TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM828004

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
AQUA SECURITY SOFTWARE LTD		05/31/2023	Limited Company (Ltd.): ISRAEL

RECEIVING PARTY DATA

Name:	KREOS CAPITAL VII AGGREGATOR SCsp
Street Address:	1 Boulevard de la foire
City:	LUXEMBOURG
State/Country:	LUXEMBOURG
Entity Type:	Limited Partnership: LUXEMBOURG

PROPERTY NUMBERS Total: 48

Property Type	Number	Word Mark
Serial Number:	88355682	AQUA
Serial Number:	88356361	
Serial Number:	90678592	
Serial Number:	90678416	KUBESEC
Serial Number:	90578671	TRIVY
Serial Number:	90977067	TRIVY
Serial Number:	97413876	
Serial Number:	97414384	
Serial Number:	97414328	
Serial Number:	97414410	
Serial Number:	87821392	CLOUDSPLOIT
Serial Number:	90876964	CLOUDSPLOIT
Serial Number:	97414592	
Serial Number:	97414709	
Serial Number:	97414695	
Serial Number:	97414740	
Serial Number:	90551510	TRACEE
Serial Number:	97414853	
Serial Number:	97414874	
Serial Number:	97425478	

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Property Type	Number	Word Mark
Serial Number:	97425497	
Serial Number:	90551383	STARBOARD
Serial Number:	90977066	STARBOARD
Serial Number:	97425628	
Serial Number:	97425665	
Serial Number:	97425731	
Serial Number:	97426014	
Serial Number:	90612284	KUBE-BENCH
Serial Number:	90977070	KUBE-BENCH
Serial Number:	97436778	K
Serial Number:	97426068	K
Serial Number:	97436800	K
Serial Number:	97436941	K
Serial Number:	90609396	KUBE-HUNTER
Serial Number:	97569546	
Serial Number:	97569600	
Serial Number:	97497413	TFSEC
Serial Number:	97497444	TFSEC
Serial Number:	97436980	
Serial Number:	97437005	
Serial Number:	97437040	
Serial Number:	97437013	
Serial Number:	97437079	POSTEE
Serial Number:	97437091	POSTEE
Serial Number:	97437126	
Serial Number:	97437140	
Serial Number:	97437148	
Serial Number:	97437156	

CORRESPONDENCE DATA

Fax Number:

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.

Email: aaron.lewin@jmbdavis.com

Correspondent Name: JMB DAVIS BEN-DAVID

Address Line 1: 11 KIRYAT MADA

Address Line 2: PO BOX 45087

Address Line 4: JERUSALEM, ISRAEL

ATTORNEY DOCKET NUMBER:	96088/73.995

NAME OF SUBMITTER:	AARON LEWIN
SIGNATURE:	/Aaron Lewin/
DATE SIGNED:	07/30/2023

Total Attachments: 8
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<div align="center">U.S. INTELLECTUAL PROPERTY SECURITY AGREEMENT</div>

This U.S. INTELLECTUAL PROPERTY SECURITY AGREEMENT ("**IP Security Agreement**") dated May 31, 2023, is made by and between (i) Aqua Security Software Ltd., a private limited company organized under the laws of the State of Israel, with registered offices at 40 Tuval St., Sapir Tower, 35th Floor, Ramat Gan, Israel (the "**Grantor**"), and (ii) Kreos Capital VII Aggregator SCSp ("**Kreos**"), a limited partnership incorporated in Luxembourg under registered number B264706 whose registered office is at 1 Boulevard de la Foire, Luxembourg; and

WHEREAS, Kreos and the Grantor have entered into that certain Agreement for the provision of a loan facility dated May 31, 2023 (the "**Loan Agreement**"), to which a Debenture – Floating Charge (the "**Debenture – Floating Charge**") and a Debenture – Fixed Charge (the "**Debenture – Fixed Charge**"), in each case executed by Grantor and Kreos, are attached as exhibits; and

