

**УТВЕРЖДАЮ**

Генеральный директор

ООО «НейроМед»



С. А. Чернышев

2020 г.

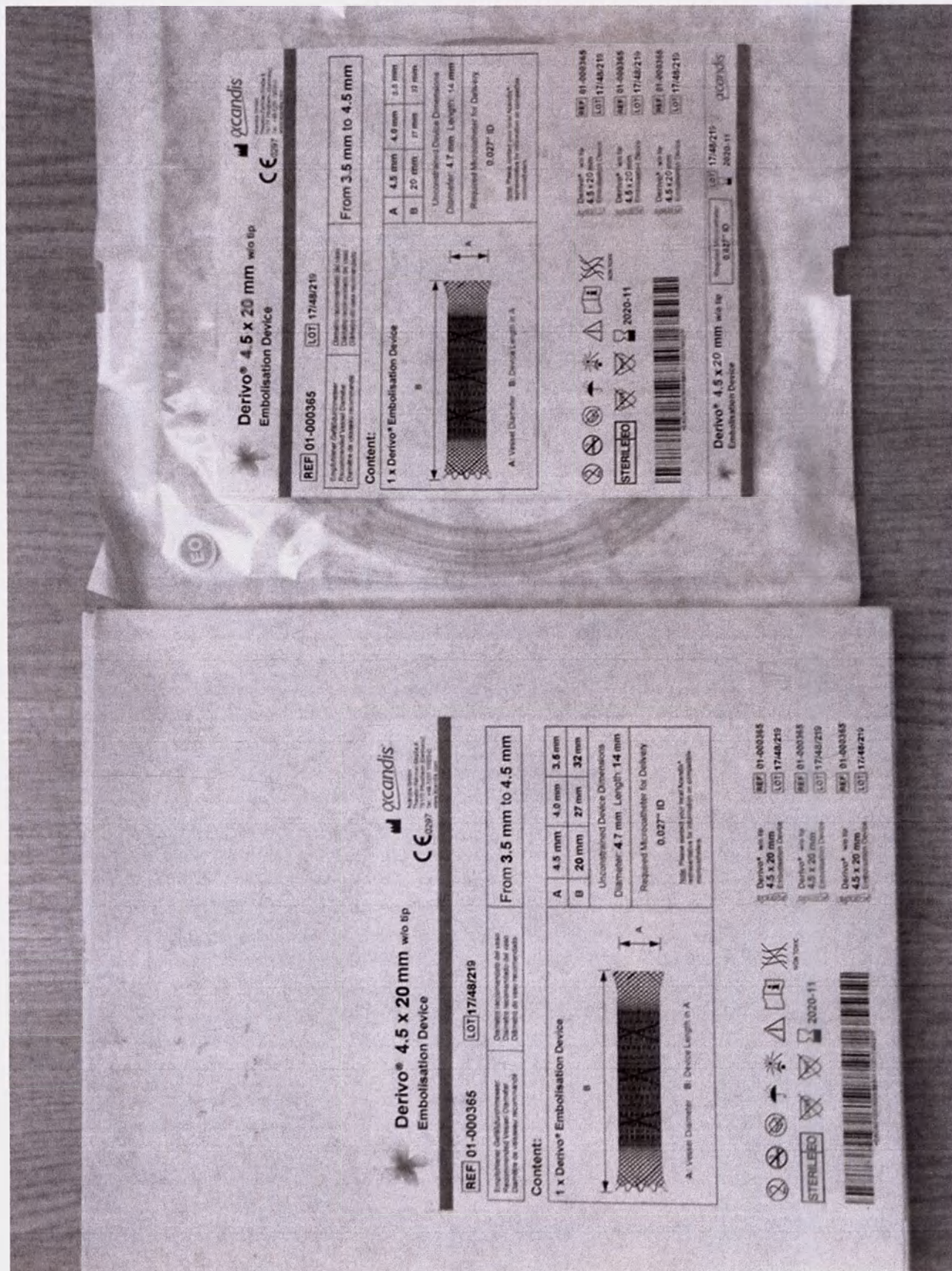
**ФОТОГРАФИЧЕСКИЕ ИЗОБРАЖЕНИЯ  
МЕДИЦИНСКОГО ИЗДЕЛИЯ**

**Система для эмболизации сосудов головного мозга Derivo®, в составе: стент,  
интродьюсер, варианты исполнения (см. Приложение),**

