

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM677597

|   |                                      |                               |                         |
|---|--------------------------------------|-------------------------------|-------------------------|
| <b>SUBMISSION TYPE:</b>   | RESUBMISSION                         |                               |                         |
| <b>NATURE OF CONVEYANCE:</b>  | SECURITY INTEREST                    |                               |                         |
| <b>RESUBMIT DOCUMENT ID:</b>  | 900644266                            |                               |                         |
| <b>CONVEYING PARTY DATA</b>   |                                      |                               |                         |
| <b>Name</b>   | <b>Formerly</b>                      | <b>Execution Date</b>         | <b>Entity Type</b>      |
| THE SILK TECHNOLOGIES ILC, LTD.   | FORMERLY KAMINARIO TECHNOLOGIES LTD. | 09/01/2021                    | Limited Company: ISRAEL |
| <b>RECEIVING PARTY DATA</b>   |                                      |                               |                         |
| <b>Name:</b>  | KREOS CAPITAL VI (EXPERT FUND) L.P.  |                               |                         |
| <b>Street Address:</b>  | 47 ESPLANADE                         |                               |                         |
| <b>City:</b>  | ST HELIER                            |                               |                         |
| <b>State/Country:</b>   | JERSEY                               |                               |                         |
| <b>Entity Type:</b>   | Limited Partnership: JERSEY          |                               |                         |
| <b>PROPERTY NUMBERS Total: 6</b>  |                                      |                               |                         |
| <b>Property Type</b>  | <b>Number</b>                        | <b>Word Mark</b>              |                         |
| <b>Registration Number:</b>   | 3929859                              | KAMINARIO                     |                         |
| <b>Registration Number:</b>   | 4238059                              | KAMINARIO SIMPLY FASTER       |                         |
| <b>Serial Number:</b>   | 88946823                             | SILK                          |                         |
| <b>Serial Number:</b>   | 88946997                             | GOT SILK?                     |                         |
| <b>Serial Number:</b>   | 88947025                             | SILK CLOUD DATA PLATFORM      |                         |
| <b>Serial Number:</b>   | 88947037                             | SILK DATA PLAN VIRTUALIZATION |                         |
| <b>CORRESPONDENCE DATA</b>  |                                      |                               |                         |
| <b>Fax Number:</b>  |                                      |                               |                         |
| <i>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.</i> |                                      |                               |                         |
| <b>Email:</b>   | aaron.lewin@jmbdavis.com             |                               |                         |
| <b>Correspondent Name:</b>  | JMB DAVIS BEN-DAVID                  |                               |                         |
| <b>Address Line 1:</b>  | 8 HARTOM STREET                      |                               |                         |
| <b>Address Line 2:</b>  | PO BOX 45087                         |                               |                         |
| <b>Address Line 4:</b>  | JERUSALEM, ISRAEL                    |                               |                         |
| <b>ATTORNEY DOCKET NUMBER:</b>  | 96088/59.995                         |                               |                         |
| <b>NAME OF SUBMITTER:</b>   | AARON LEWIN                          |                               |                         |
| <b>SIGNATURE:</b>   | /Aaron Lewin/                        |                               |                         |
| <b>DATE SIGNED:</b>   | 09/29/2021                           |                               |                         |

**Total Attachments: 14**

source=Silk - US IP Security Agreement New IP#page1.tif  
source=Silk - US IP Security Agreement New IP#page2.tif  
source=Silk - US IP Security Agreement New IP#page3.tif  
source=Silk - US IP Security Agreement New IP#page4.tif  
source=Silk - US IP Security Agreement New IP#page5.tif  
source=Silk - US IP Security Agreement New IP#page6.tif  
source=Silk - US IP Security Agreement New IP#page7.tif  
source=Silk - US IP Security Agreement New IP#page8.tif  
source=Silk - US IP Security Agreement New IP#page9.tif  
source=Silk - US IP Security Agreement New IP#page10.tif  
source=Silk - US IP Security Agreement New IP#page11.tif  
source=Silk - US IP Security Agreement New IP#page12.tif  
source=Silk - US IP Security Agreement New IP#page13.tif  
source=Silk - US IP Security Agreement New IP#page14.tif

## U.S. INTELLECTUAL PROPERTY SECURITY AGREEMENT

This U.S. INTELLECTUAL PROPERTY SECURITY AGREEMENT (“**IP Security Agreement**”) dated September 1, 2021, is made by and between (i) **The Silk Technologies ILC, Ltd.** (“**Grantor**”), a limited company organized under the laws of the State of Israel, with registered offices at 1 Ha’Otzma St., Hi-Tech Park, Yokneam Illit, 2069200, Israel, and (ii) Kreos Capital VI (Expert Fund) LP (“**Kreos**”), a limited partnership incorporated in Jersey under registered number 2770 whose registered office is at 47 Esplanade, St Helier, Jersey.

