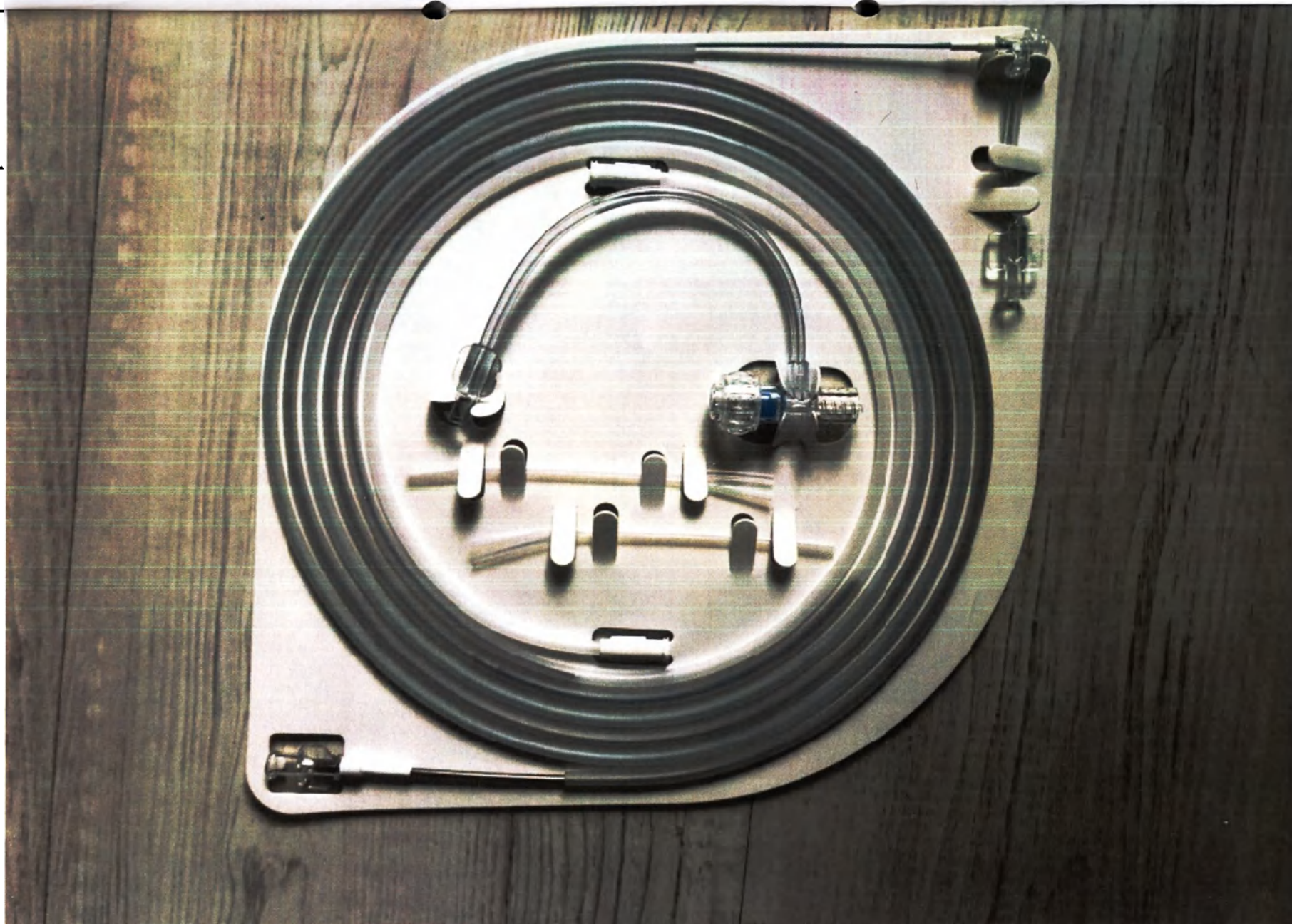


ФОТОГРАФИЧЕСКИЕ ИЗОБРАЖЕНИЯ МЕДИЦИНСКОГО ИЗДЕЛИЯ

Катетер аспирационный для тромбэктомии AXS Vesta, варианты исполнения .



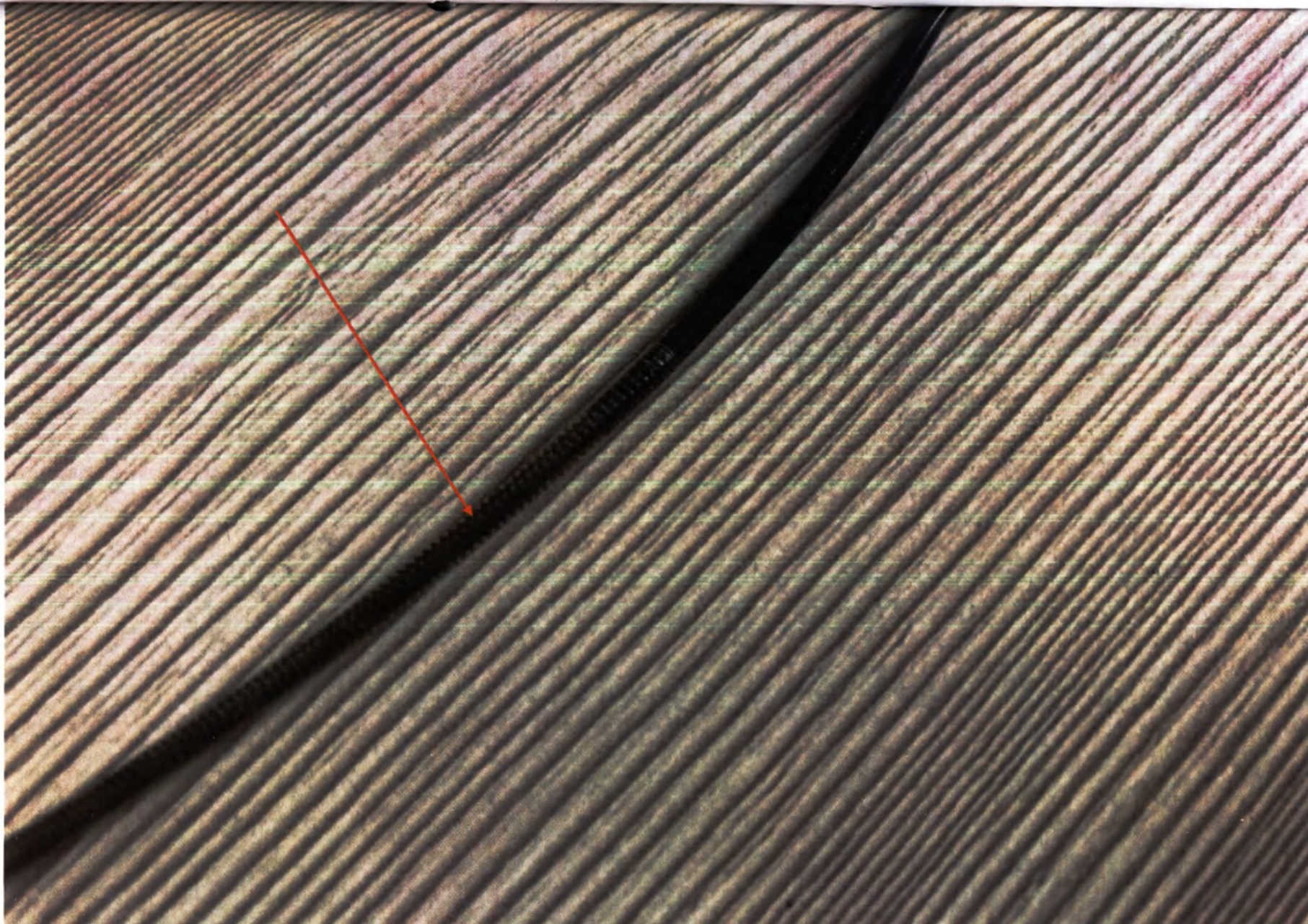
Общий вид МИ «Катетер аспирационный для тромбэктомии AXS Vecta, варианты исполнения»



