

TEST REPORT OF *Electric Kettle*

Brief Description

The electric kettle was successfully tested, the device works without failures, the main functions are workable. All tasks are implemented. All errors have been corrected.

Date of Testing: 2023/12/12

Tester: Yaroslav Maloshuk

Purpose: To test a new electric kettle

Test Method: Black Box Testing

Detailed Report

1. What inspections were carried out:

- Electrical safety and compliance with standards.
- Checking the operation of the heating element and thermostat.
- Functional testing of buttons and indicators.
- Endurance test and resistance to voltage drops.

2. What is detected:

- Conformity of the electric kettle to electrical standards has been detected.
- The heating element and thermostat work correctly.
- Small defects in the operation of the on/off button were detected.
- The electric kettle is resistant to voltage drops.

3. Conclusion

In conclusion, the electric kettle meets the basic requirements for safety and functionality. Recommendations for further improvement and elimination of defects in transfer to developers. Overall assessment: satisfactory.