WHEREAS, Kreos, the Grantor and Silk Technologies Inc. (the “**Parent**”), have entered into that certain Agreement for the Provision of a Loan Facility dated September 1, 2021 (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 it 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. Grant of Security. Subject to the provisions of the Debenture - Floating Charge, the Debenture - Fixed Charge (collectively, the “**Charge Agreements**”), the 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 **Schedule A** 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 **Schedule A** 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 copyrights and registrations and applications therefore set forth in **Schedule A** (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(i) of the Loan Agreement upon the application for, or acquisition of, any new Patents or Trademarks in the United States by the Grantor, and the Grantor shall file amendments to Schedule A to that effect pursuant to said subsection of the Loan Agreement.

Section 2. Security for Obligations. 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 Grantor and Parent 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. Recordation. Grantor authorizes and requests that the Commissioner of Patents and Trademarks record this IP Security Agreement.

Section 4. Right to Request Information. Kreos shall have the right to request, and Grantor shall promptly provide upon such request, information solely

required in order to confirm that Schedule A is updated.

Section 5. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Loan Agreement and the Charge Agreements. 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. Governing Law; Forum for Dispute Resolution. This 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 the Creditors shall not be prevented from taking proceedings relating to the Collateral in any other jurisdiction in which any Collateral is registered.

Section 7. Termination. This IP Security Agreement and the security interest granted hereunder to Kreos shall 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 take any action reasonably necessary to remove the security interest granted by Grantor hereunder, including without limitation, the filing of a Termination Statement in the USPTO for the affected Patents and Trademarks.

[REMAINDER OF PAGE LEFT INTENTIONALLY BLANK]

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.

THE SILK TECHNOLOGIES ILC LTD.

By:  \_\_\_\_\_

Name: Dani Golan \_\_\_\_\_

Title: Founder and CEO \_\_\_\_\_

KREOS CAPITAL VI (EXPERT FUND) LP

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

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.

THE SILK TECHNOLOGIES ILC LTD.

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

KREOS CAPITAL VI (EXPERT FUND) LP

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

## SCHEDULE A

### Intellectual Property

1. Patent and Patent Applications:



YA\_24390904\_3\_Silk  
Technologies Inc. - F

2. Trademarks:



trademark.pdf

3. Domains names:

- a. [www.kaminario.com](http://www.kaminario.com)
- b. [www.silk.us](http://www.silk.us)
- c. [www.gotsilk.io](http://www.gotsilk.io)
- d. [www.gotsilk.us](http://www.gotsilk.us)
- e. [www.silk.tech](http://www.silk.tech)
- f. [www.storagesuperhero.com](http://www.storagesuperhero.com)

4. Copyrights:

N/A

1. Patent and Patent Applications:

**1. Patent - Kaminario Technologies Ltd.  
A Mass-Storage System Utilizing Solid-State Storage and Non-Solid-State  
Storage - (0055675)**

| Country                   | App. No.          | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|---------------------------|-------------------|--------------------------------|--------------------------|--------------|
| United States of America  | 61/193,079        |                                |                          |              |
| Patent Cooperation Treaty | PCT/IL2009/001005 |                                |                          |              |
| Israel                    | 212507            | 212507                         | 27/05/2015               | 27/10/2023   |
| European Patent Office    | 09823182.2        | 2350839                        | 09/07/2014               |              |
| France                    | 09823182.2        | 2350839                        | 09/07/2014               | 31/10/2021   |
| Germany                   | 09823182.2        | 2350839                        | 09/07/2014               | 31/10/2021   |
| United Kingdom            | 09823182.2        | 2350839                        | 09/07/2014               | 31/10/2021   |

**2. Kaminario Technologies Ltd.  
System and Methods for RAID Writing and Asynchronous Parity  
Computation-(Client Case:ASYNCH)-(0057521)**

| Country                   | App. No.          | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|---------------------------|-------------------|--------------------------------|--------------------------|--------------|
| United States of America  | 61/165,670        |                                |                          |              |
| Patent Cooperation Treaty | PCT/IL2009/001003 | WO 2010/049928                 | 06/05/2010               |              |
| United States of America  | 13/124,243        | 8,943,357                      | 27/01/2015               | 27/07/2022   |