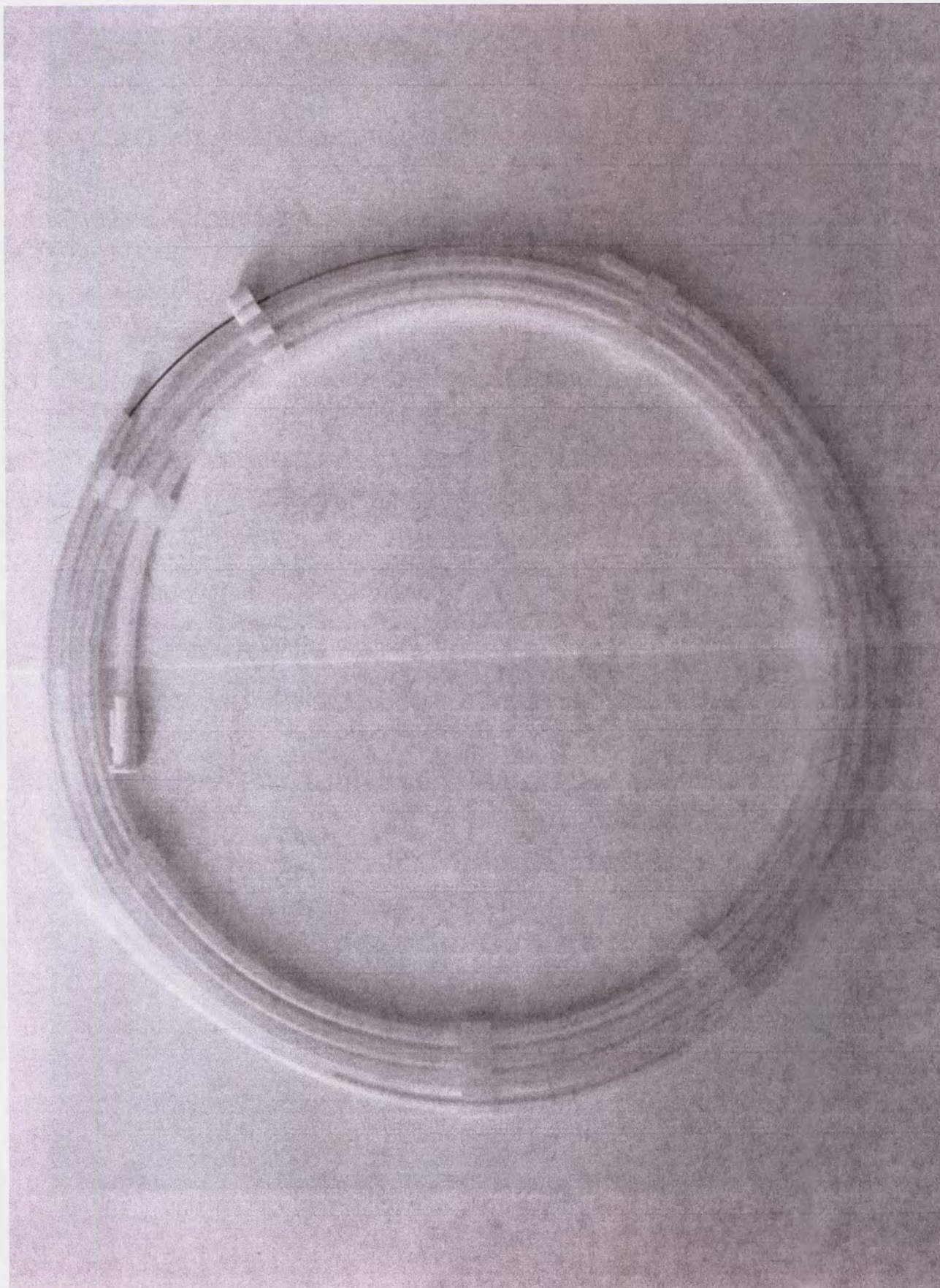
**производства**

**Acandis GmbH (Акандис ГмбХ), Германия.