WHEREAS, under the terms of the Debenture – Floating Charge, Grantor has agreed, among other things, to grant a first priority floating charge over the intellectual property of Grantor to Kreos and under the Debenture – Fixed Charge, Grantor has agreed, among other things, to grant a first priority fixed charge over certain specific intellectual property of Grantor to Kreos, and the Grantor has agreed as a condition thereof and in addition to the creation of the charges pursuant to the Debenture – Fixed Charge and the Debenture – Floating Charge, to execute this IP Security Agreement for recording with the U.S. Patent and Trademark Office (the "**USPTO**") on any intellectual property owned by the Grantor throughout the term of this IP Security Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and intending to be legally bound hereby, Grantor agrees as follows:

Section 1. <u>Grant of Security</u>. Subject to the provisions of the Debenture - Floating Charge and the Debenture - Fixed Charge (collectively, the "**Charge Agreements**"), Grantor hereby grants to Kreos a security interest in and to all right, title and interest to (i) the registered United States patents and pending applications as set forth in **<u>Schedule A</u>** hereto together with all reissues, divisions, continuations, continuations-in-part, extensions and reexaminations thereof, and all rights therein provided by international treaties or conventions (the "**Patents**"), (ii) the registered trademarks, service marks, trade names and domain names, and applications therefore as set forth in **<u>Schedule A</u>** hereto together with all goodwill associated with such trademarks and service marks and all rights therein provided by international treaties or conventions (the "**Trademarks**"), and (iii) all registered copyrights and applications therefore set forth in **<u>Schedule A</u>** (the "**Copyrights**"), all as currently owned by the Grantor or which shall be owned in the future by the Grantor (the "**Collateral**"). Schedule A shall be updated pursuant to the provisions of Section 3.8 of the Loan Agreement upon the application for, or acquisition of, any new Patents or Trademarks in the United States by the Grantor and/or the application for, or acquisition of, any new Copyrights (whether registered or not), and the Grantor shall file amendments to Schedule A to that effect pursuant to said subsection of the Loan Agreement.

Section 2. <u>Security for Obligations</u>. The grant of a security interest in the Collateral by Grantor to Kreos under this IP Security Agreement secures the performance of all obligations and the payment of all money and liabilities owed or incurred by the Grantor to Kreos now or hereafter existing under or in respect of the Loan Agreement and the Charge Agreements, or under any other future financing arrangement between the Company and the Creditor (as defined in the Charge Agreements) (the "**Secured Obligations**").

Section 3. <u>Recordation</u>. Grantor authorizes and requests that the Commissioner of Patents and Trademarks records this IP Security Agreement.

Section 4. <u>Right to Request Information.</u> Kreos shall have the right to request, and Grantor shall promptly provide upon such request, information reasonably required in order to confirm that Schedule A is updated.

Section 5. <u>Grants, Rights and Remedies</u>. This IP Security Agreement has been entered into in conjunction with the provisions of the Loan Agreement and the Charge Agreements. The Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, Kreos with respect to the Collateral are more fully set forth in the Loan Agreement and/or the Charge Agreements and in the event of any contradiction between this IP Security Agreement and the Loan Agreement or the Charge Agreements, the provisions of the Loan Agreement or the Charge Agreements will prevail.

Section 6. <u>Governing Law; Forum for Dispute Resolution</u>. This IP Security Agreement shall be governed by and construed according to the laws of the State of Israel, without regard to the conflict of laws provisions thereof. Any dispute arising under or in relation to this Agreement shall be resolved in the competent court for the Tel Aviv-Jaffa district, and each of the parties hereby submits exclusively and irrevocably to the jurisdiction of such court. Provided, however, that Kreos shall not be prevented from taking proceedings relating to the seize of the Collateral in any other jurisdiction in which any Collateral is registered or located.
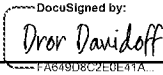
Section 7. <u>Counterparts, Electronic Signatures</u>. This IP Security Agreement may be executed in any number of counterparts, and this has the same effect as if the signatures on the counterparts were on a single copy of the IP Security Agreement. A signed IP Security Agreement received by a party hereto via e-mail (or scanned and sent by electronic means or signed with DocuSign, e-sign or any similar form of signature by electronic means with originals to follow) will be deemed an original, and binding upon the party who signed it.

