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| <b>PATENT ASSIGNMENT COVER SHEET</b> |
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT8014742

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| <b>SUBMISSION TYPE:</b>      | NEW ASSIGNMENT |
| <b>NATURE OF CONVEYANCE:</b> | ASSIGNMENT     |

**CONVEYING PARTY DATA**

| Name           | Execution Date |
|----------------|----------------|
| INFUZE, L.L.C. | 05/25/2023     |

**RECEIVING PARTY DATA**

|                        |                          |
|------------------------|--------------------------|
| <b>Name:</b>           | CIRKUL, INC.             |
| <b>Street Address:</b> | 4914 JOANNE KEARNEY BLVD |
| <b>City:</b>           | TAMPA                    |
| <b>State/Country:</b>  | FLORIDA                  |
| <b>Postal Code:</b>    | 33619                    |

**PROPERTY NUMBERS Total: 49**

| Property Type       | Number   |
|---------------------|----------|
| Application Number: | 29682927 |
| Application Number: | 17590590 |
| Application Number: | 16162371 |
| Application Number: | 14989471 |
| Application Number: | 17959499 |
| Application Number: | 16255497 |
| Application Number: | 29632266 |
| Application Number: | 29695665 |
| Application Number: | 29701501 |
| Application Number: | 29728982 |
| Application Number: | 29848687 |
| Application Number: | 29632269 |
| Application Number: | 29739057 |
| Application Number: | 14960109 |
| Application Number: | 15862206 |
| Application Number: | 16895574 |
| Application Number: | 17845986 |
| Application Number: | 15924615 |
| Application Number: | 15179709 |
| Application Number: | 15694659 |

PATENT

| Property Type       | Number   |
|---------------------|----------|
| Application Number: | 17210335 |
| Application Number: | 15701055 |
| Application Number: | 16357154 |
| Application Number: | 15966973 |
| Application Number: | 16664919 |
| Application Number: | 16436656 |
| Application Number: | 16596678 |
| Application Number: | 16596683 |
| Application Number: | 18152112 |
| Application Number: | 16157062 |
| Application Number: | 16656407 |
| Application Number: | 18090762 |
| Application Number: | 16664845 |
| Application Number: | 16664916 |
| Application Number: | 17189222 |
| Application Number: | 16664846 |
| Application Number: | 16664918 |
| Application Number: | 17234534 |
| Application Number: | 16663219 |
| Application Number: | 16664534 |
| Application Number: | 16664611 |
| Application Number: | 16664624 |
| Application Number: | 16664628 |
| Application Number: | 16664640 |
| Application Number: | 17373158 |
| Application Number: | 16664642 |
| Application Number: | 17504360 |
| Application Number: | 17240231 |
| Application Number: | 17404928 |

**CORRESPONDENCE DATA**

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**Correspondent Name:** WOLF, GREENFIELD & SACKS, P.C.

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|                                |                 |
|--------------------------------|-----------------|
| <b>ATTORNEY DOCKET NUMBER:</b> | C1596.90000US00 |
| <b>NAME OF SUBMITTER:</b>      | SARA SIKORSKI   |
| <b>SIGNATURE:</b>              | /Sara Sikorski/ |
| <b>DATE SIGNED:</b>            | 06/20/2023      |

**Total Attachments: 9**

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## PATENT ASSIGNMENT AGREEMENT

This **PATENT ASSIGNMENT AGREEMENT** (this “Assignment”) is made and entered into as of May 25, 2023 (“Effective Date”) by and between InFuze, L.L.C., a Utah limited liability company (“Assignor”), and Cirkul, Inc., a Delaware corporation (“Assignee”).

WHEREAS, Assignor is the sole and exclusive owner of the patents listed in Schedule A attached hereto (“Assigned Patents”), and owns the entire right, title and interest in and to the Assigned Patents and the ideas and inventions disclosed and claimed therein (the “Assigned Inventions”); and

WHEREAS, Assignor and Assignee are parties to that certain Asset Purchase Agreement, dated of even date herewith (the “Asset Purchase Agreement”), pursuant to which Assignor has agreed to assign all of its rights in the Assigned Patents and the Assigned Inventions to Assignee.

