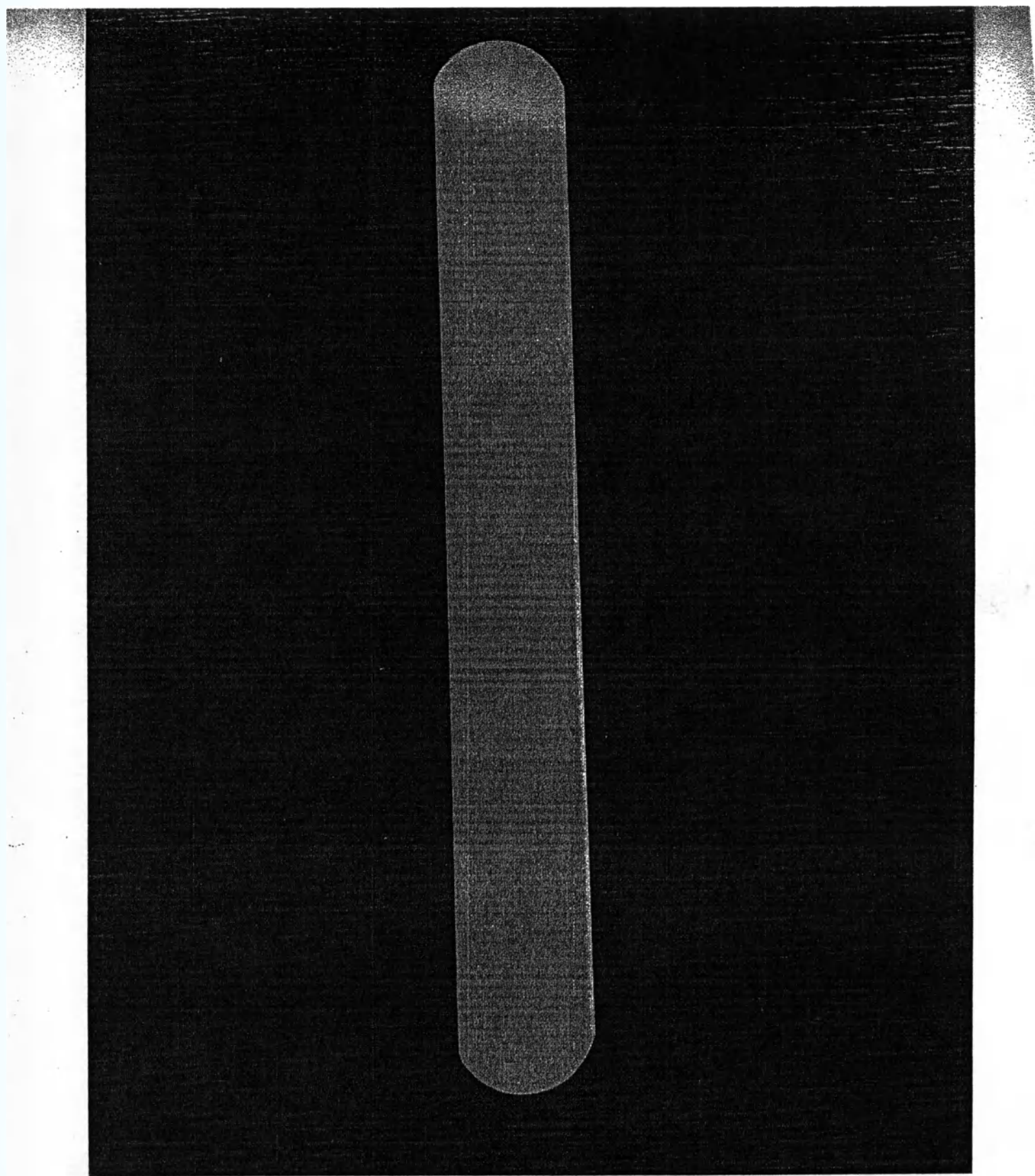




1. The first step in the process of identifying a problem is to recognize that a problem exists. This is often done by comparing current performance with a desired state or goal. If there is a significant difference, a problem is identified.

2. The second step is to define the problem. This involves identifying the specific aspects of the problem that need to be addressed. It is important to be clear and concise in this step.

3. The third step is to analyze the problem. This involves identifying the causes of the problem and the factors that contribute to it. This step is often the most difficult, as it requires a deep understanding of the system and the ability to identify hidden causes.

4. The fourth step is to develop a solution. This involves identifying the actions that need to be taken to address the problem. It is important to consider the feasibility and effectiveness of the solution.

5. The fifth step is to implement the solution. This involves putting the solution into practice and monitoring its progress. It is important to be flexible and willing to make adjustments as needed.

6. The sixth step is to evaluate the results. This involves comparing the current performance with the desired state and determining whether the problem has been solved. If not, the process may need to be repeated.

7. The seventh step is to document the process. This involves recording the steps taken and the results achieved. This is important for future reference and for sharing the knowledge with others.

8. The eighth step is to communicate the results. This involves sharing the findings with the relevant stakeholders and ensuring that they are understood and accepted.

9. The ninth step is to review the process. This involves reflecting on the entire process and identifying areas for improvement. This is an ongoing process that should be repeated regularly.

