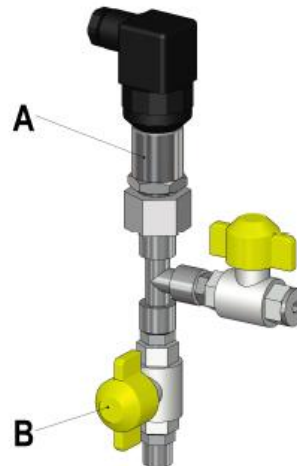




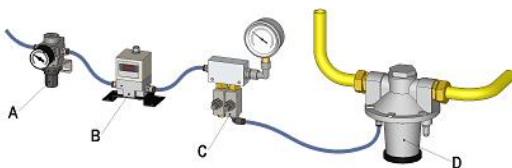
## Gas pressure problems troubleshooting

Gas pressure problems could be related with the followings:

Possible reason	Possible solution
<b>Pneumatic valve(s) is closed</b>	<ul style="list-style-type: none"> <li>Ensure suitable pneumatic valve(s), along the gas circuit, is open</li> </ul>
<b>Pneumatic valve(s) doesn't commute</b>	<ul style="list-style-type: none"> <li>Read <a href="#">more</a></li> </ul>
<b>Manual valve(s) is closed</b>	<ul style="list-style-type: none"> <li>Open suitable manual valve(s) along the gas circuit.</li> <li>Ensure small manual valve [B], that connects pressure sensor [A] to the gas circuit, is open</li> </ul>



<b>Gas inlet pressure set too low</b>	<ul style="list-style-type: none"> <li>Increase gas inlet pressure (read <a href="#">more</a>)</li> </ul>
<b>Gas network pressure too low</b>	<ul style="list-style-type: none"> <li>Increase gas network pressure within the limits allowed for the test bench (check label on gas inlet pipe of the test bench) or contact <a href="#">Microplan Support</a></li> </ul>
<b>Gas pressure automatic adjustment system is damaged (when applicable)</b>	<ul style="list-style-type: none"> <li>Read <a href="#">more</a></li> </ul>



<b>Sensor(s) along the gas circuit is damaged</b>	<ul style="list-style-type: none"> <li>Read <a href="#">more</a></li> </ul>
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Possible reason	Possible solution
<b>Leakage in the appliance under test</b>	<ul style="list-style-type: none"><li>• Fix/repair the appliance</li><li>• Test a different appliance</li></ul>