

УТВЕРЖДАЮ
Генеральный директор
ООО «Регистр-СЮ»
Ф. С. Агапов
«23» июля 2019 г.

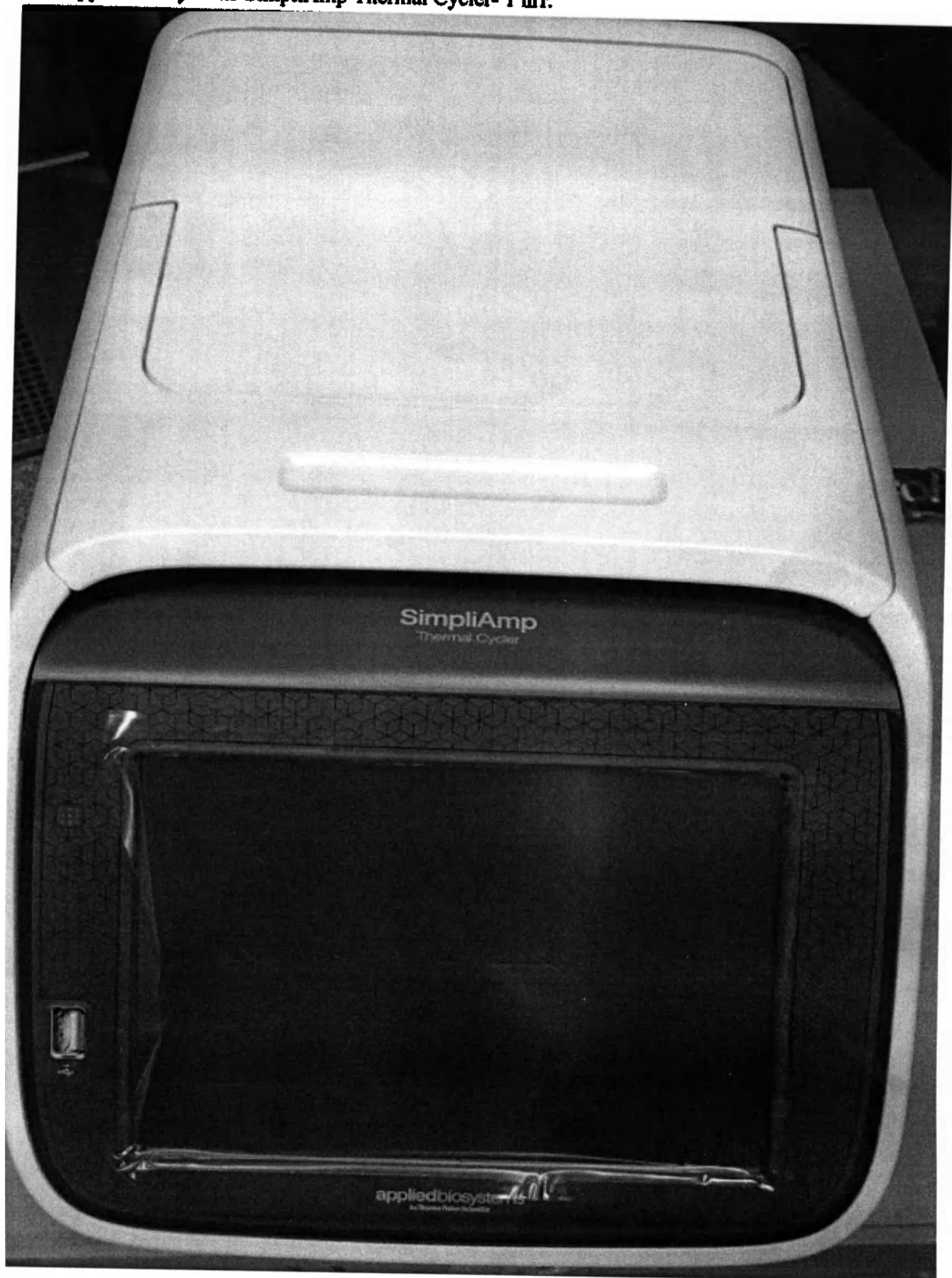


ФОТОГРАФИИ
медицинского изделия

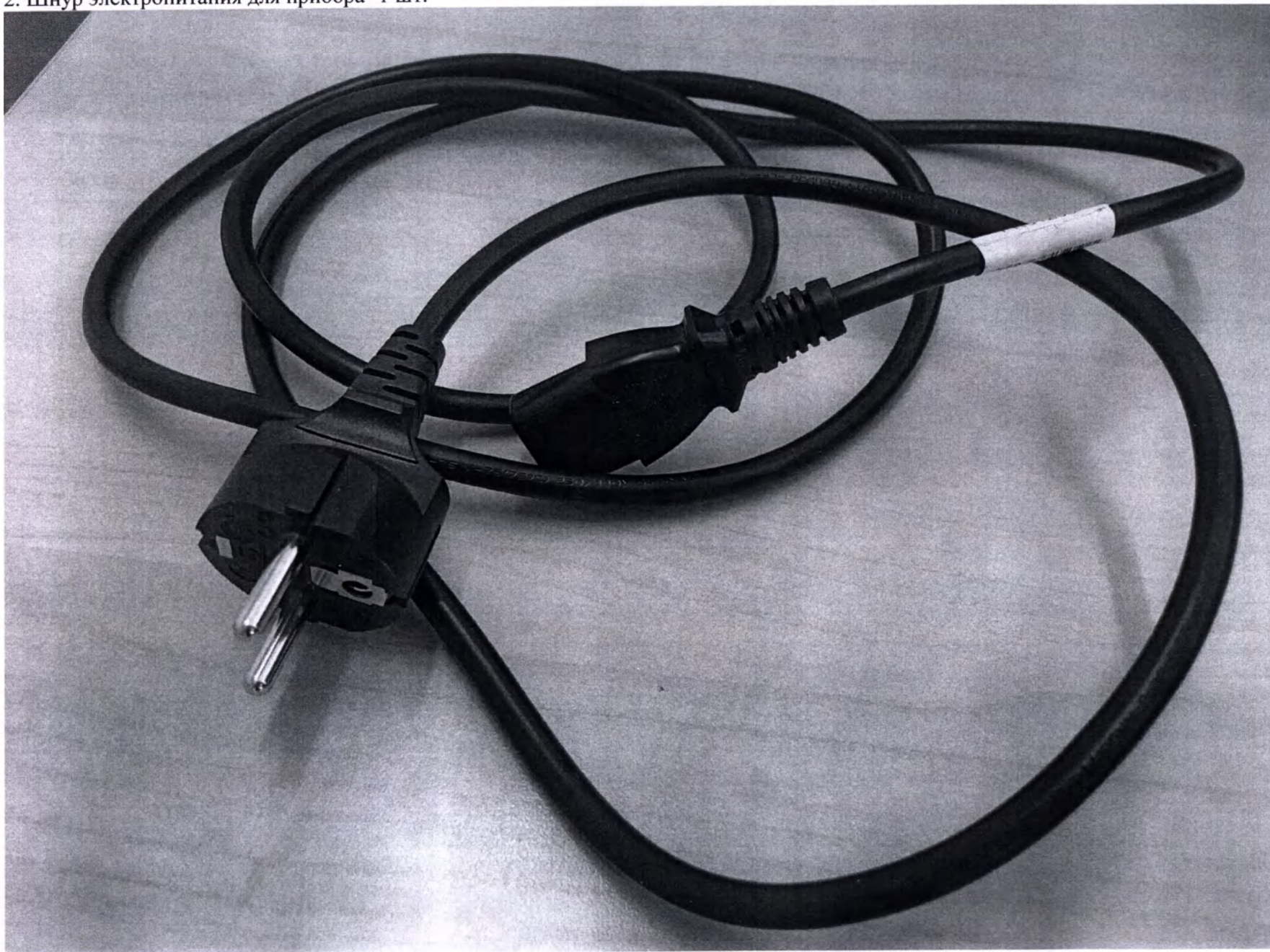
Амплификатор нуклеиновых кислот Applied Biosystems SimpliAmp Thermal Cycler
производства

Life Technologies Holdings Pte. Ltd.
(Лайф Текнолоджис Холдингс Пте. Лтд.)
Сингапур

1. Applied Biosystems SimpliAmp Thermal Cycler- 1 шт.

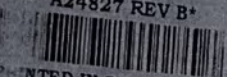


2. Шнур электропитания для прибора- 1 шт.