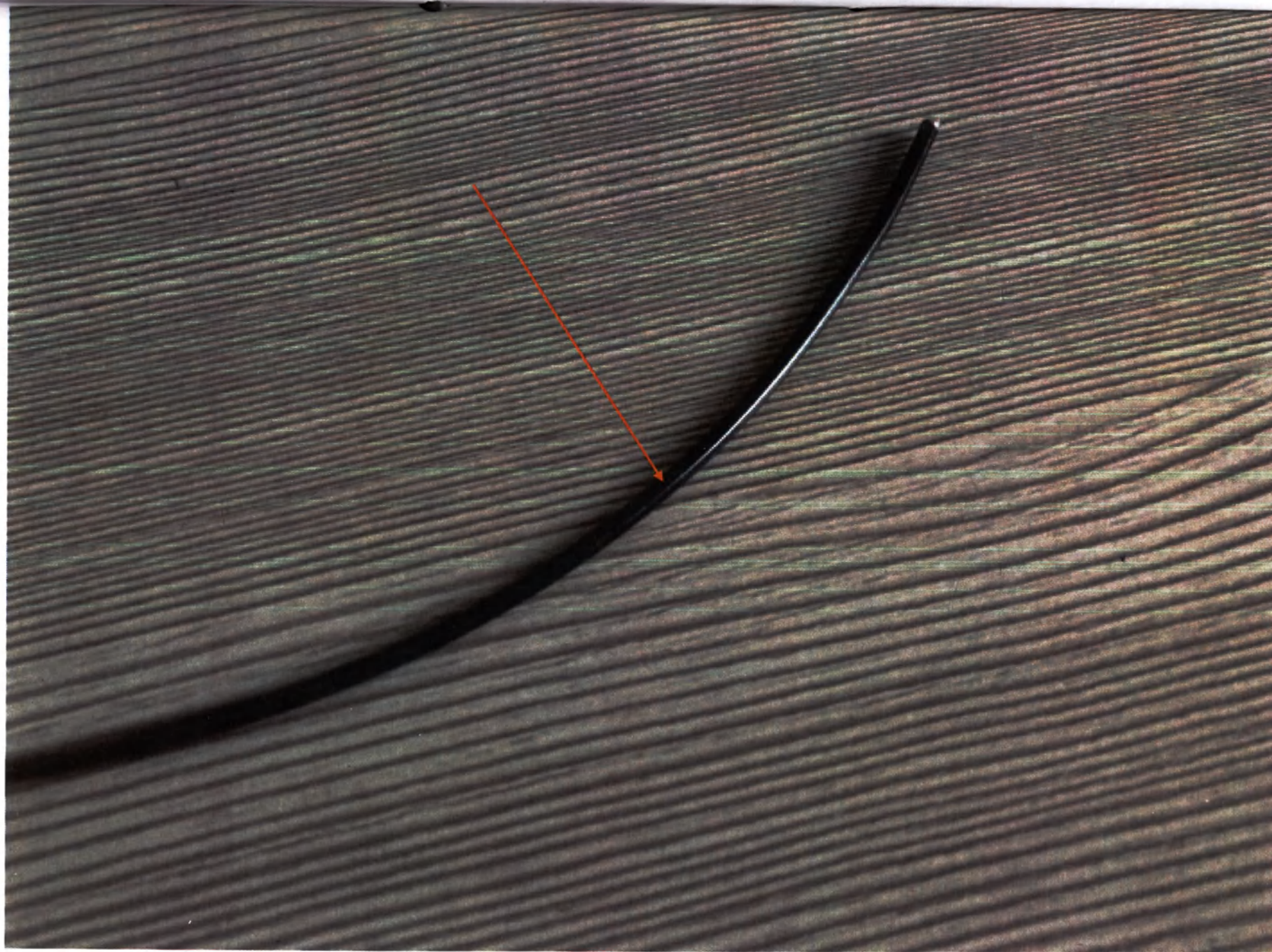
Катетер аспирационный AXS Vecta

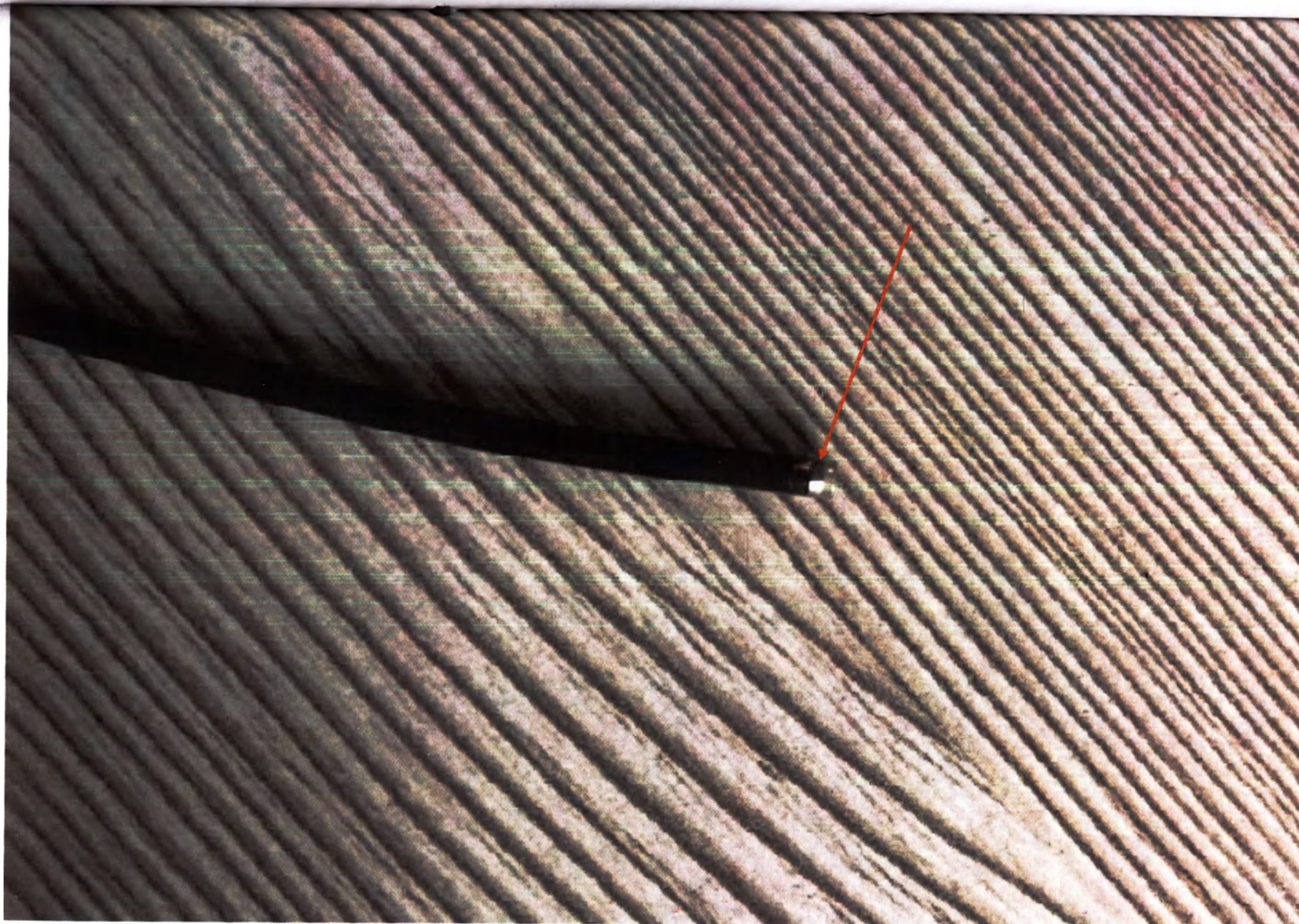


Разъем

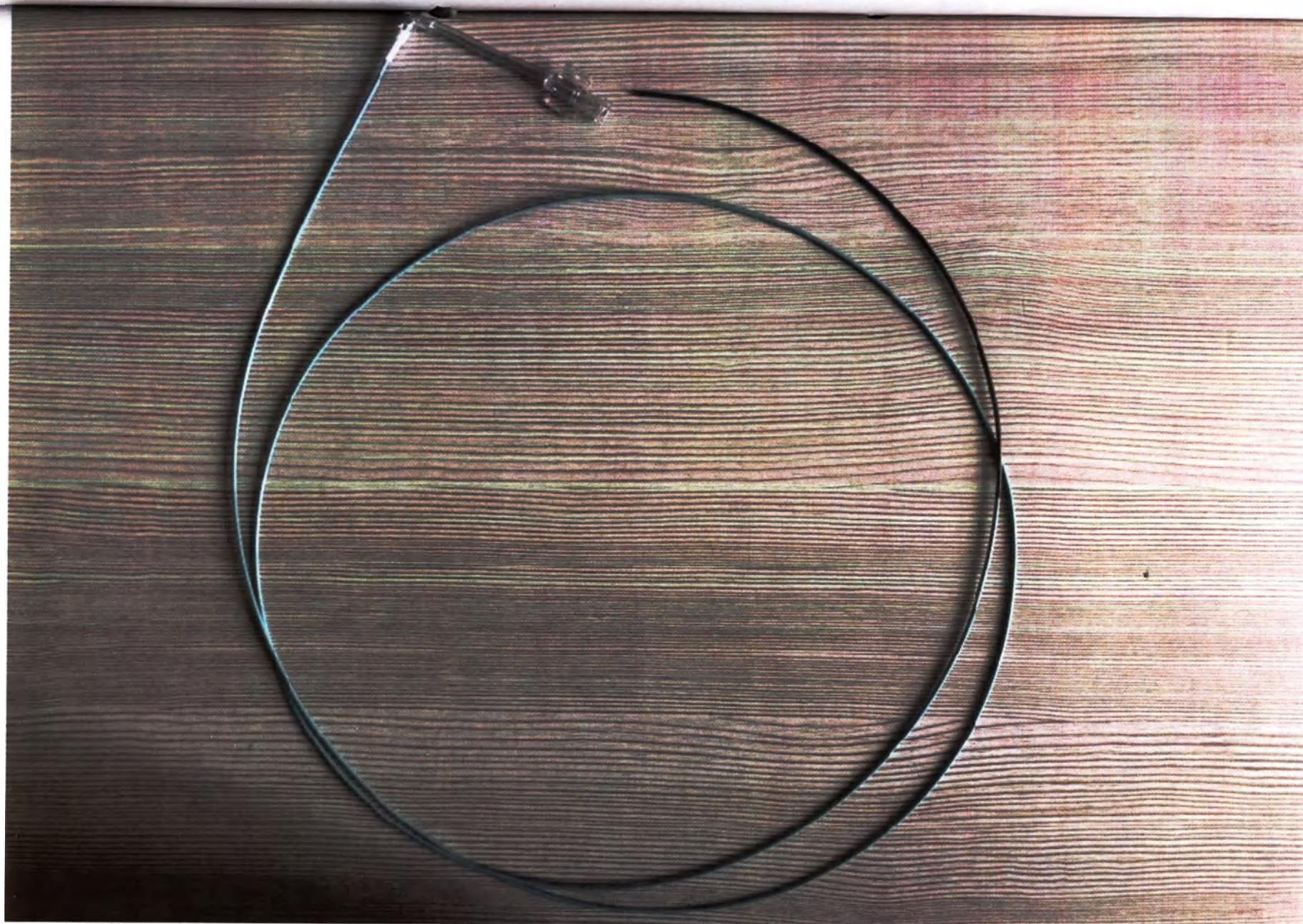


Проксимальная двойная оплетка катетера





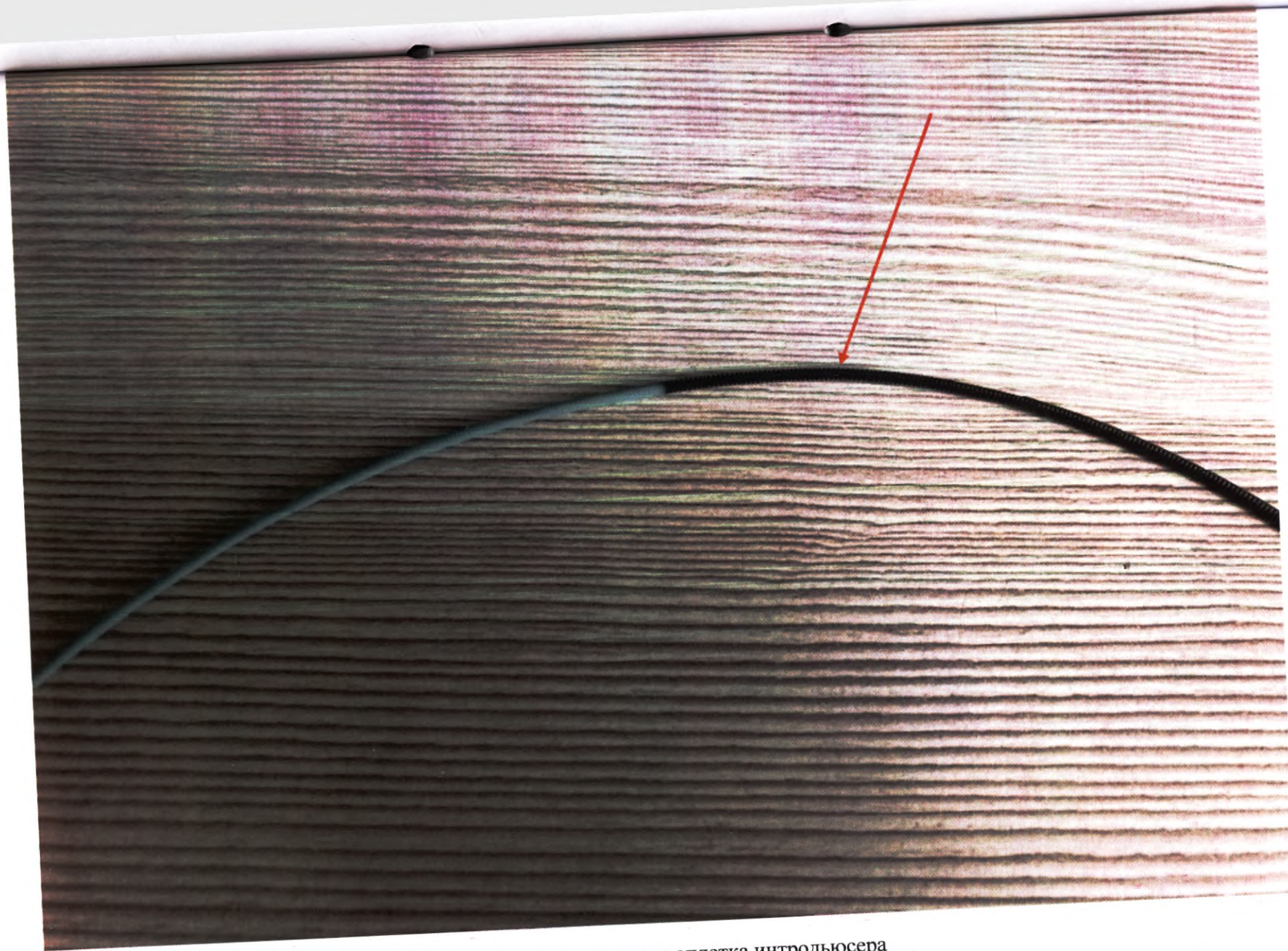
Рентгеноконтрастная метка катетера



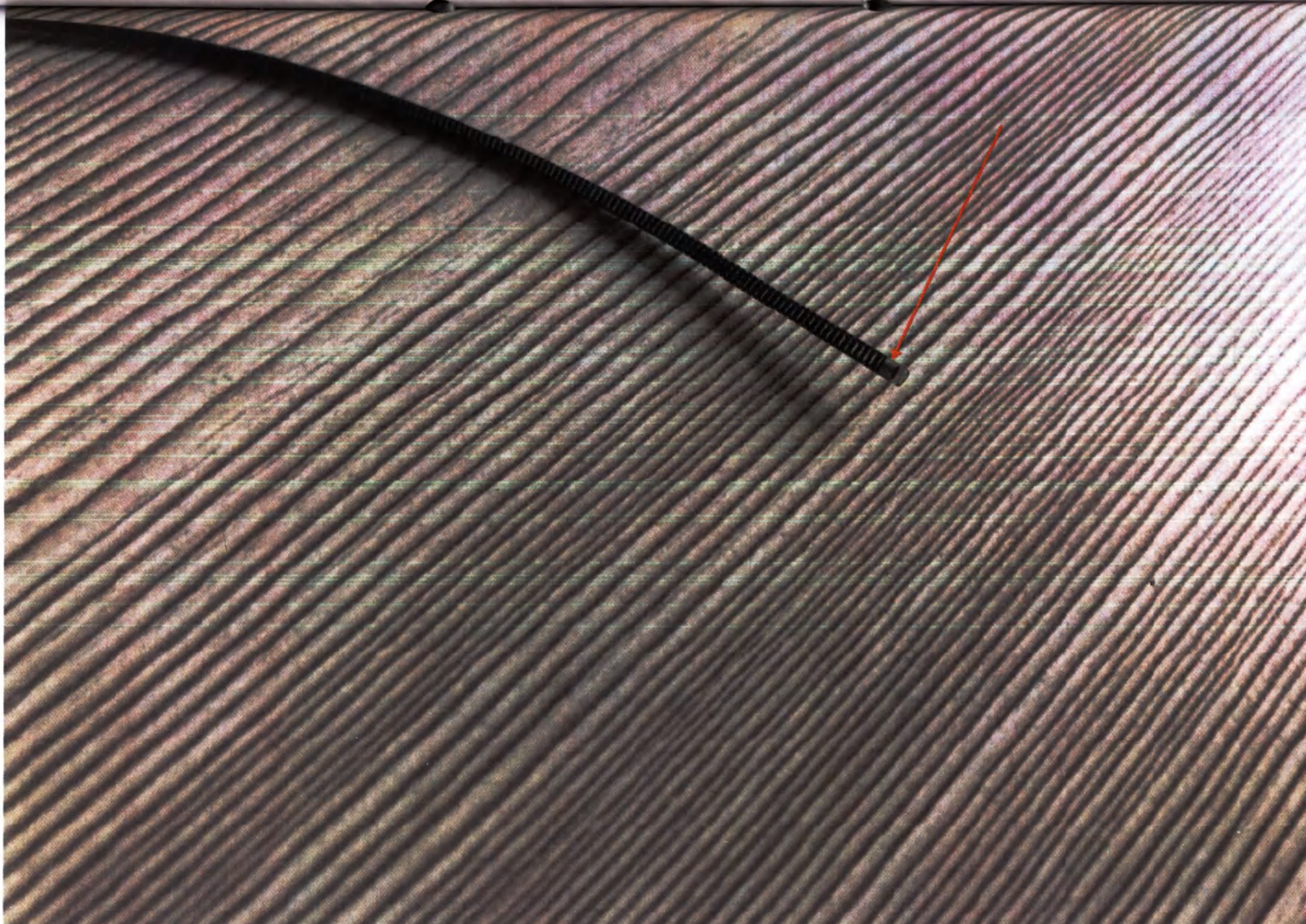
Интродьюсер Scout



Проксимальная часть интродьюсера



Двойная перекрестная оплетка интродьюсера



