

PATENT ASSIGNMENT COVER SHEET

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| SEQUENCE: | 2 |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| GVBB HOLDINGS S.A.R.L. | 01/22/2021 |
| RECEIVING PARTY DATA | |
| Name: | GRASS VALLEY CANADA |
| Street Address: | 3499 DOUGLAS B. FLOREANI |
| City: | MONTREAL, QUEBEC |
| State/Country: | CANADA |
| Postal Code: | H4S 2C6 |
| PROPERTY NUMBERS Total: 1 | |
| Property Type | Number |
| Application Number: | 17449656 |
| CORRESPONDENCE DATA | |
| Fax Number: | (202)857-6395 |
| <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> | |
| Phone: | 213-629-7400 |
| Email: | rachele.wittwer@arentfox.com, patentdocket@arentfox.com |
| Correspondent Name: | ARENT FOX LLP |
| Address Line 1: | 1717 K STREET, NW |
| Address Line 4: | WASHINGTON, D.C. 20006-5344 |
| ATTORNEY DOCKET NUMBER: | 033163.02465 |
| NAME OF SUBMITTER: | RACHELE WITTWER |
| SIGNATURE: | /Rachele Wittwer/ |
| DATE SIGNED: | 09/30/2021 |
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| source=033163.02465 Assignment 2 from Prior Application; GVBB to GV Canada#page3.tif | |
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PATENT ASSIGNMENT

WHEREAS, **GVBB HOLDINGS S.A.R.L.**, a proprietary company, having a place of business at 412 F, route d'Esch, Luxembourg, Luxembourg, L-2086, (hereinafter "**ASSIGNOR**"), owns rights, title, and interest in, under, and to patents and patent applications (hereinafter, the "**Patents**"), including but not necessarily limited to those listed in **Schedule A**.

AND WHEREAS, **GRASS VALLEY CANADA**, a Canadian partnership, having a place of business at 3499 Douglas B. Floreani, Montreal, Quebec, Canada, H4S 2C6 (hereinafter "**ASSIGNEE**"), desires to acquire or otherwise obtain the entire right, title, and interest in and to said Patents, including but not necessarily limited to those listed in **Schedule A**.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, **ASSIGNOR** does hereby acknowledge that **ASSIGNOR** has sold, assigned, conveyed, and transferred, and by these presents do hereby sell, assign, convey, and transfer, unto **ASSIGNEE**, its successors, its legal representatives, and its assigns, the entire right, title, and interest throughout the world in and to the Patents, including but not necessarily limited to those listed in **Schedule A**, and all divisional applications, renewal applications, continuation applications, and continuation-in-part applications thereof, including the right to claim priority therefrom, and all patents which may be granted thereon, all reissues, renewals, reexaminations, and extensions thereof, anywhere in the world;

AND **ASSIGNOR DOES HEREBY** authorize and request the Commissioner of Patents of the United States, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents on applications or registrations, to issue all patents for the said Patents to said **ASSIGNEE**, its successors, its legal representatives and its assigns, in accordance with the terms of this instrument;

AND **ASSIGNOR DOES HEREBY** sell, assign, transfer, and convey to said **ASSIGNEE**, its successors, its legal representatives, and its assigns all claims for damages and all remedies arising out of or relating to any violation(s) of any of the rights assigned hereby that have or may have accrued prior to the date of assignment to said **ASSIGNEE**, or may accrue hereafter, including, but not limited to the right to sue for, seek, obtain, collect, recover, and retain damages and any ongoing or prospective royalties to which **ASSIGNOR** may be entitled, or that **ASSIGNOR** may collect for any infringement or from any settlement or agreement related to any of the Patents before or after issuance;

