



PROGUARD Coffee

Instructions | Replacement of The Storage Tank





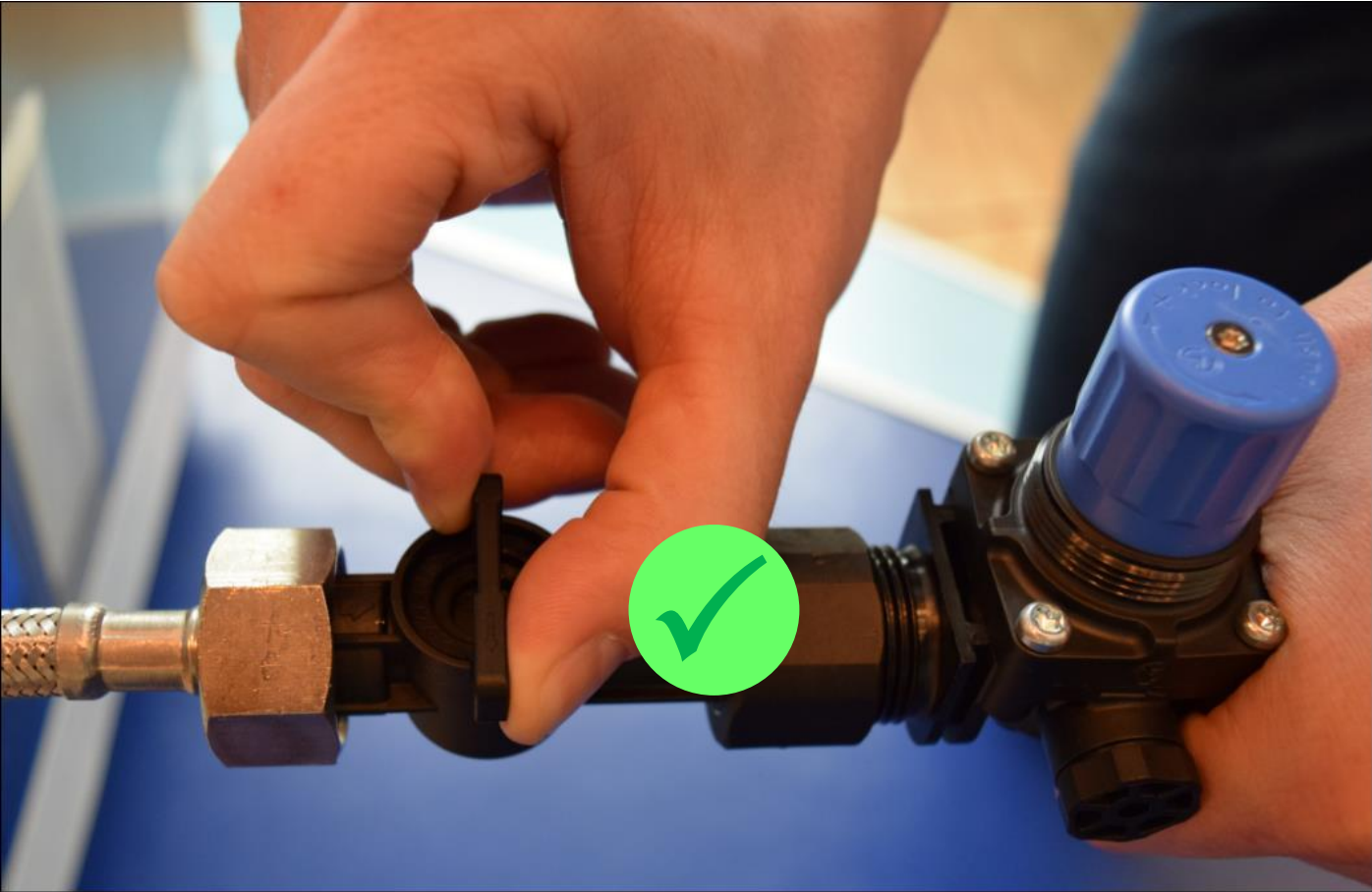
Note: During the replacement of the storage tank, the coffee machine can neither be supplied with filtrate nor bypass water.



