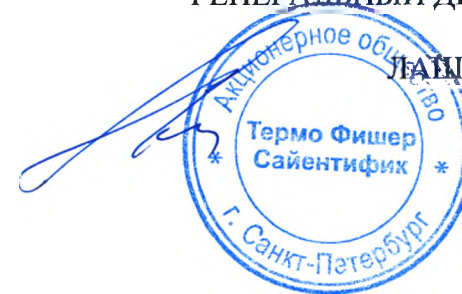


АКЦИОНЕРНОЕ ОБЩЕСТВО «ТЕРМО ФИШЕР САЙЕНТИФИК»
РОССИЯ, 196240, САНКТ-ПЕТЕРБУРГ, УЛ. КУБИНСКАЯ, Д.73, КОРПУС 1, ЛИТ.А

УТВЕРЖДАЮ

ГЕНЕРАЛЬНЫЙ ДИРЕКТОР

ЛАЩКОВ С.А.

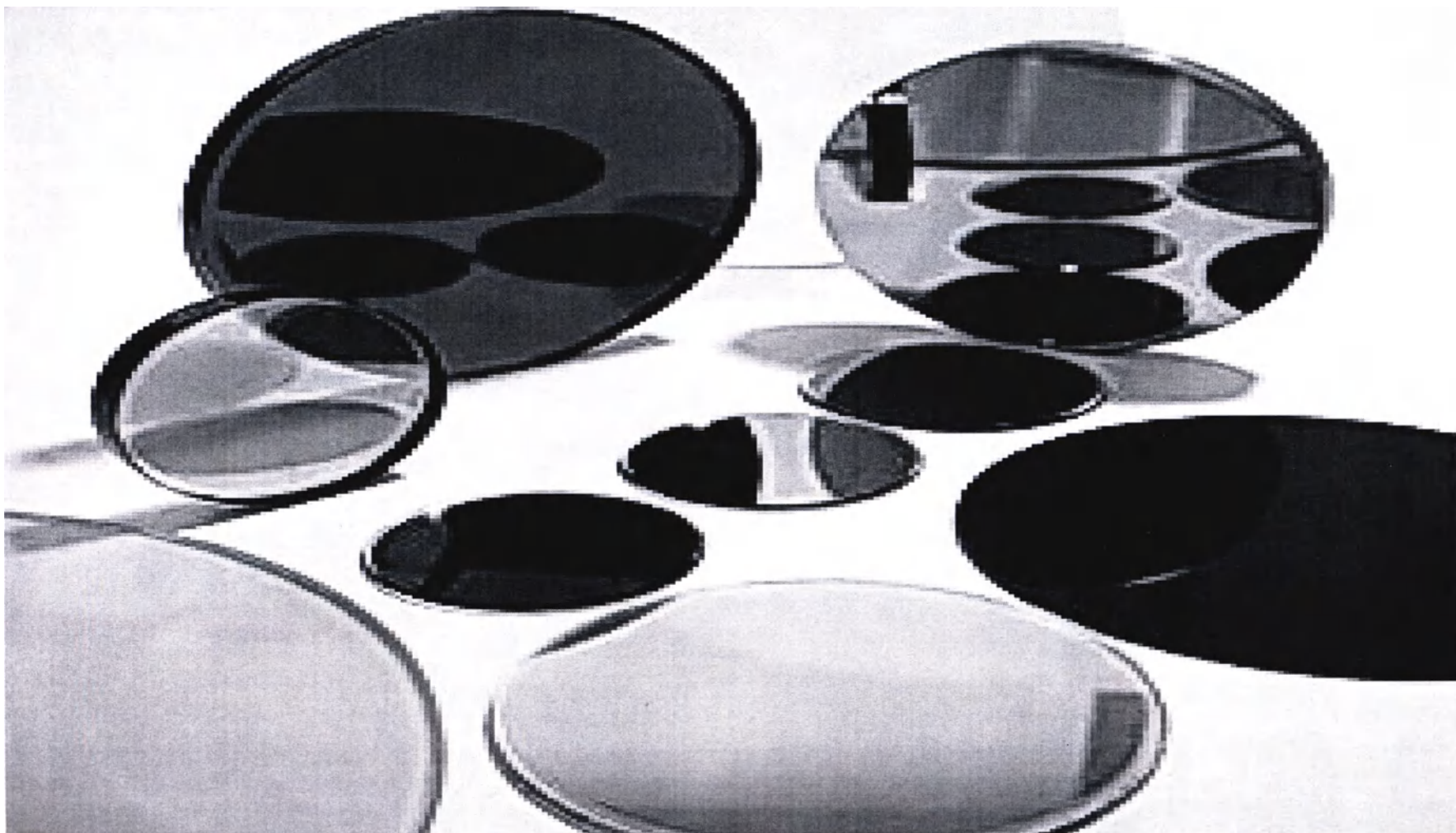