AND **ASSIGNOR HEREBY** covenants and agrees that **ASSIGNOR** will communicate promptly to said **ASSIGNEE**, its successors, its legal representatives, and its assigns, any facts known to us respecting the Patents, including but not limited to identifying any patent or patent application assigned herein that is not included in **Schedule A** which it later discovers, and will execute a confirmatory assignment specifically identifying such patent or patent application. **ASSIGNOR** further agrees to testify in any legal proceeding, sign all lawful papers, execute all applications and certificates, make all rightful declarations and/or oaths, and provide all lawful assistance to said **ASSIGNEE**, its successors, its legal representatives and its assigns, to obtain and enforce patent protection for the Patents in all countries;


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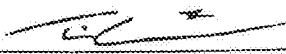
AND ASSIGNOR HEREBY covenants that it will not execute any writing or do any act whatsoever conflicting with these presents.

This Patent Assignment may be executed by the parties in counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

ASSIGNOR, GVBB HOLDINGS S.A.R.L.

ASSIGNEE, GRASS VALLEY CANADA

Signature: 
Name: Baptiste Molé
Title: B manager

Signature: 
Name: Timothy Shouless #
Title: CEO / President

Dated:

Dated: 01-22-21

AFDOCS/21922864.1

SCHEDULE "A"

| Country | Application No | Publication No | Patent No. | Title | Status |
|---------------|----------------|--------------------|-------------|--|---------|
| United States | 15/483259 | US-2017-0214874-A1 | 10687005 B2 | PHOTODIODE LIMITER | Granted |
| United States | 15/637166 | US-2017-0309032-A1 | 10489917 B2 | TECHNIQUE FOR AUTOMATICALLY TRACKING AN OBJECT IN A DEFINED TRACKING WINDOW BY A CAMERA BASED ON IDENTIFICATION... | Granted |
| United States | 15/695827 | US-2018-0069908-A1 | 10791158B2 | SYSTEM AND METHOD FOR PERFORMING LOSSLESS SWITCHING IN A REDUNDANT MULTICAST NETWORK | Granted |
| United States | 15/698273 | US-2018-0070126-A1 | 10419808 B2 | SYSTEM AND METHOD FOR SCALABLE PHYSICAL LAYER FLOW OF PACKETIZED MEDIA STREAMS | Granted |
| United States | 15/690034 | US-2018-0070035-A1 | 10284801 B2 | DIFFERENTIAL DIGITAL DOUBLE SAMPLING METHOD AND CMOS IMAGE SENSOR FOR PERFORMING SAME | Granted |
| United States | 15/697187 | US-2018-0068427-A1 | 10242435 B2 | HIGH DYNAMIC RANGE PROCESSING | Granted |
| United States | 15/693034 | US-2018-0070032-A1 | 10419697 B2 | SYSTEM AND METHOD FOR HIGH DYNAMIC RANGE DIGITAL DOUBLE SAMPLING | Granted |
| United States | 15/693295 | US-2018-0070020-A1 | 10547795 B2 | BRIGHTNESS CORRECTION OF A PIXEL ARRAY IN AN IMAGE SENSOR | Granted |
| United States | 15/697349 | US-2018-0070029-A1 | 10270987 B2 | SYSTEM AND METHODS FOR DYNAMIC PIXEL MANAGEMENT OF A CROSS PIXEL INTERCONNECTED CMOS IMAGE SENSOR | Granted |
| United States | 15/785866 | US-2018-0047426-A1 | 10573347 B2 | SYSTEM FOR AUTOMATED TELEVISION PRODUCTION | Granted |
| United States | 15/783539 | US-2018-0041703-A1 | 10462367 B2 | IMAGE CAPTURE HAVING TEMPORAL RESOLUTION AND PERCEIVED IMAGE SHARPNESS | Granted |
| United States | 15/796461 | US-2018-0054549-A1 | 10455126 B2 | PRECISION TIMING FOR BROADCAST NETWORK | Granted |
| United States | 15/811995 | US-2018-0137632-A1 | 10636152 | SYSTEM AND METHOD OF HYBRID TRACKING FOR MATCH MOVING | Granted |
| United States | 15/835286 | US-2018-0114544-A1 | 10311914 B2 | EDITING APPARATUS AND EDITING METHOD | Granted |
| United States | 15/880988 | US-2018-0220166-A1 | 10440403 B2 | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Granted |
| United States | 15/882356 | US-2018-0165874-A1 | 10311632 B2 | METHOD AND SYSTEM FOR ACCESSIBILITY AND CONTROL OF PARAMETERS IN SCENEGRAPHS | Granted |