Required tooling:

- Bucket
- Phillips head (№ 2)
- Flat head screwdriver or spanner for external hexagon sockets (key width 7mm)

Close the shutoff valve



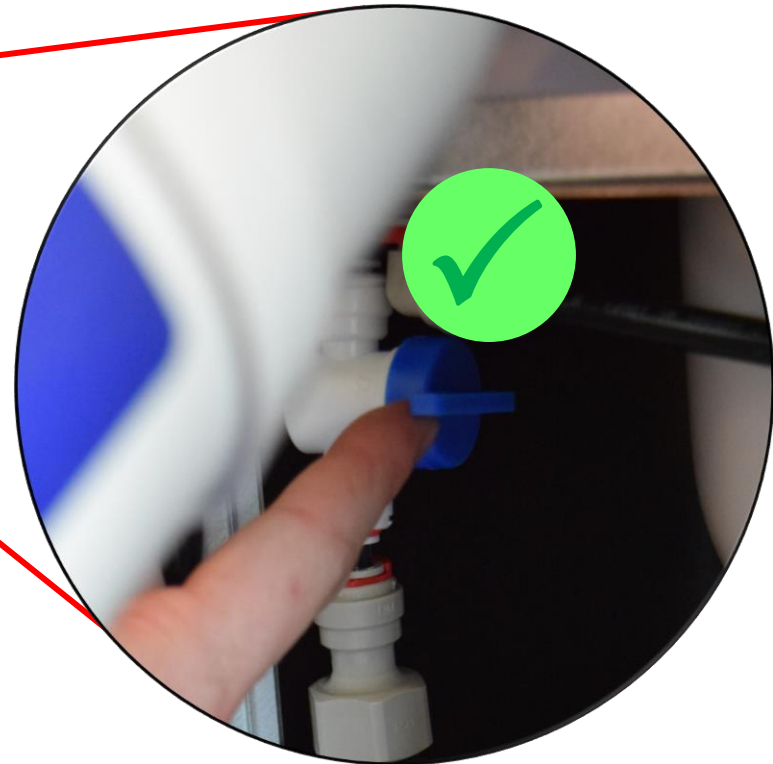
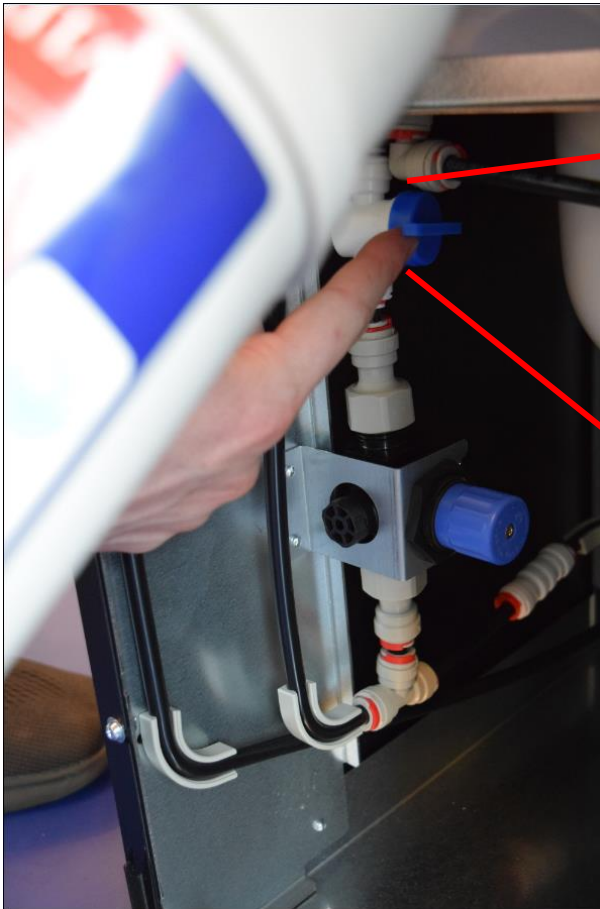
Remove the front panel