Фотографическое изображение медицинского изделия

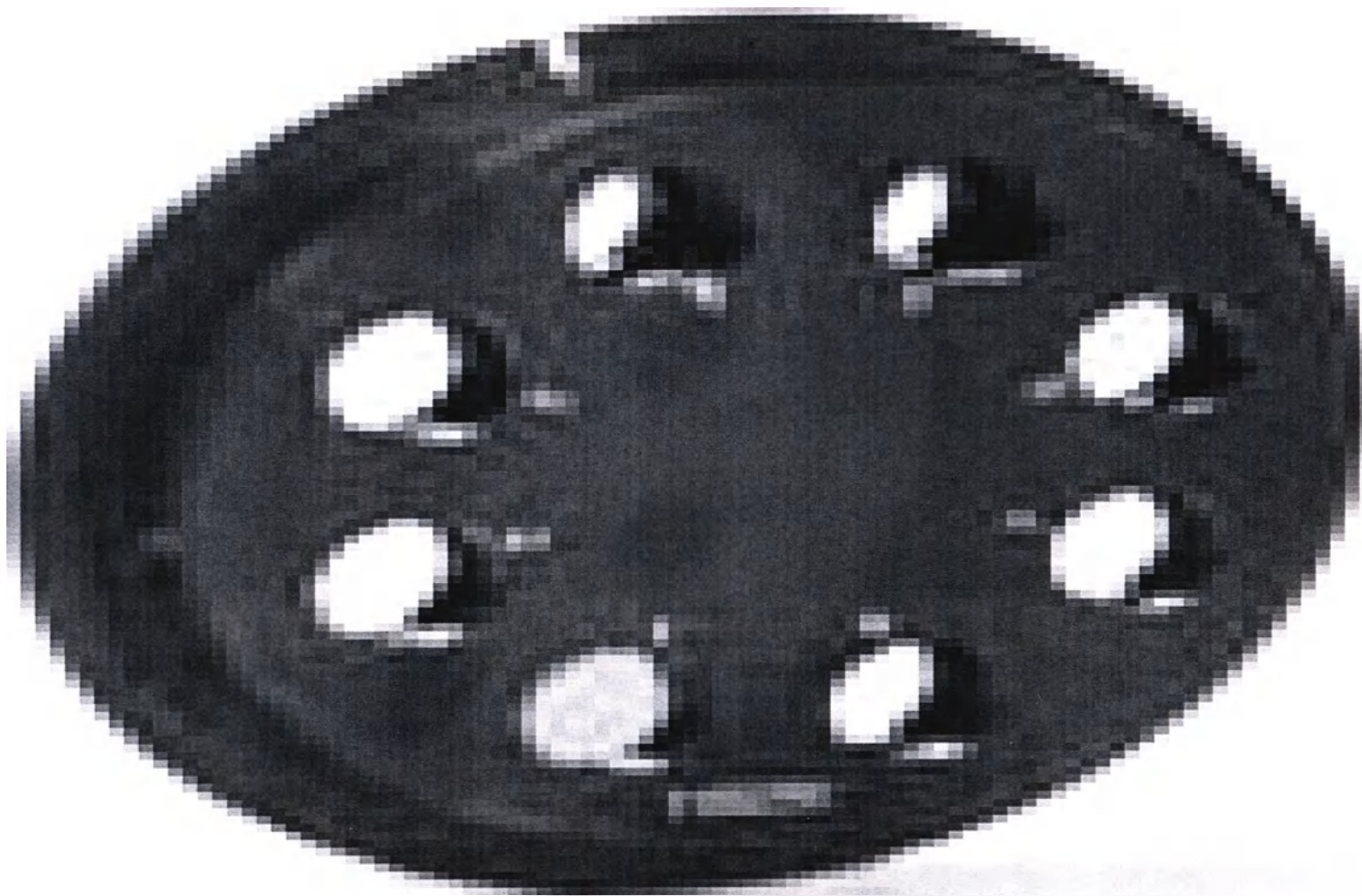
Анализатор иммунологический «Multiskan GO»



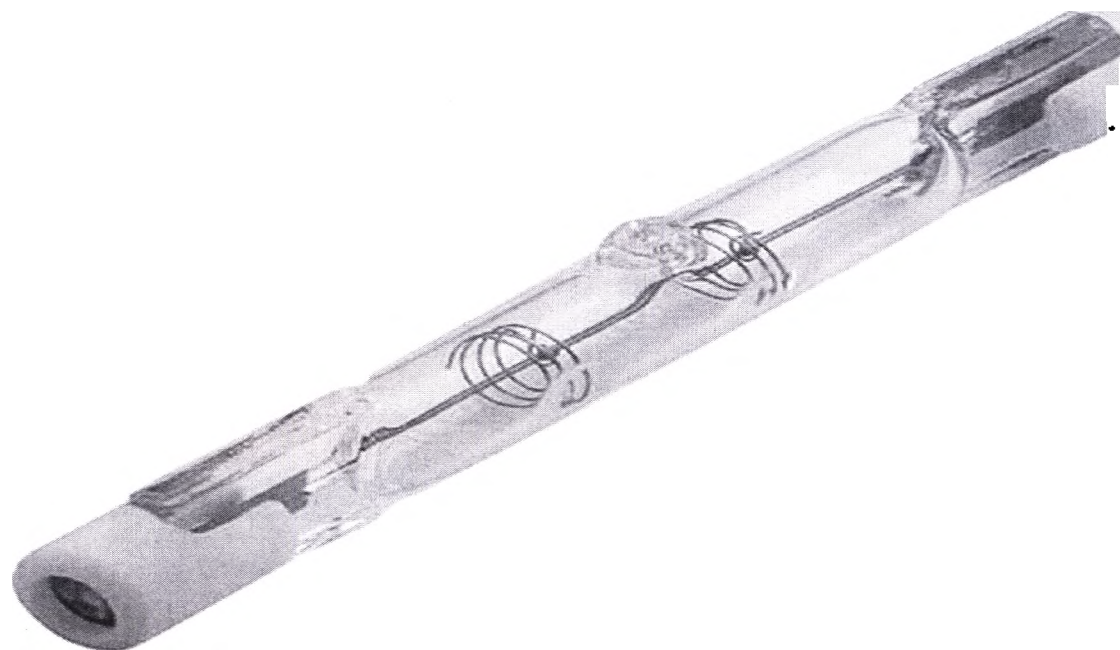
Анализатор иммунологический «Multiskan GO»



