### TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1 ETAS ID: TM764051

Stylesheet Version v1.2

**SUBMISSION TYPE: NEW ASSIGNMENT NATURE OF CONVEYANCE:** RELEASE OF SECURITY INTEREST

### **CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		10/27/2022	Corporation: CALIFORNIA

### **RECEIVING PARTY DATA**

Name:	Aqua Security Software LTD
Street Address:	2 Jabotinsky St.
City:	Ramat Gan
State/Country:	ISRAEL
Postal Code:	52520
Entity Type:	Company: ISRAEL

### **PROPERTY NUMBERS Total: 2**

Property Type	Number	Word Mark
Registration Number:	5975347	AQUA
Registration Number:	5975349	

### CORRESPONDENCE DATA

Fax Number: 6175353800

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

617-535-4000 Phone:

Email: jgordon@mwe.com, kdelcoure@mwe.com,

IPDocketBoston@mwe.com

Edward A. Gordon **Correspondent Name:** 

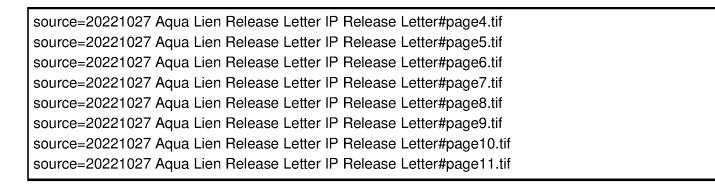
Address Line 1: McDermott Will & Emery LLP Address Line 2: 200 Clarendon Street, Floor 58

Address Line 4: Boston, MASSACHUSETTS 02116-5021

NAME OF SUBMITTER:	Edward A. Gordon
SIGNATURE:	/Edward A. Gordon/
DATE SIGNED:	10/27/2022

### **Total Attachments: 11**

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### RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

THIS RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY dated October 27, 2022 (the "Release"), by and between SILICON VALLEY BANK, a California corporation, with a loan production office located at 275 Grove Street, Suite 2-200, Newton, Massachusetts 02466 ("Bank"), in its capacity as Lender to Aqua Security Software LTD, a company organized under the laws of the State of Israel, with its principal place of business at 2 Jabotinsky St., Ramat Gan 52520, Israel ("Grantor").

### WITNESSETH:

Reference is hereby made to that certain Intellectual Property Security Agreement, dated as of October 20, 2020, by Grantor, in favor of Bank (the "IP Security Agreement") with respect to certain Trademarks, Patents, Mask Works and Copyrights (each as defined in the applicable IP Security Agreement").

WHEREAS, the IP Security Agreement was recorded with the United States Patent and Trademark Office on October 21, 2020, at Reel 054130/Frame 0380 and at Reel 7082/0261.

WHEREAS, the IP Security Agreement has terminated, and Grantor has no outstanding obligations to the Bank that are secured under the terms of the IP Security Agreement; and

C. WHEREAS, Bank wishes to release in full its security interest in the Intellectual Property Collateral (as defined in the Security Agreement), and to reassign, without warranty or recourse, all right, title and interest that Bank may have in the Intellectual Property Collateral (as defined in the IP Security Agreement).

NOW, THEREFORE, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged:

- 1. All capitalized terms used herein but not defined shall have the meanings ascribed to them in the applicable IP Security Agreement.
- 2. Bank hereby terminates the IP Security Agreement and hereby terminates and releases, all security interests in all of the following of each Borrower: (i) each of its copyrights, including, without limitation, those listed on Exhibit A of the IP Security Agreement; each of its patents, including without limitation, those listed on Exhibit B of the IP Security Agreement; each of its trademark registrations and trademark applications, including, without limitation, those listed on Exhibit C of the IP Security Agreement, and each of its Mask Works, including, without limitation, those listed on Exhibit D of the IP Security Agreement together with any renewals, reversions, reissues, reexaminations, continuations, continuations-in-part, divisionsals and extensions thereof, and all of the goodwill of the business connected with the use of, and symbolized by, each Trademark; and (ii) all income, royalties, liabilities, products and proceeds of the foregoing, including, without limitation, any claim by any Borrower against third parties for past, present or future (a) infringement or dilution of any trademark, patent or copyright, or (b) injury to the goodwill associated with any trademark.

DLA Comments to IP Release 10.26.22 4210811

- 3. For the avoidance of doubt and without limitation of the foregoing, Bank hereby releases its continuing security interests in, and hereby reassigns, grants and conveys to the applicable Borrower, as owner, without any representation, warranty, recourse or undertaking by Bank, all of its right, title and interest, if any, in and to each Trademark, Patent, Mask Right, or Copyright listed on Exhibits A-D hereto.
- 4. Bank hereby authorizes Grantor, its successors, assigns and representatives to record this document at the USPTO.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Bank has caused this Release of Security Interests in Intellectual Property to be duly executed by its duly authorized officer as of the day and year first above written.