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

1. Assignor does hereby transfer, assign and sell to Assignee all of its right, title and interest throughout the world in and to the Assigned Patents, Assigned Inventions, and any and all patent rights whether U.S. or foreign that are or may be granted therefrom, and in and to any and all divisions, continuations, continuations-in-part, reissues or extensions of any of the foregoing. Assignor further agrees that this Assignment shall be deemed a full legal and formal equivalent of any assignment, consent to file or like document which may be required in any country for any purpose regarding the subject matter hereof, as well as constituting proof of the right of Assignee or its successors, assigns or nominees to apply for patent or other proper protection for said Assigned Inventions, and to claim the aforesaid benefits of the right of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it.

2. Assignor hereby authorizes the Commissioner for Patents in the United States Patent and Trademark Office and the officials of corresponding patent offices, entities or agencies in any applicable jurisdiction (including any applicable foreign country) to record and register this Assignment upon request by Assignee. Assignor further hereby agrees with Assignee that Assignor, upon request, shall execute any and all further instruments regarding the assignments and transfers contemplated by this Assignment, which may be reasonably required in order to better secure to Assignee the use and benefit of the Assigned Patents and Assigned Inventions, and that Assignor has not executed and will not execute any agreement in conflict with this Assignment. Assignor hereby irrevocably designates and appoints Assignee and its duly authorized officers and agents, as Assignor’s agents and attorneys-in-fact to act for and in behalf and instead of Assignor, to execute and file any documents and to do all other lawfully permitted acts to further the above purposes with the same legal force and effect as if executed by Assignor.

3. In the event that any one or more of the provisions contained in this Assignment or any application thereof shall be invalid, illegal or unenforceable in any respect, the validity, legality or enforceability of the remaining provisions of this Assignment and any other application thereof shall not in any way be affected or impaired thereby; provided, however, that to the extent permitted by applicable law, any invalid, illegal, or unenforceable provision may be considered for the purpose of determining the intent of the parties in connection with the other provisions of this Assignment.

4. This Assignment may be signed in any number of counterparts, each of which shall be an original, with the same effect as if the signatures thereto and hereto were upon the same instrument. The exchange of copies of this Assignment and of signature pages by facsimile transmission (whether directly

from one facsimile device to another by means of a dial-up connection or whether mediated by the worldwide web), by electronic mail in "portable document format" (".pdf") form or by any other electronic means intended to preserve the original graphic and pictorial appearance of a document, or by combination of such means, shall constitute effective execution and delivery of this Assignment as to the parties and may be used in lieu of the original Assignment for all purposes.

5. This Assignment shall be construed in accordance with and governed by the laws of the State of Delaware, without regard to its conflicts of law rules. All legal proceedings arising out of or relating to this Assignment shall be resolved in accordance with the Asset Purchase Agreement.

**[SIGNATURE PAGE TO PATENT ASSIGNMENT AGREEMENT FOLLOWS]**

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their duly authorized representatives as of the Effective Date.

**ASSIGNOR**

INFUZE, L.L.C.

By: Daniel Noall  
Name: Daniel Noall  
Title: Chief Executive Officer

**ASSIGNEE**

CIRKUL, INC.

By: \_\_\_\_\_  
Name: Garrett Waggoner  
Title: Chief Executive Officer

[SIGNATURE PAGE TO INFUZE PATENT ASSIGNMENT AGREEMENT]

**PATENT**  
**REEL: 064024 FRAME: 0525**

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their duly authorized representatives as of the Effective Date.

**ASSIGNOR**

INFUZE, L.L.C.

By: \_\_\_\_\_  
Name: Daniel Noall  
Title: Chief Executive Officer

**ASSIGNEE**

CIRKUL, INC.