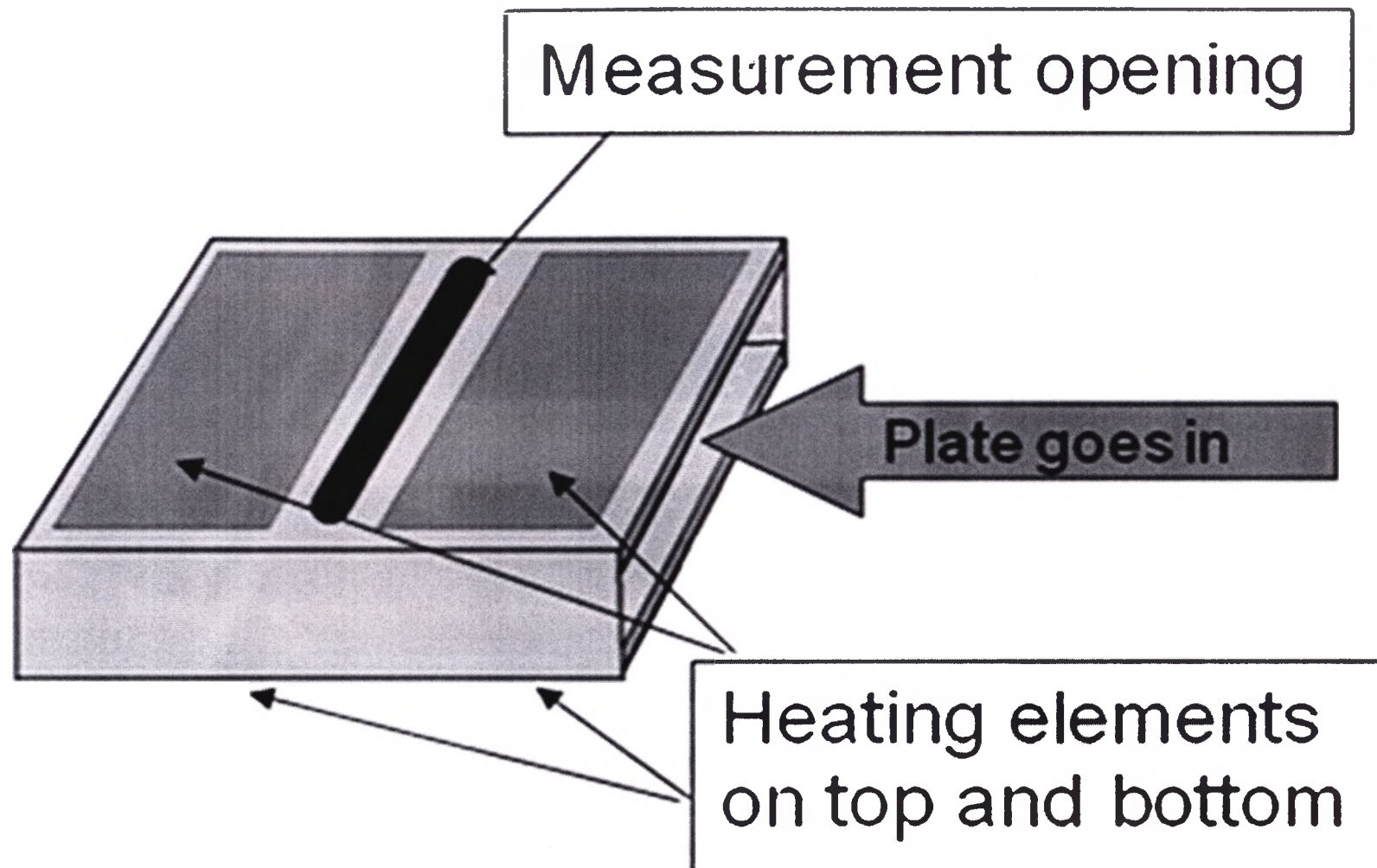
Светофильтр интерференционный специальный



Колесо светофильтров специальное.



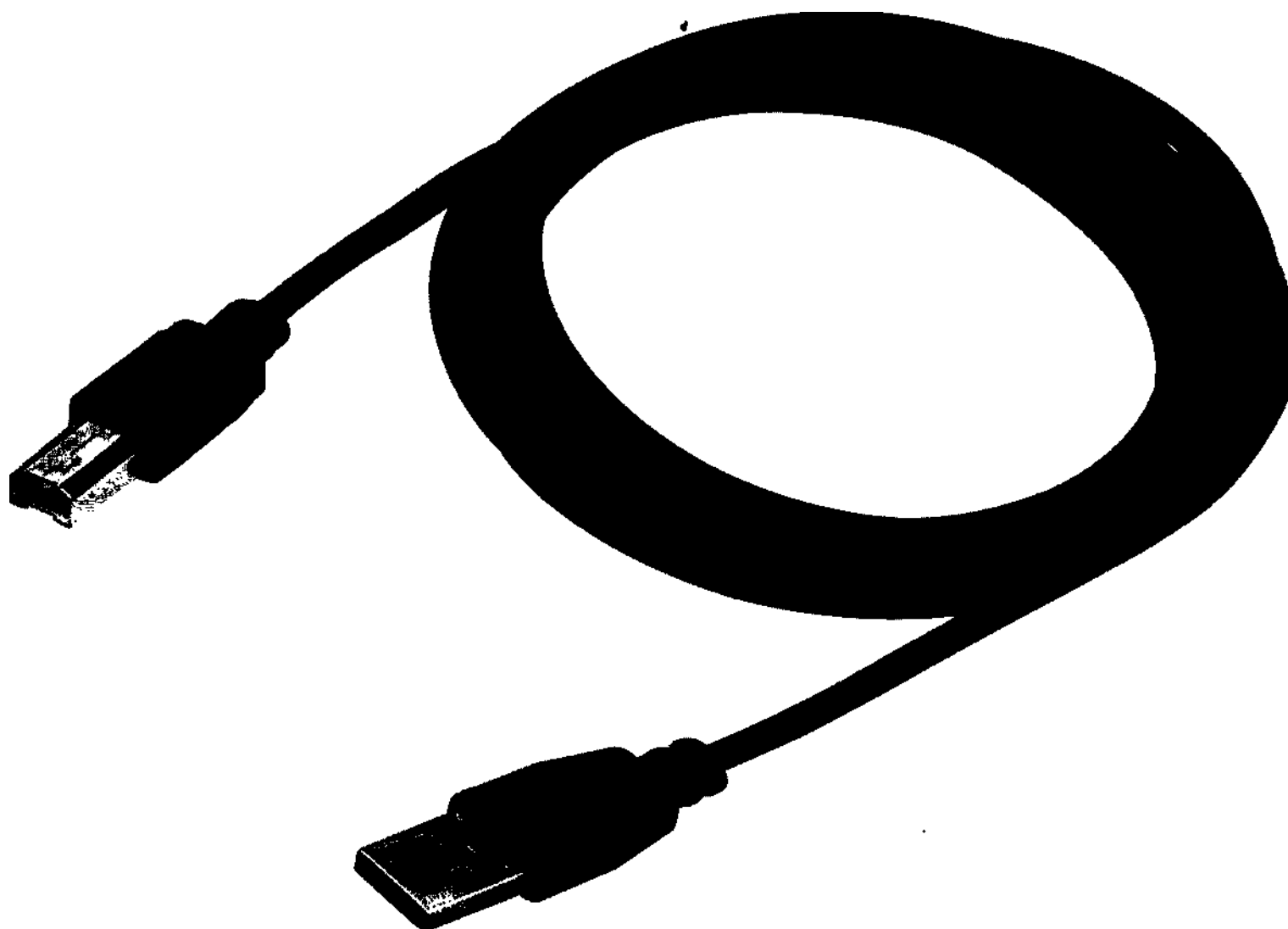
Лампа галогенная для ридеров серии «Multiskan».



