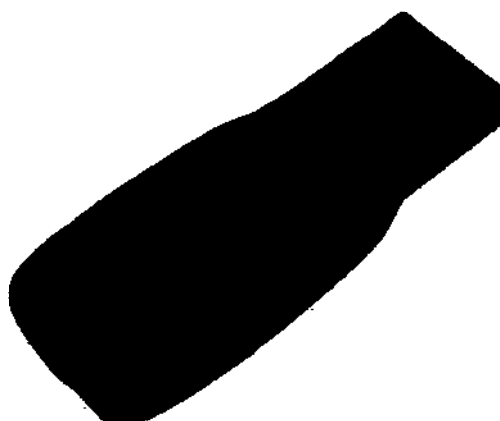
DICOM (при необходимости).



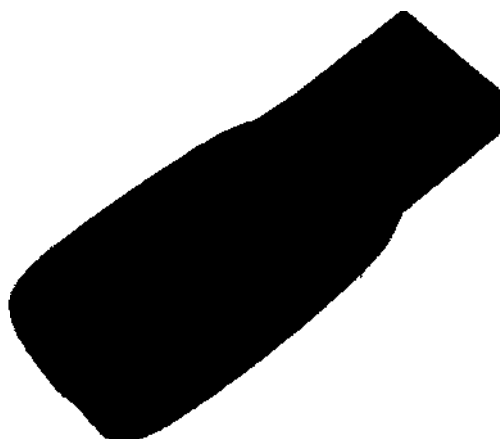
Multi-modality Archive & Dicom (при необходимости).



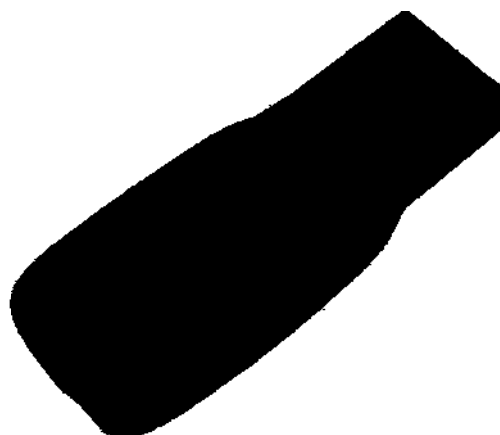
Raw Data Processing (при необходимости).



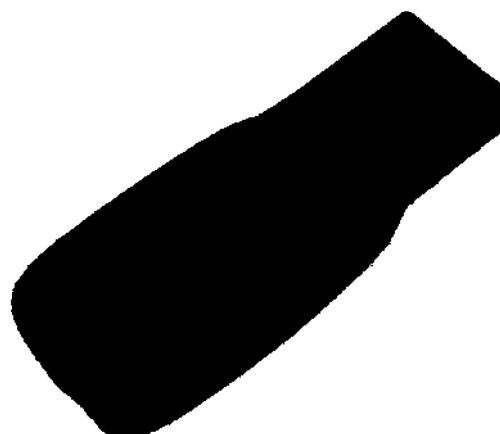
ElaXto (Strain) (при необходимости).



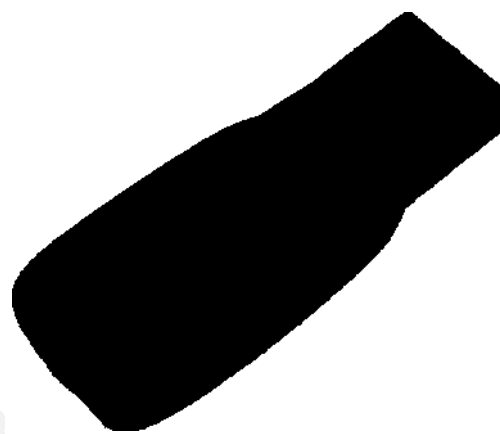
ElaXto Measurement (при необходимости).



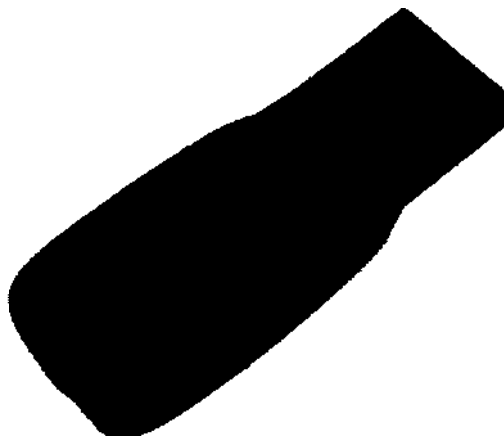
QelaXto (при необходимости).