By: Garrett Waggoner  
Name: Garrett Waggoner  
Title: Chief Executive Officer

[SIGNATURE PAGE TO INFUZE PATENT ASSIGNMENT AGREEMENT]

**PATENT**  
**REEL: 064024 FRAME: 0526**

**Schedule A**

**Assigned Patents**

| Family            | Country       | Application Number | Application Date | Publication Number              | Publication Date | Patent Type  | Title                             |
|-------------------|---------------|--------------------|------------------|---------------------------------|------------------|--------------|-----------------------------------|
| 51217-2001*/3002* | United States | US29/682927        | 3/8/2019         | <a href="#">USD933422S1</a>     | 10/19/2021       | Designs      | Hydration cartridge               |
| 51217-2001*/3002* | United States | US17/590590        | 2/1/2022         | <a href="#">US20220151428A1</a> | 5/19/2022        | Applications | Hydration pack infuser            |
| 51217-2001*/3002* | United States | US16/162371        | 10/16/2018       | <a href="#">US11234553B2</a>    | 2/1/2022         | Patents      | Hydration pack infuser            |
| 51217-3000*       | United States | US14/989471        | 1/6/2016         | <a href="#">US10279323B2</a>    | 5/7/2019         | Patents      | Shuttling Venturi                 |
| 51217-3001*       | Australia     | AU2019280070       | 12/13/2019       | <a href="#">AU2019280070B2</a>  | 7/22/2021        | Patents      | Water bottle device assembly      |
| 51217-3001*       | China         | CN202010041078.3   | 1/15/2020        | <a href="#">CN111370178B</a>    | 7/22/2022        | Patents      | 水瓶装置组件                            |
| 51217-3001*       | Mexico        | MX2020000822       | 1/21/2020        | <a href="#">MX2020000822A</a>   | 10/1/2020        | Applications | Water bottle device assembly.     |
| 51217-3001*       | United States | US17/959499        | 10/4/2022        | <a href="#">US20230627083A1</a> | 1/26/2023        | Applications | Water bottle device assembly      |
| 51217-3001*       | United States | US16/255497        | 1/23/2019        | <a href="#">US11438443B2</a>    | 10/4/2022        | Patents      | Water bottle device assembly      |
| 9001-0001*        | United States | US29/632266        | 1/5/2018         | <a href="#">USD856683S1</a>     | 8/13/2019        | Designs      | Bottle including additive vessels |
| 9001-0001*        | United States | US29/695665        | 6/20/2019        | <a href="#">USD878864S1</a>     | 3/24/2020        | Designs      | Bottle including additive vessels |
| 9001-0001*        | United States | US29/701501        | 8/12/2019        |                                 |                  | Designs      |                                   |
| 9001-0001*        | United States | US29/728982        | 3/23/2020        |                                 |                  | Designs      |                                   |
| 9001-0001*        | United States | US29/848687        | 8/4/2022         |                                 |                  | Designs      |                                   |
| 9001-0001*        | United States | US29/632269        | 1/5/2018         | <a href="#">USD887769S1</a>     | 6/23/2020        | Designs      | Additive vessel                   |
| 9001-0001*        | United States | US29/739057        | 6/22/2020        |                                 |                  | Designs      |                                   |
| 9001-0001*        | Australia     | AU2018013907D      | 7/3/2018         | <a href="#">AU201813907S</a>    | 9/21/2018        | Designs      | Bottle                            |
| 9001-0001*        | Australia     | AU2018015643D      | 9/20/2018        | <a href="#">AU201815643S</a>    | 10/17/2018       | Designs      | Bottle                            |

