

<b>Name</b>		Kettle testing using levels of testing
<b>Description</b>		Task: describe the process of testing a kettle using testing levels.
<b>Status</b>		In progress.
<b>№</b>	<b>Level of Testing</b>	<b>Test</b>
1	Unit-test	Check whether the plug can be inserted into the outlet.
2	Unit-test	Check whether the power cable of the kettle can withstand the current load.
3	Unit-test	Check whether the heater in the kettle reaches a temperature of 100 degrees.
4	Integration-test	Check the ability of the kettle to be installed on the platform.
5	Integration-test	Check how strongly the heater is held in the kettle.
6	Integration-test	Check whether the power cable is correctly connected to the kettle platform.
7	System-test	Check whether the kettle turns off when the water is heated to 100 degrees Celsius.
8	System-test	Check the behavior of the switched-on kettle without water.
9	System-test	Check the behavior of the switched-on kettle with the lid open.