


Important additional control measures!

iLA active kits / iLA active iLA kit



**WARNING**



The following procedure for visual **AND** leak testing of the DP3 pump head **MUST** be performed prior to each use of the patient kit.  
*Non-observance of this procedure can lead to serious injury or even death of the patient!*

Please note:

1. Visual inspection of DP3 Pump Head:

Please check the bonding of the DP3 pump head before using the patient kit.

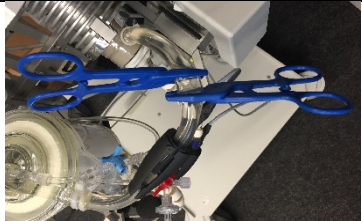

 *If the adhesive area of the housing connection is milky-cloudy, do **NOT** use the patient kit!*

Milky-cloudy discoloration of the adhesive area:	Proper bonding:
	

2. Leak test DP3 Pump Head:

Supplement to the Instructions for Use, section Preparation/Priming/De-airing:

Proceed to the last step in the section Preparing/Priming/De-airing, then proceed as follows:

1.	Check that the patient kit is free of air. If necessary remove residual air from the system by tapping and performing additional priming.	
2.	Crosswise clamp the tubing segment between the DP3 pump head and the oxygenator using two clamps (Cross Clamping).	
3.	Increase the speed up to 9000 rpm. <b>Note:</b> Due to the pressure build-up, relatively strong vibrations can occur.	
4.	Check the pump head for leaks for approx. 60 seconds.  <i>If a leak is identified on the DP3 pump head, do <b>NOT</b> use the patient kit!</i>	
5.	If no leak is identified, decrease the speed to 0 rpm or 2000 rpm (depending on the information in the Instructions for Use) and open the clamps. <i>The patient kit can be used.</i>	

You can now proceed with the preparation process as described in the Instructions for Use of the respective patient kit.