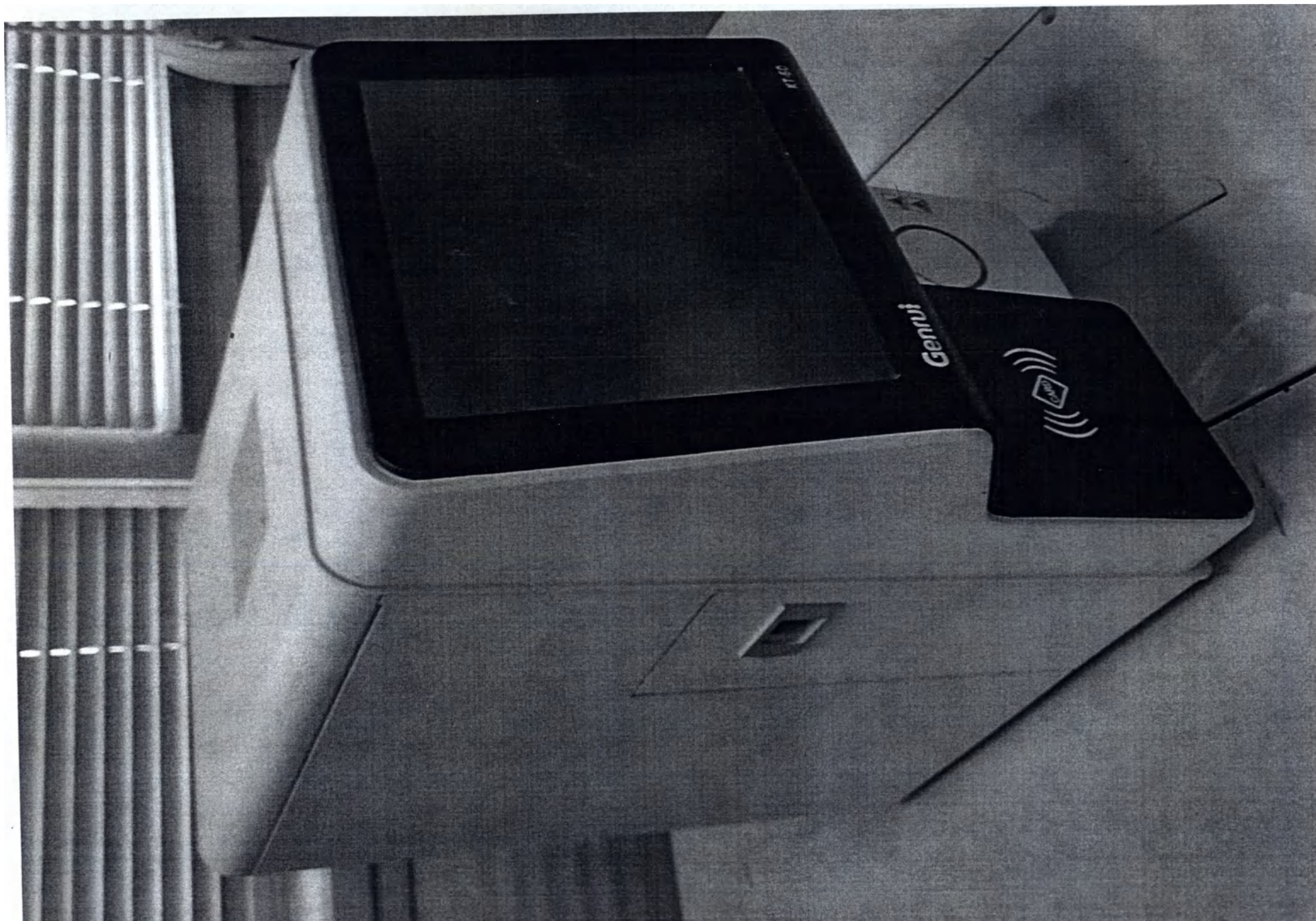
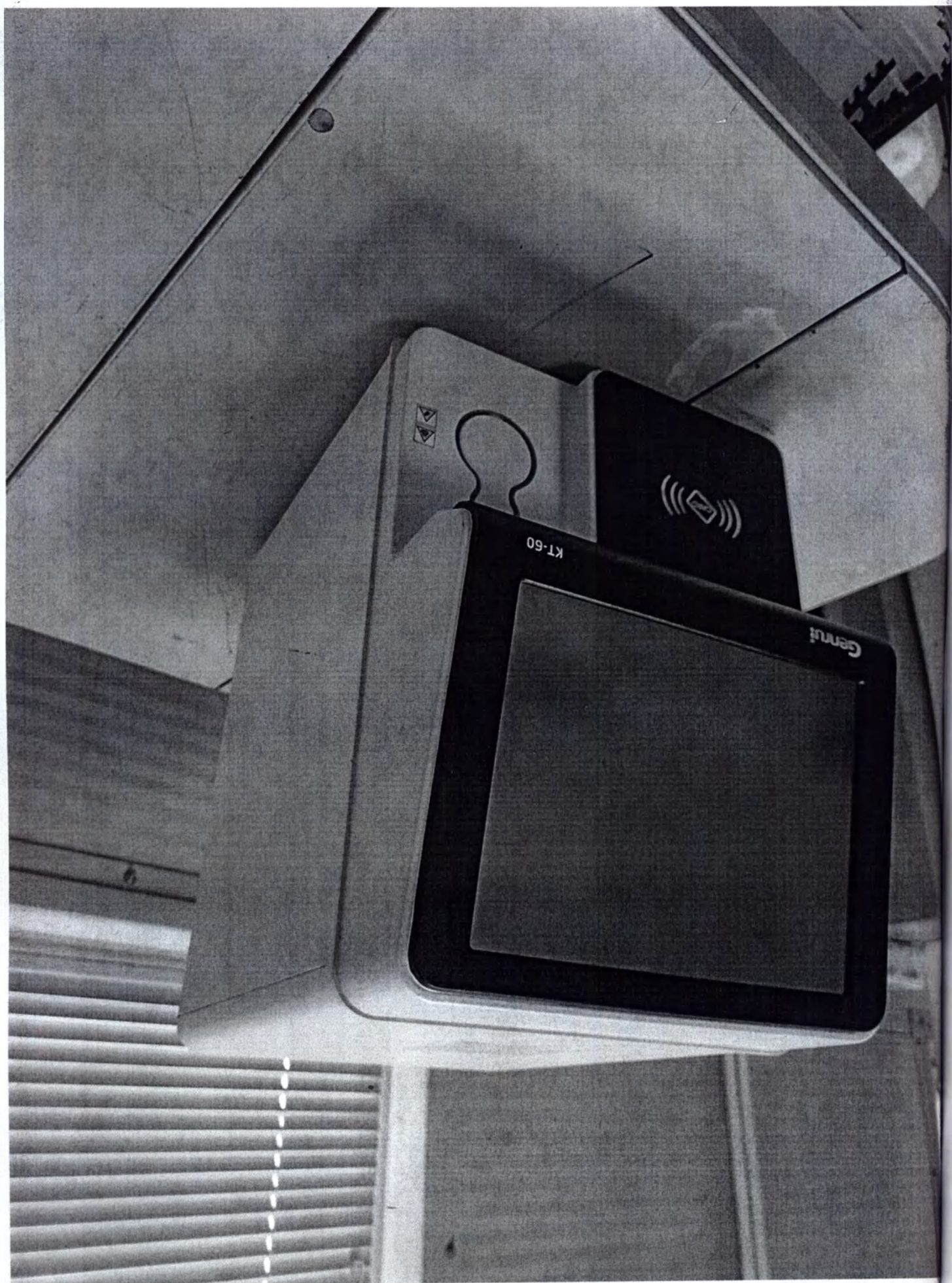


