

Annual function control of the safety valve

Instruction on how to clean the filter, if the SMB shut off valve is fitted with a filter:

To test the safety valve, make sure that the red diode on the valve is on, indicating that the valve is powered on and open.

Test the opening and closing of the valve by pressing the red test button on the SMB connection box. The red diode on the valve should turn off and you should hear a clear clicking sound.

Please observe that the flow of CO2 must be turned off manually, by closing the emergency shut off valve – and verify that there is no gas pressure in the system. This is very important since you are about to open the system to clean the filter.

Any debris should be caught inside the filter. By using a socket wrench, carefully remove the filter from the valve and clean it.



After cleaning, make sure that the filtergasket is in place and mount the filter again firmly. Carefully open the emergency shut off valve to allow the flow of CO2 again.

Annual function and installation check of the SMB and shut off valve with filter

Checklist SMB and shut off valve with filter	YES	NO
Is the SMB shut off valve installed on the downside from the emergency shut off valve?		
Is the red diode on the shut off valve ON?		
Does the red diode on the shut off valve turn on and off when the red test button is pressed?		
Does the valve make a clicking sound when the red test button is pressed?		
If the SMB shut off valve is fitted with a filter, has the filter been cleaned?		



SMB and shut off valve installed with filter



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