



LOS ANGELES AREA
CHAMBER OF COMMERCE

CERTIFICATE OF ORIGIN

ORIGINAL

TO VALIDATE, GO TO
VERIFY.FTGS.US

Certificate Number : **LA-COO-66964-69092d670c7a1**
Date : **November 03, 2025**

Seller (Exporter) Vacless Systems 8469 Canoga Avenue Canoga Park CA USA	Transport Type Air	Port of Loading Los Angeles
	Destination Country Egypt	Destination Port Alexandria
	Export Date *****	Exporting Carrier *****
Consignee Elsalam Co. for import, export, & customs clearance 33 El Nasr Street. El Mensheya, Alexandria- Flat#14 Alexandria Egypt	Import Permit Number 46157	Bill of Lading / AWB *****
	Owner or Agent *****	Forwarding Agent *****
	Remarks Consignor reference: 2547-2	



Description (May include notes on Quantity, Item Number, Marks and Numbers, Kind of Packages.)	Weight	Country of Origin
Safety Vacuum Release Systems H.S.Code: 9506.99.91 Marks: SVRS10ADJ =====end of products=====	4.53 kg Net: 3.63 kg =====	United States =====

Name of Authorized Trade Association



Ben Samia

Authorized Signature **Ben Samia**

The Applicant (or the Applicant on behalf of the Consignor), by utilizing this document, certifies that:

- The above-mentioned goods originate in the country(ies) specified above and comply with the rules of origin applicable in the country(ies) to those goods.
- The information in this certificate and in any documents provided to the Los Angeles Area Chamber of Commerce ("LAACC") is accurate, true and complete.
- The Applicant undertakes to advise LAACC and any other person(s) to whom the applicant provides this Certificate (or to whom the Certificate is provided to with the knowledge of the Applicant) promptly in writing of any inaccuracy, omission or change in such information, or in the origin of goods.
- The Applicant will maintain, and present upon request, such documentation as is necessary to verify the truth, accuracy and completeness of this certificate and accompanying documents.
- In consideration for the LAACC's issuance of this Certificate, the Applicant agrees to release, discharge and hold harmless LAACC from any liability in connection with the issuance of this certificate and to indemnify LAACC in respect of any costs and/or claims made against LAACC in connection herewith.
- The Applicant is authorized to give the undertakings set out herein.

Commercial Invoice

Sender details

Company:		
Address line 1:		
Address line 2:		
Postcode / City:		
Location:		
Sender name:		
Telephone: Email:		

Invoice number (optional):	
Shipping date:	
Shipment number:	
Currency:	
Reason for export:	
Sender VAT number:	
Receiver VAT number:	
Terms of sale (Incoterms):	

Receiver details

Company:		
Address line 1:		
Address line 2:		
Postcode / City:		
Location:		
Receiver name:		
Telephone:		
Email:		

Delivery details (if different from receiver)

Company:		
Address line 1:		
Address line 2:		
Postcode / City:		
Location:		
Delivery contact:		
Telephone:		
Email:		

Description of goods	Quantity	Unit weight (kg)	Unit value	HS code	Location of origin	Total weight (kg)	Total value

Number of packages in shipment:

Total shipment value:
Discount:
Subtotal:
Shipping costs:
Insurance costs:
Other costs:
Total declared value:

Declaration

I declare that the content of this invoice is true and correct.

Name and Signature	Company and Job title	Date
<i>Bevin Coen</i>		

Add  information (e.g. hazardous details, EORI number, ECCN number, etc.)



LA-C00-66964-69092d670c7a1/November 03, 2025



Letter of Compliance

10/28/2025

To whom it may concern,

Subject: Letter of Compliance

Reference: Invoice# 25-0303 - P.O.# 2547. SVRS Breather I Automatic Adjustable Center- Safety Vacuum Release Qty: 18

The Vacless SVRS is manufactured by Vacless Systems of Canoga Park, California; third-party tested and listed per the requirements of ASME A112.19.17 standard. The above-mentioned standard does not specify any accuracy requirements for any used gauges. Accordingly, the manufacturer's User Manual does not require any accuracy limits to the readings of the provided vacuum gauge while in operation. Paragraph 5.2 only requires the observation of a steady gauge pointer that indicates successful operation of the Valve.

Attached are the third-party listing certificate and pages 4-5 of the user manual.

Sincerely,

Bevin Coen,

Office Manager

Vacless Systems Inc



VACLESS SYSTEMS INC 8649 Canoga Ave, Canoga Park, CA 91304

Phone: (818)701-6200 Fax: (818)701-6206



LA-C00-66964-69092d670c7a1/November 03, 2025

5. OPERATION

- 5.1 The pump will continue to operate normally while the valve is venting off startup vacuum surges to protect the pump and the filtration equipment against water hammers and shocks.
- 5.2 Observe the vacuum gauge reading. The vacuum gauge should show a steady reading of anywhere from 3-18 in. Hg. Actually, the readings are not as important as a steady or slightly moving needle. A very erratic and unstable needle usually means excessive air induction into the pump.
- 5.3 Correct for the erratic readings as follows: (See Figure 3)
- Remove the bolts (item # 1)
 - While holding the Adapter Plate (item # 3), rotate the valve Cap (item # 2) clockwise or counter clockwise until the Vacuum Gauge needle becomes steady.
 - a. Clockwise rotation increases gauge reading and corrects for air leakage during pump normal operation.
 - b. Counter clockwise rotation decreases gauge reading and corrects for failed entrapment tests.
 - Using the Bolts (item #1) lock the valve in the position achieved above. Do not over tighten the bolts.
- 5.4 Upon an entrapment condition, the valve will open, allowing ambient air to rapidly fill the pump suction side and cause the pump to lose its suction ability to ease the removal of the entrapment. The valve seal (piston) will automatically return to the closed (priming) position. The final valve seal (piston) position may vary depending on the vacuum level in the system during normal operation.