**3. Kaminario Technologies Ltd.  
A Mass-Storage System Utilizing Auxiliary Solid-State Storage  
Subsystem-(0057522)**

| Country                   | App. No.          | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|---------------------------|-------------------|--------------------------------|--------------------------|--------------|
| United States of America  | 61/168,346        |                                |                          |              |
| Patent Cooperation Treaty | PCT/IL2009/001004 |                                |                          |              |
| United States of America  | 13/263,003        | 8,806,165                      | 12/08/2014               | 12/02/2022   |



**4. Kaminario Technologies Ltd.  
Smart Flushing of Data to Backup Storage-(0060355)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 61/318,477 |                                |                          |              |
| United States of America | 13/074,455 | 9,665,442                      | 30/05/2017               | 30/11/2020   |

**5. Kaminario Technologies Ltd.  
Log Structure Array-(0060356)**

| Country                   | App. No.          | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|---------------------------|-------------------|--------------------------------|--------------------------|--------------|
| United States of America  | 61/319,357        |                                |                          |              |
| Patent Cooperation Treaty | PCT/IL2011/000286 |                                |                          |              |
| United States of America  | 13/638,096        | 8,862,819                      | 14/10/2014               | 14/04/2022   |

**6. Kaminario Technologies Ltd.  
Managing a Solid-State Storage Device-(060209)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 61/475,344 |                                |                          |              |
| United States of America | 13/444,251 | 8,886,904                      | 11/11/2014               | 11/05/2022   |

**7. Kaminario Technologies Ltd.  
Modified I/OS Among Storage System Layers-(060514)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 61/580,455 |                                |                          |              |
| United States of America | 13/726,872 | 8,938,563                      | 20/01/2015               | 20/07/2022   |

**8. Kaminario Technologies Ltd.  
Implementing A Logical Unit Reset Command In A Distributed Storage  
System-(060515)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 13/423,549 | 8,909,816                      | 09/12/2014               | 09/06/2022   |

**9. Kaminario Technologies Ltd.  
Raid Erasure Code Applied To Partitioned Stripe-(060516)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 13/746,055 | 9,495,246                      | 15/11/2016               | 15/05/2024   |

**10. Kaminario Technologies Ltd., The Silk Technologies ILC Ltd.  
MANAGING DATA IN A STORAGE SYSTEM-(060778)**

| Country                   | App. No.          | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|---------------------------|-------------------|--------------------------------|--------------------------|--------------|
| Patent Cooperation Treaty | PCT/IL2014/050443 | WO 2014/188418                 | 27/11/2014               |              |
| European Patent Office    | 14800886.5        | 3000059                        | 30/03/2016               | 31/05/2022   |
| United States of America  | 15/415,274        | 9,965,217                      | 08/05/2018               | 08/11/2021   |

**11. Kaminario Technologies Ltd., The Silk Technologies ILC Ltd.  
Deduplication in a Storage System-(Client Case:deduplication )-(061048)**

| Country                  | App. No.       | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|----------------|--------------------------------|--------------------------|--------------|
| United States of America | 13/684,205     | 9,262,430                      | 16/02/2016               | 16/08/2023   |
| China                    | 201410202882.X | ZL<br>201410202882.X           | 22/11/2019               | 14/05/2022   |
| China                    | 201410202882.X | ZL<br>201410202882.X           | 22/11/2019               | 14/05/2022   |
| European Patent Office   | 14168346.6     | 2945050                        | 05/05/2021               | 31/05/2021   |
| Israel                   | 232606         | 232606                         | 01/03/2019               | 14/05/2024   |
| France                   | 14168346.6     | 2945050                        | 05/05/2021               | 05/07/2021   |
| Germany                  | 14168346.6     | 2945050                        | 05/05/2021               | 31/05/2021   |
| Ireland                  | 14168346.6     | 2945050                        | 05/05/2021               | 05/07/2021   |
| Sweden                   | 14168346.6     | 2945050                        | 05/05/2021               | 05/07/2021   |
| Switzerland              | 14168346.6     | 2945050                        | 05/05/2021               | 31/05/2021   |
| United Kingdom           | 14168346.6     | 2945050                        | 05/05/2021               | 31/08/2021   |

**12. Kaminario Technologies Ltd.  
SSD-Block Aligned Writes-(Client Case:SSD)-(061103)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 61/752,644 |                                |                          |              |
| United States of America | 14/156,035 | 9,223,698                      | 29/12/2015               | 29/06/2023   |

**13. Kaminario Technologies Ltd.  
Management Module For Storage Device-(Client Case:HA IP)-(061161)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 13/833,130 | 9,246,705                      | 26/01/2016               | 26/07/2023   |