**

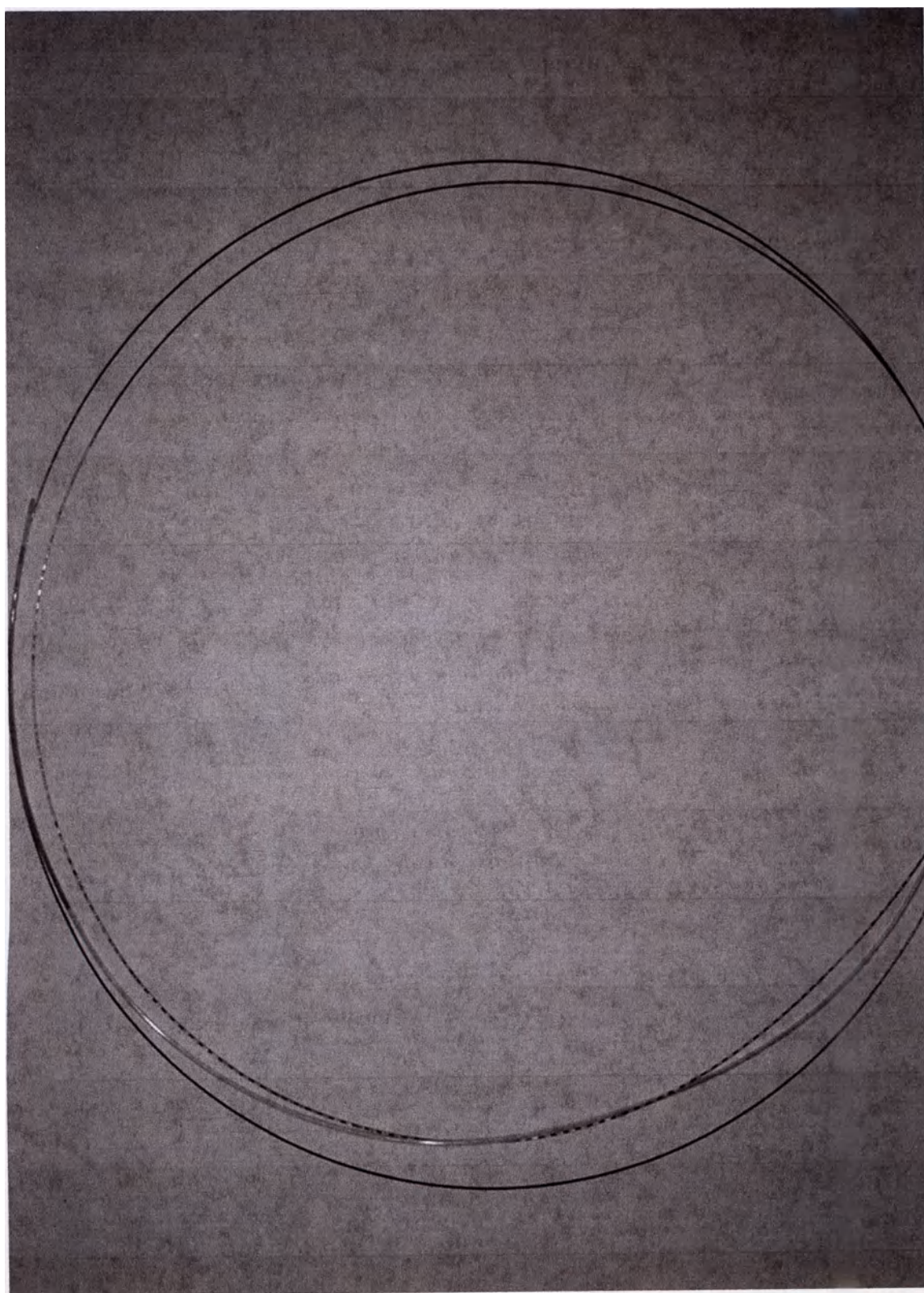
# Система для эмболизации сосудов головного мозга Derivo®