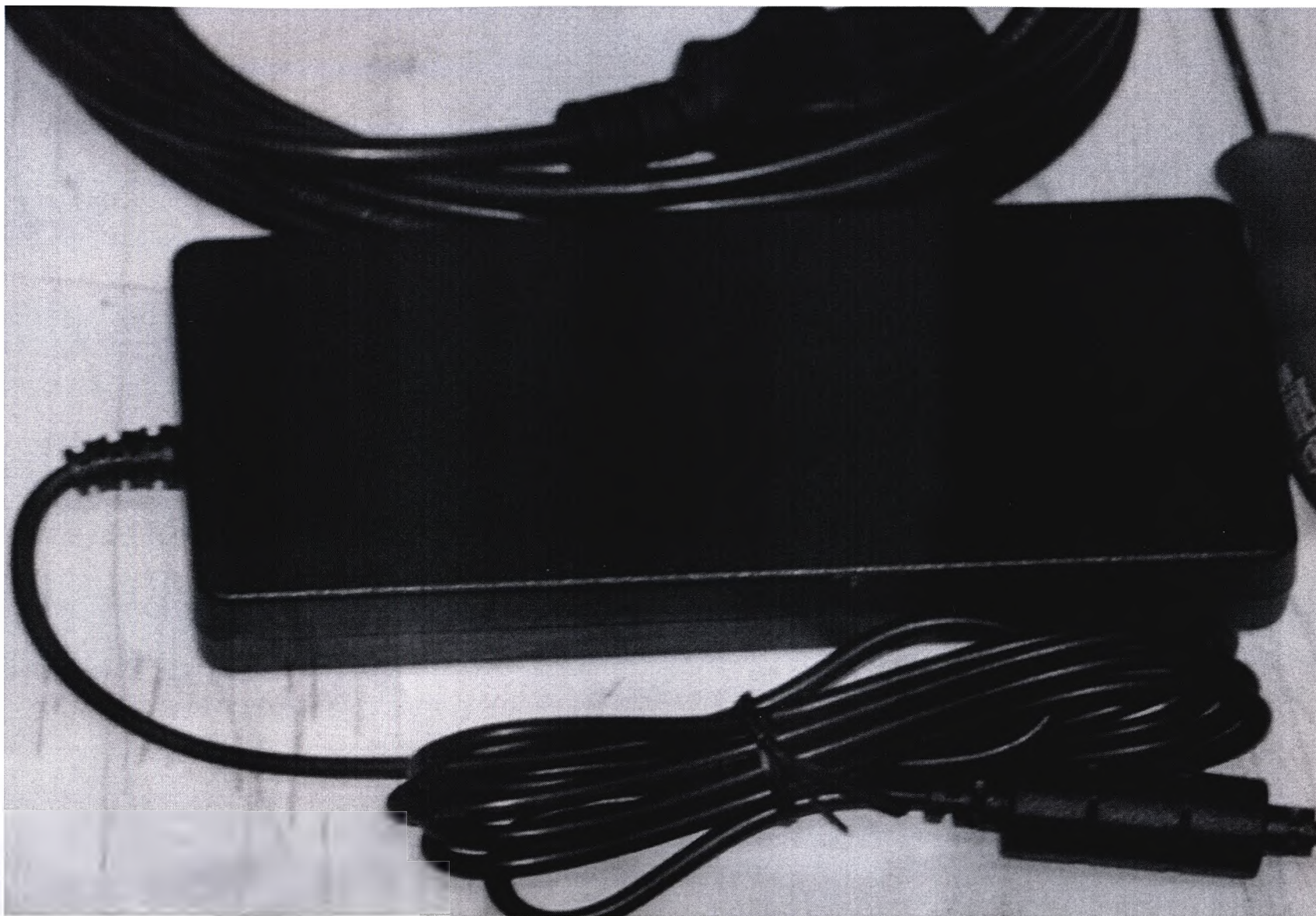
Инкубатор встроенный.

Кюветный блок встроенный.





Кабель USB 2.0 A-B



Источник питания постоянного тока

Thermo
SCIENTIFIC

Warranty Certificate

The Thermo Scientific Microplate Instrumentation products are fully guaranteed against defective parts and materials, including defects caused by poor workmanship for a period of one year from the date of delivery.

Thermo Fisher Scientific will repair or replace defective parts or materials during the term of warranty at no extra charge for materials and labor provided that the products were used and maintained in accordance with instructions from Thermo Fisher Scientific. The warranty is invalid if products have been misused or abused.

For the warranty to be effective, the product must have been purchased either directly from Thermo Fisher Scientific or from an authorized Thermo Fisher Scientific distributor. The guarantee is not transferable to a third party without prior written approval from Thermo Fisher Scientific.

This guarantee is subject to the following exclusions:

- Any defects caused by normal wear and tear.
- Defects caused by fire, lightning, flood, earthquake, explosion, sabotage, war, riot or any other occurrence of the character listed above.
- Refurbished products that are subject to different warranty conditions.

THIS WARRANTY IS IN LIEU OF ALL OTHER EXPRESSED OR IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. The seller is not liable for any loss or damage arising out of or in connection with the use of the product or other indirect damages.

This card acts as a warranty certificate.



Thermo Fisher Scientific Oy
Microplate Instrumentation
P.O. Box 100
FIN-01621 Vantaa
Finland

Гарантийный талон.

FACTORY ACCEPTANCE TESTING (FAT)

SERIAL NUMBER 1870-204710

QUALITY ASSURANCE

DMR No. D09146 Revision _____

QA No. _____

Approved by _____ / _____ Date _____

OTHER ACTIONS /NOTES WITH DATE AND SIGNATURE

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

PACKING

DMR No.

- | | | |
|---|--------------------|---|
| ☒ D08421 (51119200, 51119300) | Revision <u>D4</u> | Packing list for Multiskan GO |
| ☐ D08422 (51119250, 51119350) | Revision _____ | Packing list for Multiskan GO Japan |
| ☐ D14201 (51119280, 51119380) | Revision _____ | Packing list for eucuScan GO (Eisher Scientific) |
| ☐ D15082 (51119300D) | Revision _____ | Packing list for Multiskan GO w cuvette demo w uDropPlate |

Packed

Date _____

DMR No.
D65592

Revision
07

ThermoFisher
SCIENTIFIC

FACTORY ACCEPTANCE TESTING (FAT)

SERIAL NUMBER 1510-041711

Instrument: Multiskan GO	Cal ind. ☐ 51119200 ☒ 51119300 ☐ 51119300D
Type: 1510	☐ 51119250 ☐ 51119350 Japan
Automatic voltage selector ranges 100-240 V AC, 50/60 Hz	☐ 51119280 ☐ 51119330 Fisher Scientific