Анализатор автоматический гематологический КТ- 60





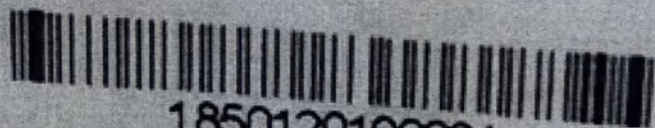
Genrui Auto Hematology Analyzer

Model: KT-60

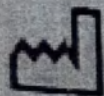
REF 21000027

Power: 100-240V ~ 50/60Hz 160VA

SN



1850120190001



20190428



EC REP

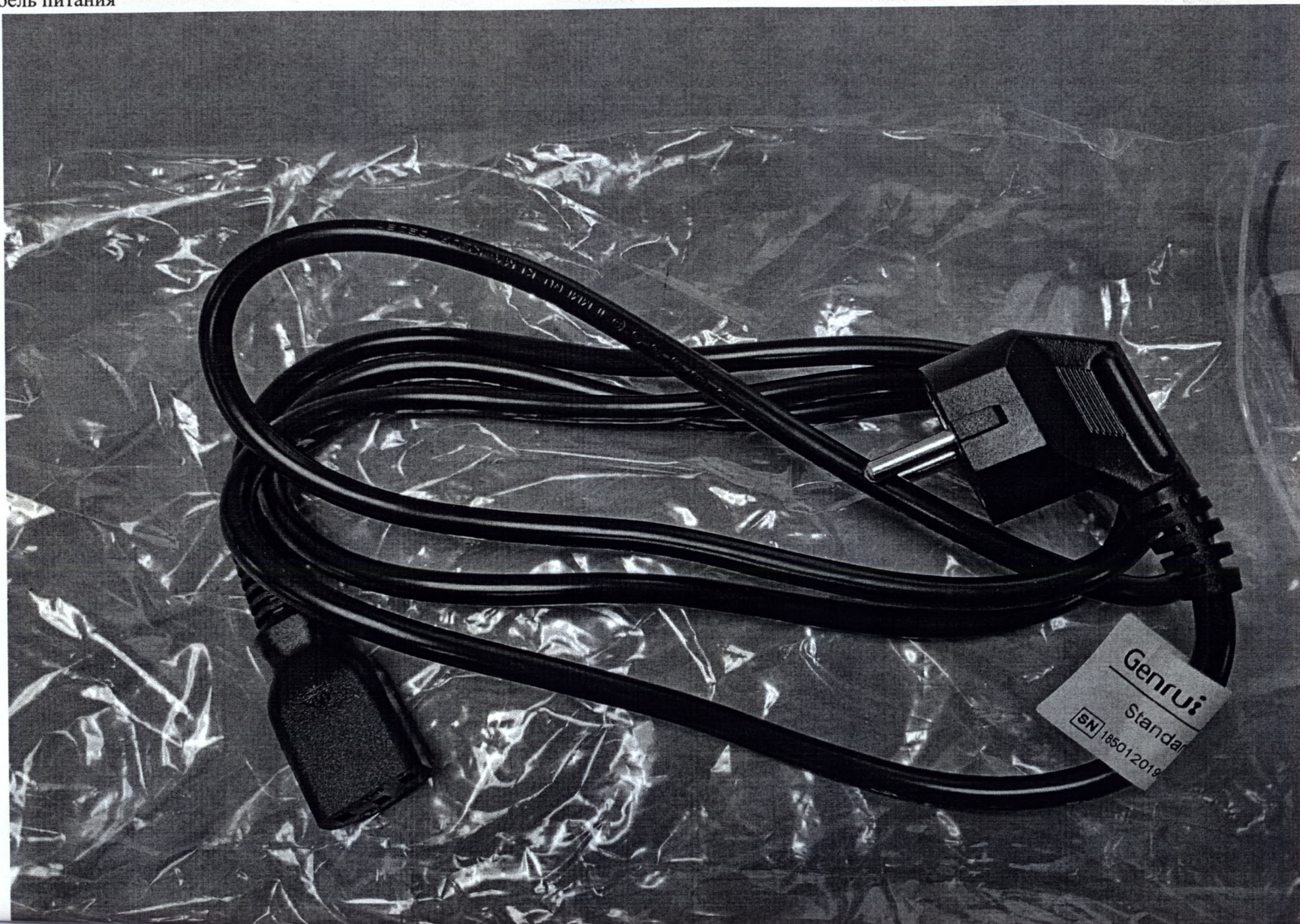
Wellkang Ltd

Suite B, 29 Harley Street LONDON, W1G 9QR, U.K.
www.CE-Marking.EU



Genrui Biotech Inc.

