## SERVICE AND TESTING SCHEDULE SCUBA

The schedule shows the minimum level of service and testing recommended by Interspiro. Local requirements and regulations may deviate from this and set higher requirements. Consideration must also be given to the environment of use and how often the apparatus is used. Frequent use and/or use in harmful environments may require shorter intervals.

## **Qualification levels**

Level 1	User trained in use and handling of equipment
Level 2	Operating technician trained and certified at this level
Level 3	Service technician trained and certified at this level

After use		
Cleaning and Disinfection (if necessary)	Level 1	eLearning Level 1 / User manual
Assembly and function test	Level 1	eLearning Level 1 / User manual
<ul> <li>Visual inspection</li> <li>No visual damages on the apparatus, check separately Medium pressure hoses, Cylinder connection, Mask and breathing valve, Mask frame, the Connection O-ring on the breathing valve/ mouth piece, All visible O-rings, Rubber band on safety pressure valve.</li> <li>Anti freezing caps (MKII och MKIII)</li> <li>Safety pressure unit (Divator Pro och RS4)</li> <li>Pressure gauge, no damage affecting reading</li> <li>Diving Buoyancy Compensator (BC), bladder, valves, inflator unit and weight system</li> </ul>	Level 1	eLearning Level 1 / User manual
Before cylinder filling		
Visual inspection - Time left until the next regular check-up (acc. to the label on the cylinder) - Check for damage on the cylinder / cylinder pack	Level 2	eLearning Level 2
Every year		
Visual inspection	Level 2	eLearning Level 2 / User manual & service manual
Performance test - Performed on calibrated test equipment recommended by Interspiro	Level 2	eLearning Level 2 / Testinstructions
Replacement of service parts - Cylinder connection - For regulator unit MKII & MKIII: Anti freezing caps - Mask and breathing valve, connection O-ring and non-return valve discs - BC (Divtor Pro BC, BCW & Rescue BC)	Level 2	eLearning Level 2 / Service manual, Module 2 Service manual, Module 2 Service manual, Module 3 Service manual, Module 4

Every 5 years		
Recurrent inspection of cylinders		Audit at Interspiro / other audit firm
Replacement of service parts - Cylinder valve / Cylinder pack	Level 3	Service manual, Module 5



Every 6 years		
Replacement of service parts	Level 3	Service manuals
- Mask and breathing valve		- Module 3
- Regulator unit MKII & MKIII		- Module 2

Every 10 years		
Replacement of service parts - Regulator unit Divator Pro & RS4	Level 3	Service manual, Module 2

15 years from date of manufacture		
Replacement of medium pressure hoses	Level 3	Service manual, Module 2

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