Checkliste SF-2 Predive Date: _____

Name: _____

Analyzing Oxygen Tank	_____ % Pressure _____ Bar	☐
Analyzing Diluent Tank	☐ Air Pressure _____Bar ☐ Tx _____,___ % O² _____,___ % He	☐
Head	Dry, O-Ring clean! Sensors (cells) dry and Connected Plate with O-Ring is screwed	☐ ☐ ☐
Scrubber Case	Scrubber dry, Standing time _____h O-Ring	☐ ☐
Middle section	Clean, O-Ring , Dil. und Offboard Connected	☐
	ADV clean, Function	☐
Breathing hose	Directional valves check ,for tightness ,O-Ringe	☐
Assembly	Scrubbercase, upper Tube, Head (do not turn after assemble)	☐
O² Supply	Connected	☐
Sensors (cell)	Calibrate	☐
mV Air	#1 mV #2 mV #3 mV	
mV O2	#1 mV #2 mV #3 mV	
Shutt off's	at 1.Stage Diluent and O² open!	☐
Shutt off's	at the Manual Adds open!	☐
Breathing hose	Connect, line up the mouthpiece BOV- connected, function	☐ ☐
Overpressure test	Turn off the overpressure valve , (after test open)	☐
Lowpressure test	Breathing hose / counter lung empty breathe, keep close mouthpice. > 60sec vacuum!	☐