

SKIPPER EVO 150

FEATURES	
codes: 09235/24/HX/EVO/ Automatic - 09236/24/HX/EVO/ Manual - 09235/24/HX/EVO/H/ Automatic hammar	
Type	Inflatable life jacket
Activators	UML MK5 - automatic HAMMAR MA1/EC - automatic hammar UML Micro Manual - manual Oral tube on all versions
Canister	33 g 1/2" GAS threading
Effective buoyancy	150 N
Class	150
Fastening mechanism	Safety harness with a 45 mm strap, quick-release fastening system in acetal resin and integrated adjustment, double safety strap attachment
Certifications	ISO 12402-3, ISO 12401
Size	Adult
Weight supported	> 40 kg
Waist circumference	80 - 125 cm
Casing	PL 600D PU COATED material, black or blue royal in colours
Chamber	Single, PA 420 PU COATED material, fluorescent yellow in colour
Product packaging	PL 600D PU COATED Carrying mesh case
Product dimensions	50x30x5 cm +/- 5%
Product weight	1,000 g +/-5% - automatic 950 g +/- 5% - manual 1,000 g +/-5% - automatic hammar
Packaging	60 x 40 x 40 cm (13 pcs per box)
Warranty	24 months
Inspection	Every 24 months
Accessories on request	Sprayhood, automatic emergency light, safety line
Spare parts	Whistle, rearming kit
Veleria San Giorgio reserves the right to modify the technical specifications without prior notice	

DONNING INSTRUCTIONS



SKIPPER EVO 150

Inflatable life jacket, ISO 12402-3 certified, class 150, effective buoyancy 150 N, integrated ISO 12401 harness with quick-release clasp in acetal resin with side-adjustment inox clasp.

Designed for recreational activities carried out in the open sea and/or under adverse weather conditions, with the possibility to safely await rescue even in rough waters. Provides maximum safety for any type of navigation.

Easy and intuitive to wear, it offers the utmost freedom and mobility aboard during navigation manoeuvres.

CASING FEATURES

- Collar in breathable mesh fabric
- Rear strap
- Zip cover closure
- Quick-release clasp
- Side-adjustment inox clasp
- Double ring for the safety line
- Rescue assistance loop behind the head
- Lifting handle
- Available in two colors:



09235/24/HX/EVO/NE 09235/24/HX/EVO/BL
09236/24/HX/EVO/NE 09236/24/HX/EVO/BL
09235/24/HX/EVO/H/NE 09235/24/HX/EVO/H/BL



BLACK



BLUE ROYAL



VERSIONS

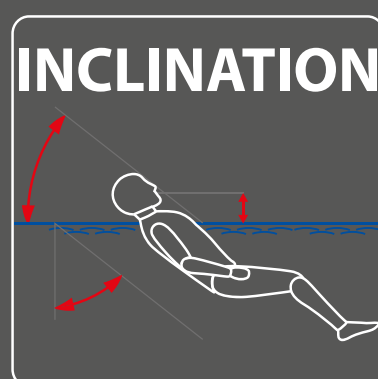
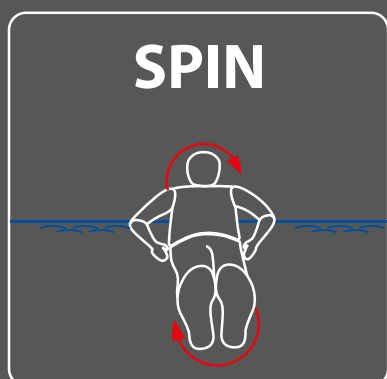
CODE	PRODUCT NAME	ACTIVATION	ACTIVATORS
09235/24/HX/EVO/	SKIPPER EVO 150	AUTOMATIC	UML MK5
09235/24/HX/EVO/H/	SKIPPER EVO 150	HAMMAR	HAMMAR MA1/EC
09236/24/HX/EVO/	SKIPPER EVO 150	MANUAL	UML MICROMANUAL

SKIPPER EVO 150

Floatation chamber with single compartment in PA 420 PU COATED material with electronically-controlled high-frequency welds. Provides optimal positioning and perfect stability in the water. The thrust rotates an unconscious person and angles them so as to keep their airway free of water. What's more, once the chamber is inflated, it is possible to swim unimpeded to reach safety or to quickly climb into a lifeboat.

