



SGQ N° 002 A SSI N° 001 G
SGA N° 002 D DAP N° 001 H
PRD N° 002 B PRS N° 068 C
SCR N° 003 F LAB N° 0832
SGE N° 008 M

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

CE TYPE EXAMINATION CERTIFICATE

CERTIFICATE Nr. PPE097217CS/004

We certify, as notified body (no.0474), that the following personal protective equipment is in compliance with the essential safety requirements of the Directive 89/686/EEC.

Description

Buoyancy aids

Type

**AQUATECK
05339; 05340; 05341; 05342**

Manufacturer

VELERIA S. GIORGIO SRL

VIA ALCIDE DE GASPERI 37 H
16030 CASARZA LIGURE (GE)
ITALY

Reference standards

EN ISO 12402-5:2006/A1:2010; EN ISO 12402-7:2006/A1:2011

Reference documents

Rules for the Certification of Personal Protective Equipment

*Issued in Genoa on
November 17, 2017*

*This Certificate is valid until
November 16, 2022*

This Certificate consists of this sheet plus an attachment

Enrico Cabella

RINA Services S.p.A.

This document is a copy of a digitally signed file available on Rina Web Site: <http://www.rina.org>



SGQ N° 002 A SSI N° 001 G
SGA N° 002 D DAP N° 001 H
PRD N° 002 B PRS N° 068 C
SCR N° 003 F LAB N° 0632
SGE N° 008 M

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

ATTACHMENT TO CERTIFICATE Nr. PPE097217CS/004

Page 1 of 2

Manufacturer

VELERIA S. GIORGIO SRL

Place of Manufacturer

VIA ALCIDE DE GASPERI 37 H
16030 CASARZA LIGURE (GE)
ITALY

TECHNICAL DATA

Size	User's mass (kg)	Minimum buoyancy (N)	Total of buoyancy
S - 05339	25/40	35	inherent
M - 05340	40/70	45	inherent
L - 05341	70/80	50	inherent
XL - 05342	>80	50	inherent

TECHNICAL DOCUMENTATION EXAMINATION

Technical documentation content:

- VSG - AQUATEK .01 - Rev.1 dd. 26/04/2017
- drawings front, rear and inherently buoyant material
- list of the materials
- label and instruction

TYPE EXAMINATION

Standard	Reference	Test
EN ISO 12402-9:2006/A1:2011	5.5.1	Mechanical properties tests
EN ISO 12402-9:2006/A1:2011	5.5.2	Rotating shock bin test method
EN ISO 12402-9:2006/A1:2011	5.5.3	Temperature cycling
EN ISO 12402-9:2006/A1:2011	5.5.4	Oil and water resistance
EN ISO 12402-9:2006/A1:2011	5.5.9	Total buoyancy provided
EN ISO 12402-9:2006/A1:2011	5.5.12	Test of the resistance to burning
EN ISO 12402-9:2006/A1:2011	5.6	Performance tests

- RINA Laboratory Test Reports no. 2008CS012748/6 issued on 12 December 2008 and no. 2017CS01972/2 issued on 11 April 2017.

This document is a copy of a digitally signed file available on Rina Web Site: <http://www.rina.org>



SGQ N° 002 A SSI N° 001 G
SGA N° 002 D DAP N° 001 H
PRD N° 002 B PRS N° 068 C
SCR N° 003 F LAB N° 0632
SGE N° 008 M

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

ATTACHMENT TO CERTIFICATE Nr. PPE097217CS/004

Page 2 of 2

On the basis of Article 13, this Certificate allows the manufacturer to affix the following marking to the product described above.



General conditions for the approval

- a) The initial conditions verified by RINA at the time of the approval are to be maintained
- b) Any changes to the initial conditions are to be promptly communicated to RINA, which reserves the right to repeat the relevant assessment
- c) This certificate will no be valid if the manufacturer makes any changes or modifications to the approved equipment, which have not been notified to, and agreed with RINA
- d) RINA personnel are to be allowed to witness during the performances of activities, upon their request
- e) The activities are to be carried out in compliance with the RINA Rules and/or other applicable Rules
- f) Should the specified regulations or standards be amended during the validity of this certificate, the product is to be reapproved prior to it being placed on the market.

Enrico Cabella

This document is a copy of a digitally signed file available on Rina Web Site: <http://www.rina.org>