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Date: 10.06.2013

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EKV 6200.0: Insufficient frothing

BAAt least one functional component will be defect in the case of poor frothing. This may, for example, be a broken solenoid valve.

Check the following components:

1. Coupler and/or milk frother and hoses

Check whether there is is still any "hardened" residual milk in the appliance and remove it. This is the most frequent cause of poor frothing.

1. Switch the appliance on and wait until "ready for coffee" is shown in the display.
2. Press the "clean" button to clean all the components and restore the full functioning of the machine.



3. Also clean any dirt that may be on the gaskets of the coupling.



4. Steam boiler

If the steam boiler is scaled you will need to descale it with diluted water.

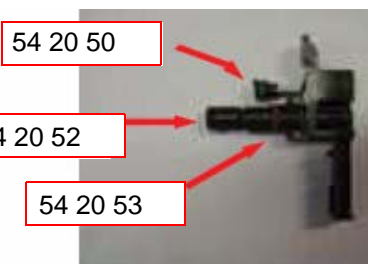
5. Opening of the coupling

If the opening at the outlet is scaled, you will need to remove the whole coupling and clean all the parts, particularly the opening.

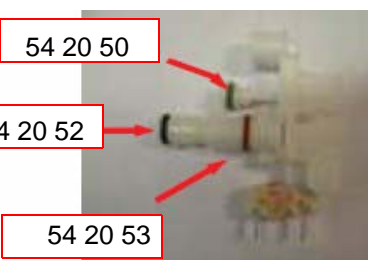


6. Gaskets warped and/or broken

If the gaskets no longer close properly, you will need to replace them **all** and you may need to replace the whole coupling as well.



7. Check the appliance for any leaks, particularly the boiler.



Please note!
Only cold milk may be frothed!
Warm milk will splash and jam the appliance!

8. Please also check the following:

1. ALWAYS clean the appliance with the holder installed.

2. Take out the hose and remove any residual milk that may have been deposited on the connector.

3. Also clean the opening on the other coupling.

4. Check to see whether there is any residual milk in the milk dispenser pipe. To do so, press the pipe out in the direction of the arrow ...

5. and remove the residual milk.

