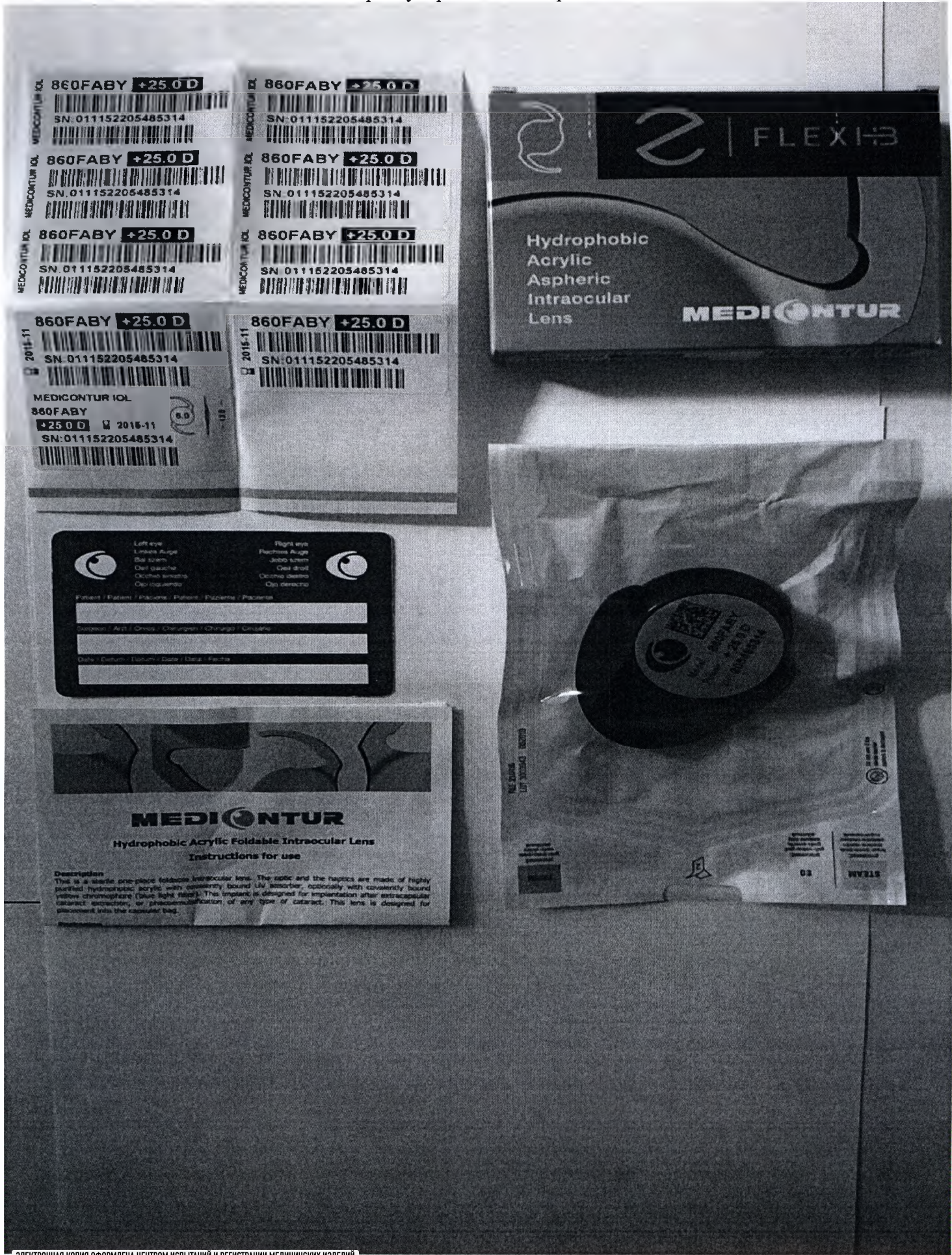
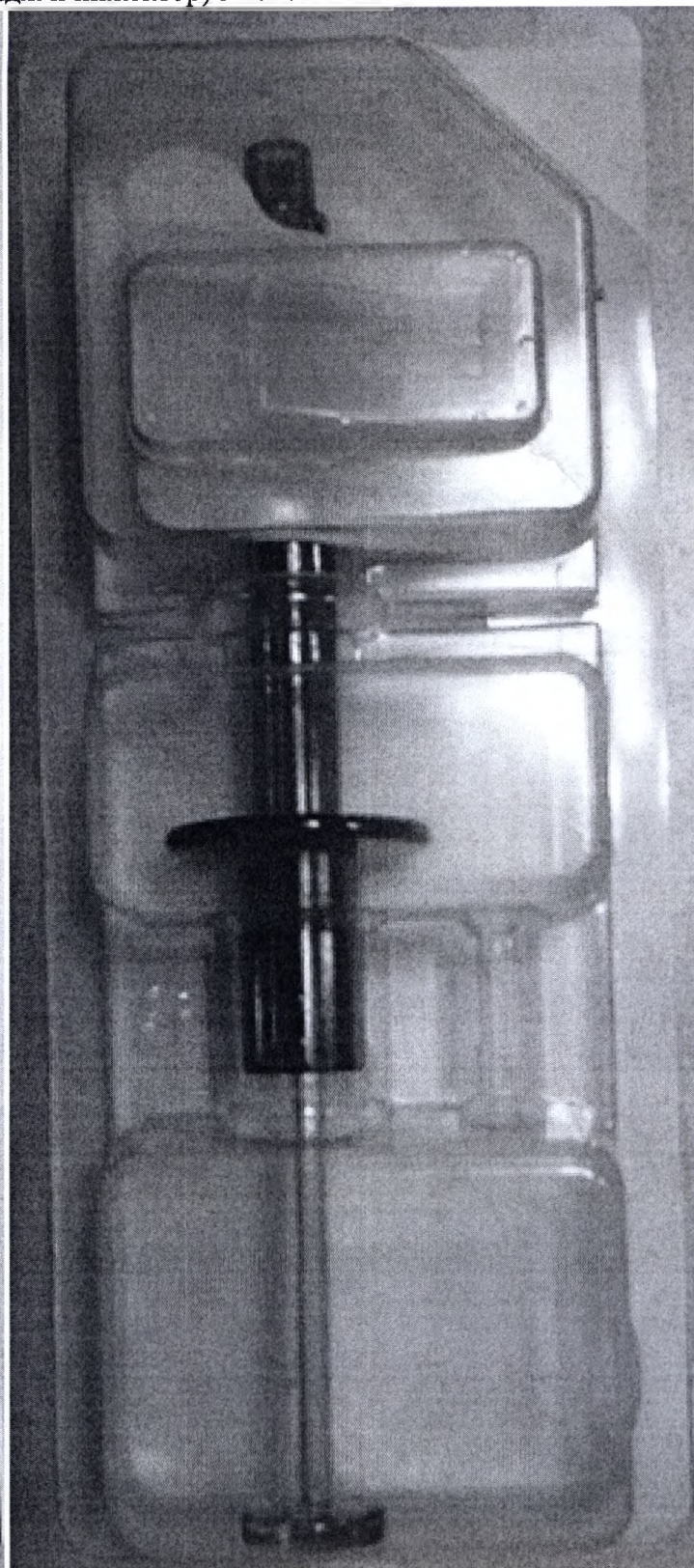