SCHEDULE "A"

| | | | | | |
|-----------------------------|------------|--------------------|-------------|---|-----------|
| United States | 15/887211 | US-2018-0176150-A1 | 10397135 B2 | ROUTER FABRIC | Granted |
| United States | 15/919536 | US-2018-0270427-A1 | | SYSTEM AND METHOD FOR CREATING METADATA MODEL TO IMPROVE MULTI-CAMERA PRODUCTION | Allowed |
| United States | 15/919728 | US-2018-0270441-A1 | 10499001 B2 | SYSTEM AND METHOD FOR AUGMENTED VIDEO PRODUCTION WORKFLOW | Granted |
| United States | 15/938602 | US-2018-0295052-A1 | 10560373 B2 | SYSTEM AND METHOD FOR TIMELY AND UNIFORM DISTRIBUTION FOR REAL-TIME PACKET TRANSMISSION | Granted |
| United States | 15/964726 | US-2018-0278833-A1 | 10721389 B2 | PEAKING HEADROOM FOR FLAT PANEL DISPLAYS | Granted |
| United States | 16/105358 | US-2018-0358051-A1 | 10360944 B2 | SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MULTIPLE ASPECT RATIO AUTOMATED SIMULCAST PRODUCTION | Granted |
| Canada | 3015579 | | | PRE-PITCHED METHOD AND SYSTEM FOR VIDEO ON DEMAND | Pending |
| European Patent Application | 17707813.6 | 3420730 | | PRE-PITCHED METHOD AND SYSTEM FOR VIDEO ON DEMAND | Published |
| United States | 16/127867 | US-2019-0014390-A1 | | ANALYTIC SYSTEM FOR AUTOMATICALLY COMBINING ADVERTISING AND CONTENT IN MEDIA BROADCASTS | Published |
| European Patent Application | 16826737.5 | 3456038 | | PEAKING HEADROOM FOR FLAT PANEL DISPLAYS | Published |
| Canada | 3,023,774 | | | PEAKING HEADROOM FOR FLAT PANEL DISPLAYS | Pending |
| United States | 16/241292 | US-2019-0141401-A1 | | PRE-PITCHED METHOD AND SYSTEM FOR VIDEO ON DEMAND | Published |
| United States | 16/266869 | US-2019-0174184-A1 | | METHOD AND APPARATUS FOR CONTENT REPLACEMENT IN LIVE PRODUCTION | Published |
| United States | 16/518543 | US-2019-0348077-A1 | 10546612 B2 | SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR AUTOMATED REAL-TIME EXECUTION OF LIVE INSERTS OF REPURPOSED STORED. | Granted |
| United States | 16/366530 | US-2019-0222507-A1 | | SYSTEM AND METHOD FOR ISOCHRONOUS SWITCHING OF PACKETIZED MEDIA STREAMS | Published |
| United States | 16/276300 | US-2019-0253637-A1 | | SYSTEM AND METHOD FOR CONTROLLING LUMINANCE DURING VIDEO PRODUCTION AND BROADCAST | Published |
| United States | 16/361094 | US-2019-0220961-A1 | 10430931 B2 | HIGH DYNAMIC RANGE PROCESSING | Granted |

SCHEDULE "A"