Section 8. <u>Termination</u>. This IP Security Agreement and the security interest granted hereunder to Kreos shall automatically terminate and be of no force upon satisfaction in full of the Secured Obligations. Upon termination of this IP Security Agreement and the security interest granted to Kreos hereunder, Kreos shall execute all documents reasonably necessary to remove the security interest granted by Grantor hereunder and promptly take any action reasonably necessary to remove the security interest granted by Grantor hereunder, including without limitation, the filing of a Termination Statement with the USPTO for the affected Patents and Trademarks.
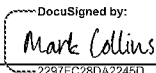
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IN WITNESS WHEREOF, Grantor and Kreos have caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

AQUA SECURITY SOFTWARE LTD.

By: _Dror Davidoff_ _____

Name: Dror Davidoff _____

Title: CEO _____

KREOS CAPITAL VII AGGREGATOR SCSP

By: _Mark Collins_ _____

Name: Mark Collins _____

Title: Director _____

SCHEDULE A

Aqua Security Patent Portfolio as of March 23, 2023

No.	Docket No.	Application No.	Jurisdiction	Application Date	Patent No.	Grant Date	Status	Publication No.	Publication Date	Patent No.	Patent Filing Date	Title	Expiration Date
1	67810-001 PUS1	15/083972	US	29/03/2016	10,210,322	19/02/2019	Granted	US 2016-0342786 A1	24/11/2016	62/162897	18/05/2015	METHOD AND APPARATUS FOR APPLYING APPLICATION CONTEXT SECURITY CONTROLS FOR SOFTWARE CONTAINERS	25/02/2036
2	67810-001 PUS2	16/199432	US	26/11/2018	11,100,216	24/08/2021	Granted	US 2019-0095614 A1	28/03/2019	15/083972	29/03/2016	METHOD AND APPARATUS FOR APPLYING APPLICATION CONTEXT SECURITY CONTROLS FOR SOFTWARE CONTAINERS	20/05/2035
3	67810-001 PUS3	17/378271	US	16/07/2021			Pending	US 2021034244O A1	n/a	16/199432	26/11/2018	METHOD AND APPARATUS FOR APPLYING APPLICATION CONTEXT SECURITY CONTROLS FOR SOFTWARE CONTAINERS	
4	67810-002 PUS1	15/636694	US	29/06/2017	10,534,915	14/01/2020	Granted	US 2019-0005246 A1	03/01/2019			SYSTEM FOR VIRTUAL PATCHING SECURITY VULNERABILITIES IN SOFTWARE CONTAINERS	02/03/2038
5	67810-003 PUS1	15/821255	US	22/11/2017	10,956,563	23/03/2021	Granted	US 2019-0156023 A1	23/05/2019			SYSTEM FOR SECURING CONTAINERS WITH EMBEDDED AGENT	23/03/2038
6	67810-003 PUS2	17/175164	US	12/02/2021			Pending		15/08/2039	15/821255	22/11/2017	SYSTEM FOR SECURING CONTAINERS WITH EMBEDDED AGENT	
7	67810-004 PUS1	15/864116	US	08/01/2018	10,997,283	04/05/2021	Granted	US 2019-0213319 A1	11/07/2019			SYSTEM FOR SECURING SOFTWARE CONTAINERS WITH ENCRYPTION AND EMBEDDED AGENT	19/03/2039
8	67810-004 PUS2	17/207070	US	19/03/2021			Pending			10,997,283	04/05/2021	SYSTEM FOR SECURING SOFTWARE CONTAINERS WITH ENCRYPTION AND EMBEDDED AGENT	
9	67810-005 PUS1	16/128662	US	12/09/2018	11,017,074	25/05/2021	Granted	US 2020-0082071 A1	12/03/2020			CREDENTIAL SAFETY MANAGEMENT FOR SOFTWARE CONTAINERS	30/08/2039
10	67810-005 PUS2	17/214214	US	26/03/2021	11,580,216	14/02/2023	Granted	US 2021-0216621 A1	15/07/2021	11,017,074	25/05/2021	CREDENTIAL SAFETY MANAGEMENT FOR SOFTWARE CONTAINERS	02/10/2038
	67810-005 PUS3	18/076605	US	07/12/2022			Pending					CREDENTIAL SAFETY MANAGEMENT FOR SOFTWARE CONTAINERS	
11	67810-009 PUS1	16/838903	US	02/04/2020	11,176,247	16/11/2021	Granted	US 2021/0312037 A1	07/10/2021			SYSTEM AND METHOD FOR CONTAINER ASSESSMENT USING SANDBOXING	11/06/2040
12	67810-009 PUS2	17/477,691	US	17/09/2021			Pending	US 2022/0004624 A1	06/01/2022	16/838903		SYSTEM AND METHOD FOR CONTAINER ASSESSMENT USING SANDBOXING	
13	67810-010 PUS1	17/106310	US	30/11/2020	11,580,230	14/02/2023	Granted	US 2022/0171856 A1	02/06/2022			SYSTEM AND METHOD FOR ASSESSING SOFTWARE CONTAINERS FOR VULNERABILITIES	05/02/2041

