

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PAT1177248

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|------------------------------|----------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| SEQUENCE: | 1 |

CONVEYING PARTY DATA

| Name | Execution Date |
|------------------------------------|----------------|
| Mr. Bertil Roger Leopold Werjefelt | 04/14/2024 |

RECEIVING PARTY DATA

| | |
|--------------------------|--|
| Company Name: | Werjefelt Family Trust dated December 20, 2016 |
| Street Address: | VisionSafe Corp. |
| Internal Address: | 46-217 Kahuhipa St. |
| City: | Kaneohe |
| State/Country: | HAWAII |
| Postal Code: | 96744 |

PROPERTY NUMBERS Total: 37

| Property Type | Number |
|---------------------|----------|
| Application Number: | 11083091 |
| Application Number: | 12461843 |
| Application Number: | 12232058 |
| Application Number: | 61008590 |
| Application Number: | 61006504 |
| Application Number: | 12149623 |
| Application Number: | 12458841 |
| Application Number: | 13166419 |
| Application Number: | 14138298 |
| Application Number: | 14937564 |
| Application Number: | 13285958 |
| Application Number: | 14257317 |
| Application Number: | 15390299 |
| Application Number: | 62273528 |
| Application Number: | 62303788 |
| Application Number: | 15444731 |
| Application Number: | 62309681 |
| Application Number: | 16517119 |

PATENT

| Property Type | Number |
|---------------------|----------|
| Application Number: | 62702110 |
| Application Number: | 62768539 |
| Application Number: | 07076597 |
| Application Number: | 08851460 |
| Application Number: | 09275048 |
| Application Number: | 60017591 |
| Application Number: | 10189574 |
| Application Number: | 10656792 |
| Application Number: | 60083621 |
| Application Number: | 07943828 |
| Application Number: | 07865430 |
| Application Number: | 09769754 |
| Application Number: | 60178312 |
| Application Number: | 17212278 |
| Application Number: | 62994925 |
| Application Number: | 63001188 |
| Application Number: | 63003006 |
| Application Number: | 14594967 |
| Application Number: | 61926740 |

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.

Phone: 3102822000

Email: wvoller@loeb.com,lpellot@loeb.com

Correspondent Name: Mr. William Voller

Address Line 1: 10100 Santa Monica Blvd.

Address Line 2: Suite 2200

Address Line 4: Los Angeles, CALIFORNIA 92130

ATTORNEY DOCKET NUMBER: 225605-10001

NAME OF SUBMITTER: William Voller

SIGNATURE: William Voller

DATE SIGNED: 04/19/2024

Total Attachments: 7

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PATENT ASSIGNMENT AGREEMENT

THIS PATENT ASSIGNMENT AGREEMENT (“Agreement”) is made as of April 14, 2024 (“Effective Date”) by Christina Elin Astrid Werjefelt, Personal Representative of the Estate of Bertil Roger Leopold Werjefelt (the “Assignor”) and Christina Elin Astrid Werjefelt, Trustee of the Werjefelt Family Trust dated December 20, 2016, (“Assignee”).

WHEREAS, Assignor and Assignee are parties to that certain Assignment of Intellectual Property of even date herewith, a copy of which was filed under seal on April 14, 2024 in the Estate of Bertil Roger Leopold Werjefelt, Circuit Court of the First Circuit, State of Hawaii, Probate Number 1CLP-24-0000244, pursuant to which Assignor assigned and transferred to Assignee all of Assignor’s right, title and interest in, to and under certain intellectual property, including the patents identified in Schedule A (the “Transferred Patents”); and

WHEREAS, the parties desire to confirm the assignment of the Transferred Patents from Assignor to Assignee.

NOW, THEREFORE, in consideration of the foregoing premises and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and intending to be legally bound hereby, it is hereby agreed that:

1. Patent Conveyance. Assignor has transferred, conveyed, assigned and delivered and does hereby irrevocable and unconditionally transfer, convey, assign and deliver to Assignee all of Assignor’s right, title and interest in, to and under: (i) Transferred Patents, including any patents issuing on any of the Transferred Patents, and all reissues, reexaminations, extensions, validations, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations and divisionals of any of the foregoing, and all foreign counterparts relating to any of the foregoing, including, without limitation, certificates of invention, utility models and other governmental grants or issuances and any patents that claim priority from any of the foregoing, together with the right to claim priority to any of the foregoing under any applicable law, treaty or convention; (ii) all causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, the Transferred Patents, including, without limitation, all causes of action and other enforcement rights for (A) damages, (B) injunctive relief, and (C) any other remedies of any kind for past, current and future infringement; (iii) all rights to collect royalties or other payments under or on account of the Transferred Patents due or payable on or after the Effective Date, the same to be held by Assignee for Assignee’s own use and enjoyment, and for the use and enjoyment of Assignee’s successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made, including all rights therein provided by international conventions and treaties.