Close the filtrate outlet valve



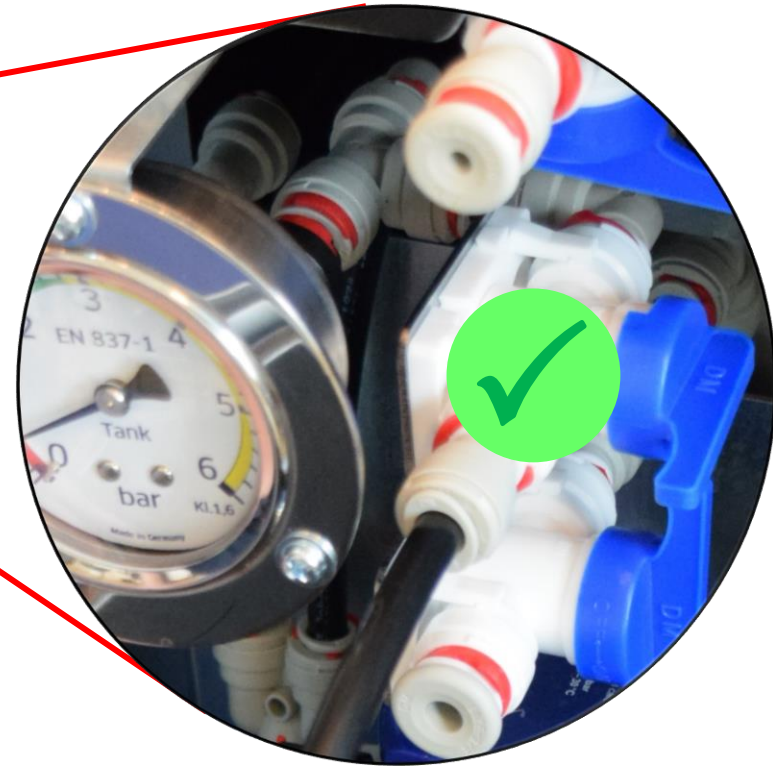
Close the valve for the automatic bypass



Open the locking handle of the filter head



Open the sampling valve
Empty the storage tank
Close the sampling valve



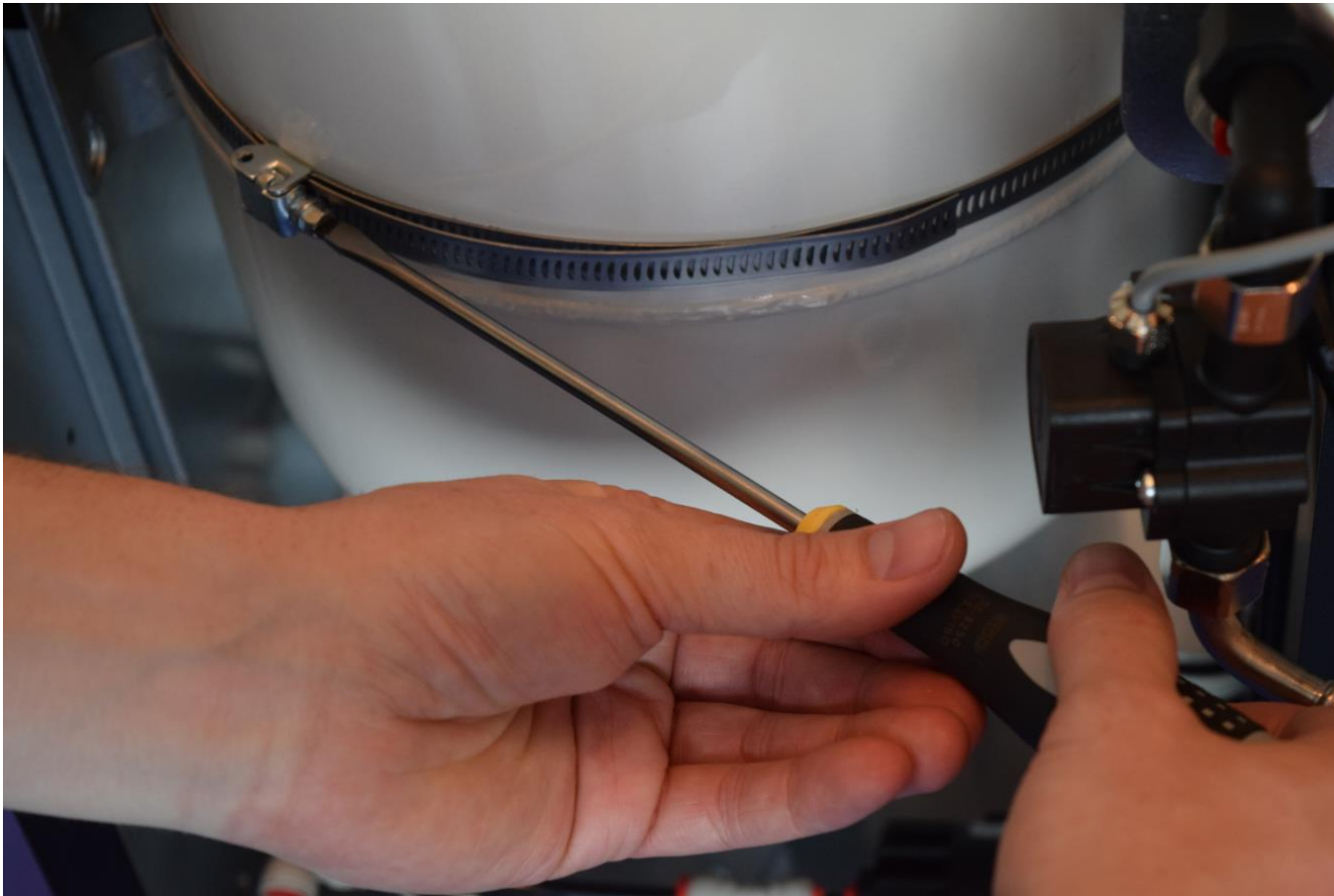
Demount the rear panel (5 screws)