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|-----------------------------|-------------|---------|--|---|-----------|
| Canada | 3,035,922 | | | SYSTEM AND METHOD FOR PERFORMING LOSSLESS SWITCHING IN A REDUNDANT MULTICAST NETWORK | Pending |
| European Patent Application | 17764557.9 | 3510727 | | SYSTEM AND METHOD FOR PERFORMING LOSSLESS SWITCHING IN A REDUNDANT MULTICAST NETWORK | Published |
| Canada | 3,035,926 | | | SYSTEM AND METHOD FOR SCALABLE PHYSICAL LAYER FLOW OF PACKETIZED MEDIA STREAMS | Pending |
| European Patent Application | 17768067.5 | 3510742 | | SYSTEM AND METHOD FOR SCALABLE PHYSICAL LAYER FLOW OF PACKETIZED MEDIA STREAMS | Published |
| Canada | 3,035,924 | | | DIFFERENTIAL DIGITAL DOUBLE SAMPLING METHOD AND CMOS IMAGE SENSOR FOR PERFORMING SAME | Pending |
| European Patent Application | 17761867.5 | 3510762 | | DIFFERENTIAL DIGITAL DOUBLE SAMPLING METHOD AND CMOS IMAGE SENSOR FOR PERFORMING SAME | Published |
| Japan | 2019-513046 | | | DIFFERENTIAL DIGITAL DOUBLE SAMPLING METHOD AND CMOS IMAGE SENSOR FOR PERFORMING SAME | Pending |
| Canada | 3,035,942 | | | HIGH DYNAMIC RANGE PROCESSING | Pending |
| European Patent Application | 17768058.4 | 3510760 | | HIGH DYNAMIC RANGE PROCESSING | Published |
| Japan | 2019-513076 | | | HIGH DYNAMIC RANGE PROCESSING | Pending |
| Canada | 3035920 | | | SYSTEM AND METHOD FOR HIGH DYNAMIC RANGE DIGITAL DOUBLE SAMPLING | Pending |
| European Patent Application | 17761872.5 | 3510764 | | SYSTEM AND METHOD FOR HIGH DYNAMIC RANGE DIGITAL DOUBLE SAMPLING | Published |
| Japan | 2019-513009 | | | SYSTEM AND METHOD FOR HIGH DYNAMIC RANGE DIGITAL DOUBLE SAMPLING | Pending |
| Canada | 3,035,938 | | | BRIGHTNESS CORRECTION OF A PIXEL ARRAY IN AN IMAGE SENSOR | Pending |
| European Patent Application | 17767776.2 | 3510765 | | BRIGHTNESS CORRECTION OF A PIXEL ARRAY IN AN IMAGE SENSOR | Published |
| Japan | 2019-513080 | | | BRIGHTNESS CORRECTION OF A PIXEL ARRAY IN AN IMAGE SENSOR | Pending |

SCHEDULE "A"

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|-----------------------------|----------------|--------------------|-------------|---|-----------|
| Canada | 3,035,946 | | | SYSTEM AND METHOD FOR DYNAMIC PIXEL MANAGEMENT OF A CROSS PIXEL INTERCONNECTED CMOS IMAGE SENSOR | Pending |
| European Patent Application | 17771693.3 | 3510763 | | SYSTEM AND METHOD FOR DYNAMIC PIXEL MANAGEMENT OF A CROSS PIXEL INTERCONNECTED CMOS IMAGE SENSOR | Published |
| Japan | 2019-513039 | | | SYSTEM AND METHOD FOR DYNAMIC PIXEL MANAGEMENT OF A CROSS PIXEL INTERCONNECTED CMOS IMAGE SENSOR | Pending |
| European Patent Application | 17794238.0 | 3526938 | 3526938 | SYSTEM AND METHOD FOR ISOCHRONOUS SWITCHING OF PACKETIZED MEDIA STREAMS | Granted |
| Canada | 3,040,340 | | | SYSTEM AND METHOD FOR ISOCHRONOUS SWITCHING OF PACKETIZED MEDIA STREAMS | Pending |
| China | 201780076744.3 | | | SYSTEM AND METHOD FOR ISOCHRONOUS SWITCHING OF PACKETIZED MEDIA STREAMS | Pending |
| United States | 16/389772 | US-2019-0246049-A1 | | SYSTEM AND METHODS FOR DYNAMIC PIXEL MANAGEMENT OF A CROSS PIXEL INTERCONNECTED CMOS IMAGE SENSOR | Published |
| United States | 16/425430 | US-2019-0279683-A1 | 10636450 | EDITING APPARATUS AND EDITING METHOD | Granted |
| United States | 16/403844 | US-2019-0260953-A1 | 10750109 B2 | DIFFERENTIAL DIGITAL DOUBLE SAMPLING METHOD AND CMOS IMAGE SENSOR FOR PERFORMING SAME | Granted |
| United States | 16/430268 | US-2019-0287295-A1 | | METHOD AND SYSTEM FOR ACCESSIBILITY AND CONTROL OF PARAMETERS IN SCENEGRAPHS | Published |
| Canada | 3,043,962 | | | SYSTEM AND METHOD OF HYBRID TRACKER FOR MATCH MOVING | Pending |
| European Patent Application | 17798206.3 | 3542304 | | SYSTEM AND METHOD OF HYBRID TRACKER FOR MATCH MOVING | Published |
| Japan | 2019-547186 | | | SYSTEM AND METHOD OF HYBRID TRACKER FOR MATCH MOVING | Pending |
| Australia | 2018211492 | | | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Pending |