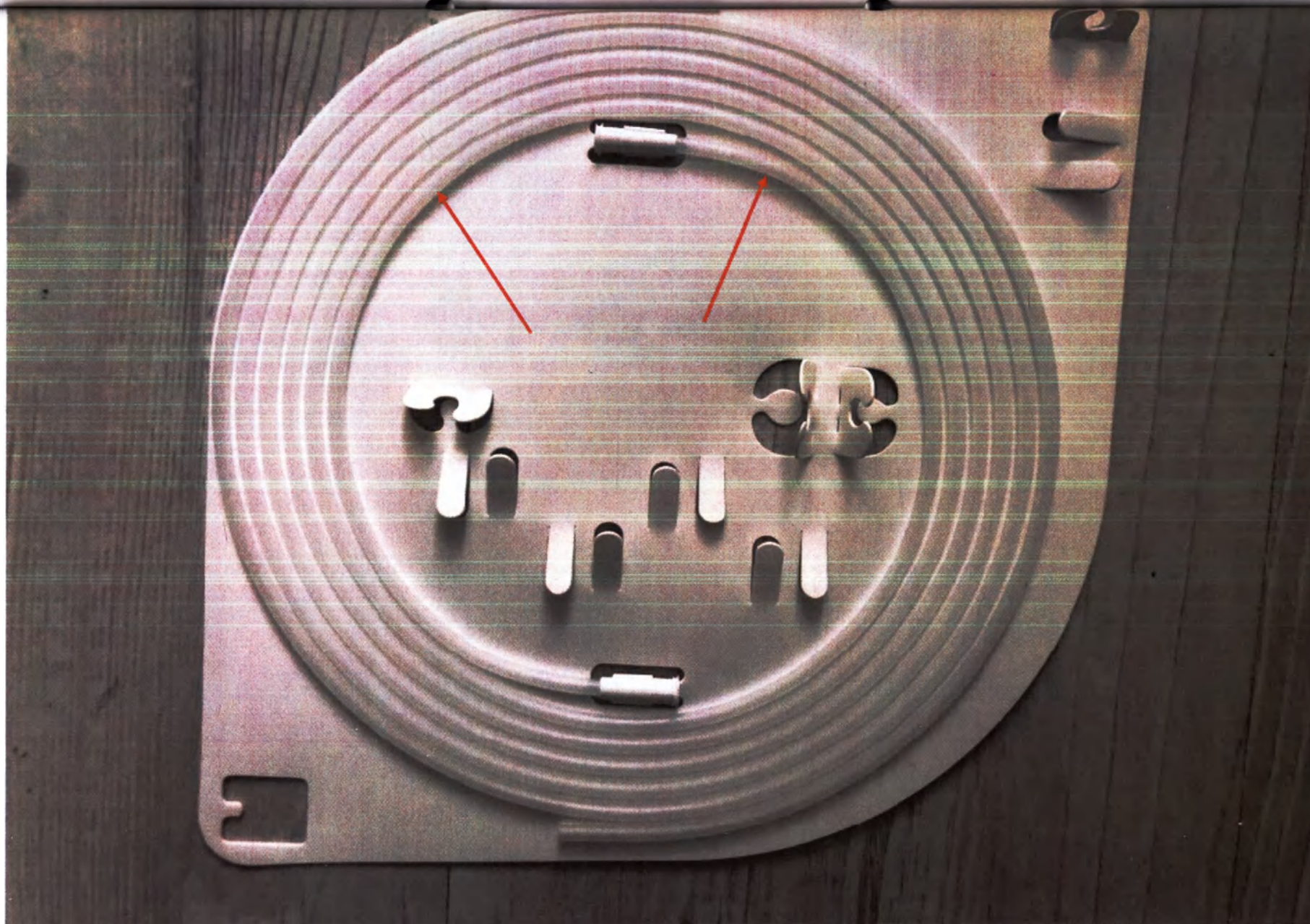
Рентгеноконтрастная метка интродьюсера



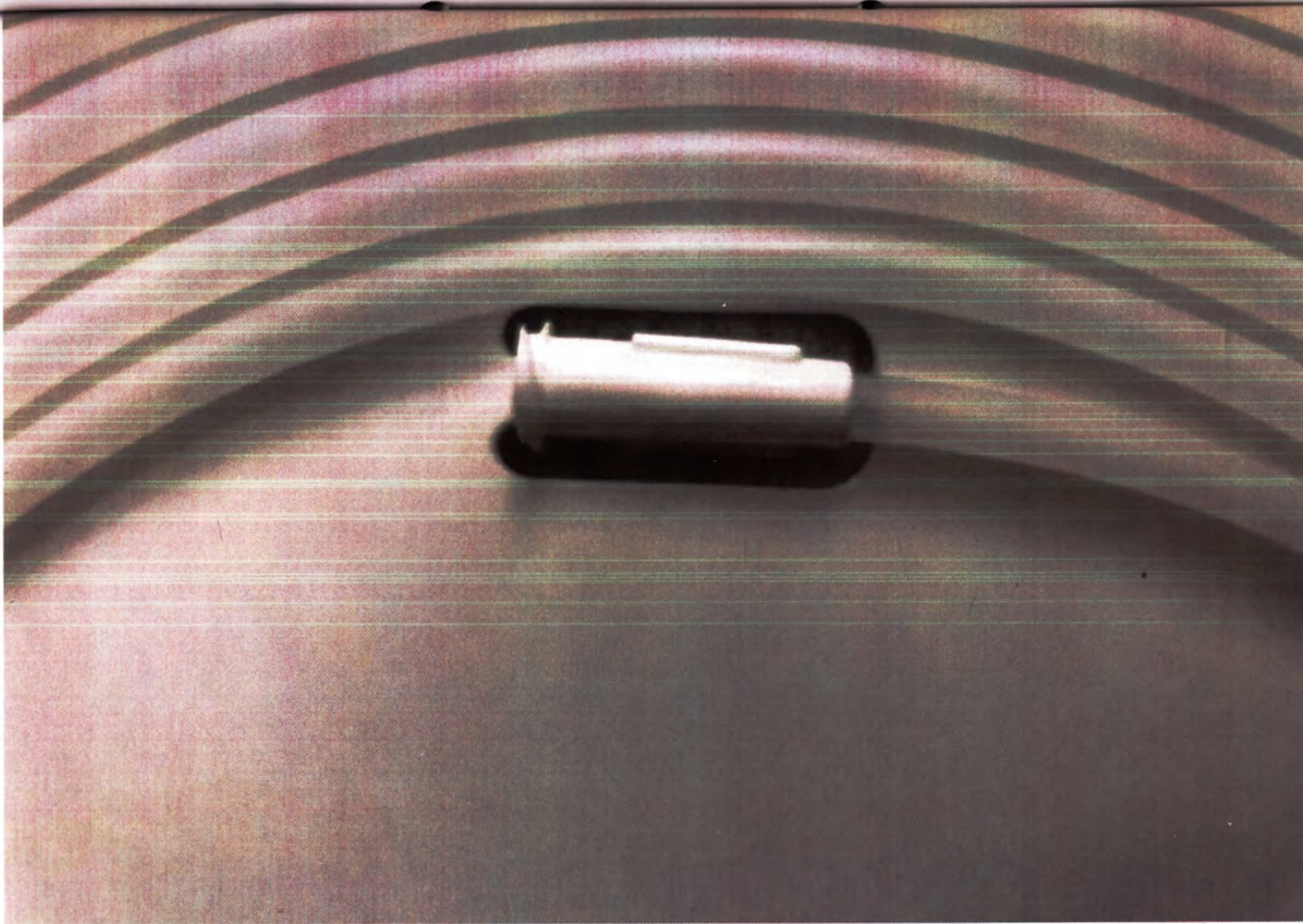
Клапан гемостатический Туохи-Борста



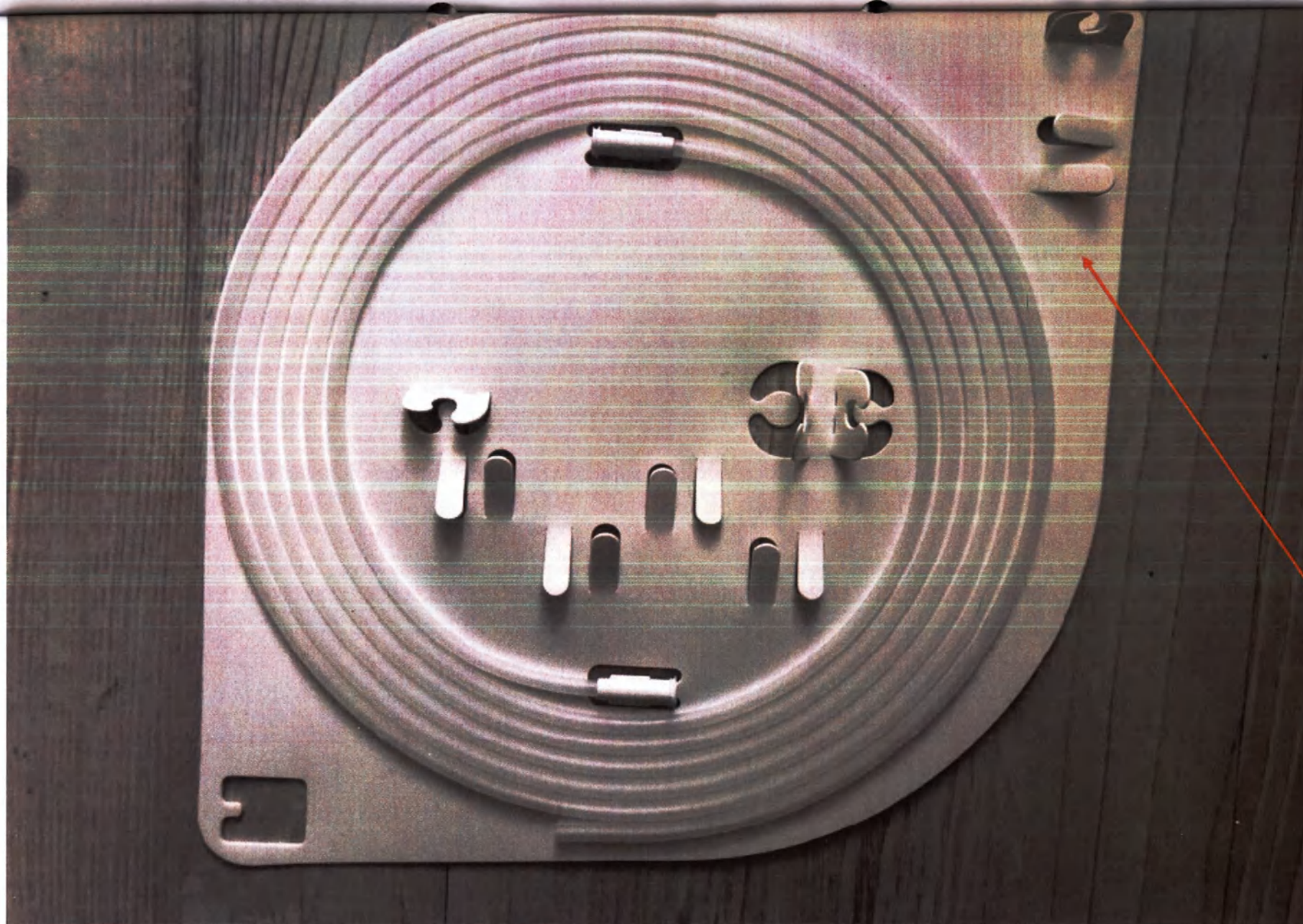
Интродьюсер разрывной (2 шт.)



Защитные трубки (2 шт.)



Наконечник защитной трубки



Подложка

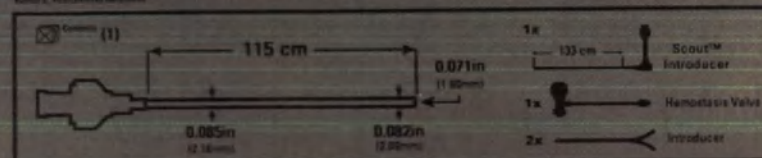
01079123774017461120107201723102511811000-01

Label Ref. 7348528679-A