2. Assistance. Assignor further agrees to execute applications, assignments, declarations, affidavits, and any other papers as reasonably necessary to perfect Assignee’s right, title and interest throughout the world in all Transferred Patents assigned to Assignee hereunder and, at Assignee’s sole expense, assist Assignee as reasonably necessary in perfecting such right, title and interest in Assignee.

3. Counterparts. This Assignment may be executed in two or more counterparts, all of which shall be considered one and the same instrument and shall become effective when one or more counterparts have been signed by each of the parties and delivered to the other party.

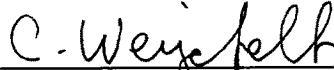
4. Governing Law. This Assignment and all disputes or controversies arising out of or relating to this Assignment or the transactions contemplated hereby shall be governed by, and construed in accordance with, the internal laws of the State of Delaware, without regard to the laws of any other jurisdiction that might be applied because of the conflicts of laws principles of the State of Delaware.

[Signature Page Follows]

IN WITNESS WHEREOF, Assignor has caused this Agreement to be executed as of the Effective Date.

Assignor:

Christina Elin Astrid Werjefelt, Personal
Representative of the Estate of Bertil Roger
Leopold Werjefelt



Christina Elin Astrid Werjefelt, Personal
Representative

Assignee:

Christina Elin Astrid Werjefelt, Trustee of the
Werjefelt Family Trust dated December 20, 2016



Christina Elin Astrid Werjefelt, Trustee

[Signature Page to Patent Assignment Agreement]

Schedule A

Transferred Patents

| <u>Country</u> | <u>Application No.</u> | <u>Filing Date</u> | <u>Patent No.</u> <u>(or Pub. No. for</u> <u>PCT Applications)</u> | <u>Issue Date</u> | <u>Title</u> |
|----------------|------------------------|--------------------|--|-------------------|--|
| US | 11/083091 | 3/18/2005 | 7583455 | 9/1/2009 | Gas Activated Emergency Vision Device |
| US | 12/461843 | 8/26/2009 | 8213101 | 7/3/2012 | Gas Activated Emergency Vision Device |
| Brazil | PI 0608630-6 | 03/20/2006 | PI 0608630-6 | 10/1/2019 | Emergency Vision Device |
| EPO | EP06738922 | 03/20/2006 | EP1864174B1 | 8/11/2010 | Gas Activated Emergency Vision Device |
| EPO | EP10008306 | 3/20/2006 | EP2267510B1 | 1/4/2012 | Gas Activated Emergency Vision Device |
| China | 200680016872.0 | 3/20/2006 | CN101176025B | 4/18/2012 | Gas Activated Emergency Vision Device |
| WO | PCTUS06009940 | 3/20/2006 | WO2006102193A8 | n/a | Gas Activated Emergency Vision Device |
| US | 12/232058 | 9/10/2008 | 9914546 | 3/13/2018 | Electro-Optical Emergency Vision Apparatus |
| Brazil | PI 0821641-0 | 12/22/2008 | PI 0821641-0 | 8/20/2019 | Electro-Optical Emergency Vision Apparatus |
| EPO | 08864614.6 | 12/22/2008 | 2229673 | 2/18/2015 | Electro-Optical Emergency Vision Apparatus |
| France | EP08864614.6 | 12/22/2008 | 2229673 | 2/18/2015 | Electro-Optical Emergency Vision Apparatus |
| China | 200880121366.7 | 12/22/2008 | CN101952877B | 6/4/2014 | Electro-Optical Emergency Vision Apparatus |
| Hong Kong | 1107455.0 | 7/18/2011 | HK1153303A1 | 12/05/2014 | Electro-Optical Emergency Vision Apparatus |
| Japan | 2010-539506 | 12/22/2008 | JP5081983B2 | 9/7/2012 | Electro-Optical Emergency Vision Apparatus |
| WO | PCTUS08013959 | 12/22/2008 | WO2009082480A1 | n/a | Electro-Optical Emergency Vision Apparatus |
| US | 61/008,590 | 12/21/2007 | n/a | n/a | Emergency Vision Apparatus Using Optic Fibers or Cameras |
| US | 61/006,504 | 1/17/2008 | n/a | n/a | Electro-Optical Emergency Vision Apparatus |
| US | 12/149623 | 5/6/2008 | 8888042 | 11/18/2014 | Emergency Vision Apparatus |
| Canada | 2889521 | 5/6/2009 | 2889521 | 6/12/2018 | Emergency Vision Apparatus |
| Brazil | PI 0912334-2 | 5/6/2009 | PI 0912334-2 | 11/19/2019 | Emergency Vision Apparatus |
| Canada | 2761178 | 5/6/2009 | 2761178 | 8/11/2015 | Emergency Vision Apparatus |
| EPO | 09743037.5 | 5/6/2009 | 2304328 | 1/4/2017 | Emergency Vision Apparatus |
| France | EP09743037.5 | 5/6/2009 | 2304328 | 1/4/2017 | Emergency Vision Apparatus |
| China | 200980121306.X | 5/6/2009 | CN102057228B | 5/14/2014 | Emergency Vision Apparatus |
| China | 201410144281.8 | 5/6/2009 | CN103935519B | 4/12/2017 | Emergency Vision Apparatus |
| Hong Kong | 11111799.7 | 11/2/2011 | HK1157434A1 | 03/27/2015 | Emergency Vision Apparatus |
| Japan | 2011-508498 | 5/6/2009 | JP5292462B2 | 06/14/2013 | Emergency Vision Apparatus |
| Singapore | 201008143-8 | 5/6/2009 | 166342 | n/a | Emergency Vision Apparatus |
| WO | PCTUS09002792 | 5/6/2009 | WO2009137050A1 | n/a | Emergency Vision Apparatus |