10. The tenth step is to conclude the process. This involves finalizing the report and ensuring that all necessary actions have been taken.

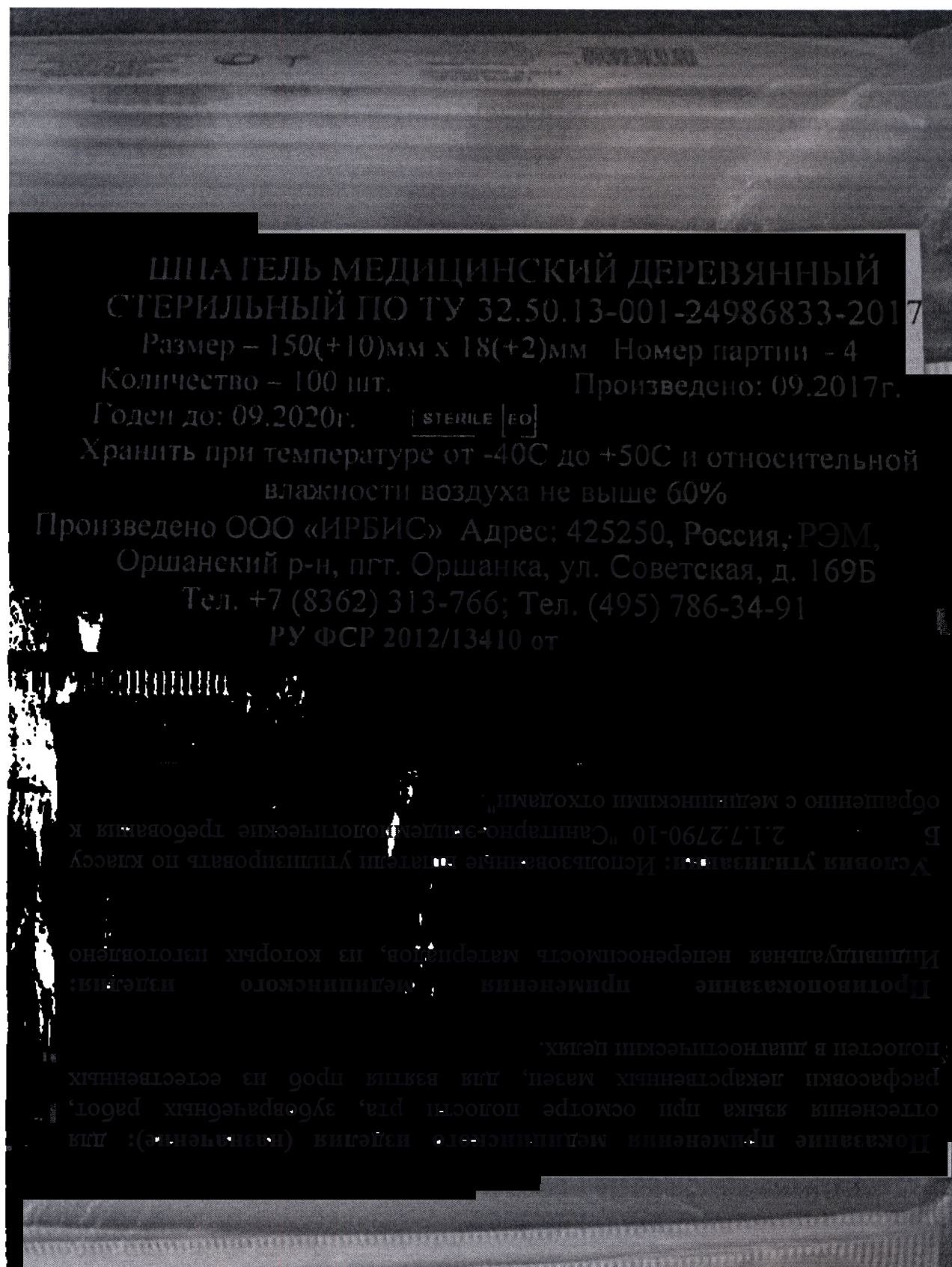


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Общий вид Шпателя медицинского деревянного стерильного по ТУ 32.50.13-001-24986833-2017 в групповой упаковке с маркировкой.

ПРОИЗВЕДЕНО ООО «ИРБИС»
Адрес: 425250, Россия, РМЭ, Оршанский р-н,
пгт. Оршанка, ул. Советская, д.169Б
Тел. +7 (8362) 313-766; Тел. +7 (495) 786-34-91
Шпатель медицинский деревянный
стерильный по ТУ 32.50.13-001-24986833-2017
Размер: 150(±10)мм x 18(±2)мм
Количество – 1 600 штук
Номер партии: 4
Произведено: 09.2017 г.
Годеи до: 09.2020 г.



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относительной влажности воздуха не выше 60%
РУ № ФСР 2012/13410 от

Условия транспортирования: по условиям хранения 5 (ОЖ4) ГОСТ 15150

**Общий вид Шпателя медицинского деревянного стерильного
по ТУ 32.50.13-001-24986833-2017 в транспортной упаковке с маркировкой**

Сшито и заверено печатью 4
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