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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	~~EVSO-027/17US-329676-2202~~ EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76.
This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.

Secrecy Order 37 CFR 5.2:

☐ Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)

Inventor Information:

Inventor 1 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
Mr.	Ronald	D.	BLUM	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 2 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
Mr.	William		KOKONASKI	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Gig Harbor	State/Province	WA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 3 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Claudio	Dalla	LONGA	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

Luxottica Ex. 1003 (Part 5 of 5)
IPR Petition USP 10,613,355
E_PA_LUX_005246

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	~~EVSO-027/17US-320676-2202~~ EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 4 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Mark		GRAHAM	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 5 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Joshua		HADDOCK	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 6 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Charles		WILLEY	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

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Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 7 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Tiziano		TABACCHI	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 8 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Martin		BOCH ~~BOCK~~	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

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Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 9 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Massimo		PINAZZA	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

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Postal Code	24019	**Country**	US

Inventor 10 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Scott	N.	RICHMAN	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 11 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Volkan		OZGUZ	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the **Add** button. Add

Correspondence Information:

Enter either Customer Number or complete the Correspondence Information section below.
For further information see 37 CFR 1.33(a).

☐ **An Address is being provided for the correspondence Information of this application.**

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	~~EVSO-027/17US-320676-2202~~ EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Assignee 1

Complete this section if assignee information, including non-applicant assignee information, is desired to be included on the patent application publication. An assignee-applicant identified in the "Applicant Information" section will appear on the patent application publication as an applicant. For an assignee-applicant, complete this section only if identification as an assignee is also desired on the patent application publication.

If the Assignee or Non-Applicant Assignee is an Organization check here. ☐

Prefix	**Given Name**	Middle Name	**Family Name**	Suffix

Mailing Address Information For Assignee including Non-Applicant Assignee:

Address 1			
Address 2			
City		**State/Province**	
Country i		Postal Code	
Phone Number		Fax Number	
Email Address			

Additional Assignee or Non-Applicant Assignee Data may be generated within this form by selecting the Add button.

Signature:

NOTE: This Application Data Sheet must be signed in accordance with 37 CFR 1.33(b). **However, if this Application Data Sheet is submitted with the INITIAL filing of the application and either box A or B is not checked in subsection 2 of the "Authorization or Opt-Out of Authorization to Permit Access" section, then this form must also be signed in accordance with 37 CFR 1.14(c).**

This Application Data Sheet **must** be signed by a patent practitioner if one or more of the applicants is a **juristic entity** (e.g., corporation or association). If the applicant is two or more joint inventors, this form must be signed by a patent practitioner, **all** joint inventors who are the applicant, or one or more joint inventor-applicants who have been given power of attorney (e.g., see USPTO Form PTO/AIA/81) on behalf of **all** joint inventor-applicants.

See 37 CFR 1.4(d) for the manner of making signatures and certifications.

Signature	/Christopher Max Colice/			Date (YYYY-MM-DD)	2019-04-09
First Name	Christopher	Last Name	Colice	Registration Number	65,634

Additional Signature may be generated within this form by selecting the Add button.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	~~EVSO-027/17US-320676-2292~~ EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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The information provided by you in this form will be subject to the following routine uses:

1 The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C. 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether the Freedom of Information Act requires disclosure of these records.

2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.

3 A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.

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5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent CooperationTreaty.

6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).

7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.

8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspections or an issued patent.

9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

PTO/AIA/01 (06-12)
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DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Title of Invention	MOISTURE-RESISTANT EYE WEAR

As the below named inventor, I hereby declare that:

This declaration is directed to:

- ☐ The attached application, or
- ☒ United States application or PCT international application number 13/890,809 filed on May 9, 2013.

The above-identified application was made or authorized to be made by me.

I believe that I am the original inventor or an original joint inventor of a claimed invention in the application.

I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years, or both.

WARNING:

Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available.

LEGAL NAME OF INVENTOR

Inventor: Martin BOCH Date (Optional): 2015 - Jan. 12

Signature: _____

Note: An application data sheet (PTO/SB/14 or equivalent), including naming the entire inventive entity, must accompany this form or must have been previously filed. Use an additional PTO/AIA/01 form for each additional inventor.

This collection of information is required by 35 U.S.C. 115 and 37 CFR 1.63. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 1 minute to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

To: docketing@smithbaluch.com,smith@smithbaluch.com,
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Cc: PAIR_eOfficeAction@uspto.gov
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Apr 09, 2019 04:43:51 AM

Dear PAIR Customer:

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376 BOYLSTON ST
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BOSTON, MA 02116
UNITED STATES

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	M327	04/09/2019	EVSO-027US17
	R48.REQ.DIS	04/09/2019	EVSO-027US17

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Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
13/890,809	05/09/2013	2872	1940	EVSO-027US17	13	1

CONFIRMATION NO. 9971

UPDATED FILING RECEIPT

149890
SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116



Date Mailed: 04/12/2019

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections**

Inventor(s)

Ronald D. Blum, Roanoke, VA;
William Kokonaski, Gig Harbor, WA;
Claudio Dalla Longa, Roanoke, VA;
Mark Graham, Roanoke, VA;
Joshua Haddock, Roanoke, VA;
Charles Willey, Roanoke, VA;
Tiziano Tabacchi, Roanoke, VA;
Martin Boch, Roanoke, VA;
Massimo Pinazza, Roanoke, VA;
Scott N. Richman, Roanoke, VA;
Volkan Ozguz, roanoke, VA;

Applicant(s)

E-Vision, LLC, Sarasota, FL;

Power of Attorney: The patent practitioners associated with Customer Number 149890