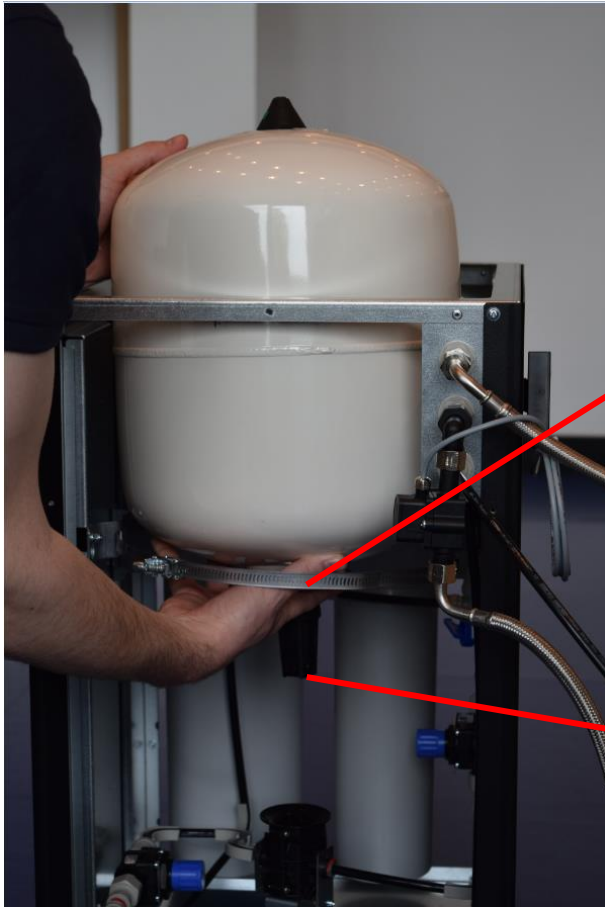
Demount the top cover (1 screw)



Open the hose clamp's fastener of the tank

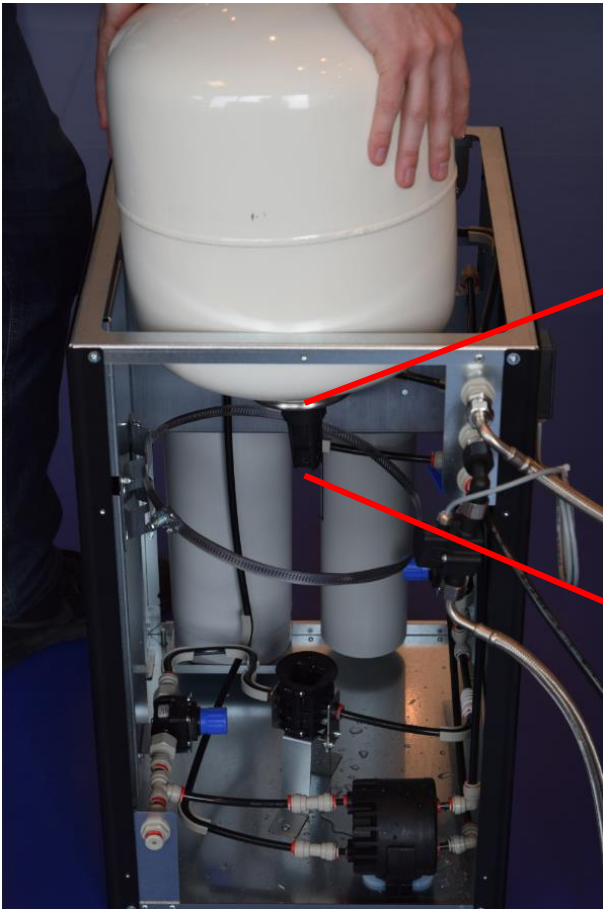


Push hardy to get the tank out of its holder
Make sure the O-rings remain in the groove