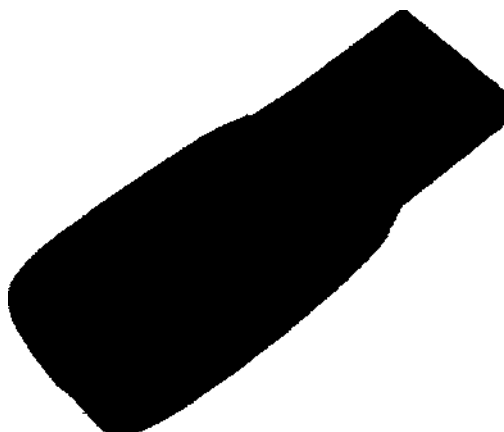
QelaXto 2D (при необходимости).



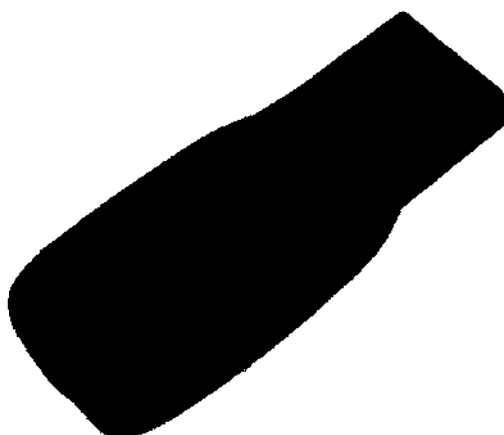
QelaXto 2D Advanced
(при необходимости).



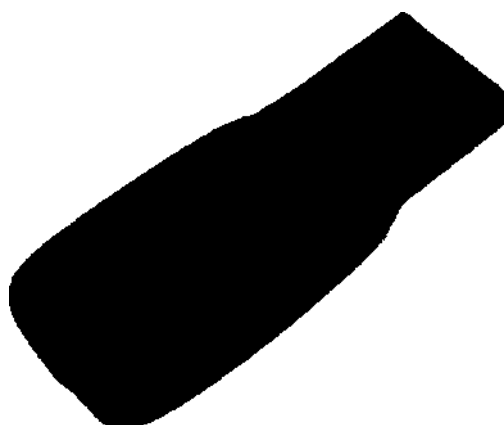
CNTI (при
необходимости).



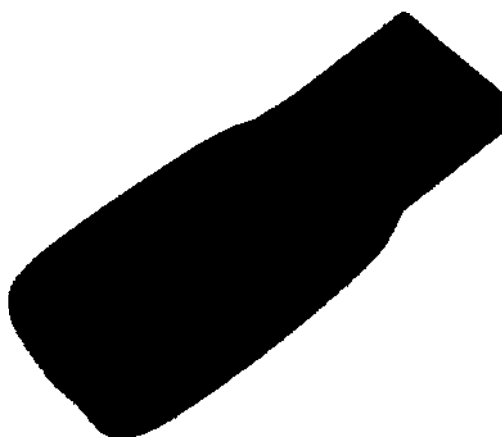
LVO (при
необходимости).



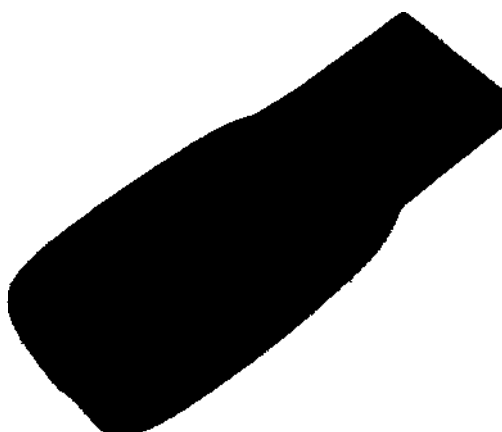
CEUS (CnTi+LVO) (при
необходимости).



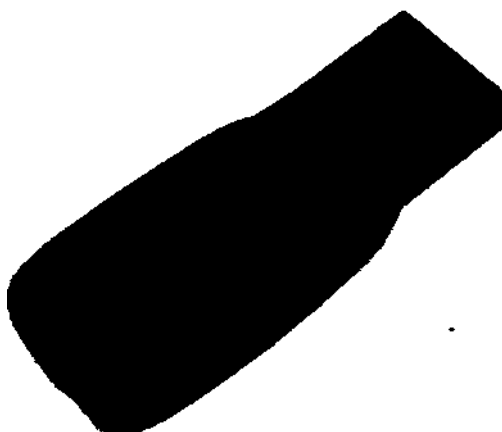
QPack - Quantification tool
(при необходимости).