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| Family     | Country        | Application Number | Application Date | Publication Number                 | Publication Date | Patent Type | Title                             |
|------------|----------------|--------------------|------------------|------------------------------------|------------------|-------------|-----------------------------------|
| 9001-0001* | Canada         | CA182268D          | 7/4/2018         | <a href="#">CA182268S</a>          | 1/14/2020        | Designs     | Bottle including additive vessels |
| 9001-0001* | China          | CN20183035995 5.5  | 7/5/2018         | <a href="#">CN30353929S</a>        | 7/12/2019        | Designs     | 瓶子(具有添加剂容纳部)                      |
| 9001-0001* | Europe         | EU005377520        | 2018-07-03       | <a href="#">EU005377520000 2S</a>  | 2018-10-09       | Designs     | Bottles; Vessels                  |
| 9001-0001* | Europe         | EU005377520        | 2018-07-03       | <a href="#">EU005377520000 1S</a>  | 2018-10-09       | Designs     | Vessels; Bottles                  |
| 9001-0001* | Europe         | EU005377520        | 2018-07-03       | <a href="#">EU005377520000 4S</a>  | 2018-10-09       | Designs     | Bottles; Vessels                  |
| 9001-0001* | United Kingdom | GB9005377520 D     | 2018-07-03       | <a href="#">GB900537752000 02S</a> | 2018-07-03       | Designs     | Bottles; Vessels                  |
| 9001-0001* | United Kingdom | GB9005377520 D     | 2018-07-03       | <a href="#">GB900537752000 04S</a> | 2018-07-03       | Designs     | Bottles; Vessels                  |
| 9001-0001* | United Kingdom | GB6038628D         | 7/3/2018         | <a href="#">GB6038628S</a>         | 7/3/2018         | Designs     | Bottle with additive vessels      |
| 9001-0001* | United Kingdom | GB6038629D         | 7/3/2018         | <a href="#">GB6038629S</a>         | 7/3/2018         | Designs     | Bottle with additive vessels      |
| 9001-0001* | United Kingdom | GB9005377520 D     | 7/3/2018         | <a href="#">GB900537752000 02S</a> | 7/3/2018         | Designs     | Bottles; Vessels                  |
| 9001-0001* | United Kingdom | GB9005377520 D     | 2018-07-03       | <a href="#">GB900537752000 01S</a> | 2018-07-03       | Designs     | Vessels, Bottles                  |
| 9001-0001* | Japan          | JP2018014881D      | 7/5/2018         | <a href="#">JP1643643S</a>         | 10/21/2019       | Designs     | 添加物収容容器を備えた飲料ボトル                  |
| 9001-0001* | Japan          | JP2019015505D      | 7/5/2018         | <a href="#">JP1661500S</a>         | 6/8/2020         | Designs     | 添加物収容容器を備えた飲料ボトル                  |
| 9001-0001* | New Zealand    | NZ424692D          | 7/3/2018         | <a href="#">NZ424692S</a>          | 10/12/2018       | Designs     | Bottle                            |
| 9001-0001* | New Zealand    | NZ425002D          | 7/3/2018         | <a href="#">NZ425002S</a>          | 10/12/2018       | Designs     | Bottle                            |
| 9001-0001* | Australia      | AU2018013915 D     | 7/3/2018         | <a href="#">AU201813915S</a>       | 9/21/2018        | Designs     | Bottle with additive dispenser    |
| 9001-0001* | Australia      | AU2018015642 D     | 9/20/2018        | <a href="#">AU201815642S</a>       | 10/17/2018       | Designs     | Bottle with Additive Dispenser    |
| 9001-0001* | Canada         | CA182267D          | 7/4/2018         | <a href="#">CA182267S</a>          | 10/8/2019        | Designs     | Bottle including additive vessel  |
| 9001-0001* | China          | CN20183036004 4.4  | 7/5/2018         | <a href="#">CN30353929S</a>        | 7/12/2019        | Designs     | 添加剂容器                             |