ASSEMBLY		DMR No. L08273	Revision <u>03</u>
ASSY NAME	CODE	SERIAL / LOT NUMBERS	
Chassis assy SC	N10527	<u>1510 04171</u>	
MuSC-01 pcba	N08908	<u>ELC02 151575</u>	
Track assy SC	N09201	<u>1510-10</u>	
Optical quartz fiber SC	N10570	<u>1511</u>	
RefDetSC-01 pcba	N08987	<u>1511 151575</u>	
FleshDetSC-01 pcba	N08986	<u>1511 151575</u>	
Lamp optics base assy SC	N09440	<u>1511-10</u>	
LCD color TFT	N09653	<u>N/A</u>	
SC UI-01 pcba	N09982	<u>1511 1515 94839</u>	
Cuvette Unit assy SC	N10159*	<u>1510-07</u>	
CuvDetRefSC-01 pcba	N08990*	<u>1511 1515 94244</u>	
CuvDetSC-01 pcba	N08989*	<u>1511 1515 94240</u>	
Optical quartz fiber SC	N10570*	<u>1510 1514</u>	
*Only in 51119300, 51119300D and 51119350			
Made by <u>AW</u>		<u>1235E</u>	Date <u>11.2.2016</u>

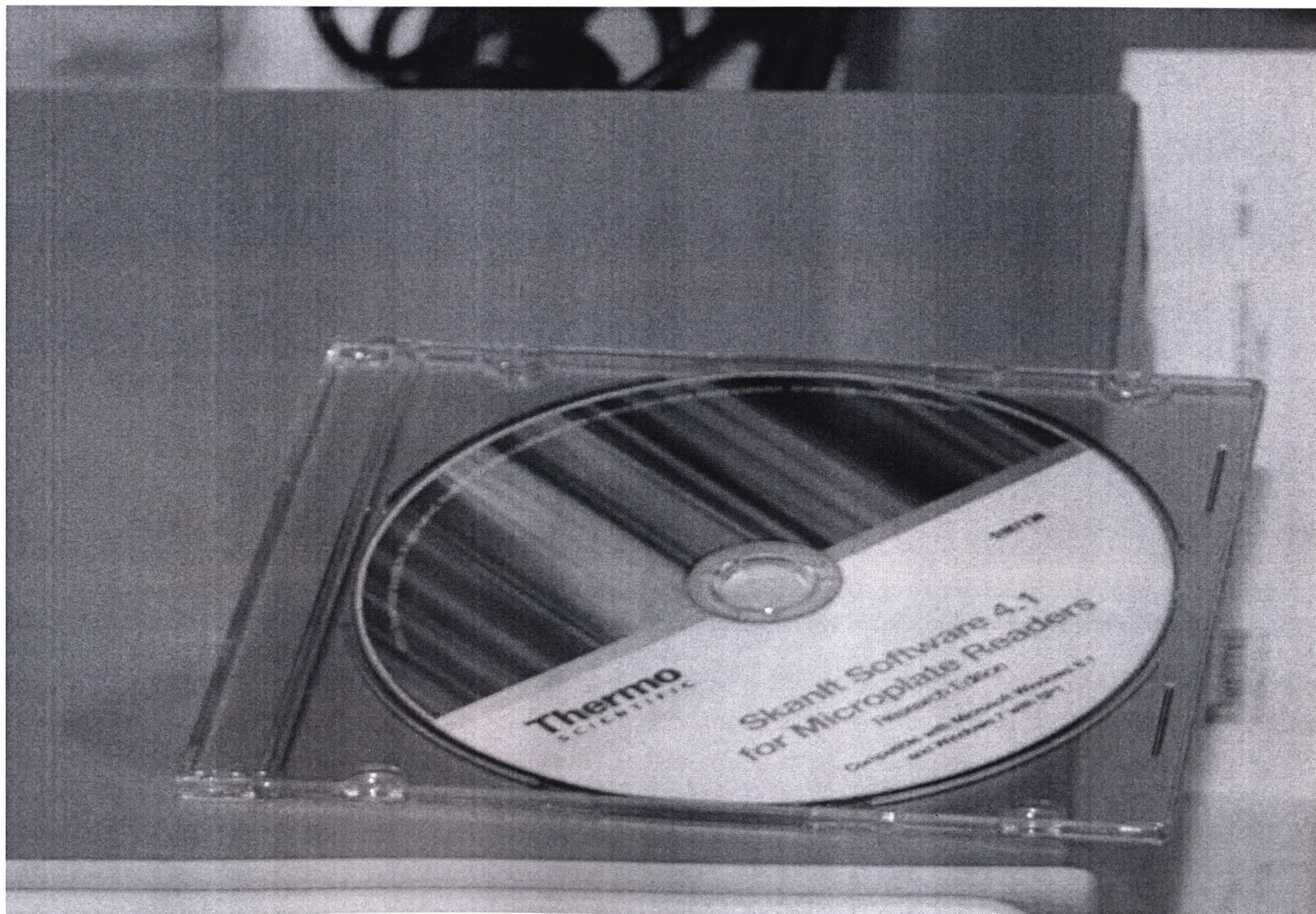
FUNCTIONAL TESTING		DMR No. D08633	Revision <u>03</u>
2. GROUNDING CHECK MAX LIMIT 0.5 Ω	Measured max <u>0.2</u> Ω	<u>OK</u>	
3. PROGRAM LOADING		<u>OK</u>	
SW version <u>1.00.40</u>			
4. CHECK FUNCTIONAL VOLTAGES		<u>OK</u>	
5. SERIAL NUMBER SAVING		<u>OK</u>	
6. INCUBATION PRETEST		<u>OK</u>	
7. KEYBOARD TEST		<u>OK</u>	
8. FACTORY CALIBRATION		<u>OK</u>	
9. SAVING INSTRUMENT REPORT		<u>OK</u>	
10. SHAKING TEST		<u>OK</u>	
11. CORNERS POSITION CHECK		<u>OK</u>	
12. PLATE BLANK STABILITY		<u>OK</u>	
13. CUVETTE BLANK STABILITY (Only 51119300, 51119300D and 51119350)		<u>OK</u>	
14. PLATE BLANK SPECTRUM STABILITY		<u>OK</u>	
15. CUVETTE BLANK SPECTRUM STABILITY (Only 51119300, 51119300D and 51119350)		<u>OK</u>	
16. PLATE LOW SIGNAL STABILITY		<u>OK</u>	
17. CUVETTE LOW SIGNAL STABILITY (Only 51119300, 51119300D and 51119350)		<u>OK</u>	
18. TWEEN PLATE MEASUREMENT		<u>OK</u>	
19. TWEEN CUVETTE MEASUREMENT (Only 51119300, 51119300D and 51119350)		<u>OK</u>	
Approved <u>1511 1515</u>	<u>1 904 7</u>	Date <u>11.2.2016</u>	