Address: 4-10F, Building 3, Geya Technology Park, Guangming District,
518106, Shenzhen, China
Web: www.genrui-bio.com

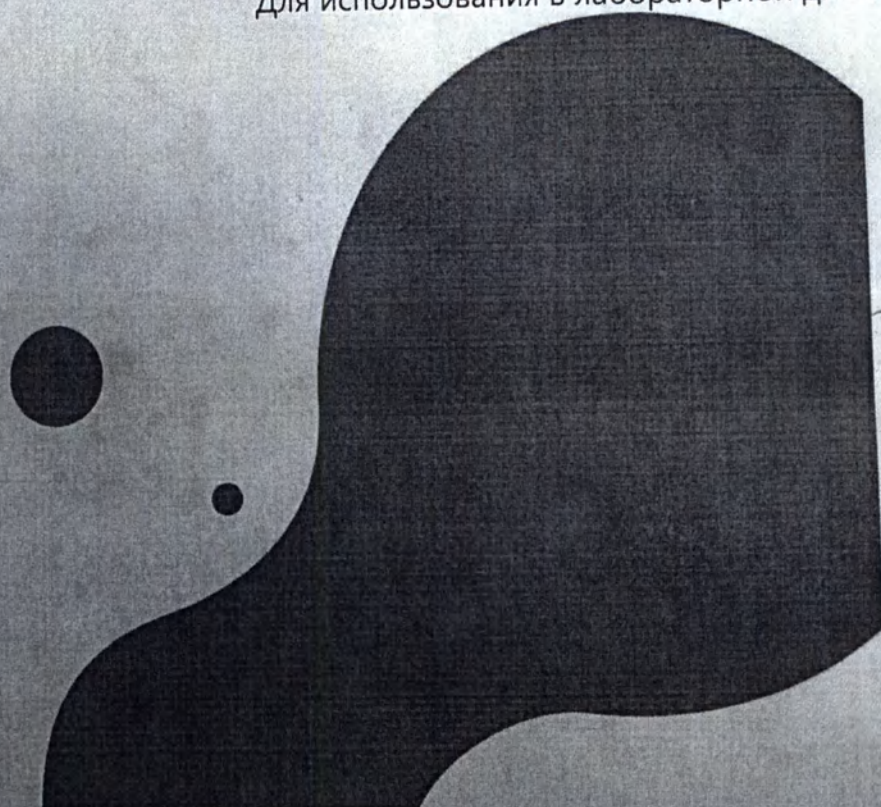


Genrui

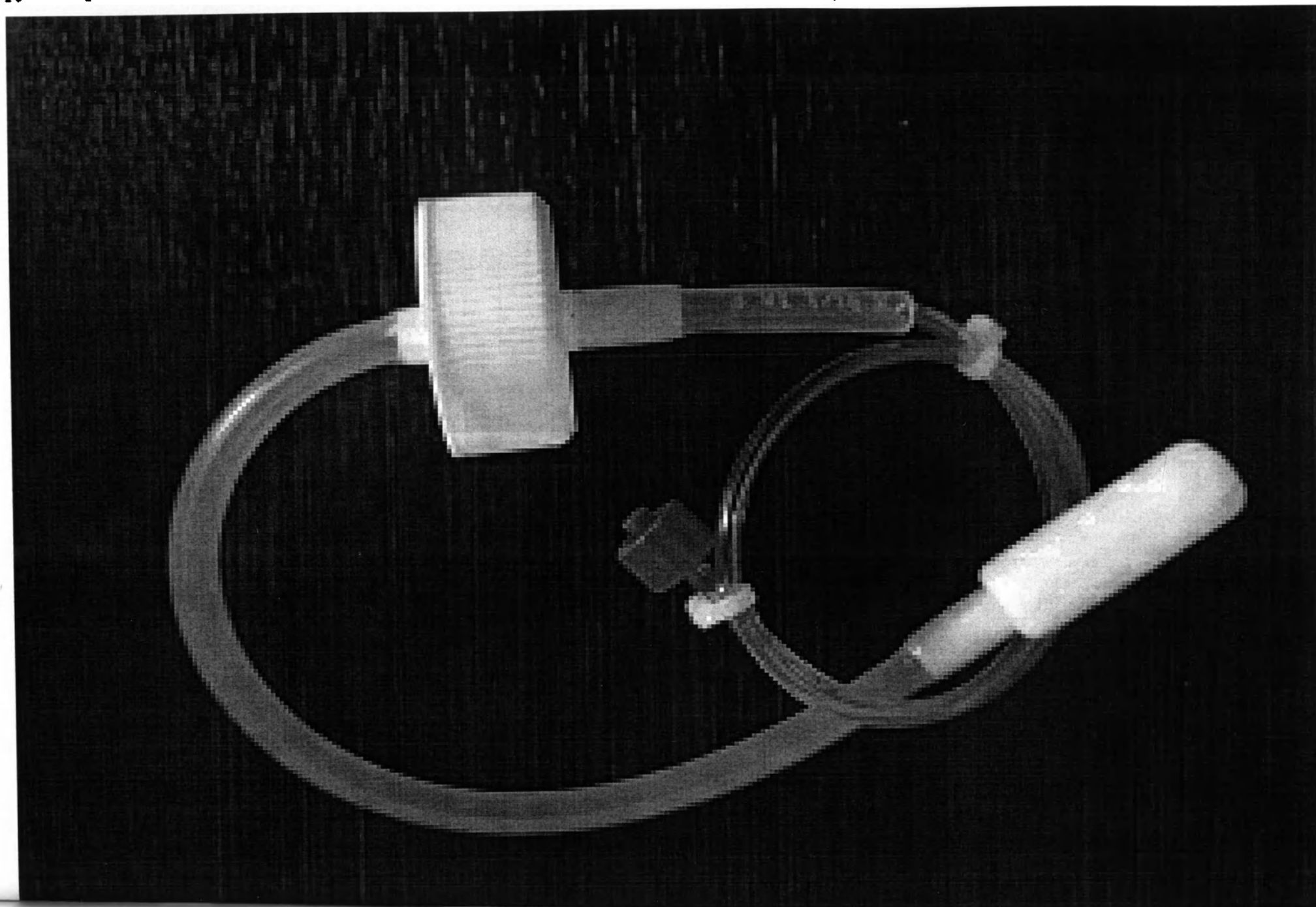
Анализатор автоматический гематологический КТ-60 с принадлежностями

