

EC Type-Examination Certificate

for the EC Type Examination according to the Directive relating to Personal Protective Equipment (PPE), Council Directive of December 21st, 1989 (89/686/EEC), Edition October 1993, modified by Council Directive 96/58/EC dated September 03rd, 1996, in its valid version.

Certificate No.:

56288-18 HH

Applicant/Authorised Representative: Huish Outdoors LLC.

1540 North 2200 West
Salt Lake City, UT 84116, USA

Manufacturer:

Atomic Aquatics Inc.
3585 Cadillac Ave, Unit A
Costa Mesa, CA 92626, USA

Manufacturers designation
of the examined PPE:

Oceanic Breathing Regulator – Delta 5 EDX, DIN

Description:

Demand Regulator consisting of
1st stage Oceanic – EDX, DIN
and 2nd stage Oceanic – Delta 5, DIN

EN Designation:

EN 250:2014 - Respiratory equipment – Open-circuit self-contained compressed air diving apparatus – Requirements, testing and marking

Classification:

Category III

Marking:

CE and the identification number of the Notified Body carrying out the quality control of the PPE

Basis for Examination:

Basis for examination was the EC Directive 89/686/EEC and EN 250:2014.

Results of Examination:

The above mentioned PPE is in accordance with the basic requirements on health and safety described in Annex II of the EC Directive 89/686/EEC.

Accompanying Documents:

Test report No. 2016CS012340/4 issued 2016-11-11 by "RINA Services S.p.A." and Test report "Visual inspection" Revision 1 dated 2017-01-03 by DNVGL inclusive belonging drawings, technical file and operating instructions.

Remarks:

The Oceanic Breathing Regulator – Delta 5 EDX, DIN has been tested and certified using compressed breathing air and must not be used with oxygen enriched gases. The Oceanic Breathing Regulator – Delta 5 EDX, DIN has been tested and is certified for cold-water diving at water-temperatures of 4°C and higher.

The demand regulator must be completed with respect to the operating instructions to a diving apparatus according to EN 250 with components tested and certified according to EC Directive 89/686/EEC.

This certificate is valid at the latest to **10th January 2022**. This certificate can be prolonged by DNV GL at request of the authorized representative if the PPE is still in compliance with the above mentioned EC Directive and applicable standards.

Hamburg, 2018-02-09

DNV·GL



Dr. Stephan Hinz
(Head of Notified Body)

**Notified Body for Personal Protective Equipment
Identification No. 0098**

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