DMR No.
D08992

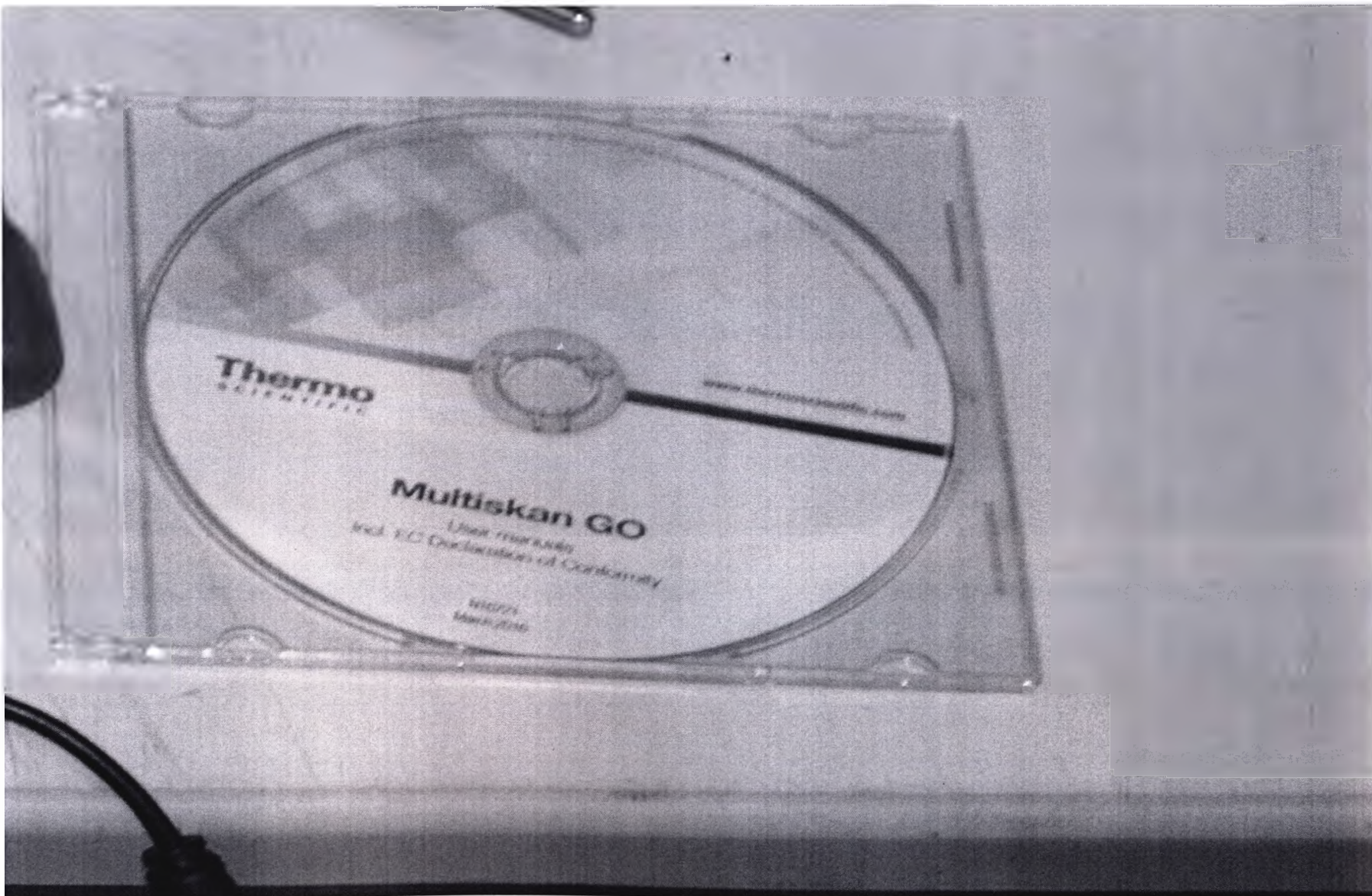
Revision
07

ThermoFisher
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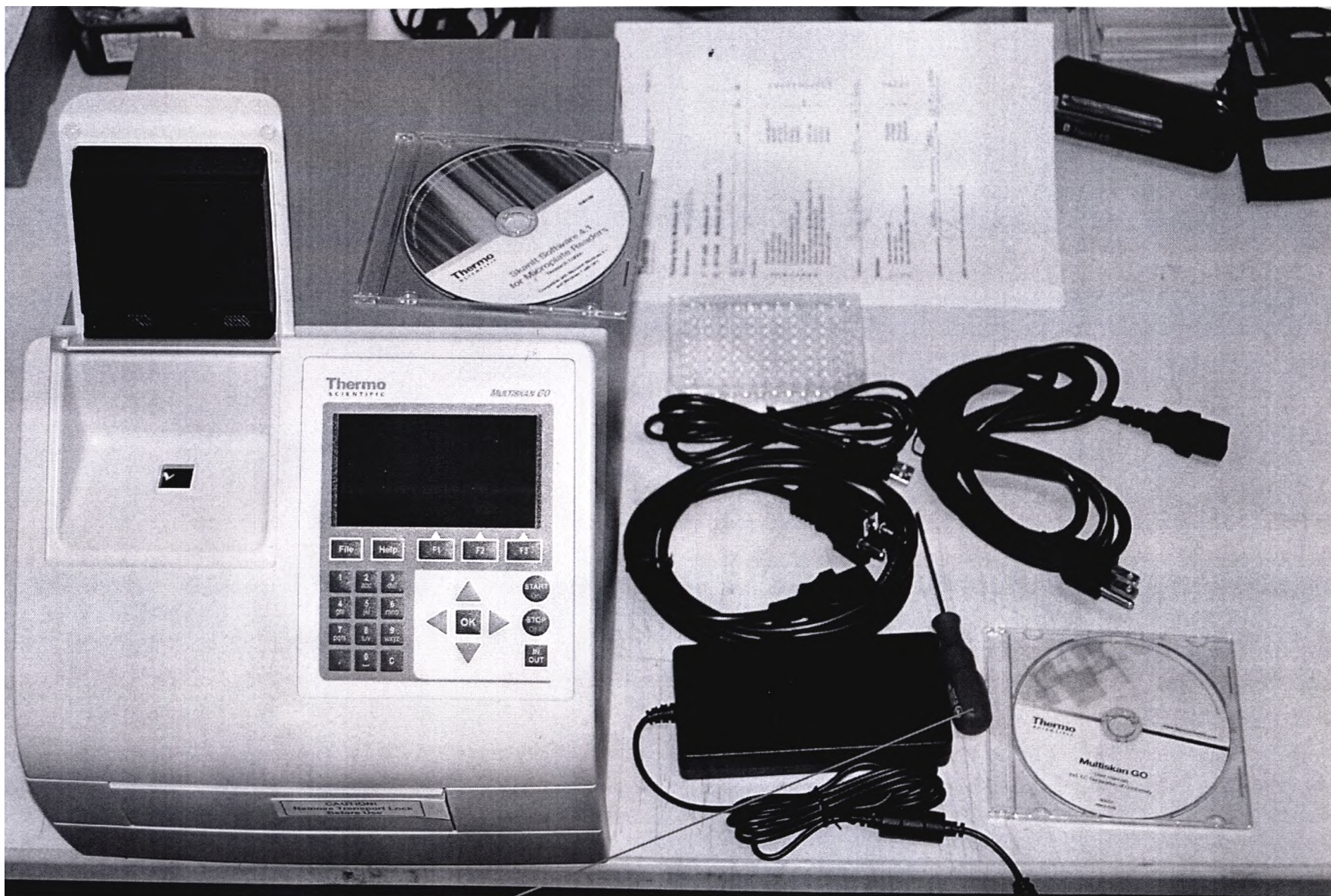
page 2/8