SILICON VALLEY BANK as Bank

ву:\_\_\_

Name: George Charbadze

Title: Operational Relationship Manager

### EXHIBIT A

TO

### RELEASE OF SECURITY INTERESTS IN INTELLECTUAL PROPERTY

### **COPYRIGHT REGISTRATIONS/APPLICATIONS**

DescriptionRegistration/Registration/ApplicationApplication

Number Date

None None None

# EXHIBIT B TO RELEASE OF SECURITY INTERESTS IN INTELLECTUAL PROPERTY

## Patent Registrations/Applications

67810- 002 PUS1	67810- 001 PUS2	67810- 001 PUS1	Docket Numbe r
15/636694	16/199432	15/083972	Applicatio n Number
06/29/201 7	11/26/201 8	03/29/201 6	Applicatio n Date
1053491 5		1021032	Patent Number
01/14/202 0		02/19/201	Grant Date
Granted - (G)	Filed - (F)	Granted - (G)	Status
	15/08397 2	62/16289 7	Parent Number
SYSTEM FOR VIRTUAL PATCHING SECURITY VULNERABILITIE	METHOD AND APPARATUS FOR APPLYING APPLICATION CONTEXT SECURITY CONTROLS FOR SOFTWARE CONTAINERS	METHOD AND APPARATUS FOR APPLYING APPLICATION CONTEXT SECURITY CONTROLS FOR SOFTWARE CONTAINERS	Title
US-2019- 0005246- A1	US-2019- 0095614- A1	US-2016- 0342786- A1	Publicatio n Number
01/03/201 9	03/28/201 9	11/24/201 6	Publicatio n Date

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67810- 009 PUS1	67810- 005 PUS1	67810- 004 PUS1	67810- 003 PUS2	67810- 003 PUS1	
16/838,90 3	16/128662	15/864116	(not filed yet)	15/821255	
04/02/202 0	09/12/201 8	01/08/201 8	(not filed yet)	11/22/201 7	
Filed	Filed - (F)	Filed - (F)	Being prepare d	Filed - (F) Claims have been allowed	
SYSTEM FOR ASSESSMENT OF POTENTIALLY	CREDENTIAL SAFETY MANAGEMENT FOR SOFTWARE CONTAINERS	SYSTEM FOR SECURING SOFTWARE CONTAINERS WITH ENCRYPTION AND EMBEDDED AGENT	SYSTEM FOR SECURING CONTAINERS WITH EMBEDDED AGENT	SYSTEM FOR SECURING CONTAINERS WITH EMBEDDED AGENT	S IN SOFTWARE CONTAINERS
	US-2020- 0082071- A1	US-2019- 0213319- A1		US-2019- 0156023- A1	
	03/12/202	07/11/201 9		05/23/201 9	

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	VULNERABILITIE					
	CONTAINER FOR					
	SOFTWARE					
	ASSESSING	d				PUS1
	METHOD FOR	prepare		yet)	yet)	
	SYSTEM AND	Being		1 (not filed	(not filed	67810-
	SANDBOXING					
	USING					
	CONTAINERS					
	INSIDE					
	APPLICATION					
	UNWANTED					

\*Pending applications that have not yet been published.

## EXHIBIT C TO

### RELEASE OF SECURITY INTERESTS IN INTELLECTUAL PROPERTY

### Trademark Registrations/Applications

1. The Company owns a trademark registered with the European Union Intellectual Property Office for the word mark "AQUA SECURITY" (Reg. No. 015354723) under the Company's former name, Scalock Ltd.

### 2. See the chart below:

Mark	Goods /	Jurisdictio	Serial No.	Registratio	Applicatio	Registratio
	Services	n		n No.	n Date	n Date
AQUA	Class 9 - Downloadab le software in the field of security solutions for virtual containers, namely, for the protection of containerize d applications against internal and external threats. FIRST USE: 2016	US	88/355,68	5,975,347	March 25, 2019	February 4, 2020
	Class 42 - Providing online, non- downloadabl e software in the field of security solutions for virtual containers, namely, for					

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ensuring the					
protection					
and security					
of					
containerize					
d software					
applications					
against					
internal and					
external					
threats.					
	TIC	00/256.26	5.075.240	N. 1.06	г 1
<u>Class 9</u> -	US	88/356,36	5,975,349	March 26,	February
Downloadab		1		2019	4, 2020
le software					
in the field					
of security					
solutions for					
virtual					
containers,					
namely, for					
the					
protection of					
containerize					
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applications					
against					
internal and					
external					
threats.					
<u>Class 42</u> -					
Providing					
online, non-					
downloadabl					
e software in					
the field of					
security					
solutions for					
virtual					
containers,					
namely, for					
ensuring the					
protection					
and security					
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containerize					
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d software applications against internal and external threats.			

### EXHIBIT D

TO

### RELEASE OF SECURITY INTERESTS IN INTELLECTUAL PROPERTY

**Mask Works** 

<u>Description</u> Registration/ Registration/

Application Application

Number <u>Date</u>

None None None

TRADEMARK REEL: 007887 FRAME: 0951

**RECORDED: 10/27/2022**