Руководство по эксплуатации

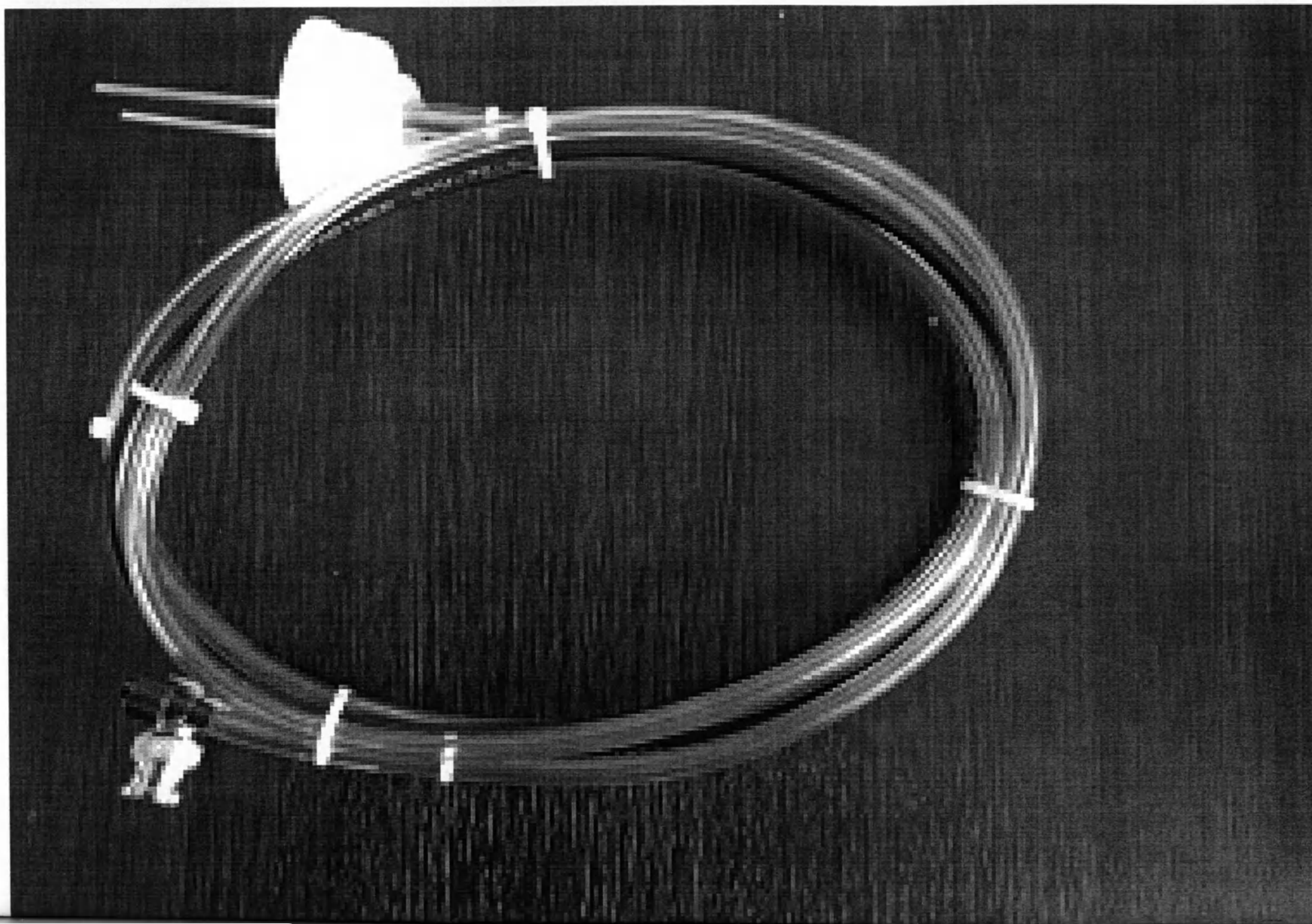
Для использования в лабораторной диагностике