| Country | Application No. | Filing Date | Patent No. (or Pub. No. for PCT Applications) | Issue Date | Title |
|----------------|------------------------|--------------------|--|-------------------|--|
| US | 12/458841 | 7/23/2009 | 8411382 | 4/2/2013 | Emergency Vision Apparatus with Distributed Stowage Space |
| Brazil | BR112012001044-1 | 7/22/2010 | BR112012001044-1 | 5/19/2020 | Emergency Vision Apparatus with Distributed Stowage Space |
| Canada | 2768912 | 7/22/2010 | 2768912 | 3/22/2016 | Emergency Vision Apparatus with Distributed Stowage Space |
| EPO | 10802557.8 | 7/22/2010 | 2456666 | 9/5/2018 | Emergency Vision Apparatus with Distributed Stowage Space |
| France | EP10802557.8 | 7/22/2010 | 2456666 | 9/5/2018 | Emergency Vision Apparatus with Distributed Stowage Space |
| China | 201080033366.9 | 7/22/2010 | CN102548843B | 7/1/2015 | Emergency Vision Apparatus with Distributed Stowage Space |
| Japan | 2012-521621 | 7/22/2010 | JP5498578B2 | 3/14/2014 | Emergency Vision Apparatus with Distributed Stowage Space |
| Singapore | SG177361A1 | 7/22/2010 | 201109619-5 | 07/22/2010 | Emergency Vision Apparatus with Distributed Stowage Space |
| WO | PCTUS10002055 | 7/22/2010 | WO2011011068A1 | n/a | Emergency Vision Apparatus with Distributed Stowage Space |
| US | 13/166419 | 6/22/2011 | 8453969 | 6/4/2013 | Glare Shield Equipped with an Emergency Vision Apparatus |
| US | 14/138298 | 12/23/2013 | 9193477 | 11/24/2015 | Glare Shield Equipped with an Emergency Vision Apparatus |
| US | 14/937564 | 11/10/2015 | 9567103 | 2/14/2017 | Glare Shield Equipped with an Emergency Vision Apparatus |
| Brazil | BR112013032888-6 | 6/18/2012 | BR112013032888-6 | 1/12/2021 | Glare Shield Equipped with an Emergency Vision Apparatus |
| Canada | 2839759 | 6/18/2012 | 2839759 | 8/29/2017 | Glare Shield Equipped with an Emergency Vision Apparatus |
| EPO | 12802567.3 | 6/18/2012 | 2724186 | 3/27/2019 | Glare Shield Equipped with an Emergency Vision Apparatus |
| France | 12802567.3 | 6/18/2012 | 2724186 | 3/27/2019 | Glare Shield Equipped with an Emergency Vision Apparatus |
| EPO | 19150655.9 | 6/18/2012 | 3489726 | 8/12/2020 | Glare Shield Equipped with an Emergency Vision Apparatus |
| France | 19150655.9 | 6/18/2012 | 3489726 | 8/12/2020 | Glare Shield Equipped with an Emergency Vision Apparatus |
| Israel | 230075 | 6/18/2012 | 230075 | 7/31/2018 | Glare Shield Equipped with an Emergency Vision Apparatus |
| China | 201280031007.9 | 6/18/2012 | CN103703392B | 5/11/2016 | Glare Shield Equipped with an Emergency Vision Apparatus |
| Hong Kong | 14103896.3 | 02/03/2017 | HK1190793 | 06/18/2012 | Glare Shield Equipped with an Emergency Vision Apparatus |
| Japan | 2014-517046 | 6/18/2012 | n/a | n/a | Glare Shield Equipped with an Emergency Vision Apparatus |
| Russia | RU2014101940A | 6/18/2012 | RU 2584327C2 | 5/20/2016 | Glare Shield Equipped with an Emergency Vision Apparatus |
| WO | PCTUS12042889 | 6/18/2012 | WO2012177538A8 | n/a | Glare Shield Equipped with an Emergency Vision Apparatus |
| US | 13/285958 | 10/31/2011 | 8705189 | 4/22/2014 | Emergency Vision Apparatus with Closable Hand Opening |
| US | 14/257317 | 4/21/2014 | 9329393 | 5/3/2016 | Emergency Vision Apparatus with Touch Sensitive Screen and Closable Hand Opening |
| Brazil | BR112014010550-2 | 10/31/2012 | BR112014010550-2 | 4/19/2022 | Emergency Vision Apparatus with Closable Hand Opening |
| Canada | 2853953 | 10/31/2012 | 2853953 | 4/19/2016 | Emergency Vision Apparatus with Closable Hand Opening |
| EPO | 12846544.0 | 10/31/2012 | 2773558 | 5/23/2018 | Emergency Vision Apparatus with Closable Hand Opening |
| France | EP12846544.0 | 10/31/2012 | 2773558 | 5/23/2018 | Emergency Vision Apparatus with Closable Hand Opening |
| China | 201280052872.1 | 10/31/2012 | CN103917449B | 11/2/2016 | Emergency Vision Apparatus with Closable Hand Opening |
| WO | PCTUS12062706 | 10/31/2012 | WO2013066954A1 | n/a | Emergency Vision Apparatus with Closable Hand Opening |