3. Краткое руководство по установке прибора на бумажном носителе- 1 шт.

A24827 REV B+



PRINTED IN SINGAPORE

QUICK REFERENCE

SimpliAmp Thermal Cycler Installation and Operation

Catalog Number A24811
Pub. No. A24827 Rev. B

This document summarizes the procedures for installing and using the SimpliAmp™ Thermal Cycler, including "better than gradient"™ Vortex technology, that are described in detail in the SimpliAmp™ Thermal Cycler User Guide (Pub. No. MAN0009889), available at thermofisher.com/simpliamp.



Figure 1. SimpliAmp™ Thermal Cycler

For safety and biohazard guidelines, see the "Safety" section in the SimpliAmp™ Thermal Cycler User Guide (Pub. No. MAN0009889). Read the safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eye wear, clothing, and gloves.

How to install the SimpliAmp™ Thermal Cycler

Materials required:

- Can of compressed air

Note: The can of compressed air is used to deliver a blast of air into each well of a sample block to remove particles that may have collected during shipping of the product.

Optional Electrical protective devices:

Note: We support the use of one or more of the following electrical protective devices:

- Power line regulator (15-240 V)
- Surge protector/line conditioner (10-kVA)
- Uninterruptible power supply (1.5-kVA)

Set up the SimpliAmp™ Thermal Cycler

IMPORTANT! Save the packing materials and box in case you need to ship the instrument in for service.

- To unpack the SimpliAmp™ Thermal Cycler, open the shipping crate. You would have received one box containing the SimpliAmp™ Thermal Cycler and the accessories.
- Remove the packing material, then inspect the instrument for shipping damage.



Figure 2. SimpliAmp™ Thermal Cycler packing

- Move the SimpliAmp™ Thermal Cycler to an installation site that meets the spatial and weight requirements for the SimpliAmp™ Thermal Cycler. See "Technical specifications" on page 1.
- Connect the SimpliAmp™ Thermal Cycler to power.
 - Connect the power cord to the SimpliAmp™ Thermal Cycler.