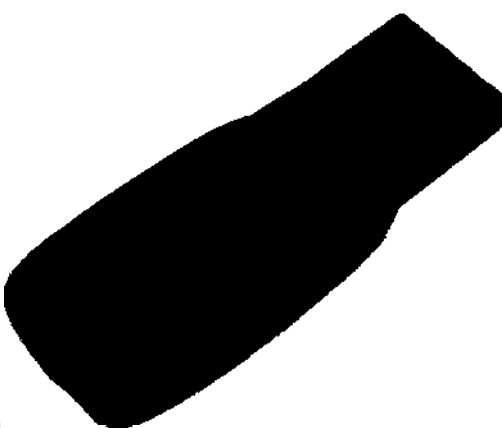
Protocols (при необходимости).



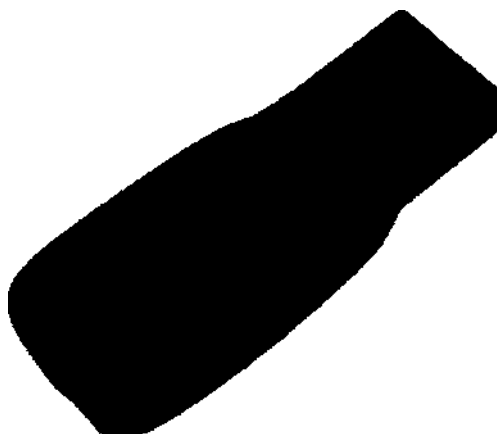
MyLab Remote (при необходимости).



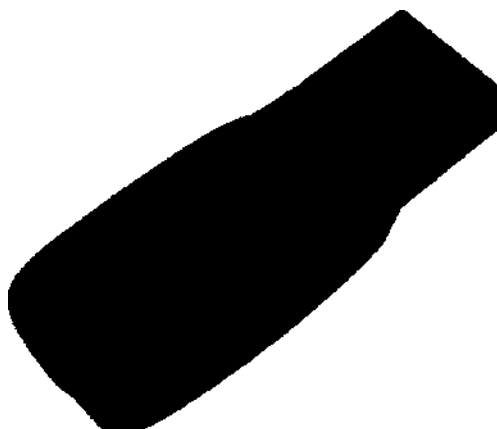
Libraries (при необходимости).



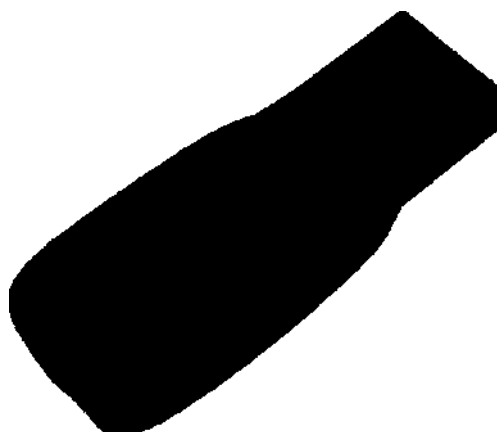
TRT Stepper (при необходимости).



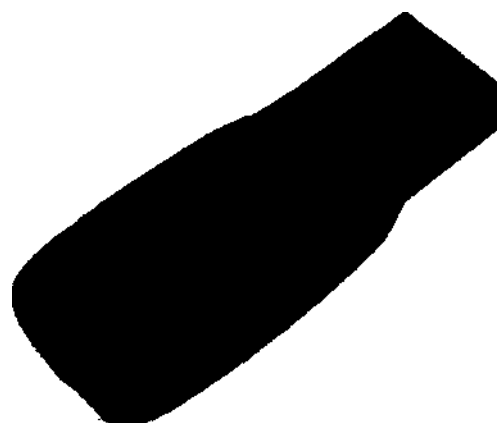
Needle Enhancement (при необходимости).