stryker[®]
Neurovascular

Aspiration Catheter

0.071in
x115cm

[illegible]

REF	Catalog No. INC-11988-115	Use By 2023-10-25
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LOT 15996-01

 Date of Manufacture
mm-mm-yy 2020-10-27

 Recyclable Package

 Do not use if package is damaged.

 Consult instructions for use.

STERILE	EO	Sterilized using ethylene oxide
---------	----	---------------------------------

 Do not
Re-sterilize

② For single use only
Do not reuse.

Rx ONLY

C € 0459

AXS Vecta™ 71
Aspiration Catheter

REF INC-11988-115
LOT 15856-01

AXS Vecta™ 71
Aspiration Catheter

REF INC-11988-115

LOT 15996-01

AXS Vecta™ 71
Aspiration Catheter

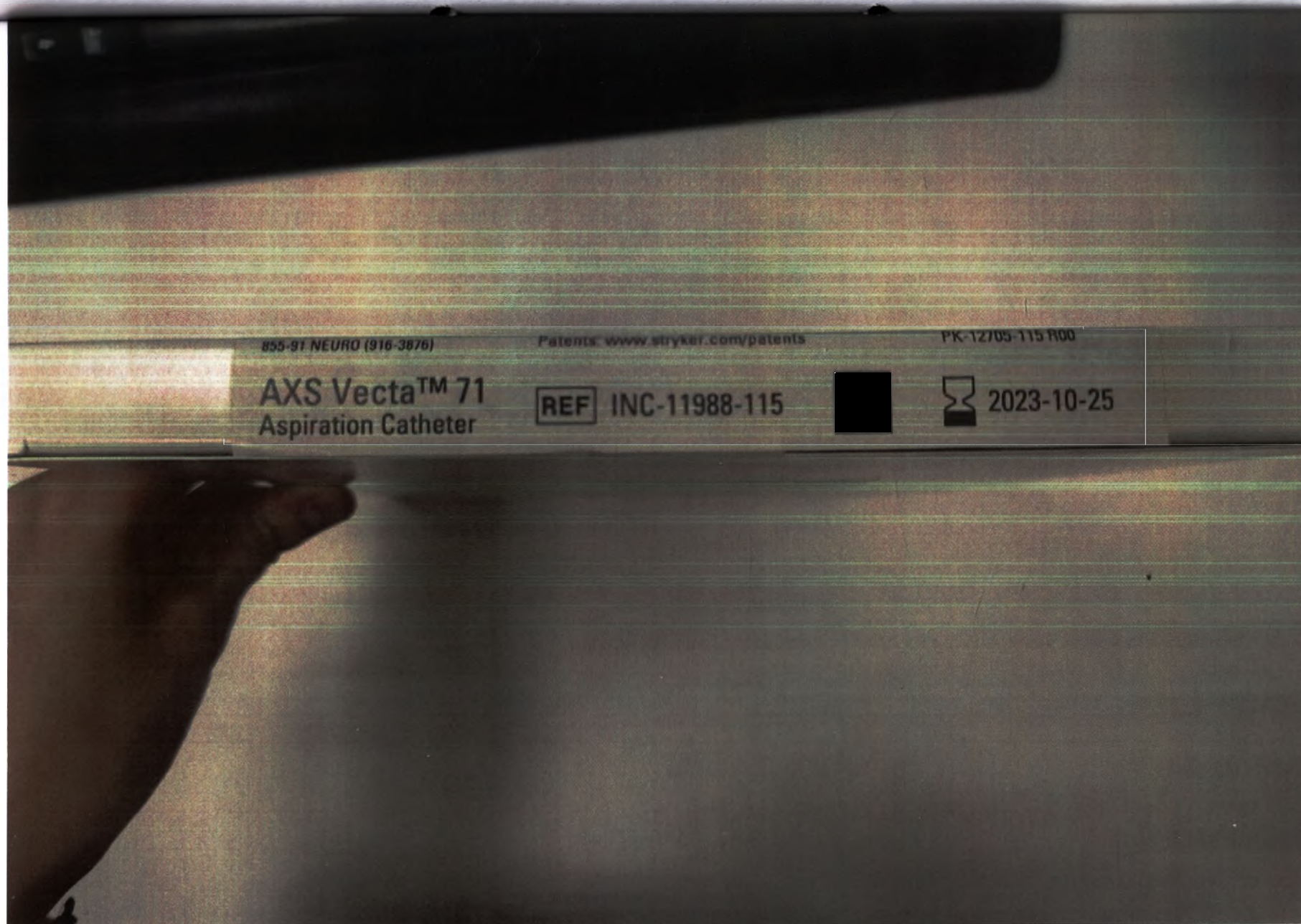
REF INC-11988-115
LDT 15896-01

Legal Manufacturer
Manufactured For:
Stryker Neurovascular
47900 Bayside Parkway
Fremont, CA 94539
USA
USA Customer Service

