



Installation check list

Item	Yes	No	Remarks
Test bench has no damages due to transportation			
Test bench and its accessories are unpacked			
Test bench is positioned in a flat area suitable to stand its weight.			
Minimum ventilation and ambient conditions (as per the installation requirements) are ensured in the area where the test bench is located			
Gas supply has been connected to the test bench gas inlet as per installation requirements			
Water supply has been connected to the test bench water inlet as per installation requirements			
Cooling water supply has been connected to the test bench cooling water inlet as per installation requirements			
Compressed air supply has been connected to the test bench gas inlet as per installation requirements			
Water drains of the test bench has been connected to factory drains as per installation requirements			
All water, gas and compressed air inlet lines have been tested and are leak free			
PC has been connected as per installation guide instructions			
USB software license key is plugged into the PC			
Test bench has been connected to factory electrical supply as per installation requirements, electrical diagrams and installation guide			
Flexible hoses' connections have been tested and are leak free			
The accessories of the test bench (fume analyzer etc.) have been installed as per installation guide instructions			
(when applicable) Signals to interface test bench with the assembly line have been wired as per installation requirements			
First start-up and flushing procedure have been performed as per installation guide instructions			