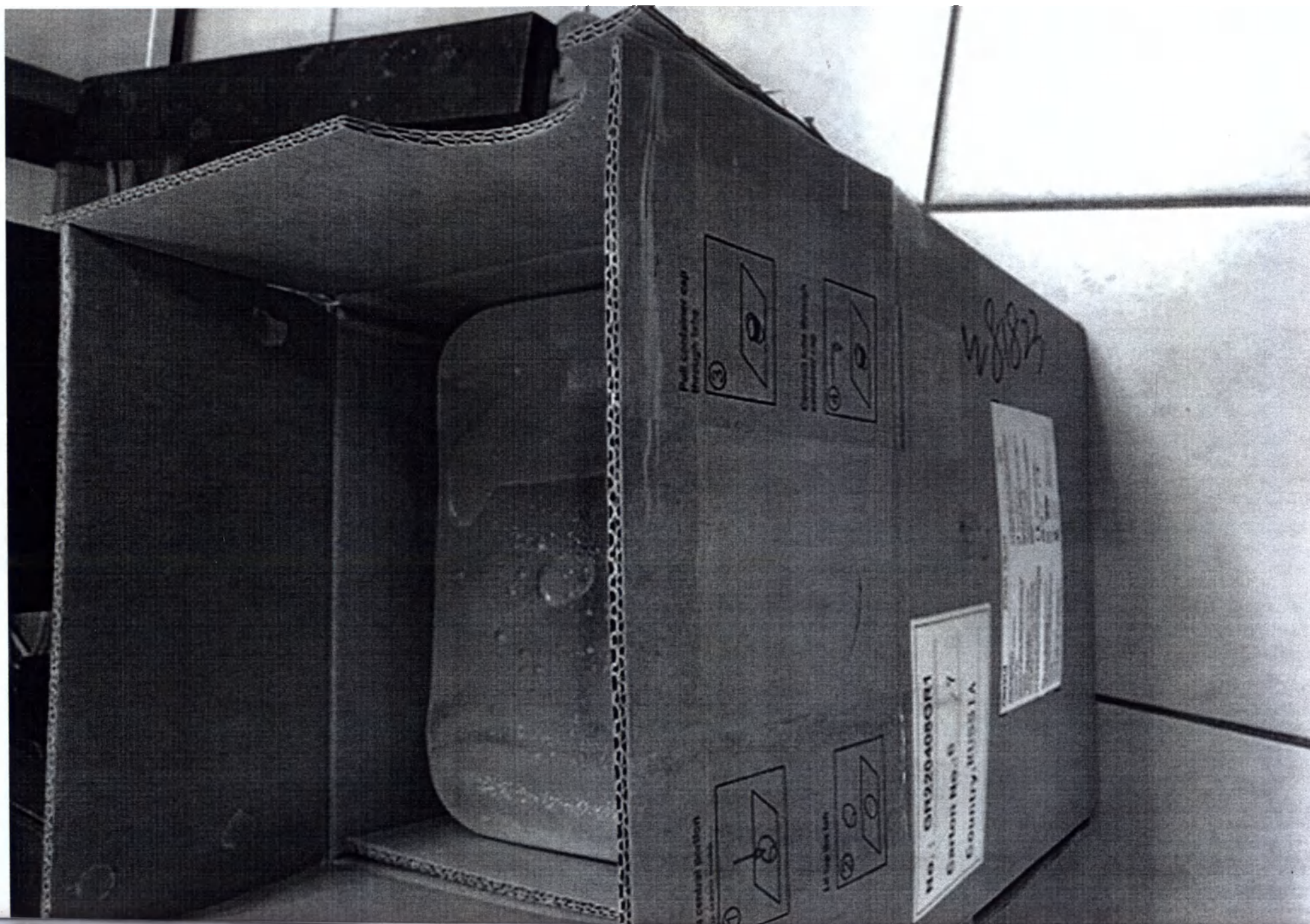


Трубка с крышкой для дилюента



Трубка с крышкой для слива





Country: RUSSIA

Genrui

KT03A Diluent

20L

Main Ingredients:

Sodium sulfate, buffer, antimicrobial

Intended Use:

This product is used for dilution of blood samples and preparation of cell suspensions prior to cell analysis.

Method:

1. Open the outer package and insert the pipeline into the reagent container.
2. Please refer to the instrument operation manual.

Vial Stability and Storage Requirement

1. If store at 2°C-30°C, relative humidity 90%, no corrosive gas, well-ventilated room, the close vial stability is 2 years.
2. If used at 15°C-30°C, the open vial stability is 90 days.

Note:

1. Avoid sharp object poking into the outer package and causing reagent leakage.
2. Keep the reagent sealed when not in use.
3. Do not use the reagent if granule or sediment forms.
4. Thaw the reagent at room temperature if it is frozen.

Caution:

1. Do not drink the reagent.
2. Place the bottle properly and keep it out of the reach of children and non-professionals.
3. When using the reagent, be sure to wear gloves.

to avoid infection. If the reagent is splashed on your skin or into your eyes, immediately clean it and go for a doctor.

 Genrui Biotech Inc.

Address: 4-10F, Building 3, Geyu Technology Park,
Guangming District, 518106, Shenzhen, China
Web: www.genrui-bio.com

Applicable models

Applicable to 3-part KT series Auto Hematology Analyzer manufactured by Genrui Biotech Inc.

CE EC REP

IVD I

LOT

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20230418

22024018

PN: P04.03.101138-00

For RFID card use only

MADE IN CHINA

81823

Genru:

KTO:

Main Ingredients:

Sodium sulfate, surfactant, propanetriol

Intended Use:

Dissolving red blood cells to release hemoglobin, maintaining the cell structure to be analyzed, for the purpose of cell count and quantitative determination of hemoglobin.

Method:

1. Open the outer package and insert the pipeline into the reagent container.
2. Please refer to the instrument operation manual.

Note:

1. Avoid sharp object poking into the outer package and causing reagent leakage.
2. Keep the reagent sealed when not in use.
3. Do not use the reagent if granule or sediment forms.
4. Thaw the reagent at room temperature if it is frozen.

Vial Storage:

1. If stored in gas, well.
2. If used.

Caution:

1. Do not
2. Place the reagent in non-sterile
3. When gloves splash in contact for a d



Address:
Guang
Web:

T03A Lyse Solution

Stability and Storage Requirement

Store at 2°C-30°C, relative humidity ≤90%, no corrosive
in a well-ventilated room, the close vial stability is 2 years.
Used at 15°C-30°C, the open vial stability is 90 days.

Caution:

Do not drink the reagent.
Place the bottle properly and keep it out of
the reach of children and
non-professionals.

When using the reagent, be sure to wear
gloves to avoid infection. If the reagent is
splashed on your skin or into your eyes
cautiously, clean it immediately and go
for a doctor.

Genrui Biotech Inc.

Address: 4-10F, Building 3, Geya Technology Park,
Guangming District, 518106, Shenzhen, China
Web: www.genrui-bio.com

Applica

Applica
Analyz



For

MA

500mL

Applicable models

Applicable to 3-part KT series Auto Hematology
analyzer manufactured by Genrui Biotech Inc.