EC	REP
----	-----

 EU Authorized Representative
 Styrkar Company Operations B.V.
 Noorderburgweg 112
 Amsterdam
 1021 CM
 Netherlands

Made in USA:
19780 Suring Road, Suite #1
Pembroke Pines, FL 33132
USA

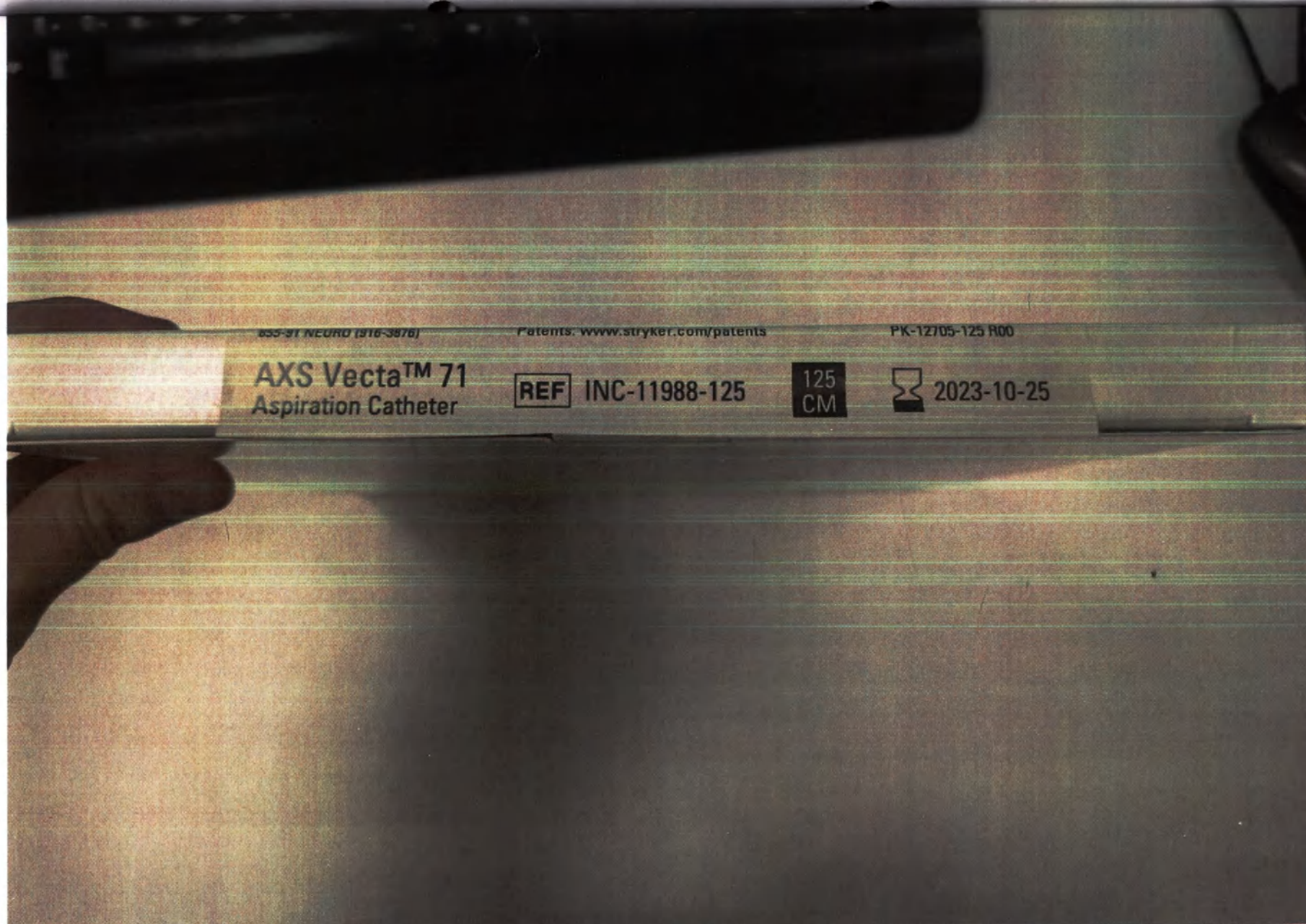


Коробка катетера аспирационного AXS Vecta 71, диаметр 0,071 дюйма (1,80 мм), эффективная длина 115 см (сторона 2)

Label Ref. 7348528679-A

Made in USA:
19700 Stirling Road, Suite #9
Pembroke Pines, FL 33037
USA

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Коробка катетера аспирационного AXS Vecta 71, диаметр 0,071 дюйма (1,80 мм), эффективная длина 125 см (сторона 2)

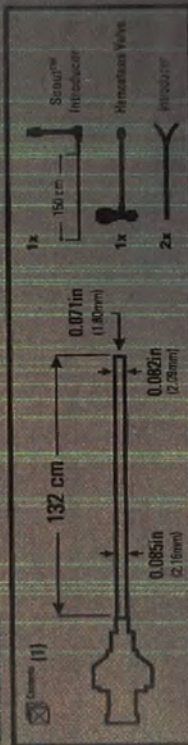
NOT FOR HUMAN USE

Label Ref. 7348528679-A

stryker[®]
Neurovascular

AXS Vecta™ 71
Aspiration Catheter

100

[illegible]0.071in
x132cm

REF
Catalog No.
INC-11988-132
Use By
2023-11-03

AXS Vectra™ 71
Aspiration Catheter

REF INC-11988-132
LOT 16055-01


 Date of Manufacture: 2020-11-05

AXS Vecta™ 71
Aspiration Catheter

REF INC-11988-132

LOT 16055-01

Do not
Reinforce

For single use only.
Do not reuse.

R- ONLY

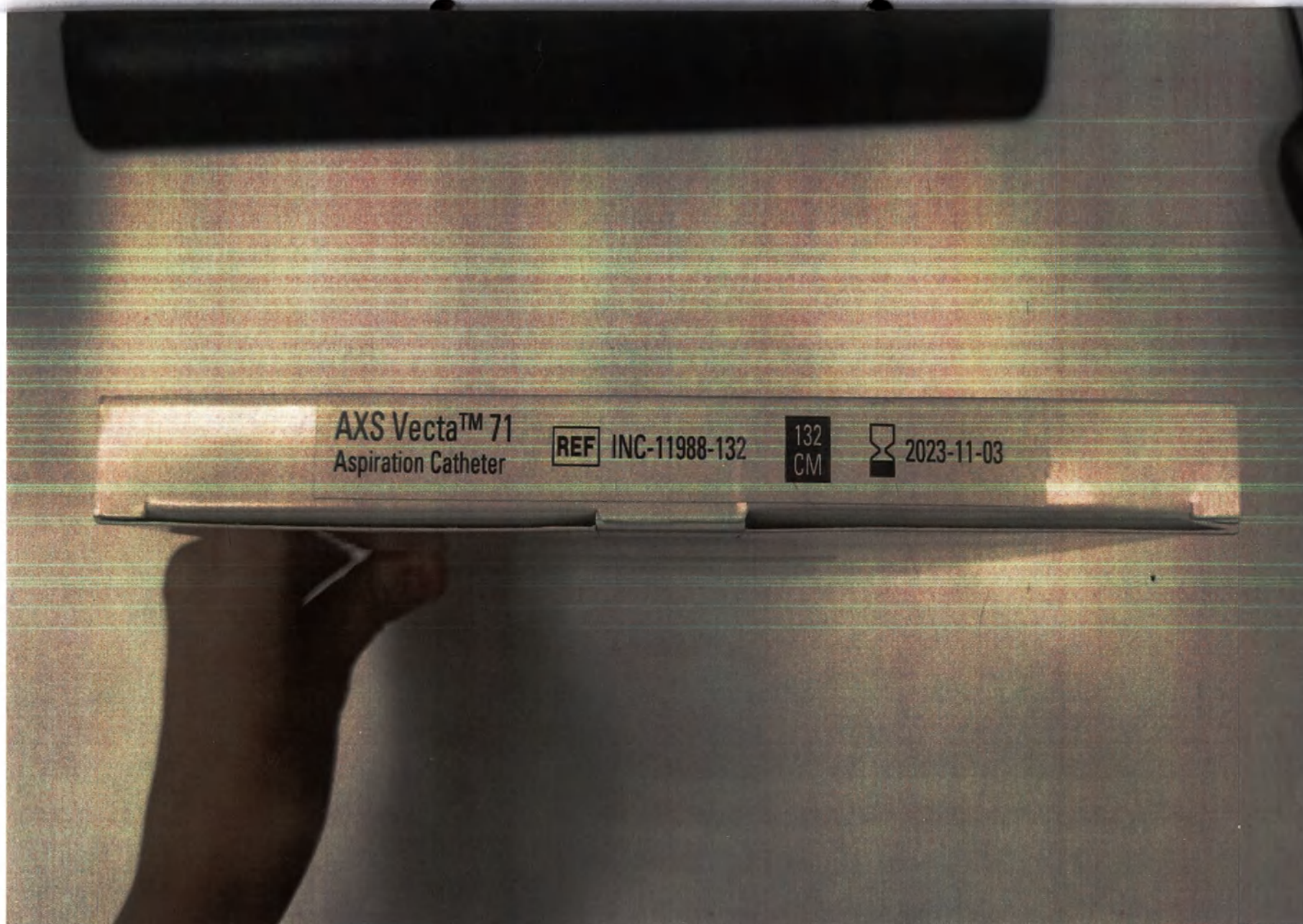
CE 0459

Legal
Manufacturer
 Manufactured For:
 Stryker Neurovascular
 47500 Bayview Parkway
 Fremont, CA 94538
 USA
 USA Customer Service
 1-855-91-NEURO (1-855-987-6376)