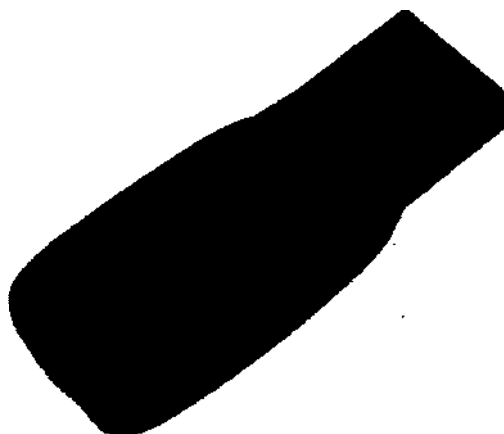
eStreaming (при необходимости).



MyLab Tablet (при необходимости).

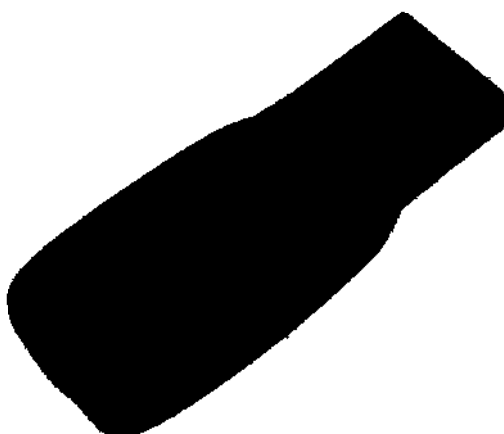


Virtual Navigator (при необходимости).

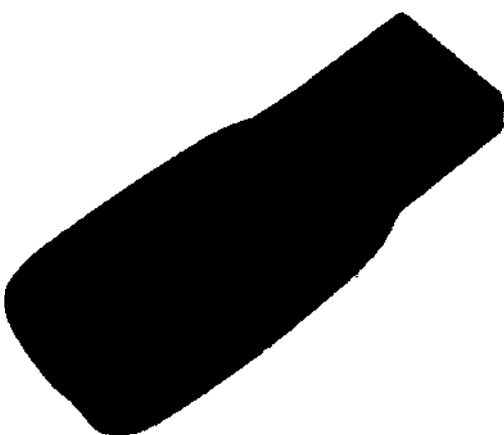


Лицензии для модуля Virtual Navigator (Fusion Imaging Navisuite):

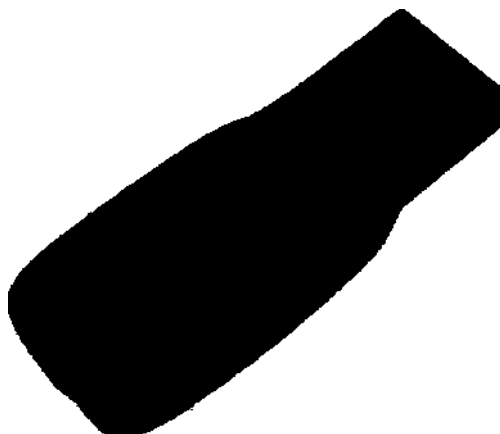
Body Map (при необходимости).



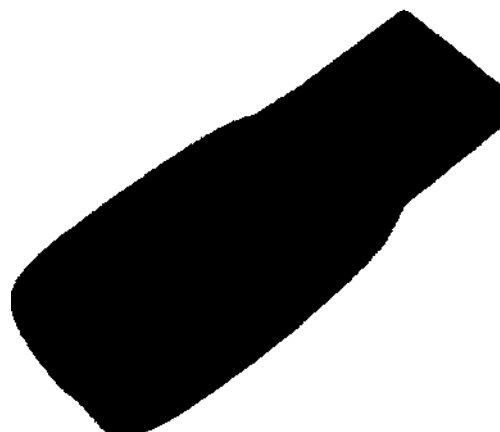
Virtual Biopsy (при необходимости).



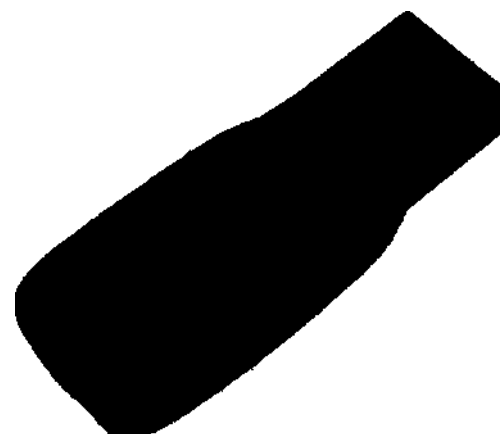
Needle Tracking (при необходимости).