SCHEDULE "A"

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|-----------------------------|------------------------|--------------------|-------------|---|-----------|
| Brazil | BR 11 2019 015465 5 | | | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Pending |
| Canada | 3,051,631 | | | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Pending |
| China | | CN 110402581 A | | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Published |
| European Patent Application | 18702247.0 | 3574654 | | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Published |
| India | 201917034245 | | | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Pending |
| Japan | 2019-540522 | | | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Pending |
| United States | 16/571660 | US-2020-0014866-A1 | 10764519 B2 | SYSTEM AND METHOD FOR HIGH DYNAMIC RANGE DIGITAL DOUBLE SAMPLING | Granted |
| United States | 16/562229 | US-2019-0394518-A1 | | SYSTEM AND METHOD FOR SCALABLE PHYSICAL LAYER FLOW OF PACKETIZED MEDIA STREAMS | Published |
| United States | 16/584854 | US-2020-0034955-A1 | | HIGH DYNAMIC RANGE PROCESSING | Published |
| United States | 16/657374 | US-2020-0162640-A1 | | PRECISION TIMING FOR BROADCAST NETWORK | Published |
| United States | 16/594942 | US-2020-0145700-A1 | 10728586 B2 | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Granted |
| European Patent Application | 18712144.7 | 3596928 | | SYSTEM AND METHOD FOR CREATING METADATA MODEL TO IMPROVE MULTI-CAMERA PRODUCTION | Published |
| Canada | 3,056,484 | | | SYSTEM AND METHOD FOR CREATING METADATA MODEL TO IMPROVE MULTI-CAMERA PRODUCTION | Pending |
| European Patent Application | 18712145.4 | 3596527 | | DISPLAY OF THE FIELD OF VIEW OF A VIDEO CAMERA IN THE FIELD OF VIEW OF A HEAD-WEARABLE DISPLAY DEVICE | Published |

SCHEDULE "A"