Lotus NL B.V.
Koningin Julianaplein 10, 1e Verd
2595AA, The Hague, Netherlands
Email: peter@lotusnl.com



2°C



20210502

20210502

20230501

22019017

For RFID card use only

MADE IN CHINA

PN:P04.03.101139-00

Genru:

Main Ingredients

NaClO < 5%

Usage

For daily maintenance of Hematology Analyzer

Method

Please refer to the instrument operation manual

Note:

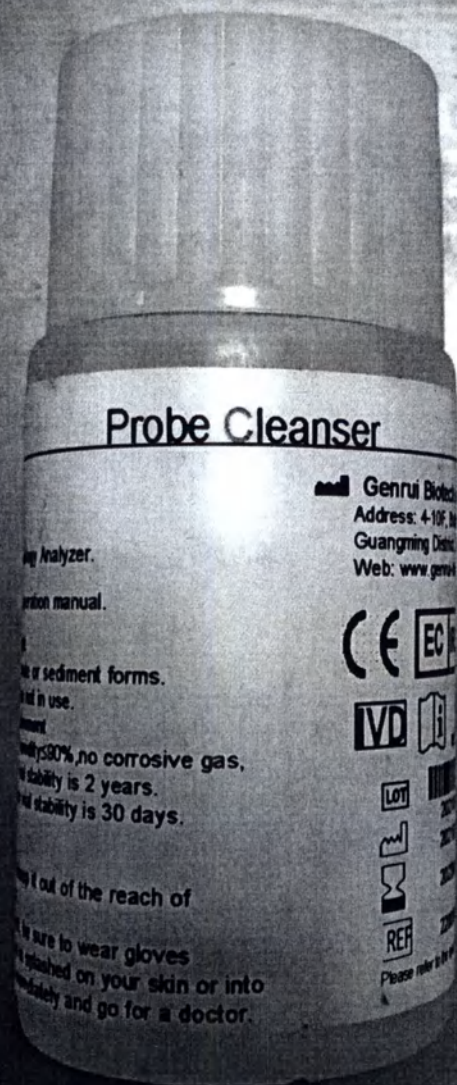
1. Keep away from direct sunlight.
2. Do not use the reagent if granule or powder.
3. Keep the reagent sealed when not in use.

Vial Stability and Storage Requirement

1. If store at 2°C-30°C, relative humidity < 80%, in a well-ventilated room, the close vial stability is 12 months.
2. If used at 15°C-30°C, the open vial stability is 3 months.

Caution

1. Please do not drink.
2. Place the bottle properly and keep it away from children and non-professionals.
3. When operating the instrument, be sure to avoid infection. If the reagent is splashed into your eyes incautiously, clean it immediately.



Probe Cleanser

Genrui Biotech
Address: 4-10F, No. 10
Guangming District
Web: www.genrui.com



Analyzer.

operation manual.

in sediment forms.

not in use.

content

90%, no corrosive gas.

stability is 2 years.

stability is 30 days.

Keep it out of the reach of

Be sure to wear gloves

if released on your skin or into

immediately and go for a doctor.

50mL

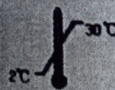
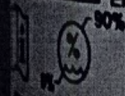
tech Inc.

Building 3, Geya Technology Park,
518106, Shenzhen, China
paul-bio.com

REP

Lotus NL B.V.

Koningin Julianaplein 10, 1e Verd
2595AA, The Hague, Netherlands
Email: peter@lotusnl.com



20210416

20210416

20230415

2205009

PN:P04.03.101111-000

MADE IN CHINA

For more details.

Genrui

File No. K2-P01.91.600113-03
Revision: A/3

Packing List

Genrui

Packing List

Model: KT-60

Genrui 196012016001 21000027

NO.	Material Name	Material SN	Quantity	Remark
1	Auto Hematology Analyzer	P02.10.500031-00	1	
2	KT60Packing List	P01.91.600113-03	2	
3	Brief Operation Guide	P01.91.400117-02	1	
4	Maintenance Guide	P01.91.400119-01	1	
5	Installation Guide	P01.91.400121-01	1	
6	KT60KT62 Manual	P01.91.300393-02	1	
7	Mouse	P01.96.500001-00	1	
8	Certificate	P11.91.120001-00	1	
9	Allen wrench(K2.5)	P11.97.000000-00	1	
10	Self bucket	P14.04.030040-00	1	
11	Thermal printing paper	P04.03.209009-00	1	
12	Standard power cord	P11.82.000015-00	1	
13	Diluent adapter assembly	P02.15.505022-01	1	
14	Waste adapter assembly	P02.15.505023-02	1	