| Family           | Country        | Application Number | Application Date | Publication Number               | Publication Date | Patent Type  | Title   |
|------------------|----------------|--------------------|------------------|----------------------------------|------------------|--------------|---|
| 9001-0001*       | Europe         | EU005377520        | 7/3/2018         | <a href="#">EU0053775200003S</a> | 10/9/2018        | Designs      | Bottles; Vessels  |
| 9001-0001*       | United Kingdom | GB6038630D         | 7/3/2018         | <a href="#">GB6038630S</a>       | 7/3/2018         | Designs      | Additive vessel for bottle  |
| 9001-0001*       | United Kingdom | GB6038631D         | 7/3/2018         | <a href="#">GB6038631S</a>       | 7/3/2018         | Designs      | Additive vessel for bottle  |
| 9001-0001*       | Japan          | JP2018014882D      | 7/5/2018         | <a href="#">JP1630501S</a>       | 5/7/2019         | Designs      | 添加物収容容器   |
| 9001-0001*       | Japan          | JP2019002224D      | 7/5/2018         | <a href="#">JP1630735S</a>       | 5/7/2019         | Designs      | 添加物収容容器   |
| 9001-0001*       | New Zealand    | NZ424691D          | 7/3/2018         | <a href="#">NZ424691S</a>        | 10/12/2018       | Designs      | Additive vessel   |
| 9001-0001*       | New Zealand    | NZ425001D          | 7/3/2018         | <a href="#">NZ425001S</a>        | 10/12/2018       | Designs      | Additive vessel   |
| 9001-0101*/0102* | United States  | US14/960109        | 12/4/2015        | <a href="#">US9932217B2</a>      | 4/3/2018         | Patents      | System and apparatus for optimizing hydration and for the contextual dispensing of additives  |
| 9001-0101*/0102* | Canada         | CA2969844          | 12/4/2015        | <a href="#">CA2969844C</a>       | 4/27/2021        | Patents      | A system and apparatus for optimizing hydration and for the contextual dispensing of additives                                      |
| 9001-0101*/0102* | United States  | US15/862206        | 1/4/2018         | <a href="#">US10674857B2</a>     | 6/9/2020         | Patents      | Portable system for dispensing controlled quantities of additives into a beverage   |
| 9001-0101*/0102* | United States  | US16/895574        | 6/8/2020         | <a href="#">US20210607533A1</a>  | 1/14/2021        | Applications | Portable system for dispensing controlled quantities of additives into a beverage   |
| 9001-0101*/0102* | United States  | US17/845986        | 6/21/2022        |                                  |                  | Applications |   |
| 9001-0101*/0102* | United States  | US15/924615        | 3/19/2018        | <a href="#">US10889481B2</a>     | 1/12/2021        | Patents      | System and apparatus for optimizing hydration and for the contextual dispensing of additives  |
| 9001-0101*/0102* | United States  | US15/179709        | 6/10/2016        | <a href="#">US10251567B2</a>     | 3/19/2019        | Patents      | System, method, and apparatus for dispensing variable quantities of additives and controlling characteristics thereof in a beverage |
| 9001-0101*/0102* | United States  | US15/694659        | 9/1/2017         | <a href="#">US10913647B2</a>     | 2/9/2021         | Patents      | Portable system for dispensing controlled quantities of additives into a beverage   |
| 9001-0101*/0102* | United States  | US17/210335        | 3/23/2021        | <a href="#">US20210316978A1</a>  | 10/14/2021       | Applications | Portable system for dispensing controlled quantities of additives into a beverage   |
| 9001-0101*/0102* | United States  | US15/701055        | 9/11/2017        | <a href="#">US11001487B2</a>     | 5/11/2021        | Patents      | Portable system for dispensing controlled quantities of additives into a beverage   |
| 9001-0101*/0102* | United States  | US16/357154        | 3/18/2019        | <a href="#">US10881239B2</a>     | 1/5/2021         | Patents      | System, method, and apparatus for dispensing variable quantities of additives and controlling characteristics thereof in a beverage |