Insertion of the new storage tank:

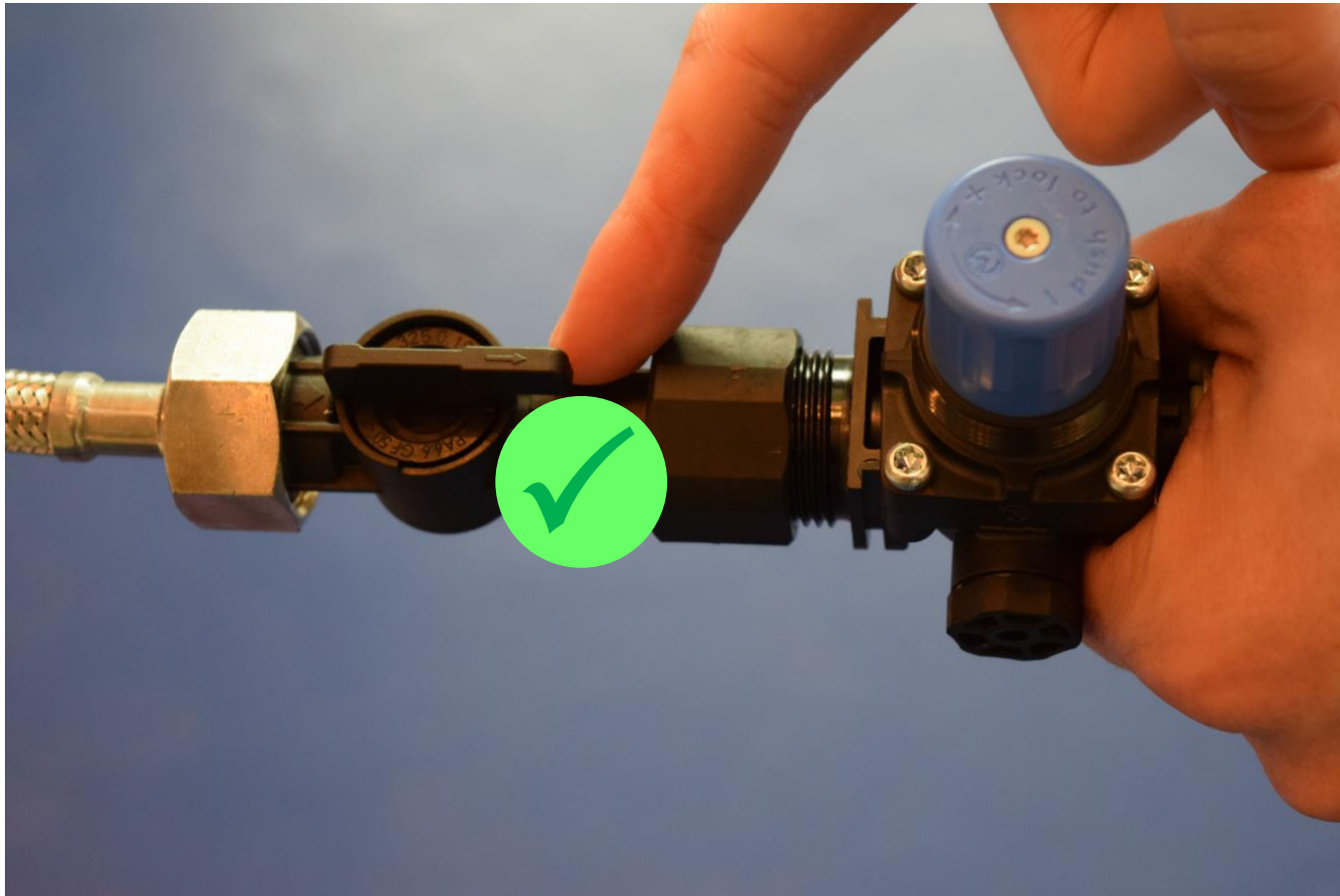
- Check direction of tank adapter, check O-rings
- Position the tank upright, press it firmly into its holder