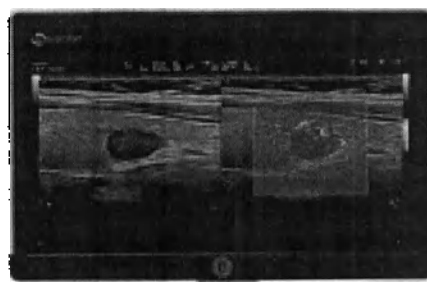
Fusion Imaging 2D (при необходимости).



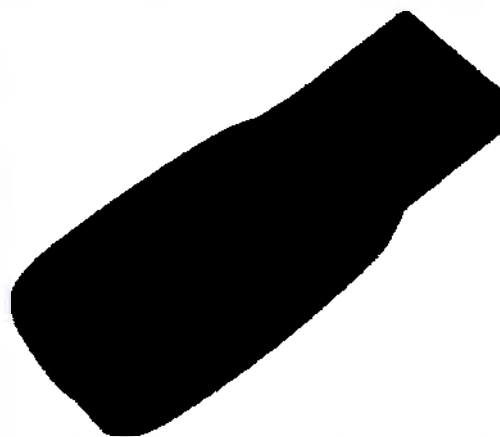
Fusion Imaging 3D (при необходимости).



Монитор 21,5 или 24 дюйма



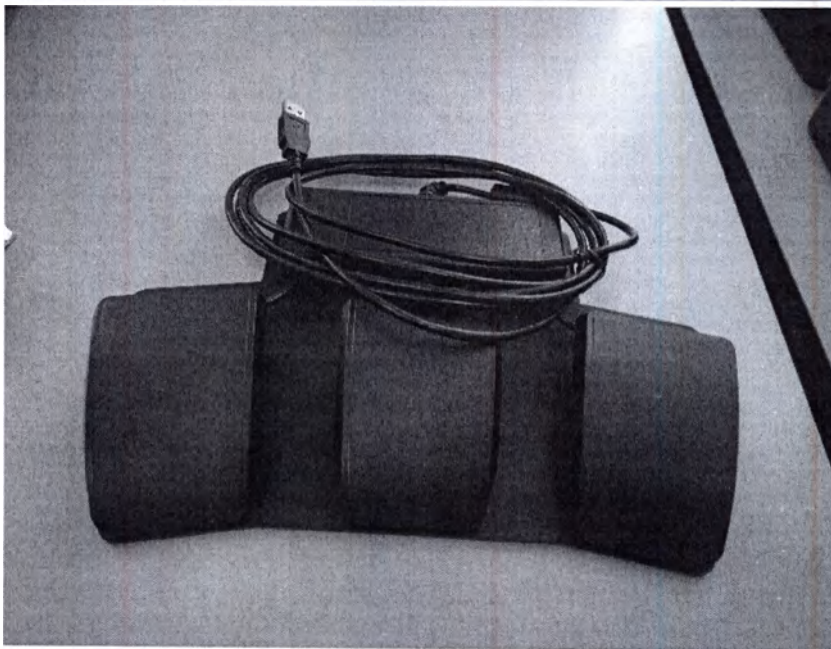
Инструкция пользователя
на бумажном и/или
цифровом носителе

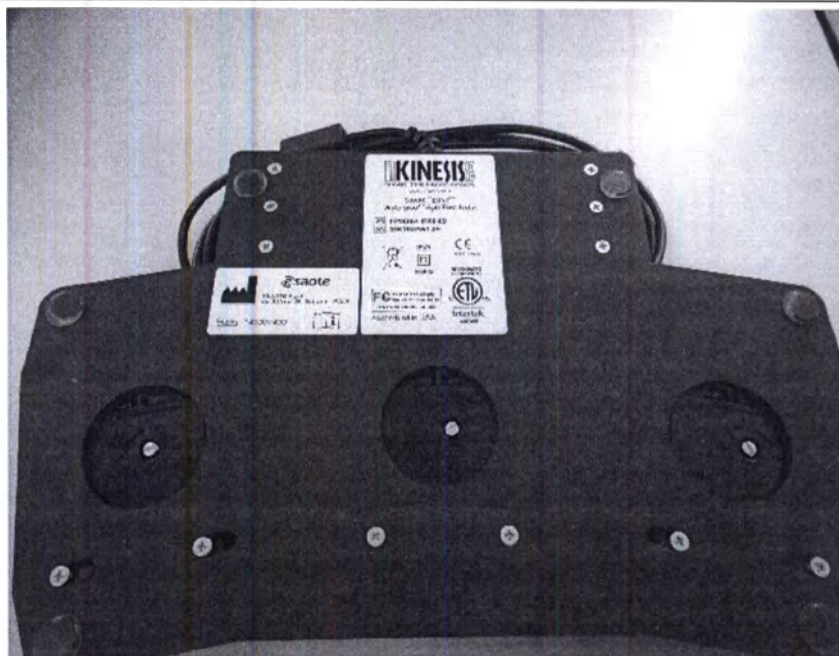


Кабель ЭКГ (взрослый
и/или педиатрический)