| Family           | Country       | Application Number | Application Date | Publication Number              | Publication Date | Patent Type  | Title   |
|------------------|---------------|--------------------|------------------|---------------------------------|------------------|--------------|---|
| 9001-0101*/0102* | United States | US15/966973        | 4/30/2018        | <a href="#">US10765252B2</a>    | 9/8/2020         | Patents      | System, method, and apparatus for dispensing variable quantities of additives and controlling characteristics thereof in a beverage |
| 9001-0101*/0102* | United States | US16/664919        | 10/27/2019       | <a href="#">US10981769B2</a>    | 4/20/2021        | Patents      | Portable system for dispensing controlled quantities of additives into a beverage   |
| 9001-0103*       | United States | US16/436656        | 6/10/2019        | <a href="#">US11337533B1</a>    | 5/24/2022        | Patents      | Portable system for dispensing controlled quantities of additives into a beverage   |
| 9001-0103*       | United States | US16/596678        | 10/8/2029        |                                 |                  | Applications |   |
| 9001-0103*       | United States | US16/596683        | 10/8/2019        |                                 |                  | Applications |   |
| 9001-0103*       | United States | US18/152112        | 1/9/2023         |                                 |                  | Applications |   |
| 9001-0107*       | United States | US16/157062        | 10/10/2018       | <a href="#">US10512358B1</a>    | 12/24/2019       | Patents      | Portable systems and methods for adjusting the composition of a beverage  |
| 9001-0107*       | United States | US16/656407        | 10/17/2019       | <a href="#">US20200113374A1</a> | 4/16/2020        | Applications | Portable systems and methods for adjusting the composition of a beverage  |
| 9001-0107*       | United States | US18/090762        | 12/29/2022       |                                 |                  | Applications |   |
| 9021-0207*/0209* | United States | US16/664845        | 10/26/2019       | <a href="#">US10889482B1</a>    | 1/12/2021        | Patents      | Portable beverage container systems and methods for adjusting the composition of a beverage   |
| 9021-0207*/0209* | United States | US16/664916        | 10/27/2019       | <a href="#">US10934159B1</a>    | 3/2/2021         | Patents      | Portable beverage container systems and methods for adjusting the composition of a beverage   |
| 9021-0207*/0209* | United States | US17/189222        | 3/1/2021         | <a href="#">US20210347627A1</a> | 11/11/2021       | Applications | Portable systems and methods for adjusting the composition of a beverage  |
| 9021-0207*/0209* | United States | US16/664846        | 10/26/2019       | <a href="#">US10981772B1</a>    | 4/20/2021        | Patents      | Portable beverage container systems and methods for adjusting the composition of a beverage   |
| 9021-0207*/0209* | United States | US16/664918        | 10/27/2019       | <a href="#">US10947102B1</a>    | 3/16/2021        | Patents      | Portable beverage container systems and methods for adjusting the composition of a beverage   |
| 9021-0207*/0209* | United States | US17/234534        | 4/19/2021        | <a href="#">US20210346000A1</a> | 11/4/2021        | Applications | Portable systems and methods for adjusting the composition of a beverage  |
| 9021-0211*       | United States | US16/663219        | 10/24/2019       | <a href="#">US10889424B1</a>    | 1/12/2021        | Patents      | Portable beverage container systems and methods for adjusting the composition of a beverage   |
| 9021-0211*       | United States | US16/664534        | 10/25/2019       | <a href="#">US10889425B1</a>    | 1/12/2021        | Patents      | Portable beverage container systems and methods for adjusting the composition of a beverage   |
| 9021-0211*       | United States | US16/664611        | 10/25/2019       | <a href="#">US10863852B1</a>    | 12/15/2020       | Patents      | Portable beverage container systems and methods for adjusting the composition of a beverage   |

| Family     | Country       | Application Number | Application Date | Publication Number              | Publication Date | Patent Type        | Title   |
|------------|---------------|--------------------|------------------|---------------------------------|------------------|--------------------|---|
| 9021-0211* | United States | US16/664624        | 10/25/2019       | <a href="#">US10338191B1</a>    | 1/12/2021        | Patents            | Portable beverage container systems and methods for adjusting the composition of a beverage |
| 9021-0211* | United States | US16/664628        | 10/25/2019       | <a href="#">US10994979B1</a>    | 5/4/2021         | Patents            | Portable beverage container systems and methods for adjusting the composition of a beverage |
| 9021-0211* | United States | US16/664640        | 10/25/2019       | <a href="#">US11059711B1</a>    | 7/13/2021        | Patents            | Portable beverage container systems and methods for adjusting the composition of a beverage |
| 9021-0211* | United States | US17/373158        | 7/12/2021        | <a href="#">US20220639526A1</a> | 2/10/2022        | Applications       | Portable systems and methods for adjusting the composition of a beverage                    |
| 9021-0211* | United States | US16/664642        | 10/25/2019       | <a href="#">US10941039B1</a>    | 3/9/2021         | Patents            | Portable beverage container systems and methods for adjusting the composition of a beverage |
| 9021-0217* | United States | US17/504360        | 10/18/2021       |                                 |                  | Applications       |   |
| 9021-0217* | United States | not yet filed      |                  |                                 |                  | Draft Applications | [Docket No 9021-0217CON1]   |
| 9021-0217* | United States | not yet filed      |                  |                                 |                  | Draft Applications | [Docket No 9021-0217CON2]   |
| 9021-0217* | United States | not yet filed      |                  |                                 |                  | Draft Applications | [Docket No 9021-0217CON3]   |
| 9021-0217* | United States | not yet filed      |                  |                                 |                  | Draft Applications | [Docket No 9021-0217CON4]   |
| 9021-0218* | United States | US17/240231        | 4/26/2021        |                                 |                  | Applications       |   |
| 9021-0218* | United States | US17/404928        | 8/17/2021        |                                 |                  | Applications       |   |
| 9021-0218* | United States | not yet filed      |                  |                                 |                  | Draft Applications | [Docket No 9021-0218PR3]  |

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