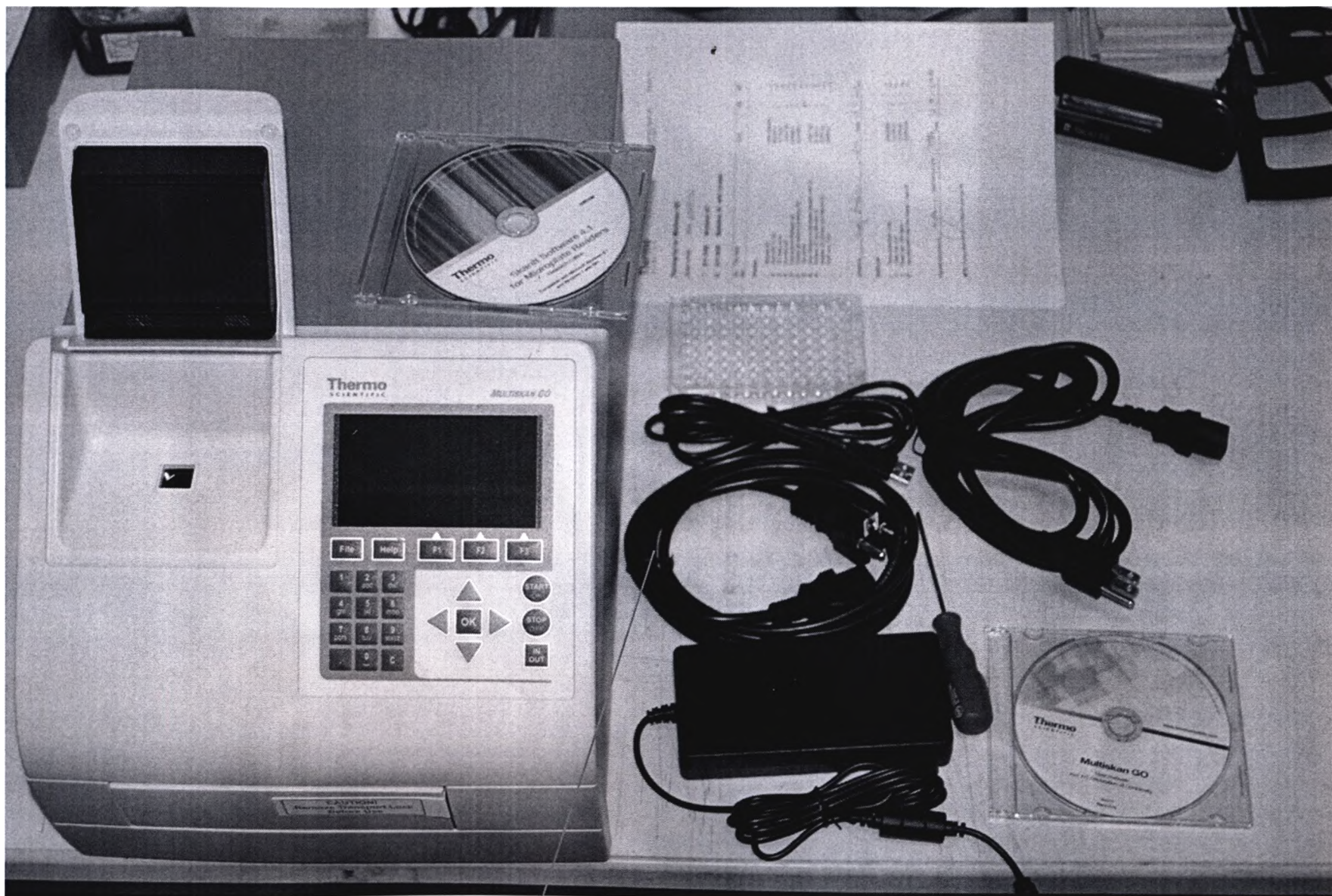


Программное обеспечение Skanlt Software для микропланшетных ридеров на CD

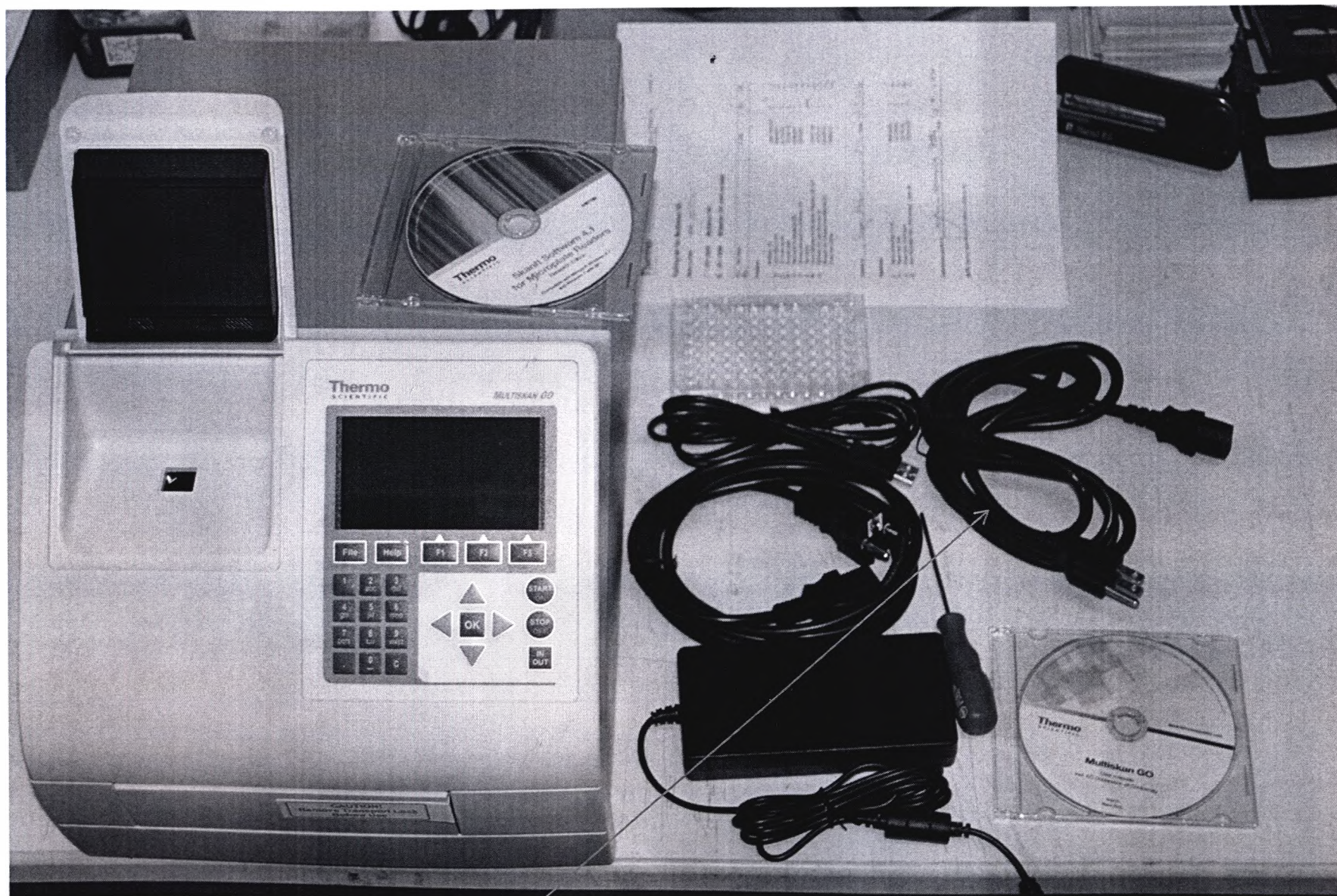


Инструкция пользователя Multiskan Go на CD