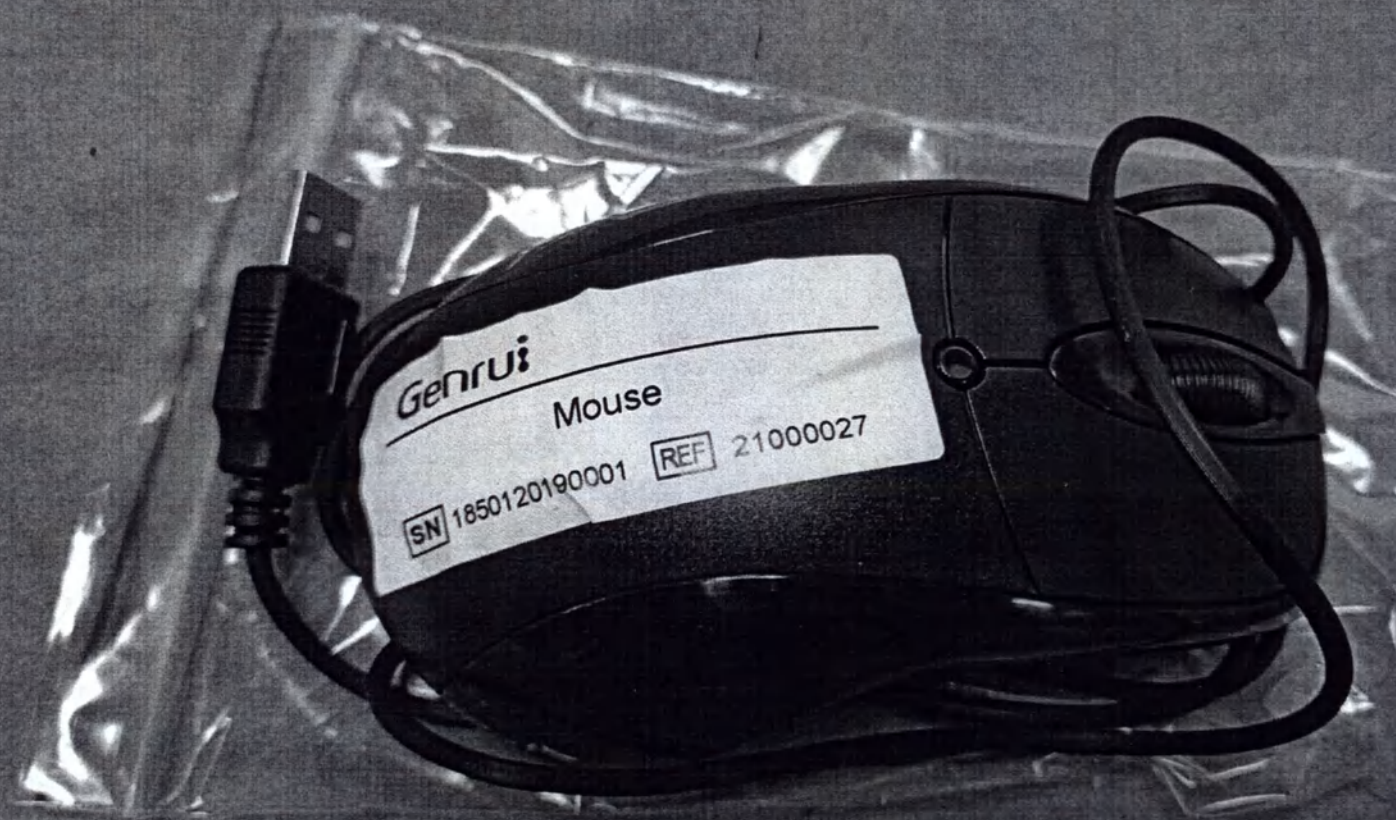
Packed and inspected upon receipt

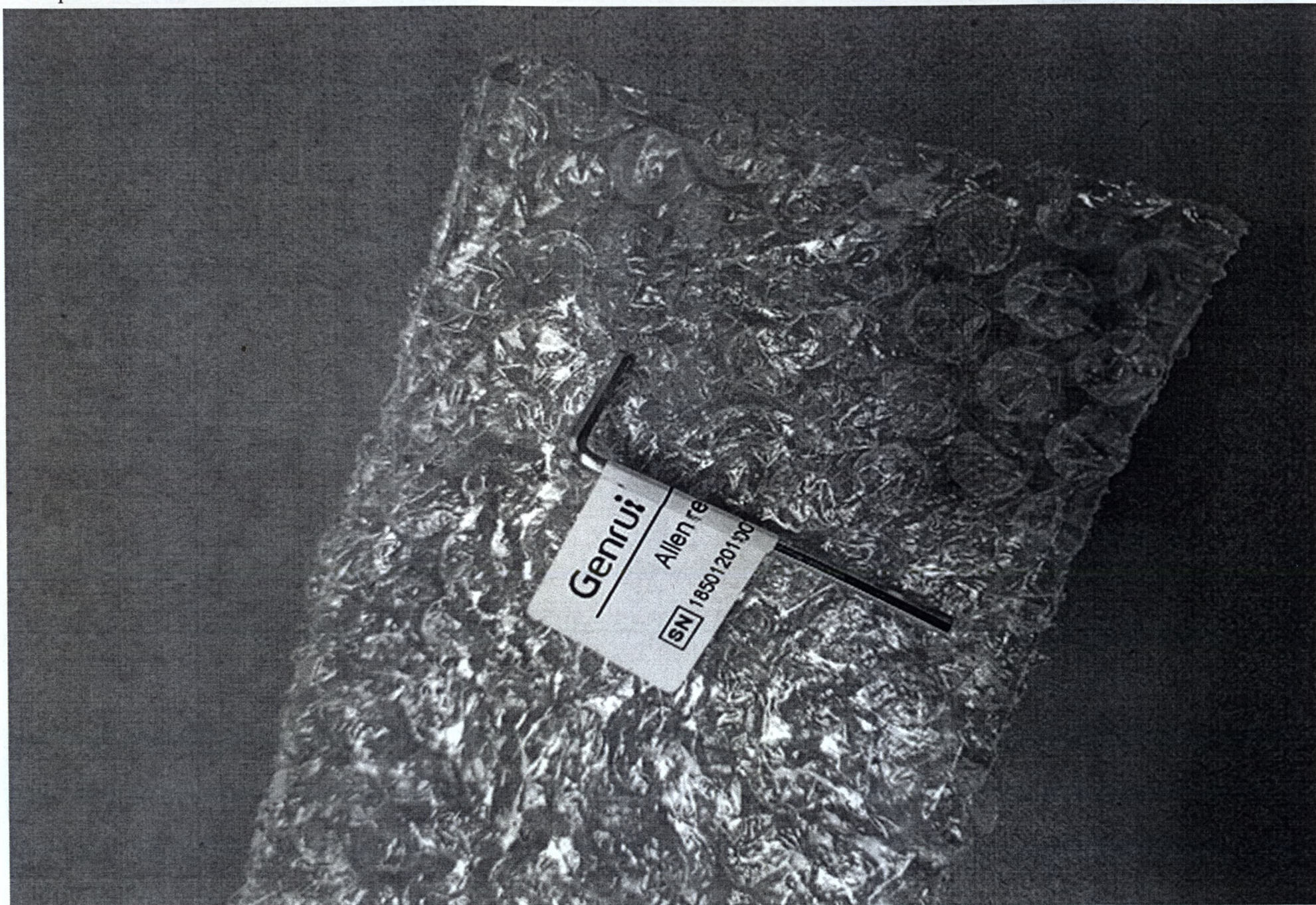
Packing worker: 1 Date: 2019.10.29Inspector: 85 Date: 2019.12.20