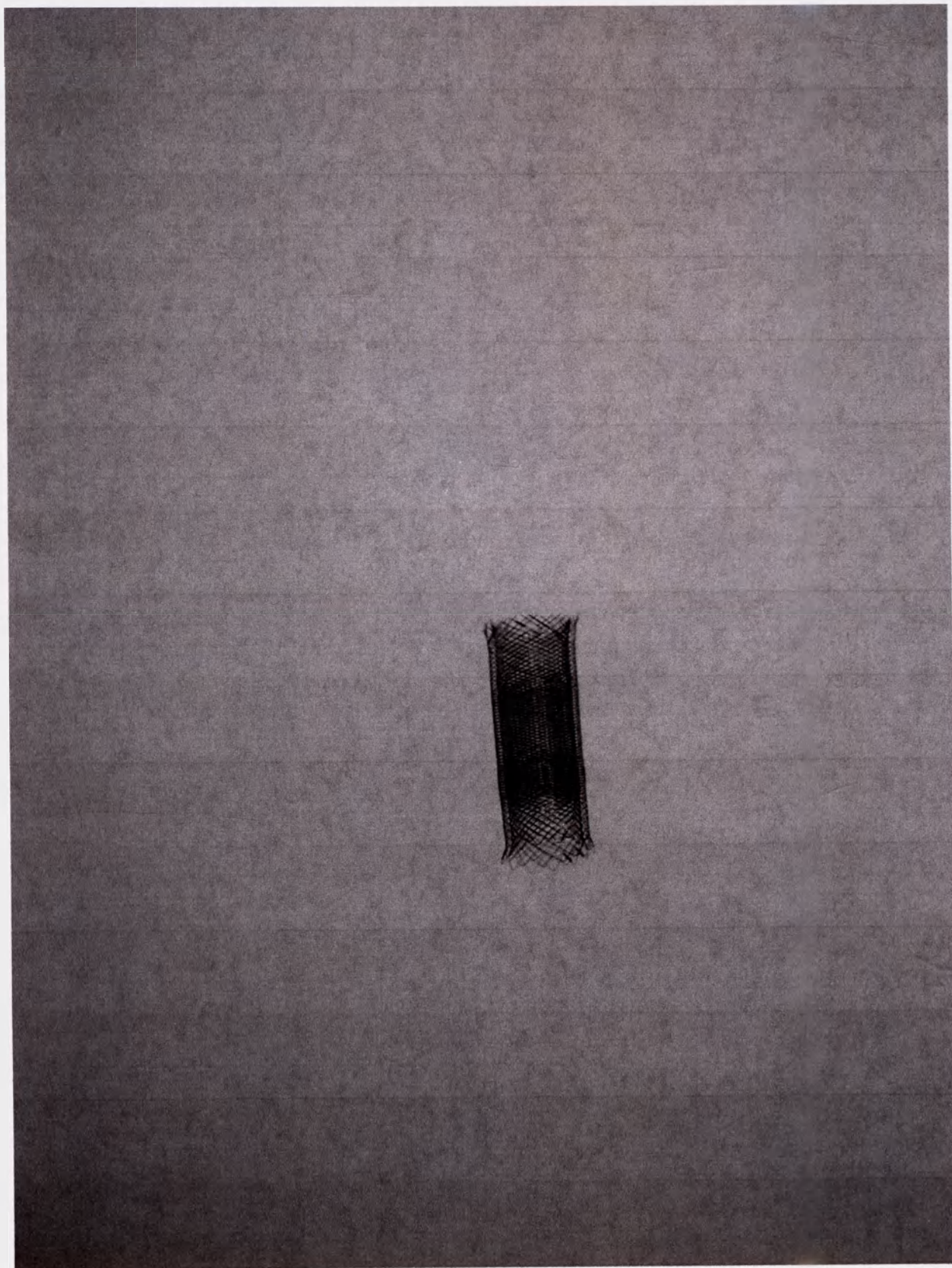
## Система в термоусадочной трубке



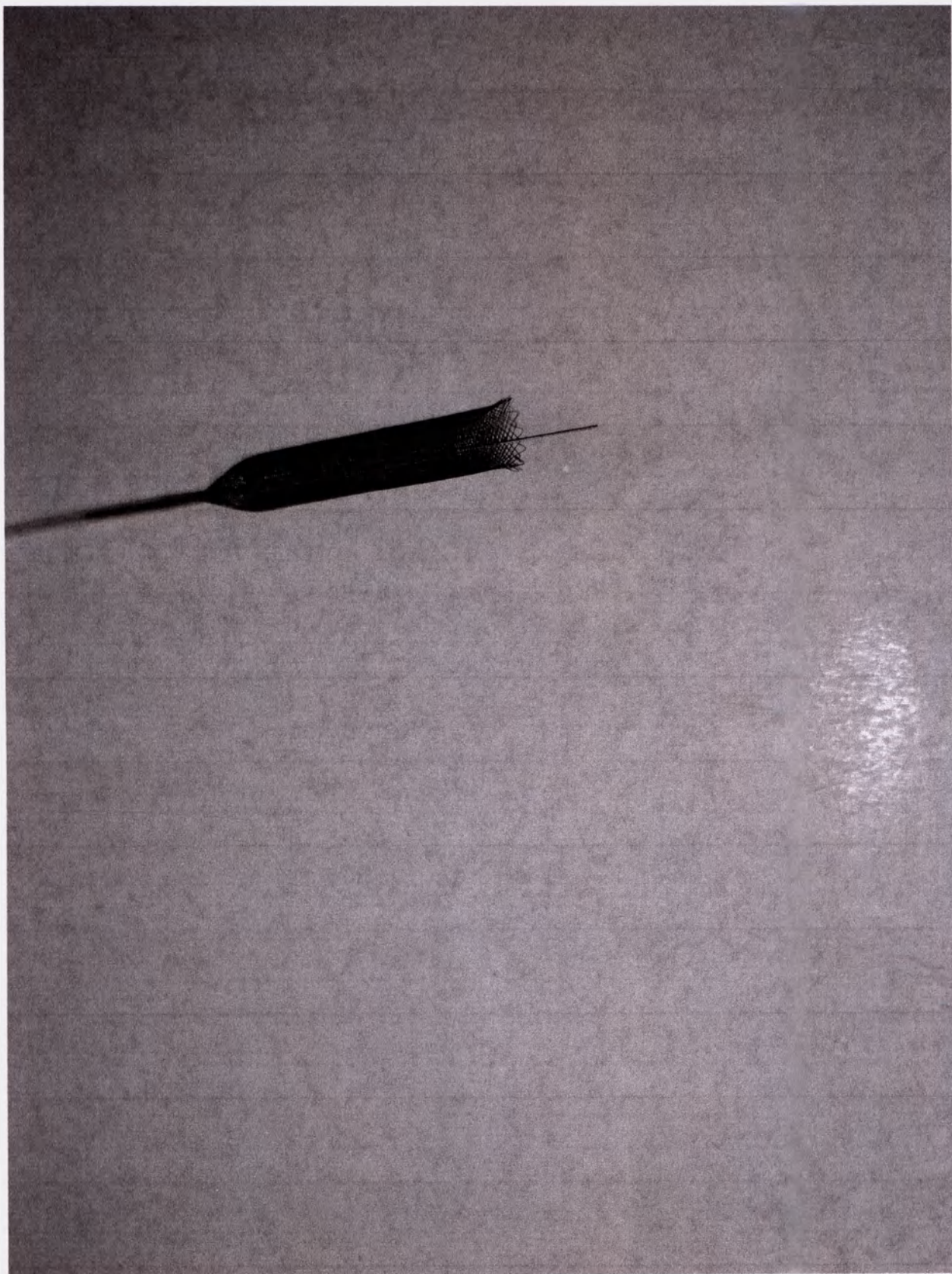
## Общий вид системы



Устройство в развернутом виде



Частично развернутое устройство



Derivo® 4.0 x 20 mm  
Embodiment Device



REF 01-000330

CEP 1602277

Embodiment Device  
Derivo® 4.0 x 20 mm  
Embodiment Device

From 3.0 mm to 4.0 mm

Content:

1 x Derivo® Embodiment Device

|   |        |        |        |
|---|--------|--------|--------|
| A | 4.0 mm | 3.0 mm | 3.0 mm |
| B | 20 mm  | 27 mm  | 32 mm  |



A: Insert Diameter B: Device Length x A

Dimensions of the Device  
Derivo® 4.0 mm Length 14 mm  
Suggested Measurement for Delivery  
0.027" ID  
100% Sterile under low air pressure  
sterilization



NON TOXIC

Derivo®  
4.0 x 20 mm  
Embodiment Device  
REF 01-000330  
CEP 1602277

Derivo®  
4.0 x 20 mm  
Embodiment Device  
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Derivo® 4.0 x 20 mm  
Embodiment Device



REF 01-000330

CEP 1602277

Embodiment Device  
Derivo® 4.0 x 20 mm  
Embodiment Device

From 3.0 mm to 4.0 mm

Content:

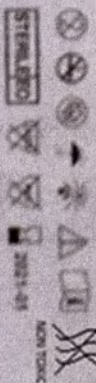
1 x Derivo® Embodiment Device

|   |        |        |        |
|---|--------|--------|--------|
| A | 4.0 mm | 3.0 mm | 3.0 mm |
| B | 20 mm  | 27 mm  | 32 mm  |



A: Insert Diameter B: Device Length x A

Dimensions of the Device  
Derivo® 4.0 mm Length 14 mm  
Suggested Measurement for Delivery  
0.027" ID  
100% Sterile under low air pressure  
sterilization