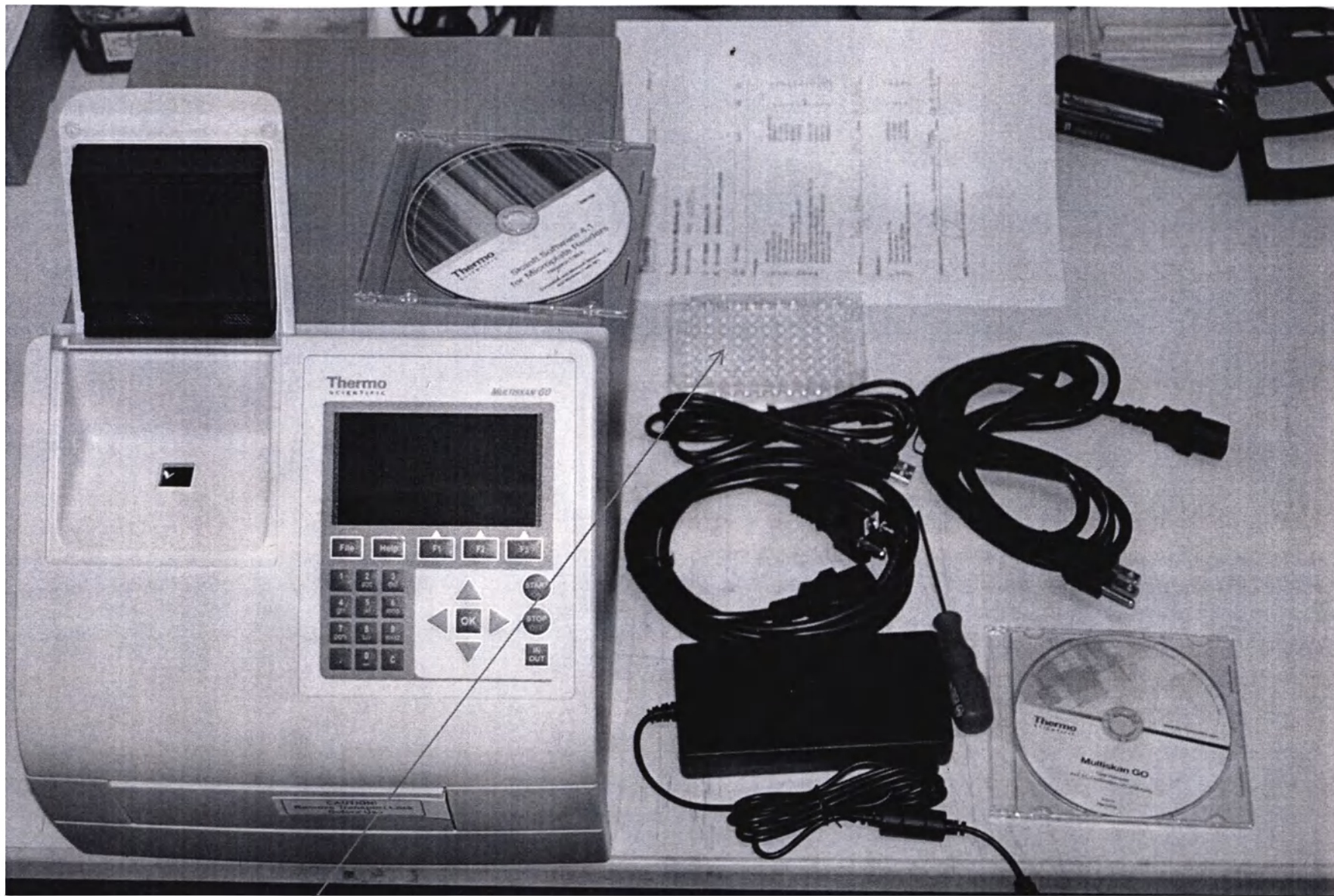




Шнур питания, ЕВРО



Шнур питания, США/Япония



ПРОШИТО
Листов 18/1000000000

АО "Термо Фишер Сайентифик"
Генеральный директор
Лашков С.А.

Подпись