* These patent expiry dates assume that the 3.5 year, 7.5 year, and 11.5 year maintenance fees are paid for each patent

Aqua Security Trademark Portfolio as of February 23, 2023

Docket Number	MarkName	Application Number	Application Date	Registration Number	Registration Date	Goods / Services	Status	Jurisdiction
67810-006 TUS1	AQUA	88/355682	25/03/2019	5975347	04/02/2020	Class 9 - Downloadable software in the field of security solutions for virtual containers, namely, for the protection of containerized applications against internal and external threats. Class 42 - Providing online, non-downloadable software in the field of security solutions for virtual containers, namely, for ensuring the protection and security of containerized software applications against internal and external threats.	Registered	US
67810-006 TEP	AQUA	18816449	28/12/2022	...	...	Class 9 - Downloadable software in the field of security solutions for virtual containers, namely, for the protection of containerized applications against internal and external threats; Downloadable recordings of webinars in the field of cybersecurity; Downloadable recordings of webinars in the field of security in cloud native software environments, software containers, and software container orchestration systems; Software; Digital recordings; Mobile apps. Class 41 - Educational services, namely, conducting conferences, workshops, seminars and panels in the field of cybersecurity; Educational services, namely, providing non-downloadable webinars in the field of cybersecurity; Educational services, namely, conducting conferences, workshops, seminars and panels in the field of security in cloud native software environments, software containers, and software container orchestration systems; Educational services, namely, providing non-downloadable webinars in the field of security in cloud native software environments, software containers, and software container orchestration systems; Education; Training; Seminars; Organisation of Webinars; Arranging conferences. Class 42 - Providing online, non-downloadable software in the field of security solutions for virtual containers, namely, for ensuring the protection and security of containerized software applications against internal and external threats; Design of open source computer software for ensuring the protection and security of containerized software applications against internal and external threats; Software as a service [SaaS]; Platform as a Service [PaaS]; Software design and development; IT security, protection and restoration; Data security services; Computer programming services for electronic data security.	Pending	US
67810-017 TEP	AQUA SECURITY	15354723	18/04/2016	15354723	24/11/2016	Class 9 - Downloadable software in the field of security solutions for virtual containers, namely for the protection of containerized applications against internal and external threats. Class 42 - Providing non-downloadable software in the field of security solutions for virtual containers, namely for the protection of containerized applications against internal and external threat.	Registered	EU
67810-007 TUS1		88/356361	26/03/2019	5975349	04/02/2020	Class 9 - Downloadable software in the field of security solutions for virtual containers, namely, for the protection of containerized applications against internal and external threats. Class 42 - Providing online, non-downloadable software in the field of security solutions for virtual containers, namely, for ensuring the protection and security of containerized software applications against internal and external threats.	Registered	US
67810-007 TUS2		90/678592	28/04/2021	6622466	18/01/2022	Class 9 - Downloadable software in the field of security solutions for virtual containers, namely, for the protection of containerized applications against internal and external threats; downloadable software for proving a cloud native software security platform; downloadable software for providing software security, namely cloud security, vulnerability scanning, dynamic threat analysis, software container security, virtual machine security, and security for software container orchestration systems. Class 42 - Providing online, non-downloadable software in the field of security solutions for virtual containers, namely, for ensuring the protection and security of containerized software applications against internal and external threats; providing online, non-downloadable software for a cloud native software security platform; providing online, non-downloadable software for software security, namely cloud security, vulnerability scanning, dynamic threat analysis, software container security, virtual machine security, and security for software container orchestration systems.	Registered	US
67810-007 TEP2		18816450	28/12/2022			Classes 9, 41, 42 - same description as 67810-006 TEP matter	Pending	EU
