



PRE-DIVE EQUIPMENT CHECK

1	Open the valve slightly	→ Blow out any sand or moisture → Smell air → Close valve If using INT valve, check O-ring and attach yoke
2	Fix BCD on tank	→ Check correct height and position → Fix belt securely so it doesn't slide
3	Visual inspection of regulator with octopus and pressure gauge	→ Check mouth pieces and hoses → Check the pressure gauge to make sure needle is set to zero (if it is above 10 bar, use a different pressure gauge)
4	Mount first stage	→ Check O-Ring of first stage, then attach first stage securely to tank valve
5	Slowly open tank valve	→ Watch the needle of the pressure gauge, it should move steadily → Check tank pressure, it should be between 190 and 230 bar
6	Shortly press purge button on both second stages	→ Hold mouthpiece downwards → Press purge button several seconds → This cleans the second stage at the same time
7	Shut tank valve again	→ After closing, check the pressure gauge again. Needle shouldn't move, pressure remains constant
8	Attach inflator hose to BCD	→ Make sure hose is attached securely → Check the pressure gauge again. The pointer should not move, pressure remains constant → This ensures that the system is tight and has no leak
9	Breathe from both second stages until pressure gauge drops to 0	→ Watch pressure gauge, the pointer should move steadily
10	Try to breathe from both second stages without pressure	→ There must be no air (vacuum)
11	Open tank completely and turn back a quarter of a rotation	→ Again, look at the pressure gauge. This should be the same pressure as after the first valve opening (see step 5)
12	Inflate BCD until pressure relief valve responds (see *)	→ Check all discharge valves → Check function of BCD in general → Release all remaining air from BCD. The BCD should be empty when jumping into the water
13	Lay down tank or fix securely	→ Never leave the tank unsecured!

* **Note:** To be carried out during first-time use during vacation. Then, before each dive check the inflator by briefly pressing it.