ФОТОГРАФИЧЕСКИЕ ИЗОБРАЖЕНИЯ

Набор офтальмологический для катарактальной хирургии:
1. Flex HB 860FABY: интраокулярная линза акриловая Flex HB 860FABY,





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LOT

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2. Flex HB 860FAB: интраокулярная линза акриловая Flex HB 860FAB,

MEDICONTUR IOL
860FAB +19.5 D
SN: 911192913350205

MEDICONTUR IOL
860FAB +19.5 D
SN: 911192913350205

MEDICONTUR IOL
860FAB +19.5 D
SN: 911192913350205

2014-11
860FAB +19.5 D
SN: 911192913350205

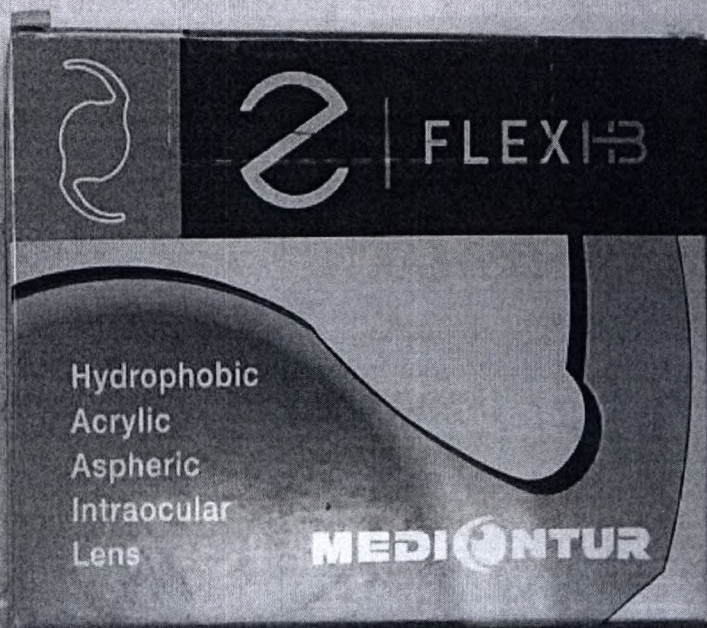
MEDICONTUR IOL
860FAB
+19.5 D 2014-11
SN: 911192913350205