67810-008 TUS1	KUBESEC	90/678416	28/04/2021			Class 9 - Downloadable recordings of webinars in the field of security in cloud native software environments, software containers, and software container orchestration systems Class 41 - Educational services, namely, conducting conferences, workshops, seminars and panels in the field of security in cloud native software environments, software containers, and software container orchestration systems; educational services, namely, providing non-downloadable webinars in the field of security in cloud native software environments, software containers, and software container orchestration systems.	Pending	US
67810-011 TUS1	TRIVY	90/578671	15/03/2021			Class 42 - Online non-downloadable software for scanning software containers and software container images, file systems, and source code management repositories for vulnerabilities; online non-downloadable software for detecting software vulnerabilities and security configuration issues; design of open source computer software for scanning software containers and software container images, file systems, and source code management repositories for vulnerabilities and security configuration issues; design of open source computer software for detecting software vulnerabilities and security configuration issues.	Pending	US
67810-011 TUS2		90/977067	15/03/2021	6754268	07/06/2022	Class 9 - Downloadable software for scanning software containers and software container images, file systems, and source code management repositories for vulnerabilities and security configuration issues; downloadable software for detecting software vulnerabilities and security configuration issues.	Registered	US
67810-011 TUS3		97/413876	17/05/2022			Class 9 - same description as 67810-011 TUS2 matter	Awaiting examination	US
67810-011 TUS5		97/414384	17/05/2022			Class 42 - same description as 67810-011 TUS1 matter	Awaiting examination	US
67810-011 TUS4		97/414328	17/05/2022			Class 9 - same description as 67810-011 TUS2 matter	Awaiting examination	US
67810-011 TUS6		97/414410	17/05/2022			Class 42 - same description as 67810-011 TUS1 matter	Awaiting examination	US
67810-012 TUS1		87/821392	05/03/2018	5631208	18/12/2018	Class 9 - Computer software for security and monitoring of configurations for web-based services that may be downloaded from a global computer network; Computer software for data security management that may be downloaded from a global computer network; Computer software platforms, downloadable, for security and monitoring of configurations for web-based services *(This registration was filed by CloudSploit before Aqua acquired them, and was assigned to Aqua)*	Registered	US
67810-012 TUS2	CLOUDSPLOIT	90/876964	11/08/2021			Class 9 - Downloadable software for security and monitoring of cloud infrastructure accounts; downloadable software for security and monitoring of cloud infrastructure accounts that may be downloadable from a global computer network; downloadable software for performing security tests on cloud accounts and providing corresponding test results and risk scores based on the security tests. Class 42 - Providing online non-downloadable software for security and monitoring of cloud infrastructure accounts; providing online nondownloadable software downloadable software for security and monitoring of cloud infrastructure accounts that may be downloadable from a global computer network; providing online non-downloadable software downloadable software for performing security tests on cloud accounts and providing corresponding test results and risk scores based on the security tests	Pending	US
67810-012 TUS3		97/414592	17/05/2022			Class 9 - same description as 67810-012 TUS2 matter	Awaiting examination	US
67810-012 TUS6		97/414709	17/05/2022			Class 42 - same description as 67810-012 TUS2 matter	Awaiting examination	US
67810-012 TUS4		97/414695	17/05/2022			Class 9 - same description as 67810-012 TUS2 matter	Awaiting examination	US
67810-012 TUS7		97/414740	17/05/2022			Class 42 - same description as 67810-012 TUS2 matter	Awaiting examination	US
67810-013 TUS1	TRACEE	90/551510	28/02/2021			Class 9 - Downloadable software for analyzing runtime behavior of software containers and detecting suspicious behavior patterns in software containers. Class 42 - Online non-downloadable software for analyzing runtime behavior of software containers and detecting suspicious behavior patterns in software containers; computer software design for others, namely, design of open source computer software for analyzing runtime behavior of software containers and detecting suspicious behavior patterns in software containers	Pending	US
67810-013 TUS2		97/414853	17/05/2022			Class 9 - same description as 67810-013 TUS1 matter	Awaiting examination	US
67810-013 TUS5		97/414874	17/05/2022			Class 42 - same description as 67810-013 TUS1 matter	Awaiting examination	US
67810-013 TUS3		97/425478	24/05/2022			Class 9 - same description as 67810-013 TUS1 matter	Awaiting examination	US