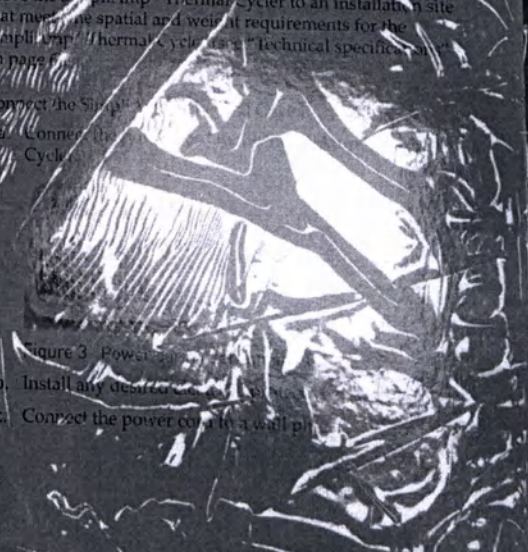


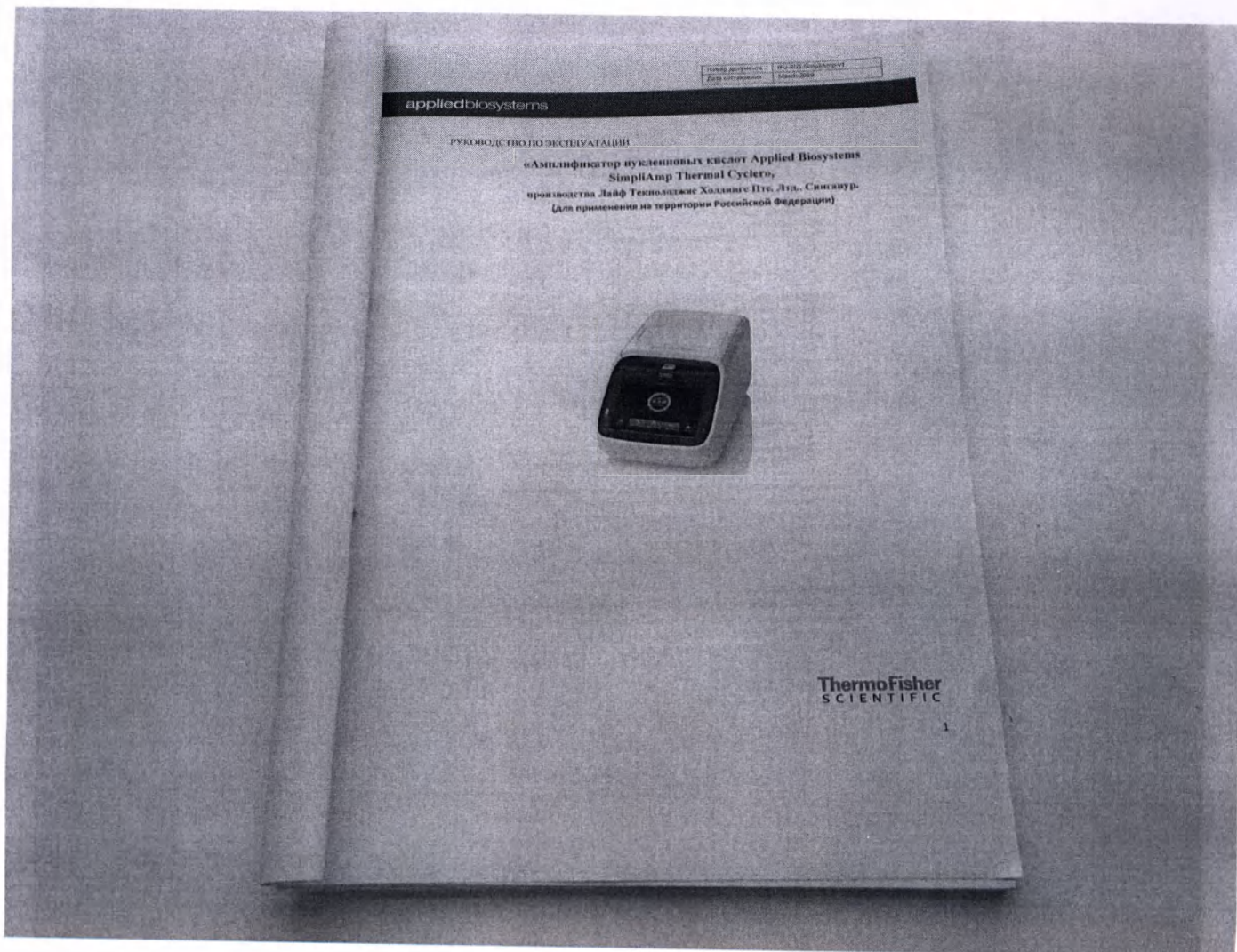
Figure 3. Power supply connection

- Install any desired electrical protective devices.
- Connect the power cord to a wall plug.

For Research Use Only. Not for use in diagnostic procedures.

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4. Инструкция по работе с прибором на бумажном носителе- 1 шт



5. Маркировка на транспортной упаковке

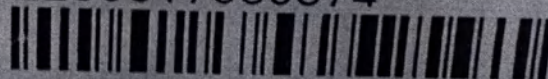


**applied
biosystems**

by Thermo Fisher Scientific

SimpliAmp™ Thermal Cycler

SN 2280017080374



Made in Singapore

REF A24812



100023338 Rev G

Значок
Ан. Суряков
Ванно Суряков