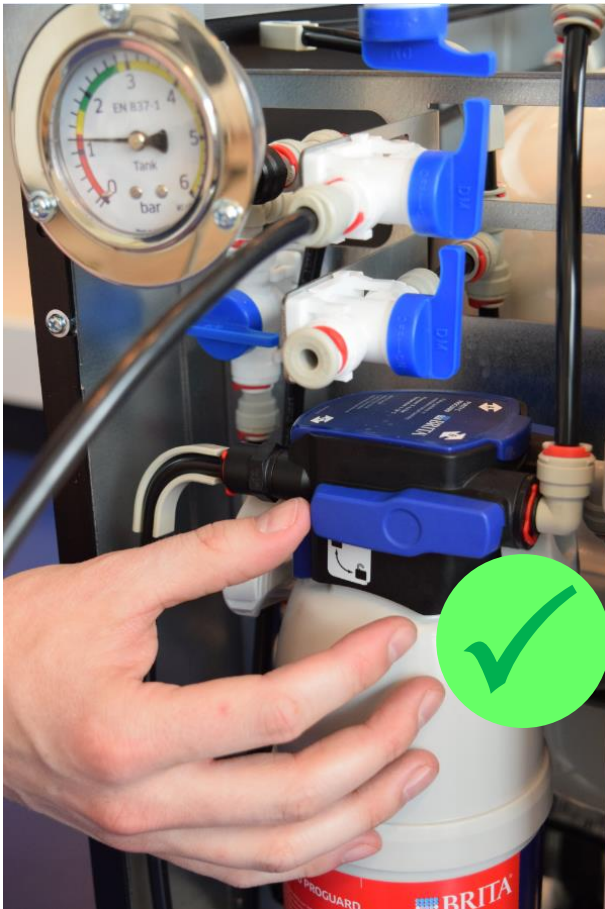
Fasten the hose clamp of the tank



Open the shutoff valve



Close the locking handle of the filter head
Now, the filtrate production will restart
Check the system for leakages



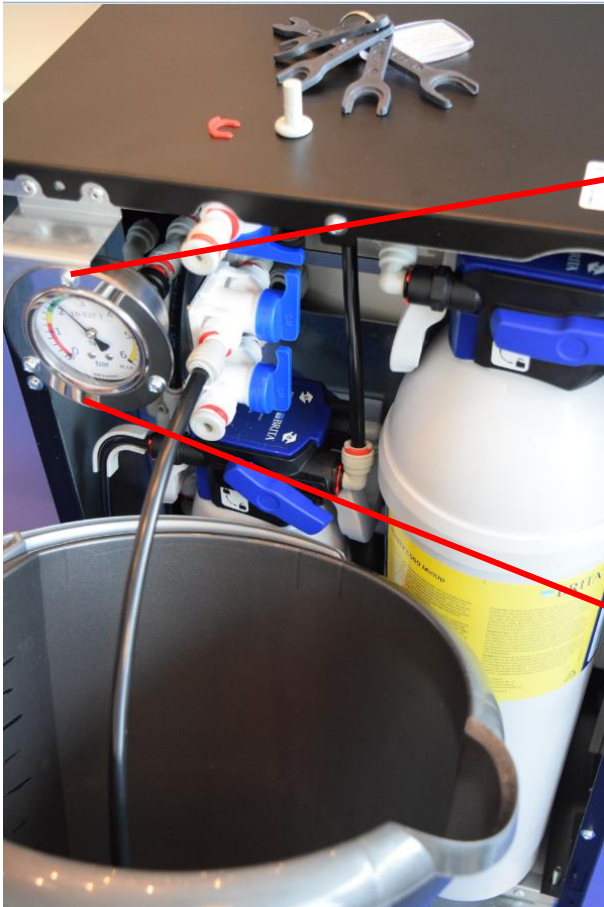
Remount the top cover (1 screw)