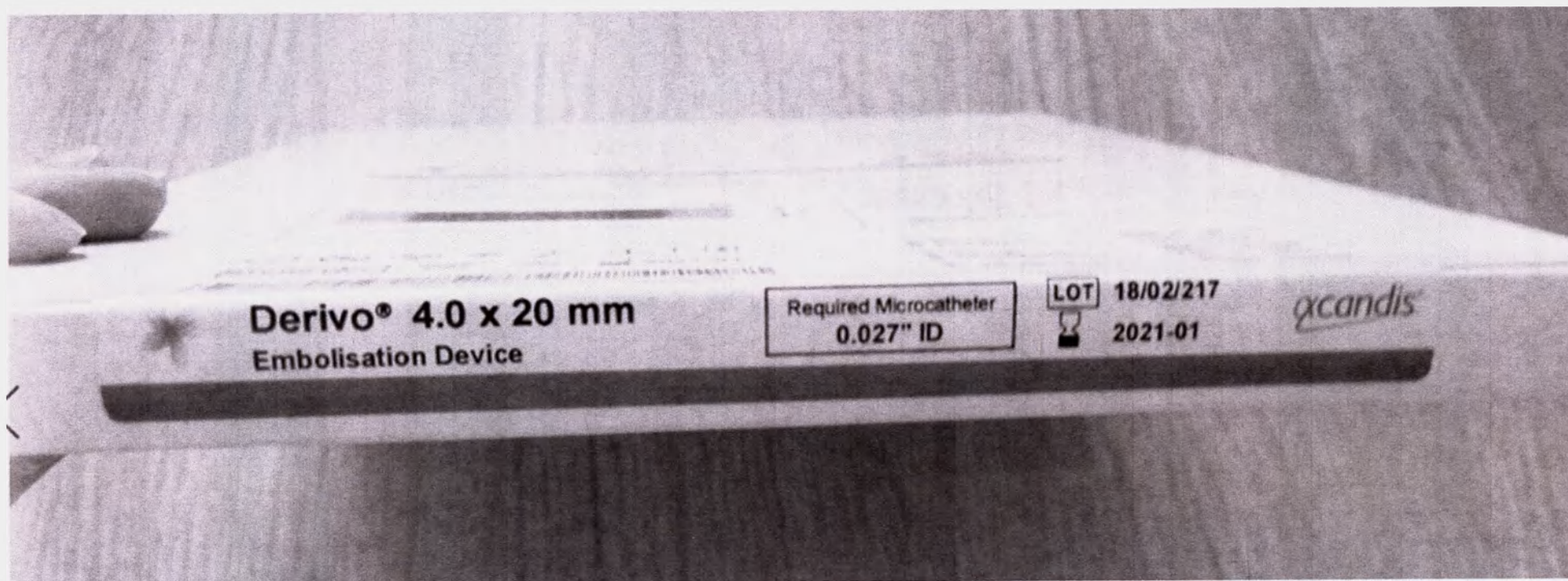
NON TOXIC



Derivo® 4.0 x 20 mm  
Embodiment Device

REF 01-000330  
CEP 1602277

Derivo®  
4.0 x 20 mm  
Embodiment Device  
REF 01-000330  
CEP 1602277



**Derivo® mini 3.5x20 mm w/o tip**  
Embolisation Device

REF 01-000420 LOT 16/43/204

|                                                                                                |                                                                                                 |                       |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------|
| Empfohlener Gefäßdurchmesser<br>Recommended Vessel Diameter<br>Diamètre de vaisseau recommandé | Diametro raccomandato del vaso<br>Diametro recomendado del vaso<br>Diâmetro do vaso recomendado | From 2.5 mm to 3.5 mm |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------|

**Content:**

1 x Derivo® mini Embolisation Device

**Diagram:** A: Vessel Diameter, B: Device Length in A

|   |        |        |        |
|---|--------|--------|--------|
| A | 3.5 mm | 3.0 mm | 2.5 mm |
| B | 19 mm  | 24 mm  | 28 mm  |

Unconstrained Device Dimensions  
Diameter: 3.7 mm Length: 19 mm

Required Microcatheter for Delivery  
**0.021" ID**

Note: Please contact your local Acandis® representative for information on compatible microcatheters.

STERILE EO LOT 16/43/204 2020-07 NON TOXIC

Derivo® mini 3.5x20 mm w/o tip Embolisation Device

Required Microcatheter 0.021" ID

LOT 16/43/204 2020-07

Acandis





 **xcandis**  
Agenda Group  
Theodor-Str. 4, 70573 Pfaffingen (Germany)  
Tel.: +49 7231 9500-0  
[www.xcandis.com](http://www.xcandis.com)

**Content:**

|   |        |        |        |
|---|--------|--------|--------|
| A | 2.5 mm | 2.0 mm | 1.5 mm |
| B | 27 mm  | 38 mm  | 45 mm  |

Unconstrained Device Dimensions  
Diameter: 1.7 mm Length: 27 mm

Required Microcatheter for Delivery

0.021" ID

**Note:** Please contact your local Acronis® representative for information on compatible macro software.



|         |                                                          |         |                        |
|---------|----------------------------------------------------------|---------|------------------------|
| seconds | Derivo® mini w/o tip<br>2.5x25 mm<br>Embolisation Device | REF LOT | 01-000429<br>16/45/200 |
| seconds | Derivo® mini w/o tip<br>2.5x25 mm<br>Embolisation Device | REF LOT | 01-000429<br>16/45/200 |
| seconds | Derivo® mini w/o tip<br>2.5x25 mm<br>Embolisation Device | REF LOT | 01-000429<br>16/45/200 |