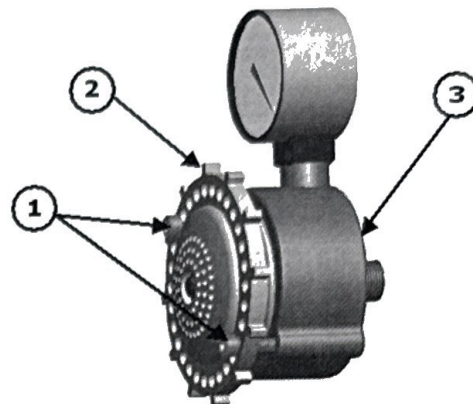


Figure 3. Adjustability for Air leakage

5.5 WINTERIZATION

For winterization where freezing conditions occur, remove the SVRS valve until all the water is drained from the pump casings. At the start of the swim Season, Service the SVRS valve & lube the piston as detailed in paragraph #8 "Maintenance"

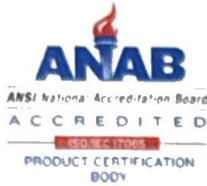
Beew Geem
10/28/2025



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IAPMO RESEARCH AND TESTING, INC.

5001 E. Philadelphia Street, Ontario, CA 91761 • Phone (909) 472-4100 • Fax (909) 472-4244 • www.iapmort.org



IAPMO R&T Product Listing



This IAPMO R&T Listing is current as of February 12, 2025

File Number:

W-5802

Issued To:

VACLESS SYSTEMS, INC.

8469 CANOGA AVE CANOGA PARK, CA , United States

Product:

MANUFACTURED SAFETY VACUUM RELEASE SYSTEMS

Products are in compliance with the following code(s):

Uniform Swimming Pool, Spa and Hot Tub Code (USPC®)

National Plumbing Code of Canada

Products are certified to the following standard(s)

ASME A112.19.17-2010

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[Signature]

IAPMO RESEARCH AND TESTING, INC.

CERTIFICATE OF LISTING



Issued To: VACLESS SYSTEMS, INC.

File Number: W-5802

Product: MANUFACTURED SAFETY VACUUM RELEASE SYSTEMS

This IAPMO R&T Listing is current as of February 12, 2025

Identification:

Each unit shall be permanently and legibly marked with the following:

Manufacturer's name or trademark, model number, serial number, date coding and lot identification (if not already encoded within the serial number)

The application limits as "suction lift", "flooded suction" or "suction lift or flooded suction"

The operating temperature range

Statement confirming the device meets ASME A112.19.17-2010

Statement describing any limitations of pool and spa/hot tub circulation systems or usage, including maximum and minimum GPM and ambient temperature conditions

The product shall also bear the UPC®/cUSPC® certification mark.

Characteristics:

SVRS for Residential and Commercial Swimming Pool, Spa, Hot Tub, and Wading Pool Suction Systems. To be installed in accordance with the manufacturer's instructions and the requirements of the latest edition of the USPC®, UPC and the national plumbing code of Canada.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

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[Signature]

IAPMO RESEARCH AND TESTING, INC. CERTIFICATE OF LISTING



Issued To: VACLESS SYSTEMS, INC.

File Number: W-5802

Product: MANUFACTURED SAFETY VACUUM RELEASE SYSTEMS

This IAPMO R&T Listing is current as of February 12, 2025

Models

Model Number	Description
SVRS-10	Breather I, Center, Automatic Reset
SVRS-11	Breather I, Offset, Automatic Reset
SVRS-20	Breather II, Center, Manual Reset
SVRS-21	Breather II, Offset, Manual Reset
SVRS-30	Breather III, Center, Electrical, Automatic Reset
SVRS-31	Breather III, Offset, Electrical, Automatic Reset
SVRS-10ADJ	Breather IADJ, Automatic Reset
SVRS-11ADJ	Breather IADJ, Offset, Automatic Reset
SVRS-20ADJ	Breather IIADJ, Manual Reset
SVRS-21ADJ	Breather IIADJ, Manual Reset
SVRS-30ADJ	Breather IIIADJ, Electrical, Automatic Reset
SVRS-31ADJ	Breather IIIADJ, Electrical, Automatic Reset

Beni Gern



[Signature]

Vacless Systems
8469 Canoga Ave
Canoga Park, CA 91304

Packing Slip

Date	Packing List #
11/3/2025	7353

Name / Address
Elsalam co. for import, export & customs 33 El Nasr Street El Mansheya, Alexandria -Flat # 14 Alexandria, Egypt +2 03 4845570 // +2 03 4851831

Ship To
Elsalam co. for import, export & customs 33 El Nasr Street El Mansheya, Alexandria -Flat # 14 Alexandria, Egypt +2 03 4845570

P.O. No.
2547-2

Item	Description	Qty
SVRS10ADJ	SVRS Breather I Automatic Adjustable Center	8

Thank you for your business.	Serial Number(s)
	112540001-112540008



[Handwritten Signature]