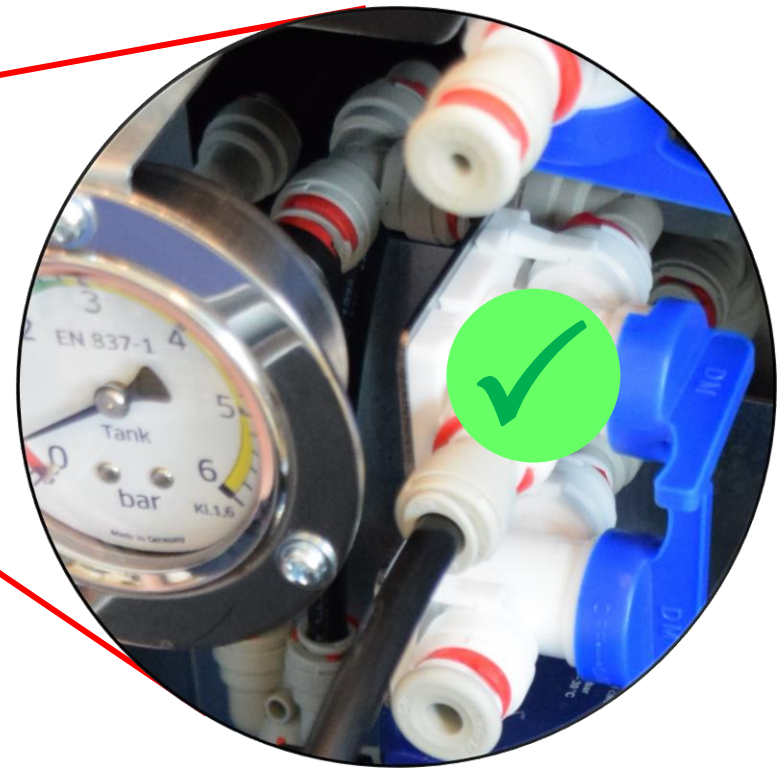
Remount the rear panel (5 screws)



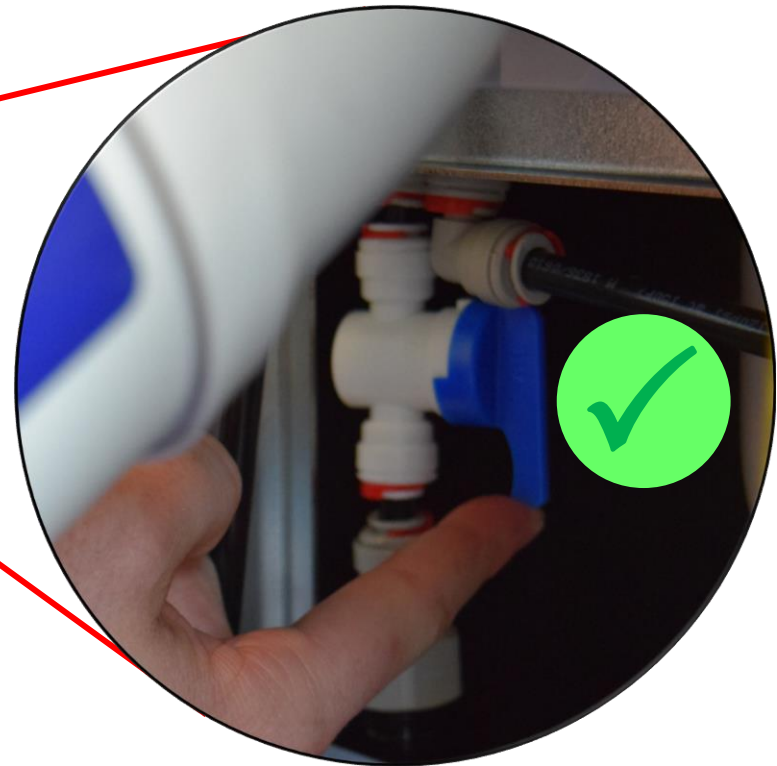
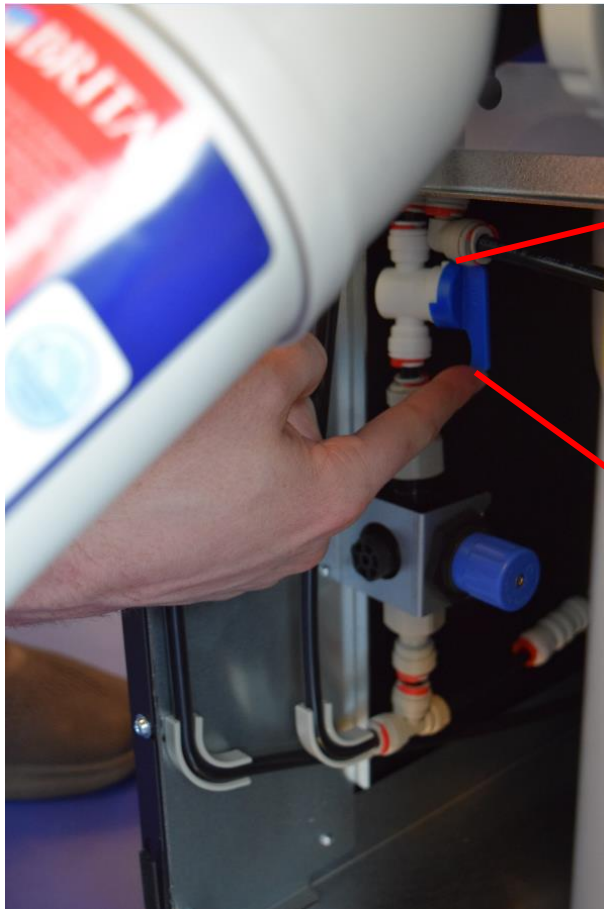
Wait until the storage tank is filled (~2.6 bar)