ACTIVATION SYSTEMS:

- Automatic: upon falling into the water, the system automatically activates within 5 seconds of submersion, with the inflation of the floatation chamber. Automatic activation is possible with the salt activator UML MK5, through the dissolution of a water-soluble tablet.
- Manual: the system is operated through pulling the dedicated lever. The product comes with the UML MICROMANUAL activator booklet and is activated exclusively by hand.
- Oral: this type of inflation is achieved via the special mouth tube, with a non-return valve and protective cap. To inflate the chamber, simply blow into the tube.



SKIPPER EVO 150

SPARE PARTS

	Whistle	25180	Rearming UML: rearming kit (26233), water-soluble tablet (25005), green MK5 pin (25003/MK5) Canister 33 g (26033)
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ACCESSORIES

	Elast. 2 aluminium hooks	11177		2 aluminium hooks	11174
	3 aluminium hooks	11175		Elast. 2 steel hooks	11176
	2 steel hooks	11173		Steel hook + ring	11178
	Sprayhood	09145/SK		LED light	03030
	Crotch strap	09146			



Remember to conduct a periodic inspection.
Book an inspection now by emailing us at: info@veleriasangiorgio.com



For more information, contact us at +39 0185 467701 or via our website veleriasangiorgio.com



To buy or learn more about this product, please refer to the QR code or visit veleriasangiorgio.com

LIFE JACKETS AND LIFEBELTS, FLAGS AND BANNERS, TECHNICAL ITEMS, PERSONAL PROTECTIVE EQUIPMENT AND SAFETY

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EU TYPE EXAMINATION CERTIFICATE

CERTIFICATE Nr. PPE324420CS/004

We certify, as notified body (no.0474), that the following personal protective equipment is in compliance with the essential safety requirements of the Regulation (EU) 2016/425.

Description	Life jackets
Type	SKIPPER 150
Manufacturer	09225; 09230; 09231; 09235; 09236; VELERIA S. GIORGIO SRL VIA ALCIDE DE GASPERI 37 H 16030 CASARZA LIGURE (GE) ITALY
Reference standards	EN ISO 12402-3:2006/A1:2010, EN ISO 12402-9:2006/A1:2011; EN ISO 12402-7:2006/A1:2011
Reference documents	Regulation for the certification of Personal Protective Equipment (RC/C.127)

Issued in Genoa on
December 15, 2020

This Certificate is valid until
December 14, 2025

This Certificate consists of this sheet plus an attachment



Enrico Cabella
RINA Services S.p.A.

The validity of this document is available on Rina Web Site: <http://www.rina.org>

ATTACHMENT TO CERTIFICATE Nr. PPE324420CS/004

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TECHNICAL DATA

Size/ cod.	User's mass (kg)	Buoyancy (N)	Type of buoyancy
Child - 09225	20/50	100	automatic inflatable
Adult - 09230	>40	150	automatic inflatable
Adult - 09231	>40	150	manual inflatable
Adult - 09235 - HX *	>40	150	automatic inflatable
Adult - 09236 - HX *	>40	150	manual inflatable

TECHNICAL DOCUMENTATION EXAMINATION

Technical documentation content:

- VSG-CE-19_ISO12402_150N_SKIPPER150_01/02/03/04/05 - Rev. 2 dd. 21/06/2020
- drawings front, rear and inflatable pattern
- list of the materials
- label and instruction

TYPE EXAMINATION

Standard	Reference	Test
EN ISO 12402-9:2006/ A1:2011	5.5.2	Mechanical properties tests
EN ISO 12402-9:2006/ A1:2011	5.5.3	Rotating shock bin test method
EN ISO 12402-9:2006/ A1:2011	5.5.4	Temperature cycling
EN ISO 12402-9:2006/ A1:2011	5.5.5	Oil and water resistance
EN ISO 12402-9:2006/ A1:2011	5.5.7	Air retention test
EN ISO 12402-9:2006/ A1:2011	5.5.9	Total buoyancy provided
EN ISO 12402-9:2006/ A1:2011	5.5.10	Security of operating head
EN ISO 12402-9:2006/ A1:2011	5.5.11	Resistance to inadvertent inflation
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 Test Report no. 2020C013244/4 issued on 20/11/2020.

* = 09235 / 09236 with integrated deck safety harness ISO 12401.

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**ATTACHMENT TO
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On the basis of Article 17 of the Regulation, this Certificate allows the manufacturer to affix the following marking to the product described above.

The mark of conformity may only be affixed to the below type approved equipment and a Manufacturer's Declaration of Conformity issued when the production control according to Module C2 or Module D of the Regulation is fully complied with a written inspection agreement with a Notified Body.

CE 0474

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

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