| <u>Country</u> | <u>Application No.</u> | <u>Filing Date</u> | <u>Patent No. (or Pub. No. for PCT Applications)</u> | <u>Issue Date</u> | <u>Title</u> |
|----------------|------------------------|--------------------|--|-------------------|--|
| US | 15/390,299 | 12/23/2016 | 10215991 | 2/26/2019 | Hand-Held Emergency Vision Apparatus and System |
| WO | PCTUS16068571 | 12/23/2016 | WO2017117066A1 | n/a | Hand-Held Emergency Vision Apparatus and System |
| US | 62/273,528 | 12/31/2015 | n/a | n/a | Hand-Held Emergency Vision Apparatus and System |
| US | 62/303,788 | 3/4/2016 | n/a | n/a | Hand-Held Emergency Vision Apparatus and System |
| US | 15/444,731 | 2/28/2017 | 11383847 | 7/12/2022 | Emergency Vision Apparatus With Hand Access |
| EPO | 17767153.4 | 2/28/2017 | 3429923 | 8/3/2022 | Emergency Vision Apparatus With Hand Access |
| Germany | 60 2017 060 218.3 | 2/28/2017 | 602017060218.3 | 8/3/2022 | Emergency Vision Apparatus With Hand Access |
| China | 201780029711.3 | 2/28/2017 | CN109153456A (Pub Number) | n/a | Emergency Vision Apparatus With Hand Access |
| WO | PCTUS17019867 | 2/28/2017 | WO2017160493A1 | n/a | Emergency Vision Apparatus With Hand Access |
| US | 62/309,681 | 3/17/2016 | n/a | n/a | Emergency Vision Apparatus With Hand Access |
| US | 16/517,119 | 7/19/2019 | n/a | n/a | Emergency Vision System with Fixed and Hand-Held Enclosures |
| Brazil | 112021000906-0 | 7/19/2019 | n/a | n/a | Emergency Vision System with Fixed and Hand-Held Enclosures |
| Canada | 3107395 | 7/19/2019 | 3107395 | 8/22/2023 | Emergency Vision System with Fixed and Hand-Held Enclosures |
| EPO | 19840441 | 7/19/2019 | n/a | n/a | Emergency Vision System with Fixed and Hand-Held Enclosures |
| WO | PCTUS19042636 | 7/19/2019 | WO2020023314A1 | n/a | Emergency Vision System with Fixed and Hand-Held Enclosures |
| US | 62/702,110 | 7/23/2018 | n/a | n/a | Emergency Vision System with Fixed and Hand-Held Enclosures |
| US | 62/768,539 | 11/16/2018 | n/a | n/a | Emergency Vision System with Fixed and Hand-Held Enclosures |
| US | 07/076,597 | 7/22/1987 | 4832287 | 5/23/1989 | Operator Station Emergency Visual Assurance Method and Apparatus |
| EPO | EP88906695 | 7/21/1988 | EP371993B1 | 5/28/1997 | Operator Station Emergency Visual Assurance Method and Apparatus |
| WO | PCTUS88002403 | 7/21/1988 | WO8900528A1 | n/a | Operator Station Emergency Visual Assurance Method and Apparatus |
| CA | | | 1,297,758 | 3/24/1992 | Operator Station Emergency Visual Assurance Method and Apparatus |
| RU | | | 2,028,254 | 2/9/1995 | Operator Station Emergency Visual Assurance Method and Apparatus |
| AU | 256 | | 613,565 | 7/21/1998 | Operator Station Emergency Visual Assurance Method and Apparatus |
| Brazil | PI 8807622 | 7/21/1988 | PI 8807622-9 | 10/25/1994 | Operator Station Emergency Visual Assurance Method and Apparatus |
| HK | 98105707 | | HK1006445 | 2/26/1995 | Operator Station Emergency Visual Assurance Method and Apparatus |
| US | 08/851,460 | 5/5/1997 | 5,947,415 | 9/7/1999 | Emergency Vision Device |
| US | 09/275,048 | 3/24/1999 | 6,082,673 | 7/4/2000 | Emergency Vision Device |
| US | 60/017,591 | 5/14/1996 | n/a | n/a | Emergency Vision Device |
| US | 10/189574 | 7/8/2002 | US6645064B1 | 11/11/2003 | Smoke evacuation device |
| US | 10/656792 | 9/8/2003 | US8573514B1 | 11/5/2013 | Smoke evacuation device |
| US | 60/083,621 | 4/30/1998 | n/a | n/a | Smoke evacuation device |
| US | 07/943828 | 9/11/1992 | US5318250A | 6/7/1994 | Pilot visual assurance apparatus for an aircraft cockpit |
| US | 07/865430 | 4/13/1993 | US5202796A | 4/13/1993 | Emergency visual assurance apparatus for an |