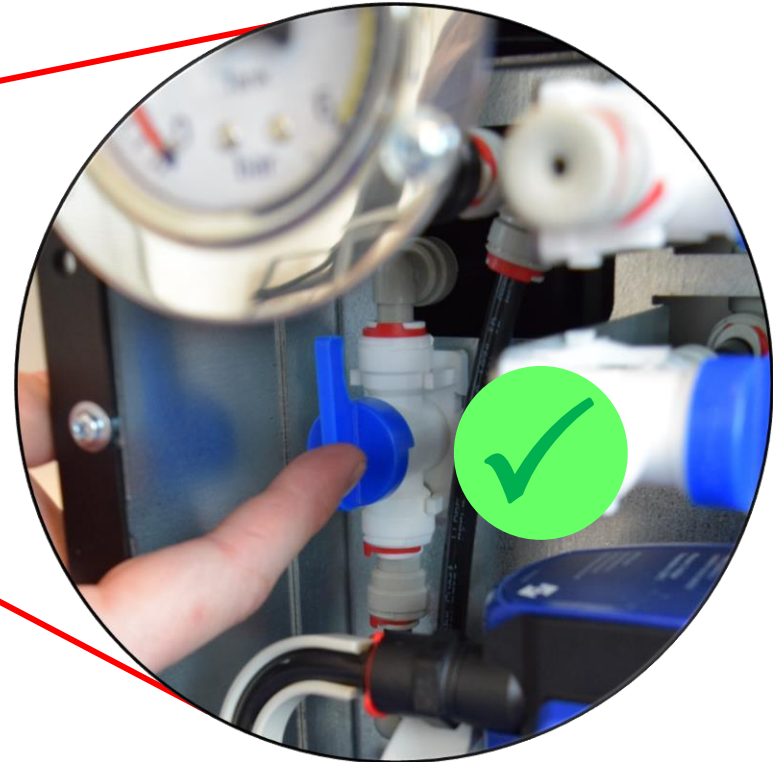
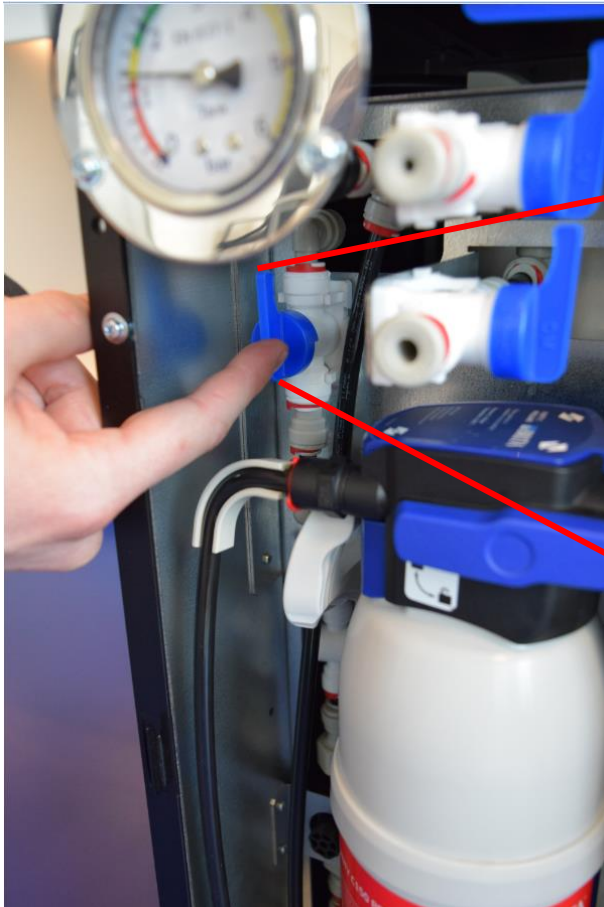
Once filled, empty the tank to flush it



Open the valve for the automatic bypass



Open the filtrate outlet valve





Hook the front panel back into its place



Done!
You successfully replaced the tank