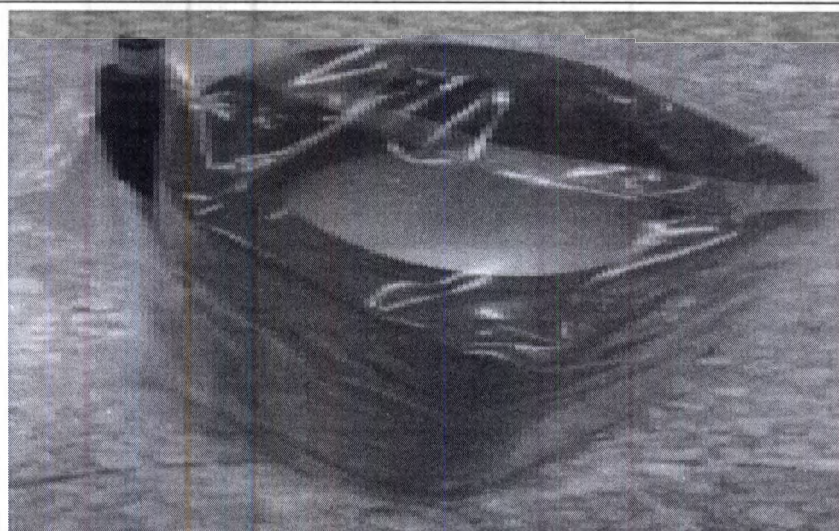


Ножная педаль для
дистанционного
управления





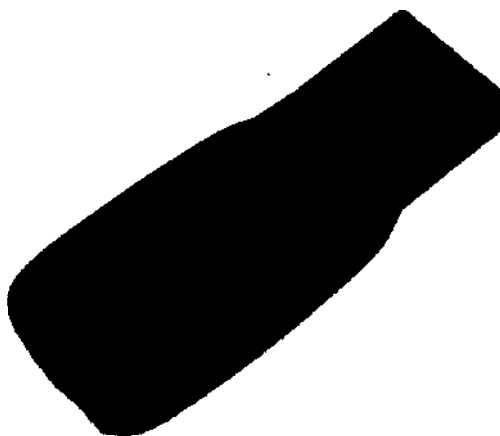
Нагреватель геля



DVD-привод с
элементами крепления



**Карта памяти (USB-
flash/USB-накопитель)**



**Кабели для подключения
питания и периферийных
устройств**



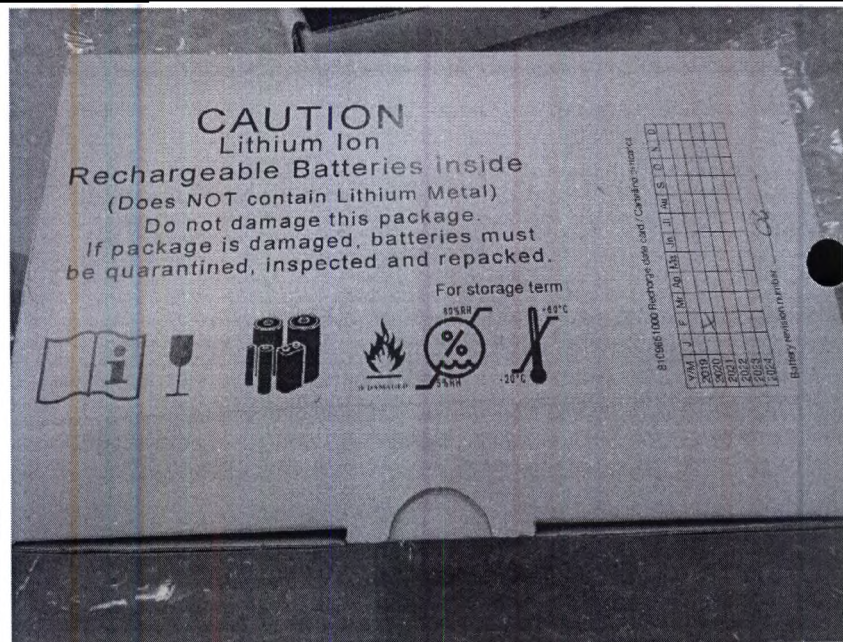
III. Принадлежности:

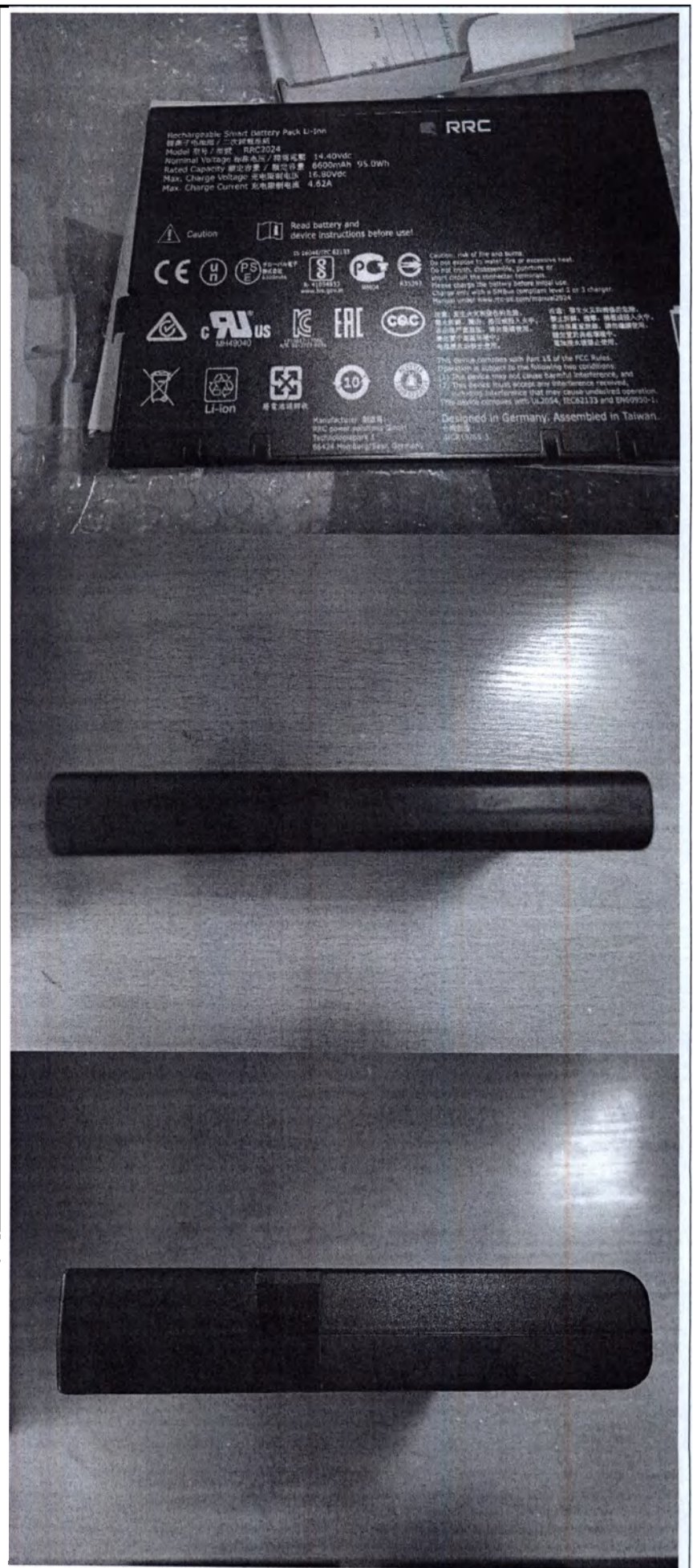
Название	Фото
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Держатель-пантограф для монитора



Комплект аккумуляторных батарей





Rechargeable Smart Battery Pack Li-Ion
锂离子电池 / 二次锂电池
Model 型号 / 型号 RRC2024
Nominal Voltage 标称电压 / 额定电压 3.4.40Vdc
Rated Capacity 额定容量 / 额定容量 6600mAh 95.0Wh
Max. Charge Voltage 充电限制电压 4.20Vdc
Max. Charge Current 充电限制电流 4.62A

Caution

Read battery and device instructions before use!

























































































































































































































































































































