EU Authorized Representative
EG REP
Koyan European Operations B.V.
Hoeftlaanweg 110
4105 AB Dordrecht
1991 D8

Made in USA:
19700 Stirling Road, Suite #1
Pembroke Pines, FL 33322
USA

Коробка катетера аспирационного AXS Vecta 71, диаметр 0,071 дюйма (1,80 мм), эффективная длина 132 см (сторона 1)

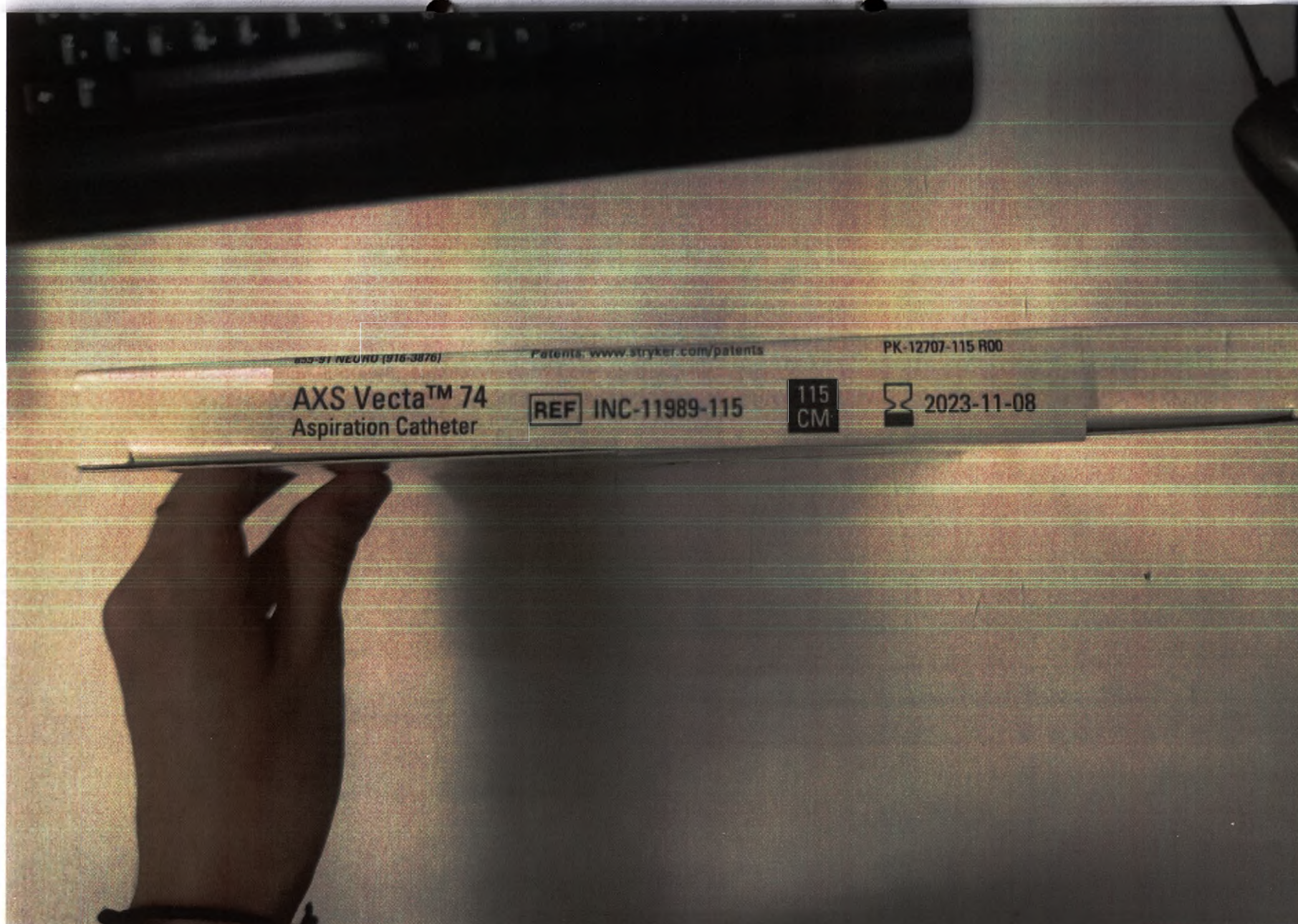


Коробка катетера аспирационного AXS Vecta 71, диаметр 0,071 дюйма (1,80 мм), эффективная длина 132 см (сторона 2)

Label Ref. 7348528679-A

Made in USA:
19700 Stirling Road, Suite #1
Pembroke Pines, FL 33332
USA

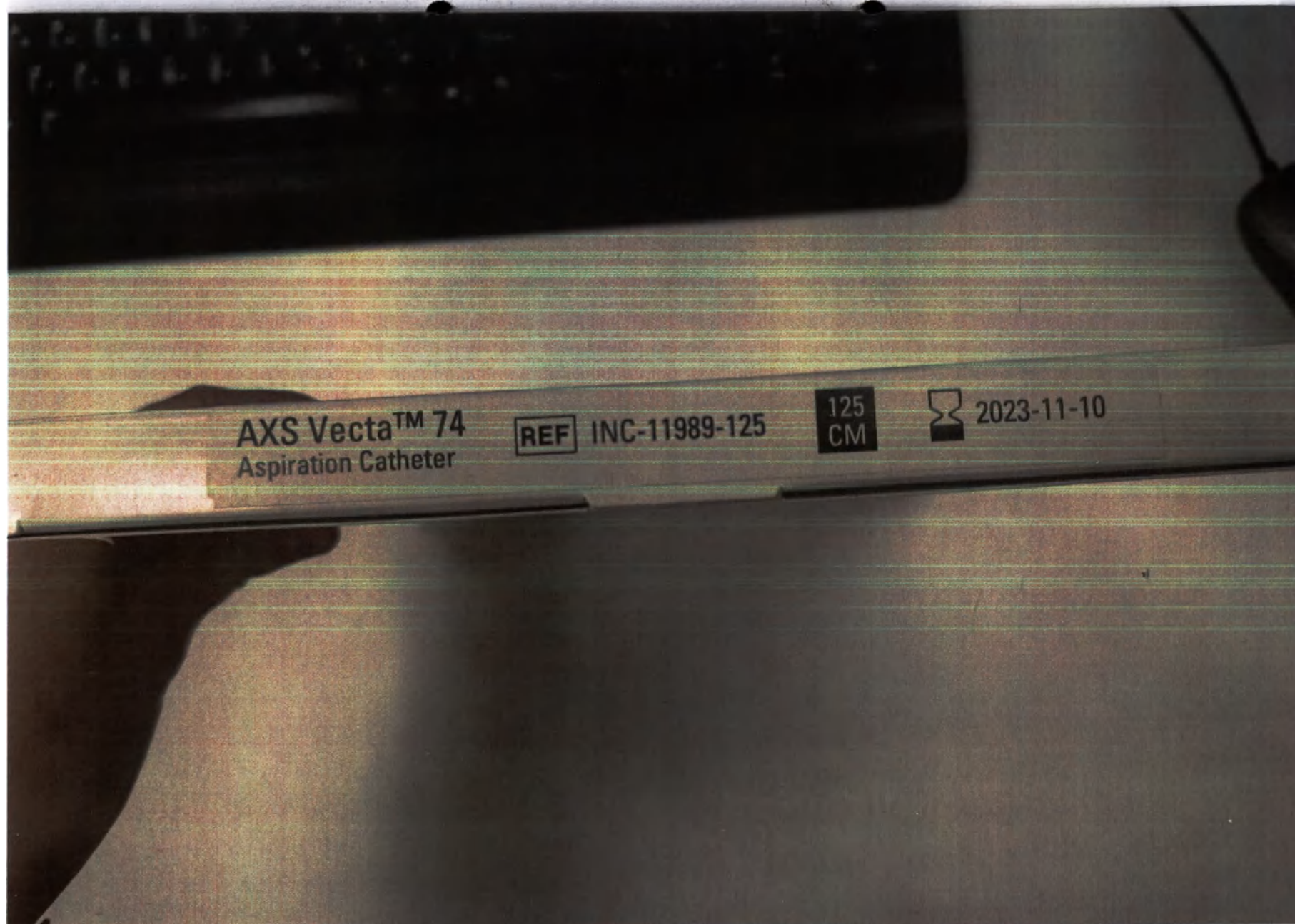
ООО ЦИРМИ  INFO@CIRMI.RU  WWW.GOSZDRAVNADZOR.RU