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|-----------------------------|--------------------|--------------------|-------------|---|-----------|
| Canada | 3,056,723 | | | DISPLAY OF THE FIELD OF VIEW OF A VIDEO CAMERA IN THE FIELD OF VIEW OF A HEADWEARBLE DISPLAY DEVICE | Pending |
| United States | 15/920095 | US-2018-0267699-A1 | 10761707 B2 | USER INTERFACE FOR MANAGEMENT OF A DYNAMIC VIDEO SIGNAL PROCESSING PLATFORM | Granted |
| Canada | 3,059,084 | | | SYSTEM AND METHOD FOR TIMELY AND UNIFORM DISTRIBUTION FOR REAL-TIME PACKET TRANSMISSION | Pending |
| European Patent Application | 18716978.4 | 3607445 | | SYSTEM AND METHOD FOR TIMELY AND UNIFORM DISTRIBUTION FOR REAL-TIME PACKET TRANSMISSION | Published |
| United States | 16/693774 | US-2020-0160536-A1 | | TECHNIQUE FOR AUTOMATICALLY TRACKING AN OBJECT BY A CAMERA BASED ON IDENTIFICATION OF AN OBJECT | Published |
| United States | 16/700086 | US-2020-0186742-A1 | | SYSTEM AND METHOD FOR AUGMENTED VIDEO PRODUCTION WORKFLOW | Published |
| United States | 16/752124 | US-2020-0162678-A1 | | BRIGHTNESS CORRECTION OF A PIXEL ARRAY IN AN IMAGE SENSOR | Published |
| United States | 16/751020 | US-2020-0162684-A1 | | HYBRID OUTPUT MULTIPLEXER FOR A HIGH FRAMERATE CMOS IMAGER | Allowed |
| United States | 16/737682 | US-2020-0145329-A1 | | SYSTEM AND METHOD FOR TIMELY AND UNIFORM DISTRIBUTION FOR REAL-TIME PACKET TRANSMISSION | Published |
| United States | 16/750602 | US-2020-0162683-A1 | | IMAGER WITH VERTICAL ROW ADDRESSING | Published |
| Canada | 3069947 | | | HYBRID OUTPUT MULTIPLEXER FOR A HIGH FRAMERATE CMOS IMAGER | Pending |
| Canada | 3069858 | | | IMAGER WITH VERTICAL ROW ADDRESSING | Pending |
| United States | 16/834227 | US-2020-0314327-A1 | | CONTROL SYSTEM AND METHOD FOR SINGLE-HANDED SEAMLESS CAMERA CONTROL | Published |
| PCT Application | PCT/EP2020/05 9164 | WO2020/201304 | | SYSTEM AND METHOD OF PARTIAL MATCHING OF CONTROL SETTINGS OF MULTIPLE CAMERAS (as amended) | Published |
| PCT Application | PCT/EP2020/05 9175 | WO2020/201310 | | CONTROL SYSTEM AND METHOD FOR SINGLE-HANDED SEAMLESS CAMERA CONTROL | Published |

SCHEDULE "A"

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|-----------------------------|------------|--------------------|---------|---|-----------|
| United States | 16/938382 | US-2020-0359057-A1 | | SYSTEM AND METHOD FOR CONTROLLING MEDIA CONTENT CAPTURE FOR LIVE VIDEO BROADCAST PRODUCTION | Published |
| United States | 16/992492 | | | SYSTEM AND METHOD FOR HIGH DYNAMIC RANGE DIGITAL DOUBLE SAMPLING | Pending |
| United States | 17/007148 | | | USER INTERFACE FOR MANAGEMENT OF A DYNAMIC VIDEO SIGNAL PROCESSING PLATFORM | Pending |
| Canada | 3091312 | | | SYSTEM AND METHOD FOR CONTROLLING LUMINANCE DURING VIDEO PRODUCTION AND BROADCAST | Pending |
| European Patent Application | 19705521.3 | | | SYSTEM AND METHOD FOR CONTROLLING LUMINANCE DURING VIDEO PRODUCTION AND BROADCAST | Pending |
| United States | 17/032448 | | | SYSTEM AND METHOD FOR PERFORMING LOSSLESS SWITCHING IN A REDUNDANT MULTICAST NETWORK | Pending |
| Germany | 17794238.0 | 3526938 | 3526938 | SYSTEM AND METHOD FOR ISOCHRONOUS SWITCHING OF PACKETIZED MEDIA STREAMS | Granted |
| United Kingdom | 17794238.0 | 3526938 | 3526938 | SYSTEM AND METHOD FOR ISOCHRONOUS SWITCHING OF PACKETIZED MEDIA STREAMS | Granted |