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67810-013 TUS6		97/425497	24/05/2022			Class 42 - same description as 67810-013 TUS1 matter	Awaiting examination	US
67810-014 TUS1	STARBOARD	90/551383	28/02/2021			Class 42 - Online non-downloadable software for integrating security tools into a software container orchestration system, triggering scans of software containers, and providing custom resource definitions for software container security scanners; computer software design for others, namely, design of open source computer software for integrating security tools into a software container orchestration system, triggering scans of software containers, and providing custom resource definitions for software container security scanners	Pending	US
67810-014 TUS2		90/977066	28/02/2021	6754267	07/06/2022	Class 9 - Downloadable software for integrating security tools into a software container orchestration system, triggering scans of software containers, and providing custom resource definitions for software container security scanners.	Registered	US
67810-014 TUS3		97/425628	24/05/2022			Class 9 - same description as 67810-014 TUS2 matter	Awaiting examination	US
67810-014 TUS5		97/425665	24/05/2022			Class 42 - same description as 67810-014 TUS1 matter	Awaiting examination	US
67810-014 TUS4		97/425731	24/05/2022			Class 9 - same description as 67810-014 TUS2 matter	Awaiting examination	US
67810-014 TUS6		97/426014	24/05/2022			Class 42 - same description as 67810-014 TUS1 matter	Awaiting examination	US
67810-015 TUS1	KUBE-BENCH	90/612284	30/03/2021			Class 42 - Online non-downloadable software for checking whether a software container orchestration system is securely deployed; online non-downloadable software for running software security benchmark checks; online non-downloadable software for running information security benchmark checks; computer software design for others, namely, design of open source computer software for checking whether a software container orchestration system is securely deployed; computer software design for others, namely, design of open source computer software for running software security benchmark checks; computer software design for others, namely, design of open source computer software for running information security benchmark checks	Pending	US
67810-015 TUS2		90/977070	30/03/2021	6754269	07/06/2022	Class 9 - Downloadable software for checking whether a software container orchestration system is securely deployed; downloadable software for running software security benchmark checks; downloadable software for running information security benchmark checks.	Registered	US
67810-015 TUS3		97/436778	31/05/2022			Class 9 - same description as 67810-015 TUS2 matter	Awaiting examination	US
67810-015 TUS5		97/426068	24/05/2022			Class 42 - same description as 67810-015 TUS1 matter	Awaiting examination	US
67810-015 TUS4		97/436800	31/05/2022			Class 9 - same description as 67810-015 TUS2 matter	Awaiting examination	US
67810-015 TUS6		97/436941	31/05/2022			Class 42 - same description as 67810-015 TUS1 matter	Awaiting examination	US