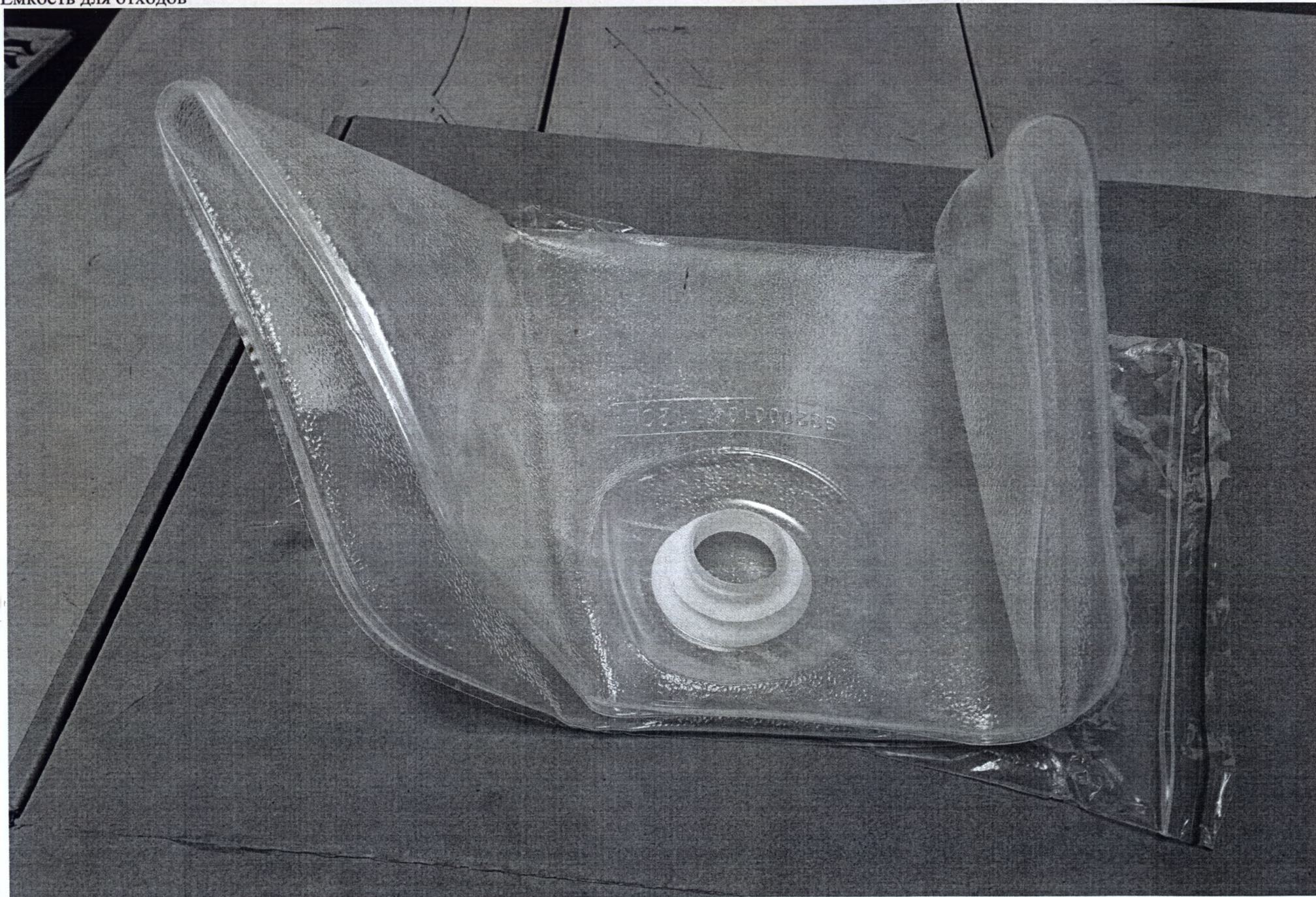
Unpacked and inspected upon receipt

Consignee: _____ Date: _____

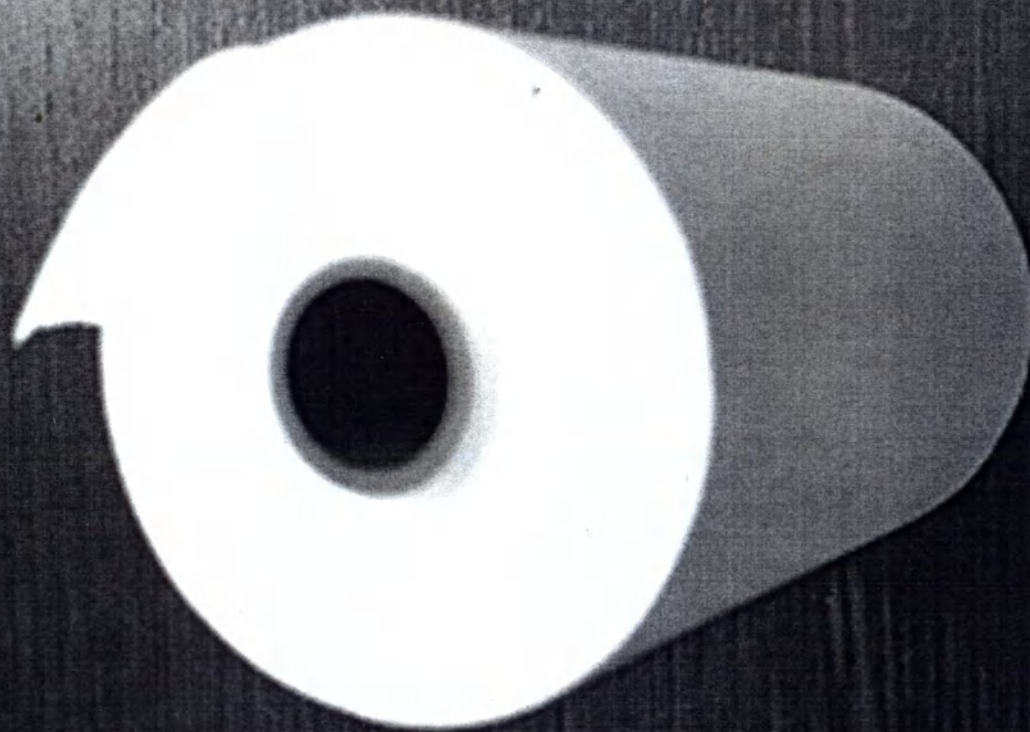
User signature: _____ Date: _____







Термобумага для принтера



Прошито и скреплено печатью

20 лист двадцать)

Генеральный директор ООО «КОРВЭЙ»

Линд В.А.