MEDICONTUR IOL
860FAB +19.5 D
SN: 911192913350205

MEDICONTUR IOL
860FAB +19.5 D
SN: 911192913350205

MEDICONTUR IOL
860FAB +19.5 D
SN: 911192913350205

2014-11
860FAB +19.5 D
SN: 911192913350205



MediContur
Orvostechikai Kft.
H-2072 Zalaegerszeg
Táncos Mihály utca 22

MEDI CONTUR

Patient: _____

Surgeon / Arzt: _____

Date / Datum: _____

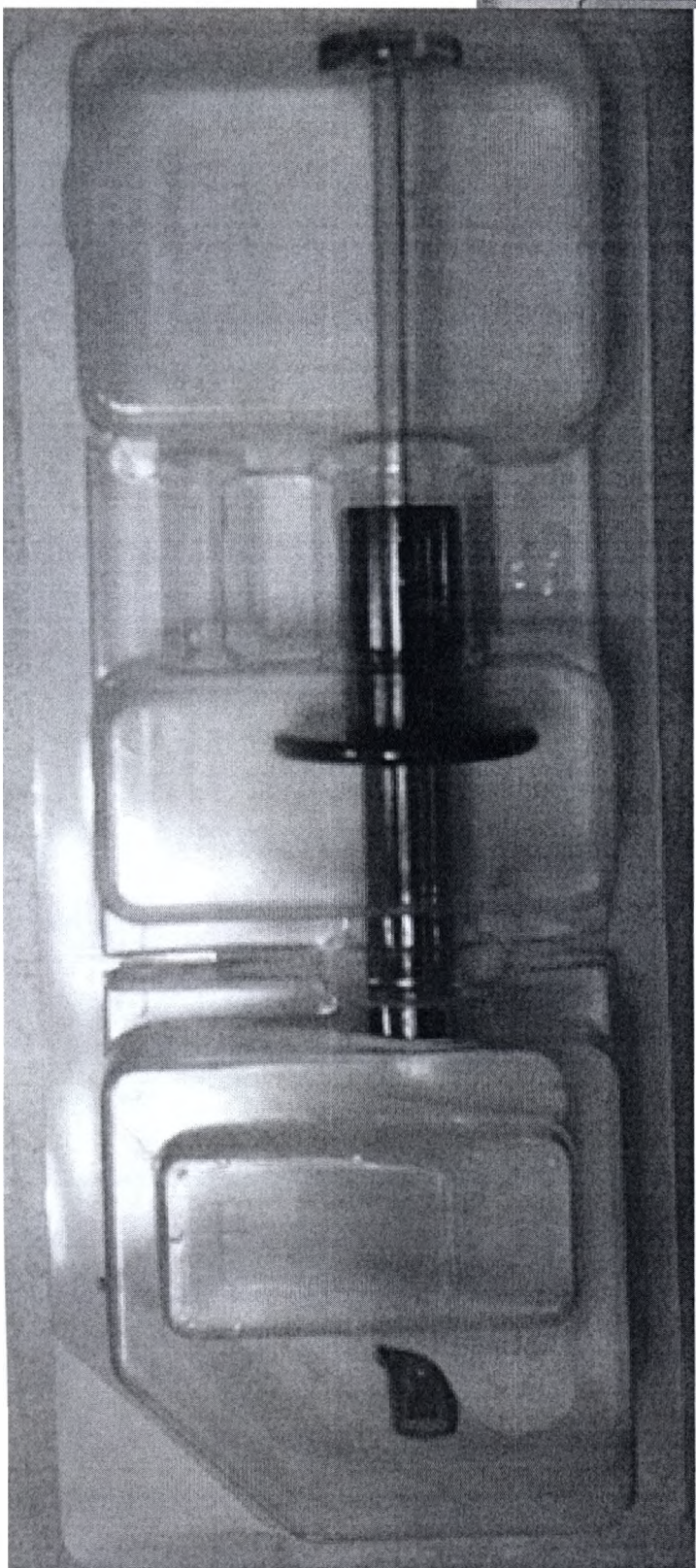
Left eye / Linkes Auge / Bal szem ☐ Right eye / Rechtes Auge / Jobb szem ☐

MEDI CONTUR

Hydrophobic Acrylic Foldable Intraocular Lens
Instructions for use

Description

This is a single-piece foldable intraocular lens. The optic and the haptics are made of highly purified hydrophobic acrylic with covalently bound UV absorber, optionally with covalently bound yellow chromophore (blue light filter). This implant is designed for implantation after the cataract surgical extraction, or phacolytic cataract of any type of cataract. This lens is intended for placement into the capsular bag.



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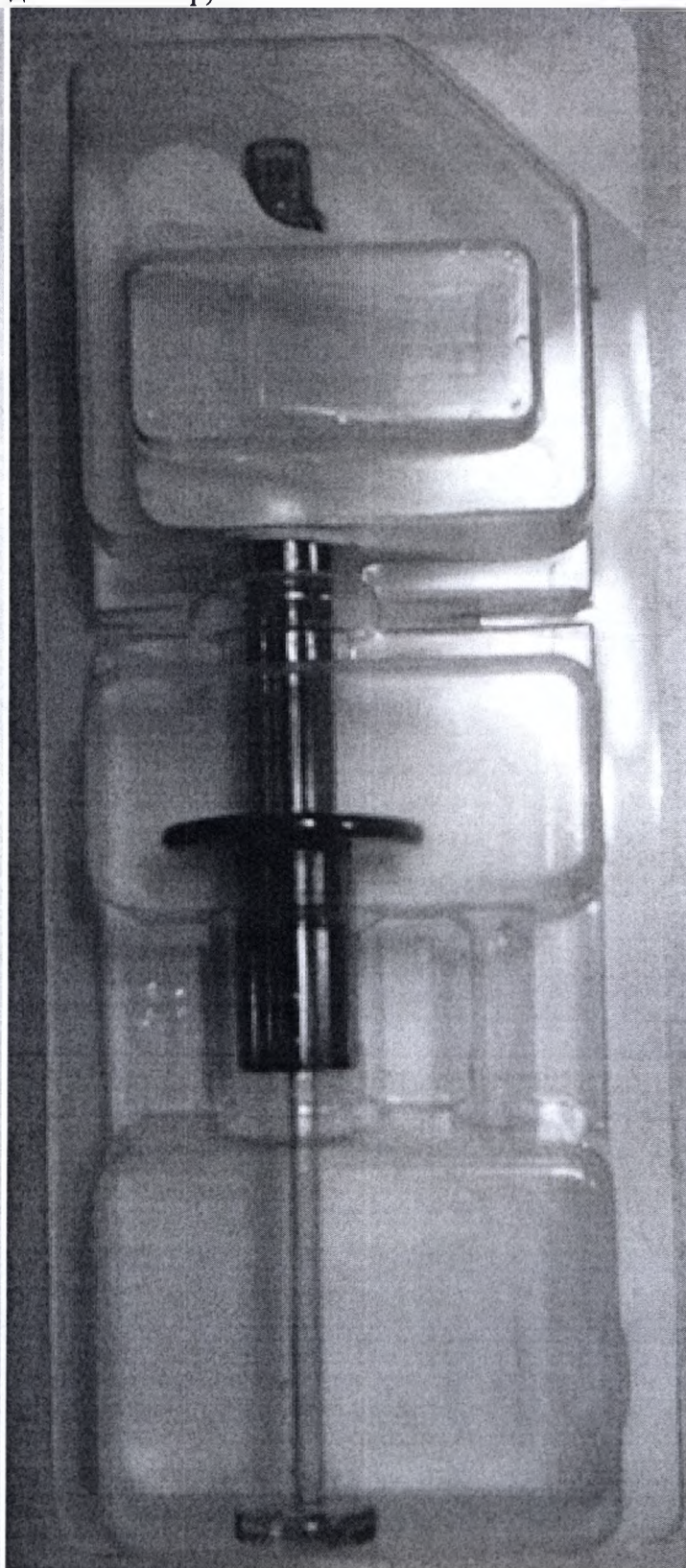
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3. Bi-Flex 677AB: интраокулярная линза акриловая Bi-Flex 677AB,