67810-016 TUS1	KUBE-HUNTER	90/609396	29/03/2021	6622307	18/01/2022	Class 9 - Downloadable software for checking whether software container orchestration systems are securely deployed; downloadable software for analyzing software container orchestration systems for configuration issues. Class 42 - Online non-downloadable software for checking whether software container orchestration systems are securely deployed; online non-downloadable software for analyzing software container orchestration systems for configuration issues; computer software design for others, namely, design of open source computer software for checking whether software container orchestration systems are securely deployed; computer software design for others, namely, design of open source computer software for analyzing software container orchestration systems for configuration issues.	Registered	US
67810-016 TUS3		97/569546	29/08/2022			Class 9 - same description as 67810-016 TUS1 matter	Awaiting examination	US
67810-016 TUS4		97/569600	29/08/2022			Class 42 - same description as 67810-016 TUS1 matter	Awaiting examination	US
67810-018 TUS1	TFSEC	97/497413	11/07/2022			Class 9 - Downloadable software for scanning data center configuration data for vulnerabilities; downloadable software for scanning data center infrastructure for vulnerabilities; downloadable software for scanning infrastructure as Code (IaC) configuration data for vulnerabilities; downloadable software for vulnerability scanning	Awaiting examination	US
67810-018 TUS4		97/497444	11/07/2022			Class 42 - Online non-downloadable software for scanning data center infrastructure for vulnerabilities; online non-downloadable software for scanning infrastructure as Code (IaC) configuration data for vulnerabilities; online non-downloadable software for vulnerability scanning	Awaiting examination	US
67810-018 TUS2		97/436980	31/05/2022			Class 9 - same description as 67810-018 TUS1 matter	Awaiting examination	US
67810-018 TUS5		97/437005	31/05/2022			Class 42 - same description as 67810-018 TUS4 matter	Awaiting examination	US
67810-018 TUS3		97/437040	31/05/2022			Class 9 - same description as 67810-018 TUS1 matter	Awaiting examination	US
67810-018 TUS6		97/437013	31/05/2022			Class 42 - same description as 67810-018 TUS4 matter	Awaiting examination	US
67810-019 TUS1	POSTEE	97/437079	31/05/2022			Class 9 - Downloadable software for message routing; downloadable software for routing messages to collaborative software platforms; all of the foregoing excluding software applications relating to making, displaying, or sharing electronic sticky notes	Awaiting examination	US
67810-019 TUS4		97/437091	31/05/2022			Class 42 - Online non-downloadable software for message routing; online non-downloadable software for routing messages to collaborative software platforms; all of the foregoing excluding software applications relating to making, displaying, or sharing electronic sticky notes	Awaiting examination	US
67810-019 TUS2		97/437126	31/05/2022			Class 9 - same description as 67810-019 TUS1 matter	Awaiting examination	US
67810-019 TUS5		97/437140	31/05/2022			Class 42 - same description as 67810-019 TUS4 matter	Awaiting examination	US
67810-019 TUS3		97/437148	31/05/2022			Class 9 - same description as 67810-019 TUS1 matter	Awaiting examination	US
67810-019 TUS6		97/437156	31/05/2022			Class 42 - same description as 67810-019 TUS4 matter	Awaiting examination	US