**14. Kaminario Technologies Ltd.  
Raid Random Distribution Scheme -(Client Case:RAID)-(061370)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 14/202,484 | 9,436,394                      | 06/09/2016               | 06/03/2024   |

**15. Kaminario Technologies Ltd.  
Data Migration System and Method Thereof-(Client Case:Expansion)-  
(061934)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 15/792,862 | 10,599,359                     | 24/03/2020               | 24/09/2023   |

**16. Kaminario Technologies Ltd.  
Computerized System And Method Of Secret Key Management-(Client  
Case:Encryption)-(061935)**

| Country                   | App. No.          | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|---------------------------|-------------------|--------------------------------|--------------------------|--------------|
| United States of America  | 62/115,496        |                                |                          |              |
| Patent Cooperation Treaty | PCT/IL2016/050150 | WO 2016/128969                 | 18/08/2016               |              |
| United States of America  | 15/040,142        | 10,341,095                     | 02/07/2019               | 02/01/2023   |
| Israel                    | 253742            | 253742                         | 01/07/2019               | 09/02/2022   |

**17. The Silk Technologies ILC Ltd.  
Computer Malware Detection -(062808)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 15/366,315 | 10,735,462                     | 04/08/2020               | 04/02/2024   |

**18. Kaminario Technologies Ltd.  
Deduplication In A Distributed Storage System-(Client Case:Strong Hash)-(062810)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 15/479,393 | 10,387,044                     | 20/08/2019               | 20/02/2023   |

**19. The Silk Technologies ILC Ltd.  
Garbage collection in a distributed storage system-(080034)**

| Country                   | App. No.          | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|---------------------------|-------------------|--------------------------------|--------------------------|--------------|
| United States of America  | 62/507,869        |                                |                          |              |
| Patent Cooperation Treaty | PCT/IL2018/050485 | WO 2018/211493                 | 22/11/2018               |              |
| United States of America  | 15/968,944        | US 2018/0335972                | 22/11/2018               |              |
| European Patent Office    | 18801975.6        | 3625686                        | 25/03/2020               | 31/05/2022   |

**20. The Silk Technologies ILC Ltd.  
Raid With Heterogeneous Combinations Of Segments-(080093)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 62/528,636 |                                |                          |              |
| United States of America | 62/542,464 |                                |                          |              |
| United States of America | 16/026,251 | 10,817,376                     | 27/10/2020               | 27/04/2024   |

**21. The Silk Technologies ILC Ltd.  
Secured Access Control In A Storage System-(080102)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 62/553,965 |                                |                          |              |
| United States of America | 16/120,631 | US 2019/0073318 A1             | 07/03/2019               |              |

**22. Kaminario Technologies Ltd.  
Direct Read Control In A Data Storage System-(080181)**

| Country                  | App. No.   | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|------------|--------------------------------|--------------------------|--------------|
| United States of America | 62/555,162 |                                |                          |              |
| United States of America | 16/122,309 | 10,678,701                     | 09/06/2020               | 09/12/2023   |

**23. The Silk Technologies ILC Ltd.  
Snapshot Managing System-(Client Case:Bloom filter)-(080441)**

| Country | App. No.       | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|---------|----------------|--------------------------------|--------------------------|--------------|
| China   | 201911060543.1 | CN 111159098 A                 | 15/05/2020               |              |

**24. The Silk Technologies ILC Ltd.  
Generation, Validation And Implementation Of Storage-Orchestration  
Strategies-(Client Case:NVME patent)-(080574)**

| Country                  | App. No.       | Patent No./<br>Publication No. | Grant Date/<br>Pub. Date | Next Renewal |
|--------------------------|----------------|--------------------------------|--------------------------|--------------|
| United States of America | 62/712,286     |                                |                          |              |
| United States of America | 16/521,379     | 11,042,314                     | 22/06/2021               | 22/12/2024   |
| China                    | 201910694454.6 | CN 110784502 A                 | 11/02/2020               |              |
| United States of America | 17/320,193     |                                |                          |              |


2.Trademarks:

The Silk Technologies ILC

Limited(Previously Kaminario

Technologies Limited)