устройство для установки линзы (картридж и инжектор) MEDJET 2.2.



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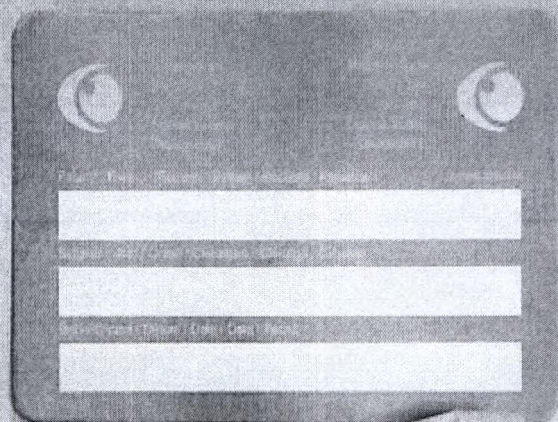
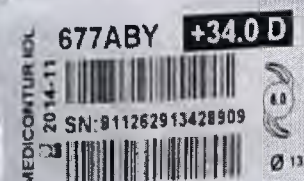
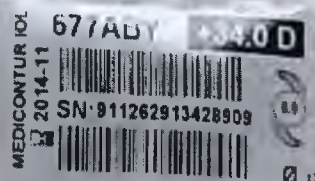
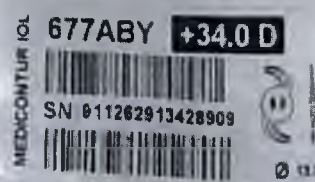
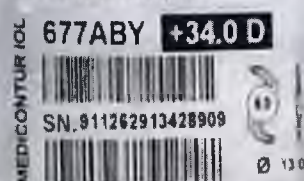
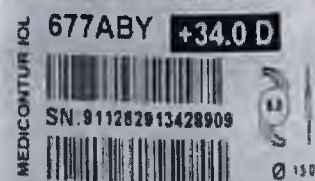
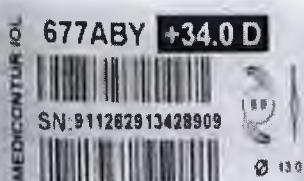
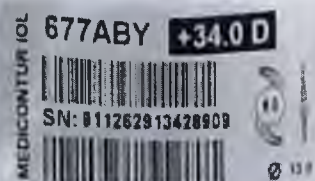
LOT

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4. Bi-Flex 677ABY: интраокулярная линза акриловая Bi-Flex 677ABY,



MEDICONTUR

Acrylic Foldable Intraocular Lens
Instructions for Use



Contents:

One acrylic foldable intraocular lens consisting of highly purified hydrophilic acrylic with covalently bound UV absorber, optionally with yellow chromophore up blue light filter.

Description:

The intraocular lens is an optical product of highest precision. The manufacturing and the quality management system of MEDICONTUR is in accordance with international standards and is certified according to ISO 9001 ISO 13485 and ISO 13495. The tolerance for the refractive power of a MEDICONTUR intraocular lens is ± 0.25 D in the range $+25.0$ D and ± 0.5 D in the range ± 25.0 D.

Packaging:

The hydrophilic lens is held by a lens holder (also lens folder) fixed in the cap of a vial containing sterile water. The vial is wrapped in a sterile pouch (folded bag).

Sterilization:

The hydrophilic lens has been sterilized by steam autoclave according to international standards.

Instructions for handling:





MEDJET

Disposable
Injection Kit



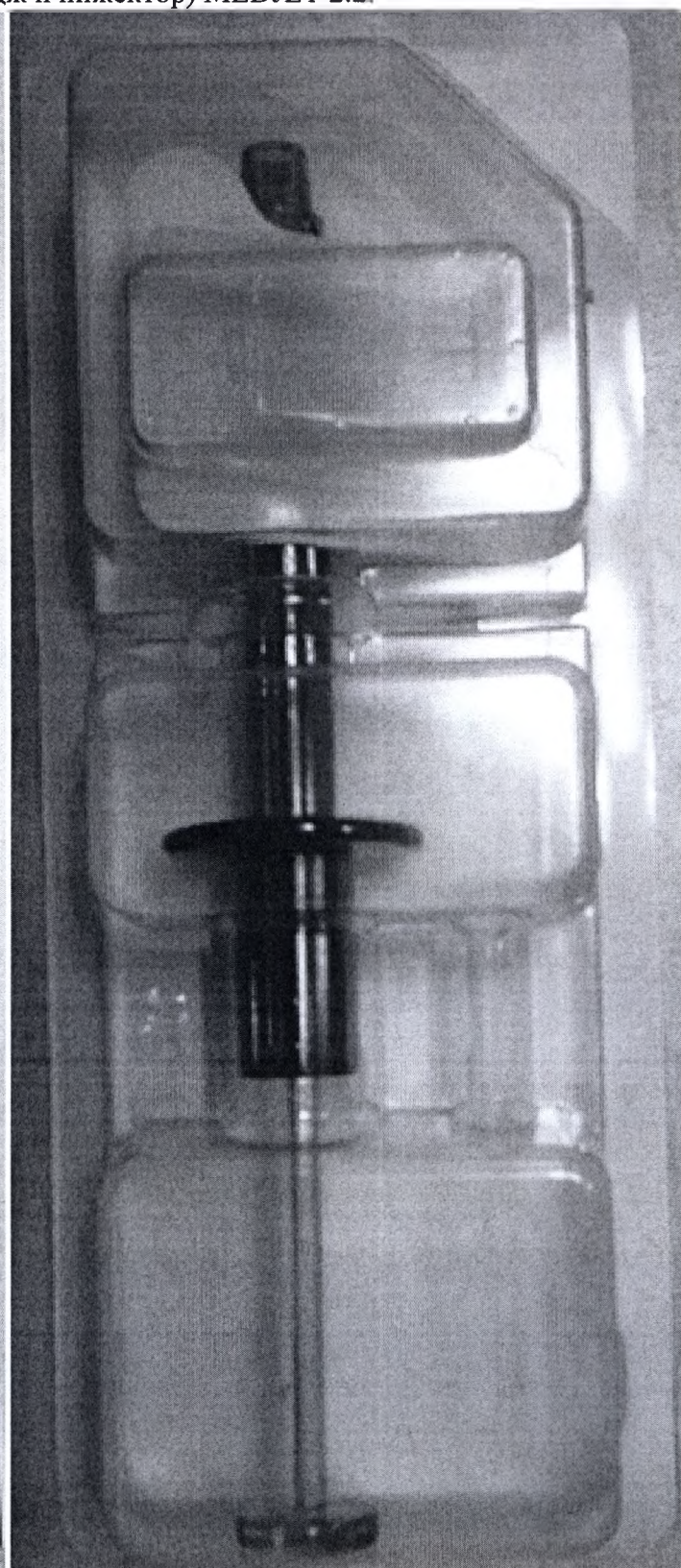
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5. Classic 611HPS: интраокулярная линза акриловая Classic 611HPS,

MEDICONTUR IOL
611HPS +18.5 D
SN: 120310AD442AA01

MEDICONTUR IOL
611HPS +18.5 D
SN: 120310AD442AA01

MEDICONTUR IOL
611HPS +18.5 D
SN: 120310AD442AA01

2017-03
611HPS +18.5 D
SN: 120310AD442AA01

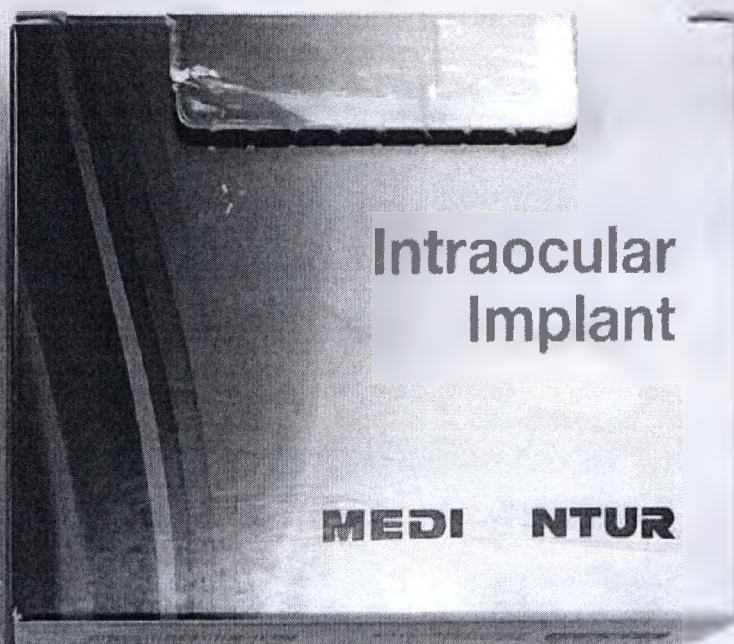
MEDICONTUR IOL
611HPS +18.5 D 2017-03
SN: 120310AD442AA01

MEDICONTUR IOL
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SN: 120310AD442AA01

MEDICONTUR IOL
611HPS +18.5 D
SN: 120310AD442AA01

MEDICONTUR IOL
611HPS +18.5 D
SN: 120310AD442AA01

2017-03
611HPS +18.5 D
SN: 120310AD442AA01



☐ Patient / Patient Name
☐ Surgeon / Arzt
☐ Date / Datum

MEDICONTUR

Faltbare Acryl-Intraokularlinse
Gebrauchsinformation



Inhalt:

Eine sterile faltbare Intraokularlinse aus hochreinem hydrophilem Acryl mit kovalent gebundenem UV-Absorber optional mit gelbem Chromfilter als Blaulicht-Filter.

Beschreibung:

Diese Intraokularlinse (IOL) ist als Monofokallinse konzipiert, die 4 Phakomimetren enthält. Die Linse ist nach dem Standard ISO 9001 ISO 13485 und ISO 13485 zertifiziert. Die Toleranz für die Brechkraft beträgt $\pm 0,25$ opt. im Bereich ± 25 opt. und $\pm 0,5$ opt. im Bereich $\pm 25,0$ opt.