Коробка катетера аспирационного AXS Vecta 74, диаметр 0,074 дюйма (1,88 мм), эффективная длина 115 см (сторона 2)

Label Ref. 7348528679-A

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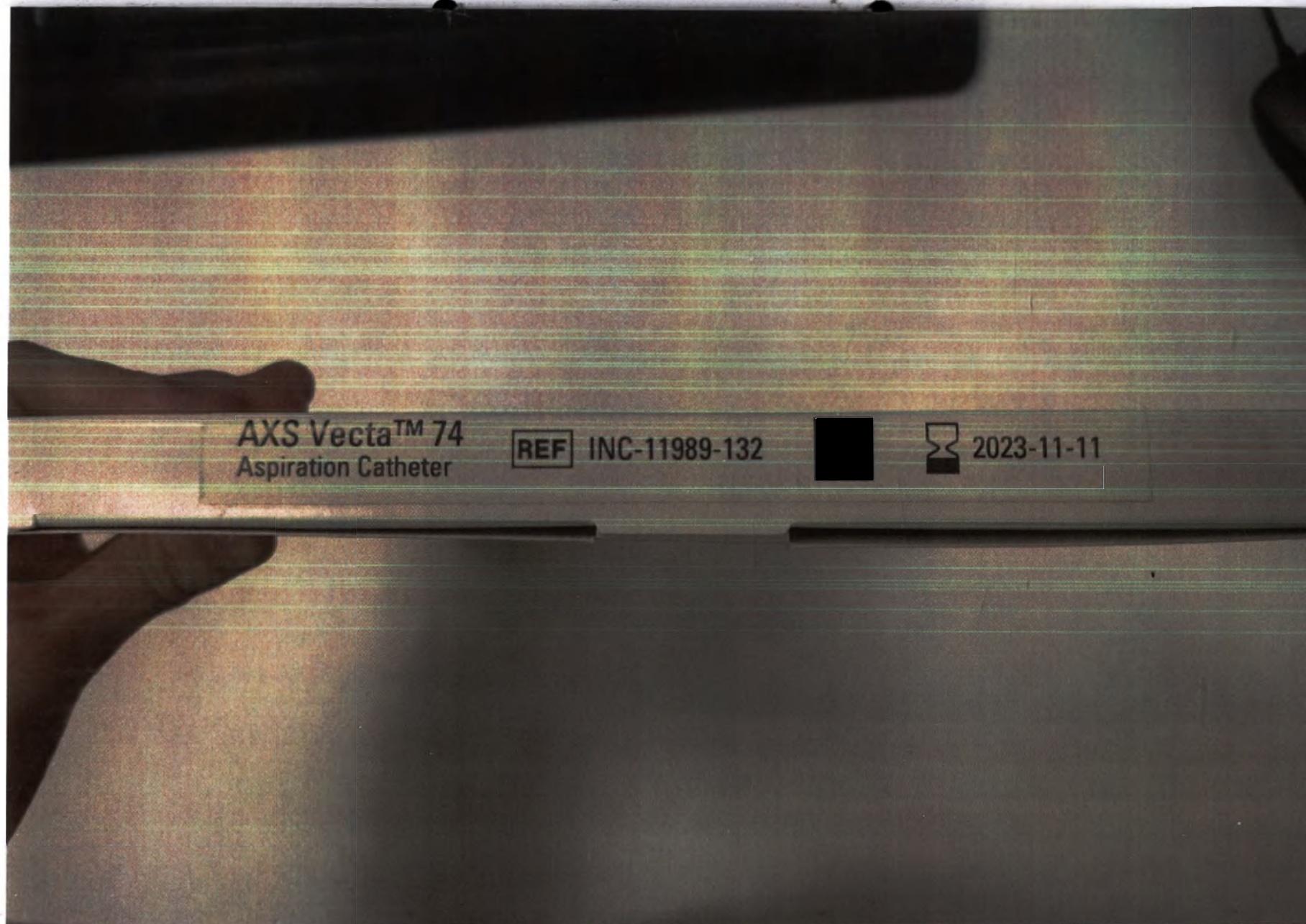


Коробка катетера аспирационного AXS Vecta 74, диаметр 0,074 дюйма (1,88 мм), эффективная длина 125 см (сторона 2)

Label Ref. 7348528679-A

PK-12707-132 R00

 **ООО ЦПМИ**  **INFO@CIRMI.RU**  **WWW.GOSZDRAVNADZOR.RU**



Коробка катетера аспирационного AXS Vecta 74, диаметр 0,074 дюйма (1,88 мм), эффективная длина 132 см (сторона 2)

AXS Vecta™ Aspiration Catheter

Rx ONLY

Caution: Federal Law (USA) restricts this device to sale by or on the order of a physician.

WARNING

Contents supplied STERILE using an ethylene oxide (EO) process. Do not use if sterile barrier is damaged. If damage is found, call your Stryker Neurovascular representative.

For single use only. Do not reuse, reprocess or resterilize. Reuse, reprocessing or resterilization may compromise the structural integrity of the device and/or lead to device failure which, in turn, may result in patient injury, illness or death. Reuse, reprocessing or resterilization may also create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of the patient.

After use, dispose of product and packaging in accordance with hospital, administrative and/or local government policy.

DEVICE DESCRIPTION

The AXS Vecta Aspiration Catheter is a single lumen, flexible, variable stiffness catheter. It has a radiopaque marker band on the distal end and a Luer hub at the proximal end. The AXS Vecta Aspiration Catheter sheath has a lubricious coating at the distal end to reduce friction during use. The Scout Introducer may be used in conjunction with the AXS Vecta Aspiration Catheter to facilitate the introduction of the AXS Vecta Aspiration Catheter into distal vasculature and aid in navigation to distal anatomy. The Scout Introducer has a lubricious coating at the distal end to reduce friction during use. The inner lumen of the AXS Vecta Aspiration Catheters are compatible with the Scout Introducer, guide wires and micro catheters. The inner lumen of the Scout Introducer is compatible with guide wires and micro catheters of an outer diameter of less than 0.044in.

User Information

The AXS Vecta Aspiration Catheter should be used only by physicians trained in percutaneous procedures and/or interventional techniques.

Contents

Each package includes one AXS Vecta Aspiration Catheter, one Scout Introducer, one hemostasis valve, and two peel-away introducers. Dimensions of the AXS Vecta Aspiration Catheter and Scout Introducer are included on the individual device label. The AXS Vecta Aspiration Catheters are available in 3 different lengths and 2 different diameters, the device configurations including the length of the Scout packaged with each catheter and the recommended microcatheter length is presented in the table below.

Catheter Size	Catheter inner diameter (in)	Distal catheter outer diameter (in)	Catheter working length (cm)	Scout introducer length (cm)	Recommended compatible microcatheter length (cm)	Recommended compatible microcatheter inner diameter (in)	Recommended compatible microcatheter outer diameter (in)
INC-11000-115	0.071 (1.80)	0.082 (2.08)	115	133	190	0.044 (1.12) Max	0.039 (0.97) Max
INC-11000-125	0.071 (1.80)	0.082 (2.08)	125	143	190	0.044 (1.12) Max	0.039 (0.97) Max
INC-11000-132	0.071 (1.80)	0.082 (2.08)	132	150	190	0.044 (1.12) Max	0.039 (0.97) Max
INC-11000-115	0.074 (1.88)	0.083 (2.11)	115	133	190	0.044 (1.12) Max	0.039 (0.97) Max
INC-11000-125	0.074 (1.88)	0.083 (2.11)	125	143	190	0.044 (1.12) Max	0.039 (0.97) Max
INC-11000-132	0.074 (1.88)	0.083 (2.11)	132	150	190	0.044 (1.12) Max	0.039 (0.97) Max

Инструкция по применению (в сложенном состоянии)

Прошито и пронумеровано
30 (тридцать) лист об
Исполнительный директор
Громова С.В.

по доверенности №33 от 29.12.2021г.