Trademark portfolio- Updated 5 September, 2021

| Country | Mark  | Number                               | Filing date | Validity   | Status     | Sign? |
|---------|---|--------------------------------------|-------------|------------|------------|-------|
| IL      | קמינריו<br>KAMINARIO  | 226046                               | 29/12/2009  | 29/12/2029 | registered | ®     |
| EU      | KAMINARIO   | 8789943                              | 29/12/2009  | 29/12/2029 | registered | ®     |
| UK      | KAMINARIO   | UK00908789943                        | 29/12/2009  | 29/12/2029 | registered | ®     |
| USA     | KAMINARIO   | 3,929,859                            | 04/01/2010  | 08/03/2031 | registered | ®     |
| IL      | KAMINARIO<br>SIMPLY FASTER  | 227414                               | 21/02/2010  | 21/02/2030 | registered | ®     |
| EU      | KAMINARIO<br>SIMPLY FASTER  | 8844557                              | 29/01/2010  | 29/01/2030 | registered | ®     |
| UK      | KAMINARIO<br>SIMPLY FASTER  | UK00908844557                        | 29/01/2010  | 29/01/2030 | registered | ®     |
| USA     | KAMINARIO<br>SIMPLY FASTER  | 77/923,264<br>Reg. Number<br>4238059 | 29/01/2010  | 06/11/2022 | registered | ®     |
| EU      | DEBOTTLENECK<br>YOUR BUSINESS   | 8885238                              | 15/02/2010  | 15/02/2030 | registered | ®     |
| UK      | DEBOTTLENECK<br>YOUR BUSINESS   | UK00908885238                        | 15/02/2010  | 15/02/2030 | registered | ®     |
| IL      | SPEAR   | 244306                               | 02/02/2012  | 02/02/2022 | registered | ®     |
| USA     | SPEAR   | 79/114,811<br>Reg. Number<br>4359591 | 03/04/2012  | 03/04/2022 | registered | ®     |
| IL      |  | 244304                               | 02/02/2012  | 02/02/2022 | registered | ®     |
| EU      |  | 1121064                              | 03/04/2012  | 03/04/2022 | registered | ®     |
| UK      |  | UK00801121064                        | 03/04/2012  | 03/04/2022 | registered | ®     |
| USA     |  | 79/114,776<br>Reg. Number<br>4333357 | 03/04/2012  | 03/04/2022 | registered | ®     |
| IL      | SILK  | 328252                               | 02/06/2020  | 02/06/2030 | registered | ®     |
| IL      | GOT SILK?   | 328253                               | 02/06/2020  | 02/06/2030 | registered | ®     |
| IL      | SILK CLOUD DATA<br>PLATFORM   | 328261                               | 02/06/2020  | 02/06/2030 | registered | ®     |

|     |                                 |           |            |            |            |   |
|-----|---------------------------------|-----------|------------|------------|------------|---|
| IL  | SILK DATAPLAN<br>VIRTUALIZATION | 328263    | 02/06/2020 | 02/06/2030 | registered | ® |
| USA | SILK                            | 88/946823 | 03/06/2020 | -----      | PENDING    |   |
| USA | GOT SILK?                       | 88/946997 | 03/06/2020 | -----      | PENDING    |   |
| USA | SILK CLOUD DATA<br>PLATFORM     | 88/947025 | 03/06/2020 | -----      | PENDING    |   |
| USA | SILK DATAPLAN<br>VIRTUALIZATION | 88/947037 | 03/06/2020 | -----      | PENDING    |   |

|    |                              |               |            |            |            |   |
|----|------------------------------|---------------|------------|------------|------------|---|
| EU | SILK                         | 018249418     | 04/06/2020 | 04/06/2030 | registered | ® |
| EU | GOT SILK?                    | 018249417     | 04/06/2020 | 04/06/2030 | registered | ® |
| EU | SILK CLOUD DATA PLATFORM     | 018249414     | 04/06/2020 | 04/06/2030 | registered | ® |
| EU | SILK DATAPLAN VIRTUALIZATION | 018249405     | 04/06/2020 | 04/06/2030 | registered | ® |
| UK | SILK                         | UK00918249418 | 04/06/2020 | 04/06/2030 | registered | ® |
| UK | GOT SILK?                    | UK00918249417 | 04/06/2020 | 04/06/2030 | registered | ® |
| UK | SILK CLOUD DATA PLATFORM     | UK00918249414 | 04/06/2020 | 04/06/2030 | registered | ® |
| UK | SILK DATAPLAN VIRTUALIZATION | UK00918249405 | 04/06/2020 | 04/06/2030 | registered | ® |

**Remarks:**

- All registered trademarks can be marked with the ® symbol next to the mark, in the countries where the marks are registered.
- Wherever the mark is not registered it is usually prohibited to use the ® symbol. In these countries, it is possible to use the TM symbol (even where there is no pending application).
- The UK Trademarks were created from the separation of the UK from the EU ("Brexit"). These are separate trademarks- as you will note the numbers are identical except that the UK trademarks have the prefix "UK009/008---". Clearly the dates are identical.