Verpackung:

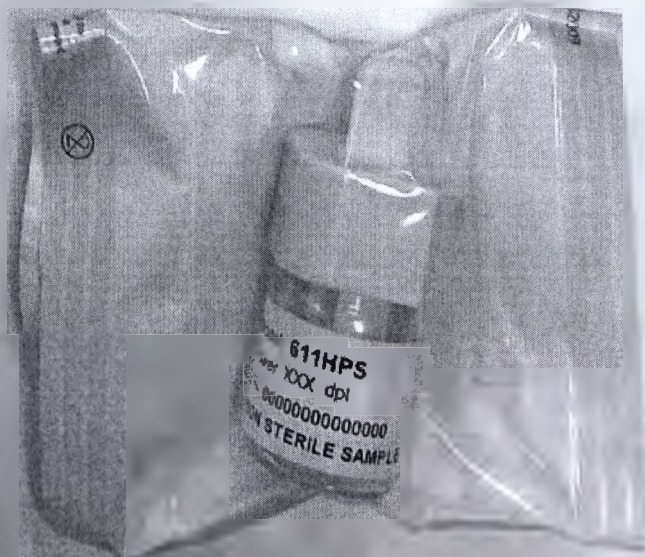
Die Intraokularlinse ist steril, hygienisch gehalten vom ersten Uneröffneten (zuspätschließend) in einem mit sterilen Wasser gefüllten