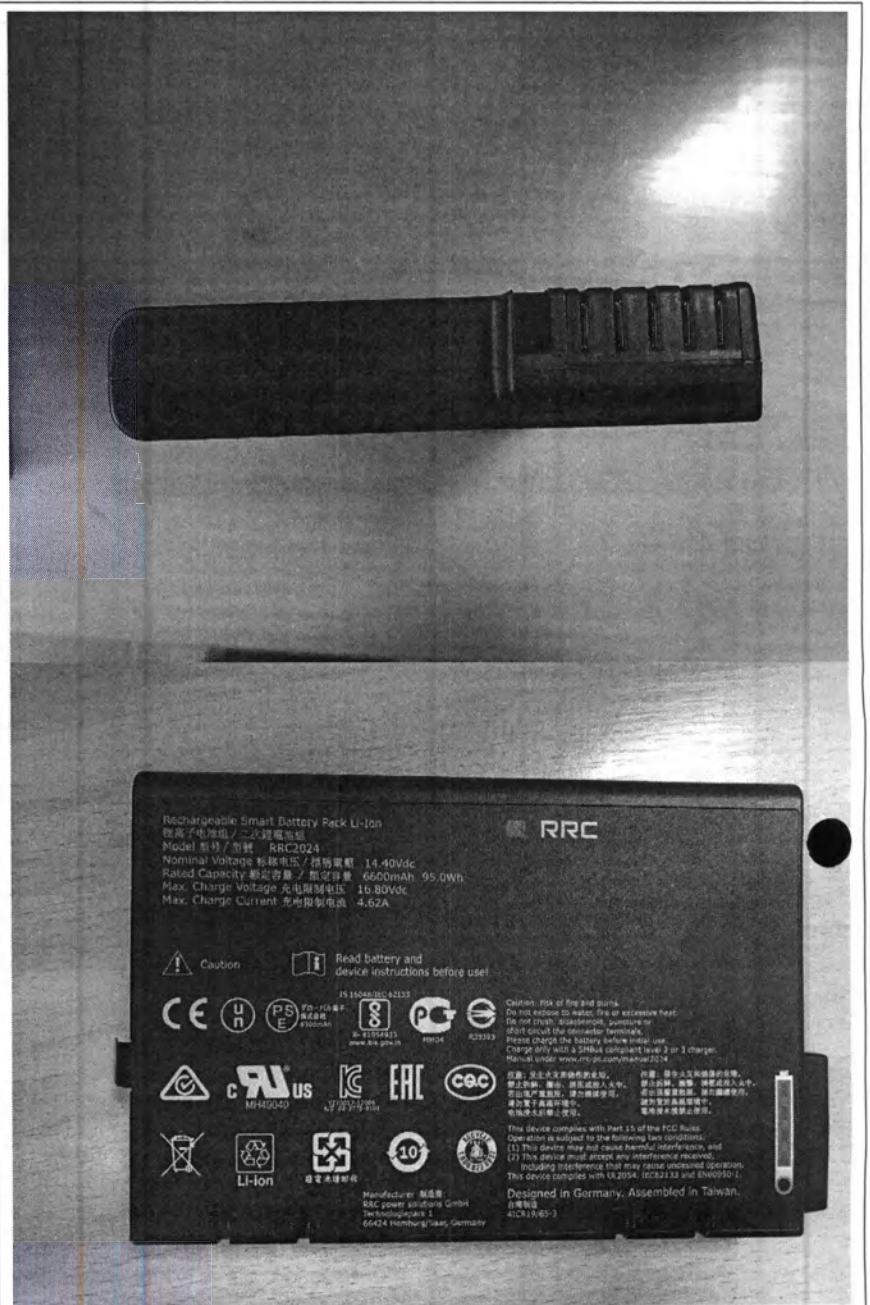




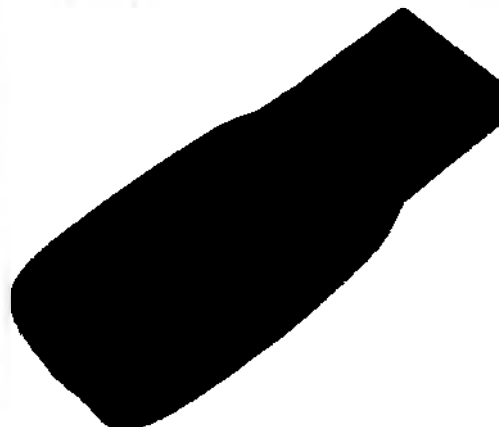






Сервисный и/или лицензионный
ключ (USB HW key/USB-ключ)



Пронумеровано, прошнуровано и
скреплено печатью 59 листов