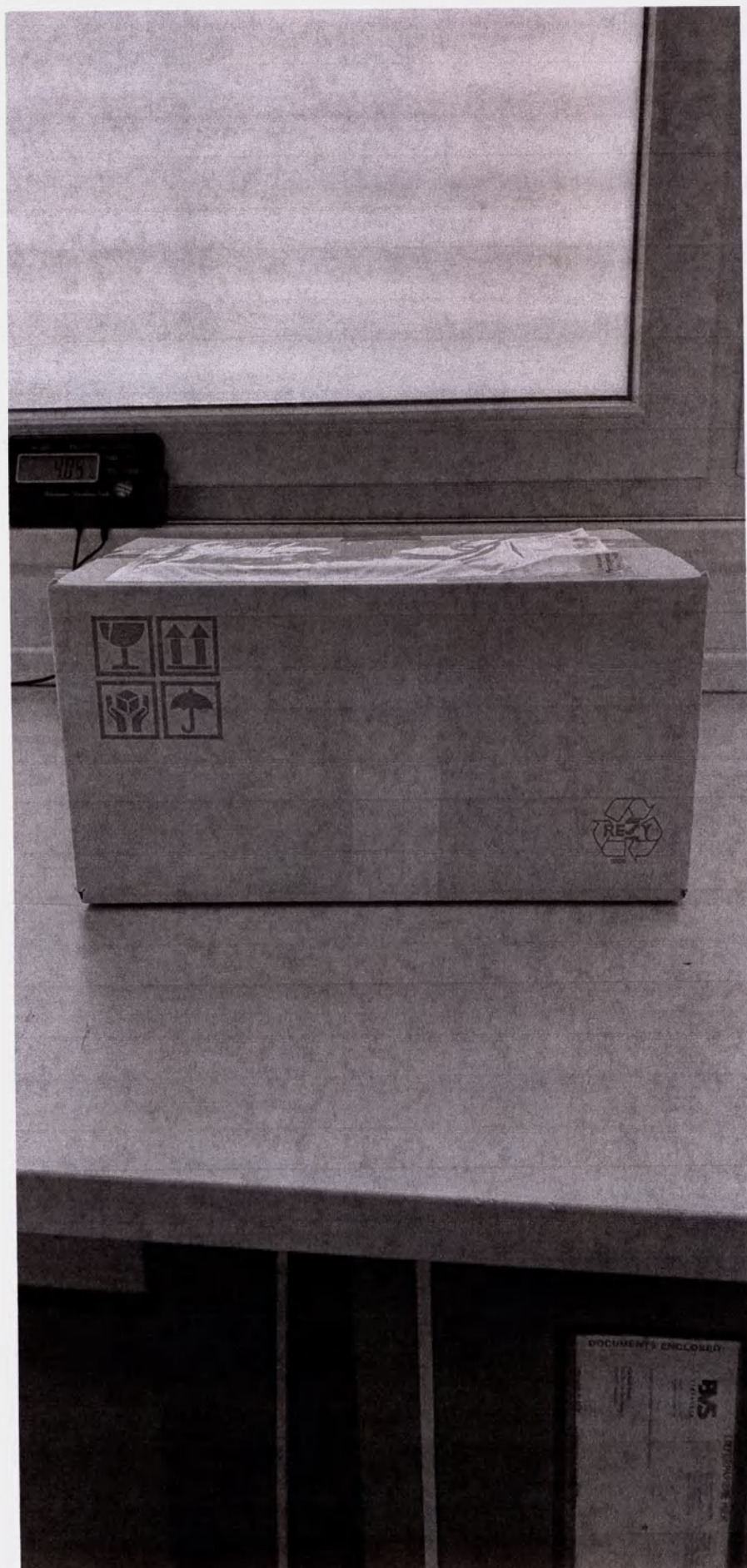
Derivo® mini, 2.5x25 mm w/rip tip  
Embolisation Device