| <u>Country</u> | <u>Application No.</u> | <u>Filing Date</u> | <u>Patent No. (or Pub. No. for PCT Applications)</u> | <u>Issue Date</u> | <u>Title</u> |
|----------------|------------------------|--------------------|--|-------------------|---|
| | | | | | aircraft cockpit |
| EPO | EP01904806 | 1/29/2001 | EP1250257B1 | 12/12/2007 | Emergency Vision Apparatus |
| WO | PCTUS01000659 | 1/29/2001 | WO0154976A8 | n/a | Emergency Vision Apparatus |
| US | 09/769754 | 1/26/2001 | US6460804B2 | 10/8/2002 | Emergency Vision Apparatus |
| US | 60/178,312 | 1/27/2000 | n/a | n/a | Emergency Vision Apparatus |
| US | 17/212278 | 3/25/2021 | n/a | n/a | Pathogen Protection Device |
| WO | PCTUS21024114 | 3/25/2021 | WO2021195354A1 | n/a | Pathogen Protection Device |
| US | 62/994,925 | 3/26/2020 | n/a | n/a | Pathogen Protection Device |
| US | 63/001,188 | 3/27/2020 | n/a | n/a | Pathogen Protection Device |
| US | 63/003,006 | 3/31/2020 | n/a | n/a | Pathogen Protection Device |
| US | 14/594,967 | 1/12/2015 | 9,956,440 | 5/1/2018 | Oxygen Supply with Carbon Dioxide Scrubber for Emergency Use |
| EPO | EP15735386 | 1/12/2015 | 3094384B1 | 3/20/2019 | Oxygen Supply with Carbon Dioxide Scrubber for Emergency Use |
| WO | PCTUS15011058 | 1/12/2015 | WO2015106218A1 | n/a | Oxygen Supply with Carbon Dioxide Scrubber for Emergency Use |
| US | 61/926,740 | 1/13/2014 | n/a | n/a | Oxygen Supply with Carbon Dioxide Scrubber for Emergency Use |

[Schedule A to Patent Assignment Agreement]

PATENT

RECORDED: 04/19/2024

REEL: 067158 FRAME: 0584