Gasbehälter verpackt, der sich wiederum in einem sterilen Kunststoffbehälter befindet.

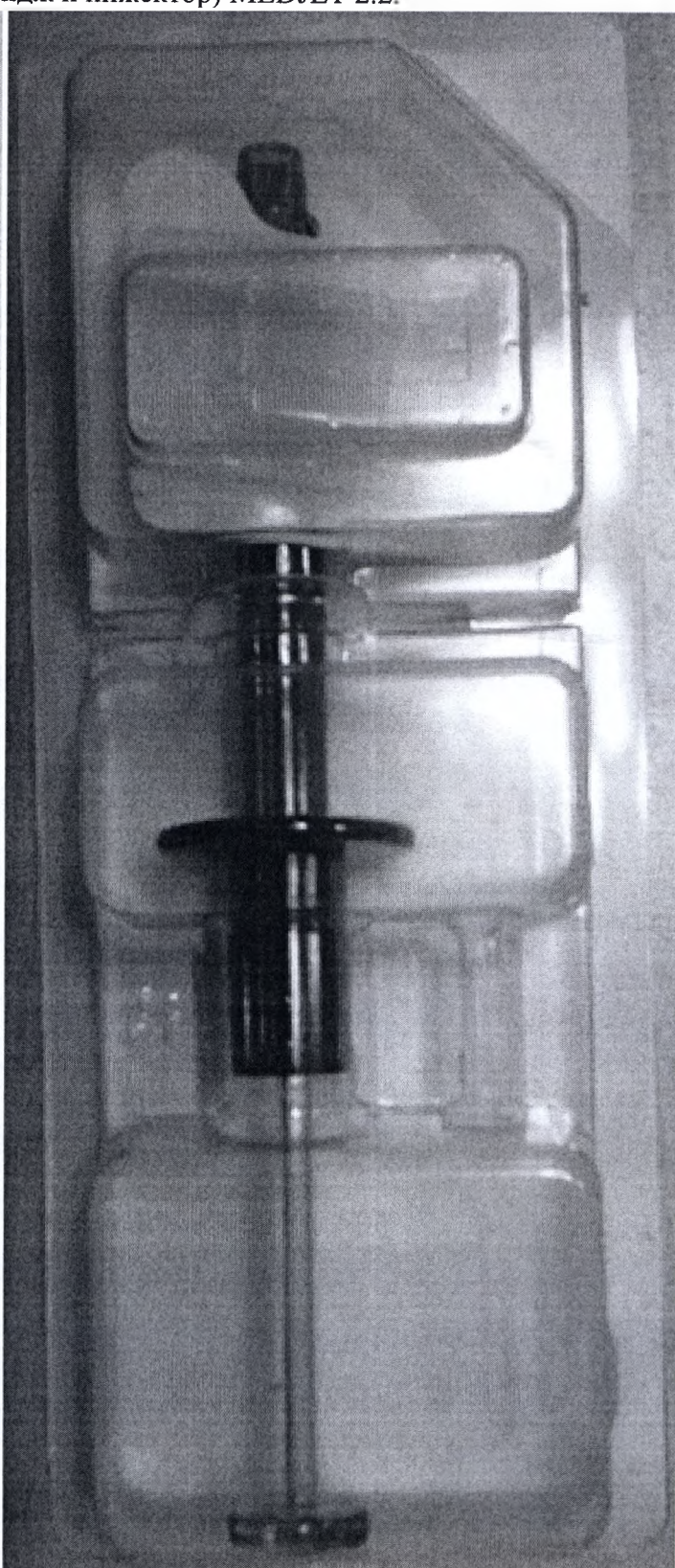
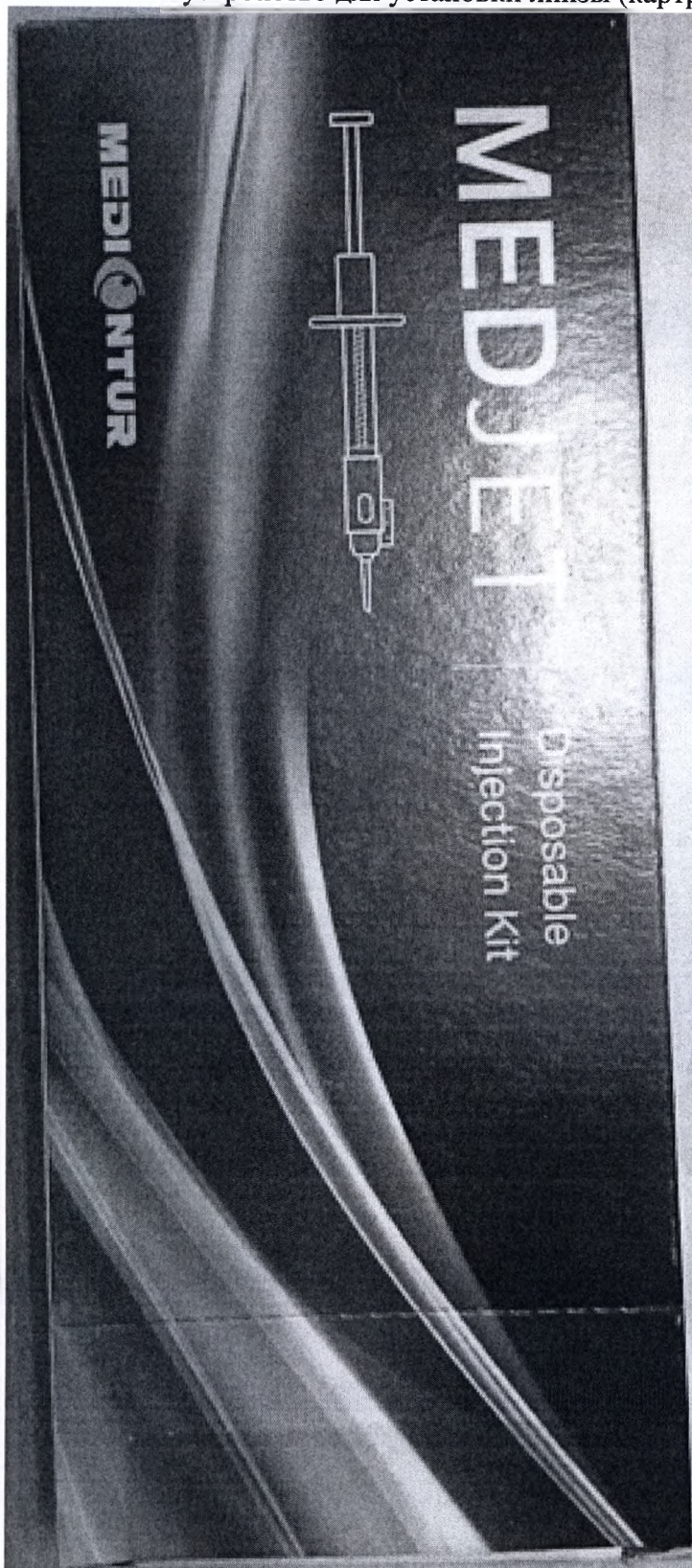
Sterilisation:

Diese Intraokularlinse wurde mit Dampf im Endbehälter sterilisiert.

Handhabung:

Es empfiehlt sich, die Linse einen Tag vor der Implantation in 70% Ethanol (70% C12H25O) zu sterilisieren.





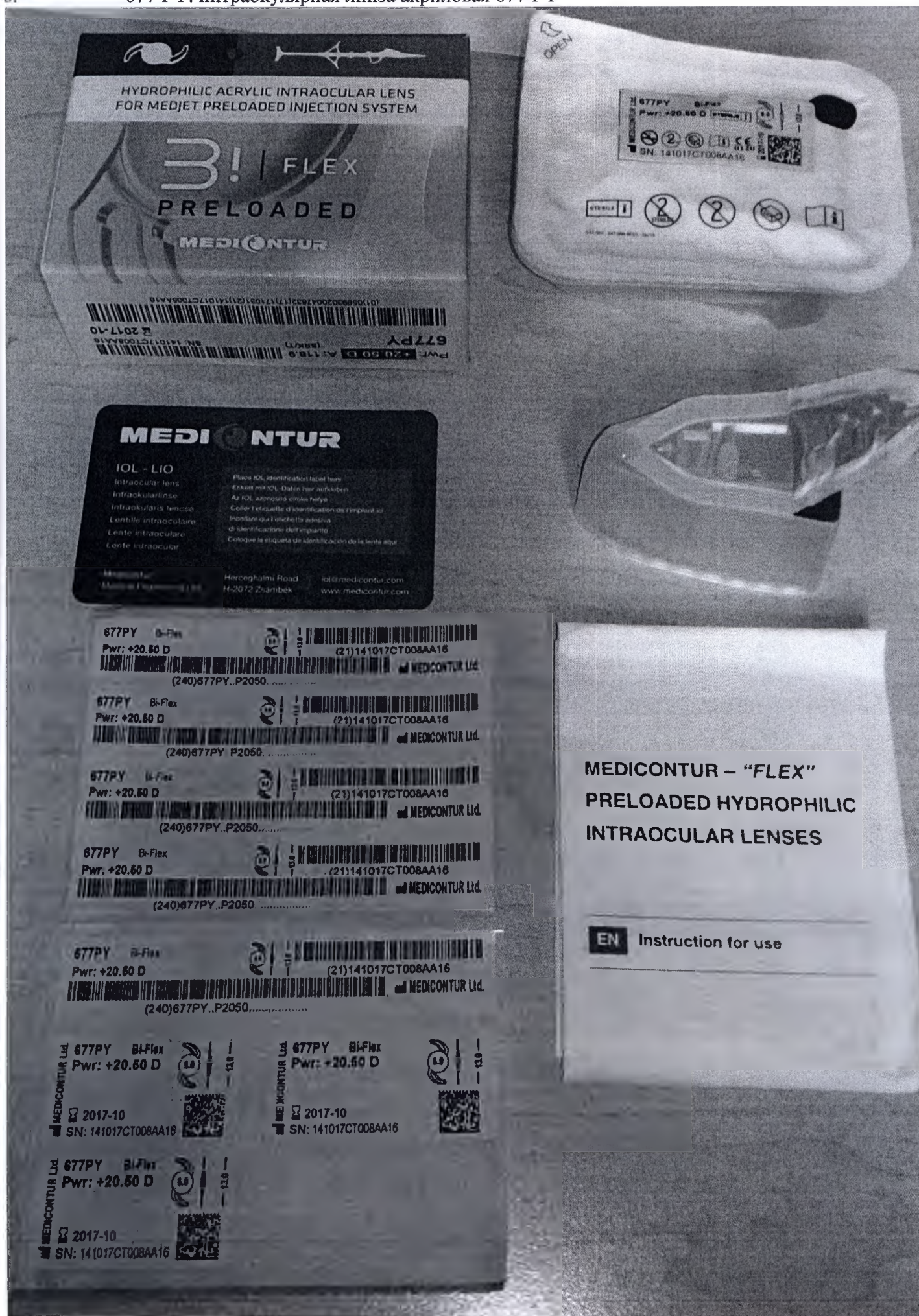
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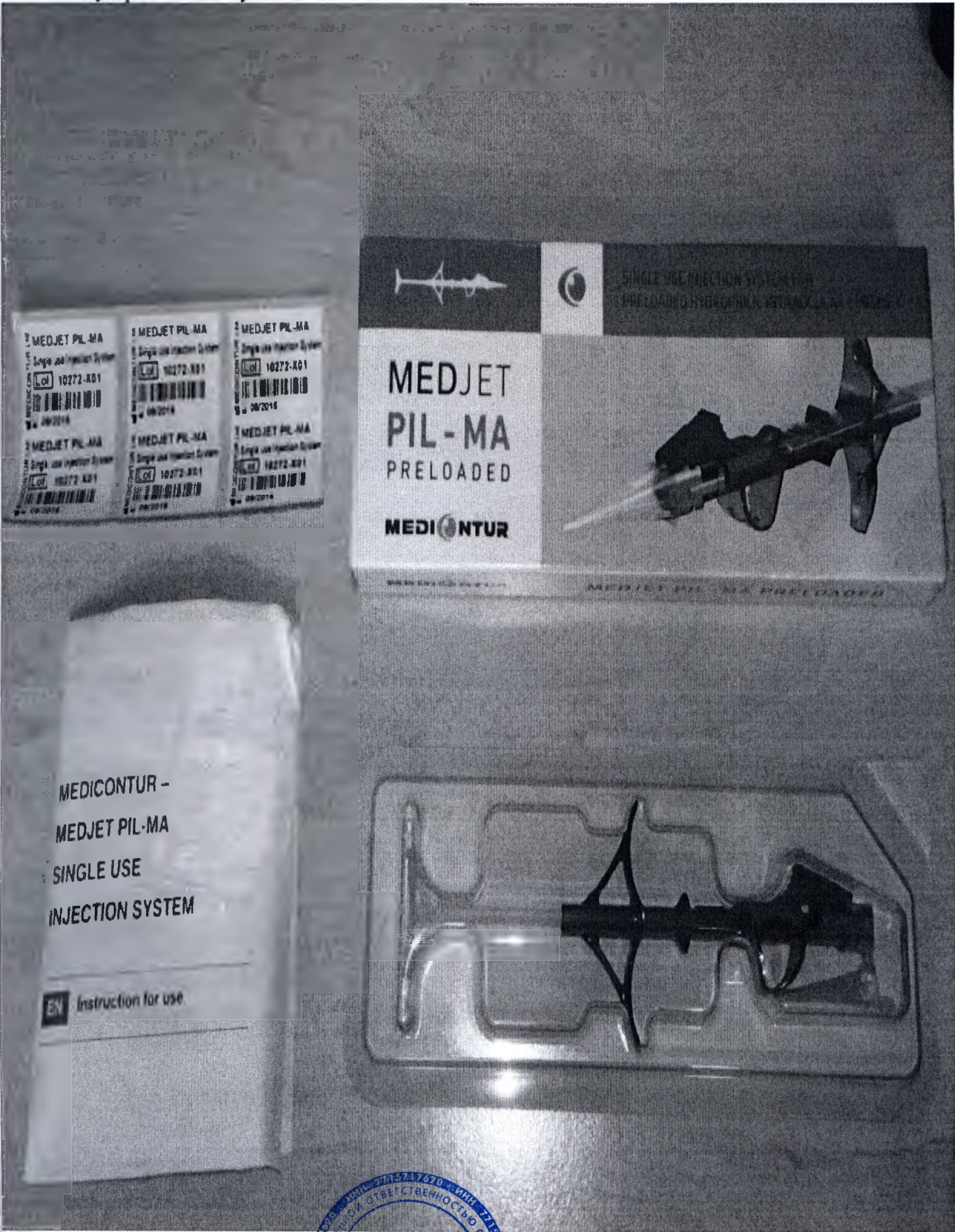
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устройство для установки линзы MEDJET PIL-MA 2.2.



Генеральный директор:

Газалиева Е. А.