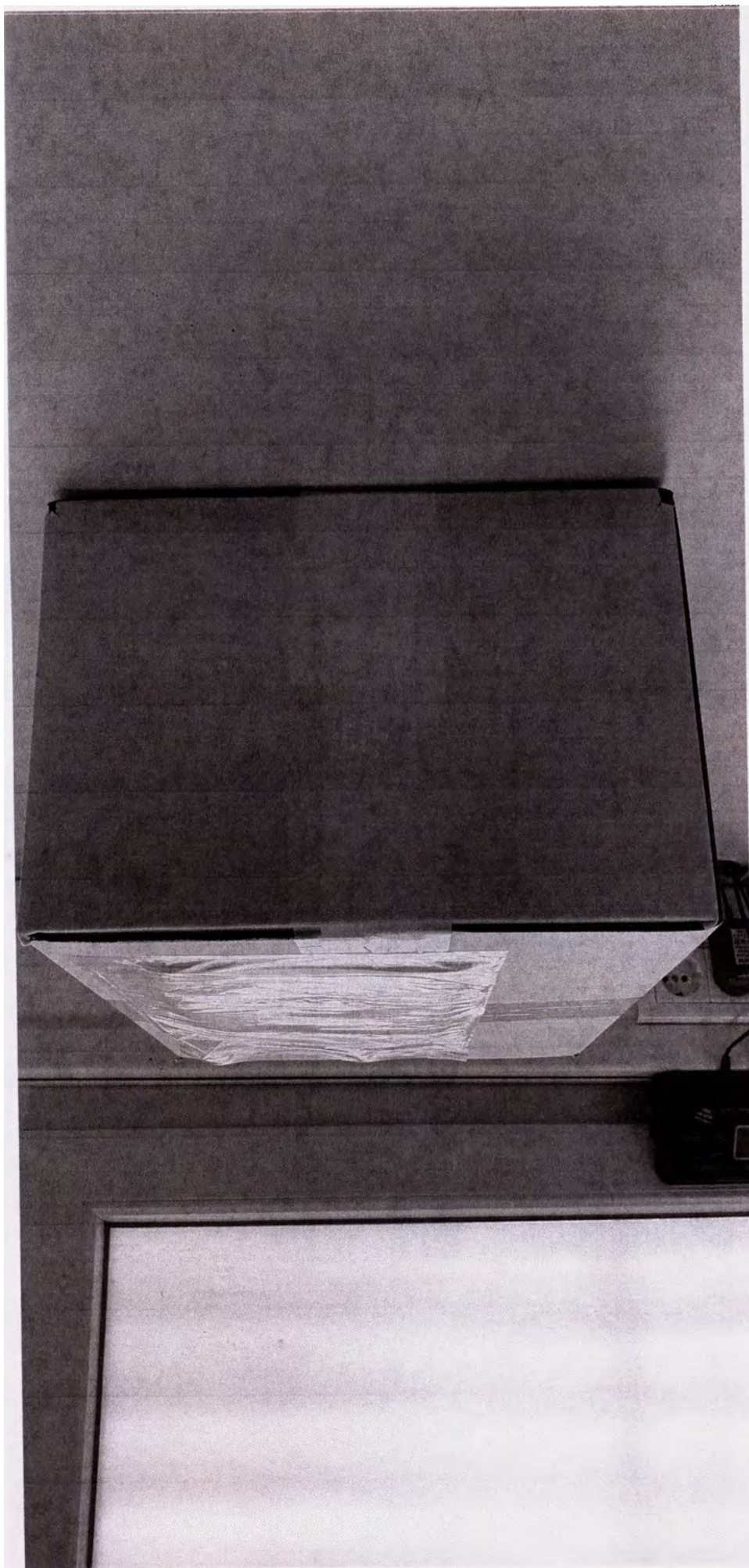
Required Microcatheter  
0.021" ID

LOT 16/45/200  
2020-08

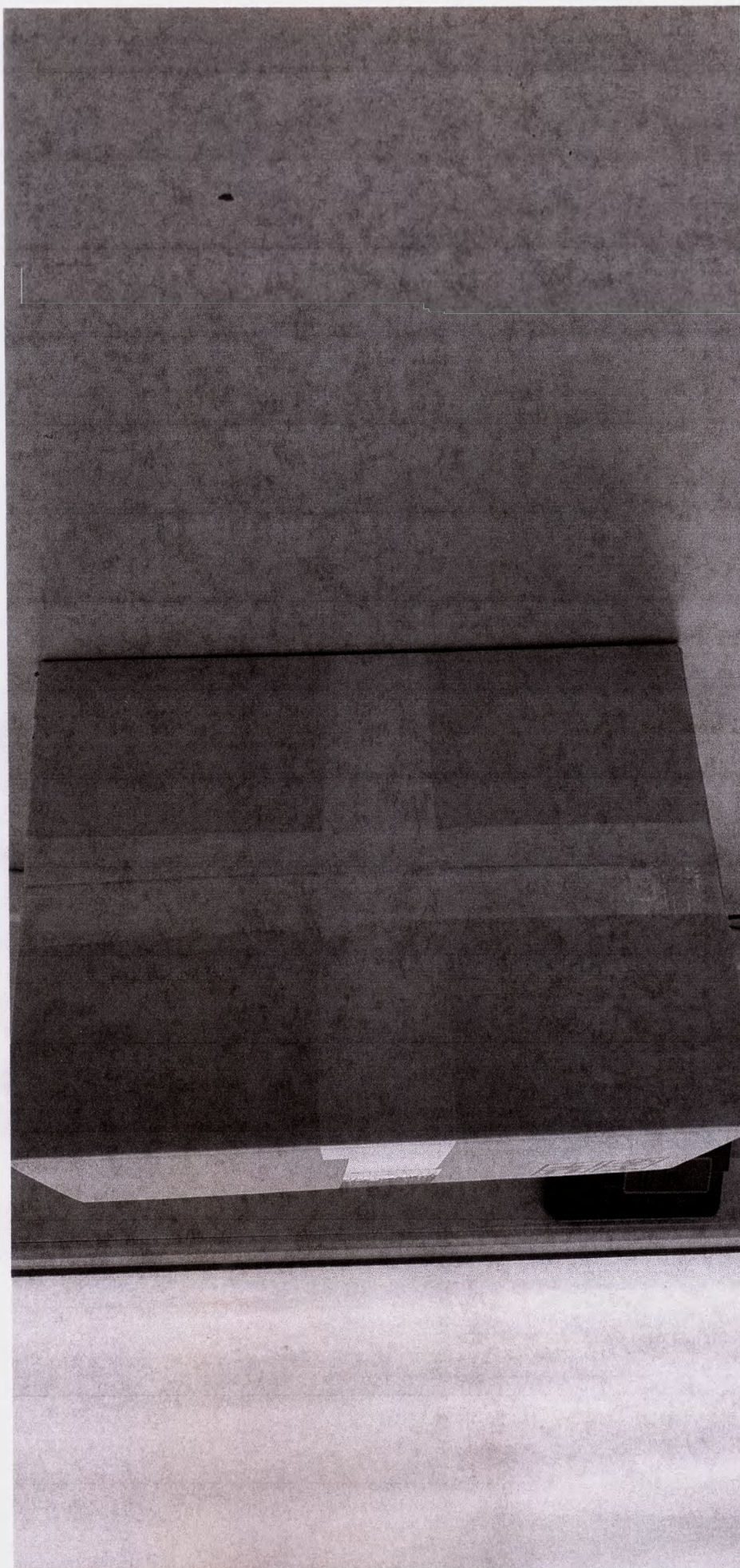
grandis

Транспортная упаковка.





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



Прошнуровано, пронумеровано  
Количество 14 лист 06

Генеральный директор  
ООО "НейроМед"  
Чернышев С.А.