Domestic Priority data as claimed by applicant

This application is a CIP of 13/587,645 08/16/2012 ABN
which claims benefit of 61/563,937 11/28/2011
and claims benefit of 61/537,205 09/21/2011
and claims benefit of 61/524,567 08/17/2011
and is a CIP of 13/372,240 02/13/2012 PAT 8801174
This application 13/890,809
is a CIP of 13/726,267 12/24/2012 PAT 8708483
which is a CON of 12/834,526 07/12/2010 PAT 8337014
which is a CON of 12/054,299 03/24/2008 ABN

This application 13/890,809
is a CIP of 13/372,240 02/13/2012 PAT 8801174
which claims benefit of 61/441,817 02/11/2011
This application 13/890,809
is a CIP of 13/169,996 06/27/2011 ABN
which claims benefit of 61/382,963 09/15/2010
and claims benefit of 61/366,746 07/22/2010
and claims benefit of 61/358,447 06/25/2010
and is a CIP of PCT/US2011/029419 03/22/2011
This application 13/890,809
is a CIP of 12/834,526 07/12/2010 PAT 8337014
which is a CON of 12/054,299 03/24/2008 ABN
This application 13/890,809
is a CIP of 13/298,997 11/17/2011 PAT 8944590
which claims benefit of 61/481,353 05/02/2011
and claims benefit of 61/415,391 11/19/2010
This application 13/890,809
is a CIP of 13/298,992 11/17/2011 PAT 8905541
which is a CIP of 13/175,633 07/01/2011 PAT 8783861
and is a CIP of 13/175,634 07/01/2011 ABN
and is a CIP of 13/179,219 07/08/2011 PAT 8979259
This application 13/890,809
is a CIP of 13/866,575 04/19/2013 ABN
which claims benefit of 61/638,290 04/25/2012
and said 12/054,299 03/24/2008
claims benefit of 60/978,517 10/09/2007
and said 13/179,219 07/08/2011
claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/481,353 05/02/2011
and said 12/054,299 03/24/2008
claims benefit of 60/929,991 07/20/2007
and claims benefit of 60/929,419 06/26/2007
and claims benefit of 60/924,225 05/04/2007
and said PCT/US2011/029419 03/22/2011
claims benefit of 61/326,703 04/22/2010
and claims benefit of 61/317,100 03/24/2010

Foreign Applications for which priority is claimed (You may be eligible to benefit from the **Patent Prosecution Highway** program at the USPTO. Please see http://www.uspto.gov for more information.) - None.
Foreign application information must be provided in an Application Data Sheet in order to constitute a claim to foreign priority. See 37 CFR 1.55 and 1.76.

Permission to Access Application via Priority Document Exchange: Yes

Permission to Access Search Results: No

Applicant may provide or rescind an authorization for access using Form PTO/SB/39 or Form PTO/SB/69 as appropriate.

Projected Publication Date: Not Applicable

Non-Publication Request: No

Early Publication Request: No

Title

MOISTURE-RESISTANT EYE WEAR

Preliminary Class

351

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications: Yes

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NOT GRANTED

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APPLICATION NUMBER	FILING OR 371(C) DATE	FIRST NAMED APPLICANT	ATTY. DOCKET NO./TITLE
13/890,809	05/09/2013	Ronald D. Blum	EVSO-027US17

CONFIRMATION NO. 9971

149890
SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

37 CFR 1.48(f)
ACKNOWLEDGEMENT LETTER

OC000000107323002

Date Mailed: 04/12/2019

NOTICE OF ACCEPTANCE OF REQUEST UNDER 37 CFR 1.48(f)

This is in response to the applicant's request under 37 CFR 1.48(f) submitted on 04/09/2019.

The request under 37 CFR 1.48(f) to correct the inventorship, to correct or update the name of an inventor, or to correct the order of names of joint inventors is accepted.

Questions about the contents of this notice and the requirements it sets forth should be directed to the Office of Data Management, Application Assistance Unit, at **(571) 272-4000** or **(571) 272-4200** or **1-888-786-0101**.

/sstephanos/

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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
13/890,809	05/09/2013	Ronald D. Blum	EVSO-027US17	9971

149890 7590 04/15/2019

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

EXAMINER	
O'NEILL, GARY WILLIAM	

ART UNIT	PAPER NUMBER
2872	

NOTIFICATION DATE	DELIVERY MODE
04/15/2019	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

docketing@smithbaluch.com
smith@smithbaluch.com

PTOL-90A (Rev. 04/07)

Response to Rule 312 Communication	Application No.	Applicant(s)	
	13/890,809	Blum et al.	
	Examiner	Art Unit	AIA Status
	GARY W O'NEILL	2872	Yes

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

1. ☑ The amendment filed on 27 March 2019 under 37 CFR 1.312 has been considered, and has been:

a) ☐ entered.

b) ☑ entered as directed to matters of form not affecting the scope of the invention.

c) ☐ disapproved because the amendment was filed after the payment of the issue fee.

Any amendment filed after the date the issue fee is paid must be accompanied by a petition under 37 CFR 1.313(c)(1) and the required fee to withdraw the application from issue.

d) ☐ disapproved. See explanation below.

e) ☐ entered in part. See explanation below.

/RICKY L MACK/ Supervisory Patent Examiner, Art Unit 2872	/GARY W O'NEILL/ Examiner, Art Unit 2872

Docket No. EVSO-027US17

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Ronald D. Blum

Application No. 13/890,809

Filed: 2013-05-09

Confirmation No. 9971

Art Unit: 2872

Examiner: Gary William O'NEILL

Title: MOISTURE-RESISTANT EYE WEAR



AMENDMENT UNDER 37 C.F.R. 1.312

Applicant submits the following Amendments and/or Remarks, and respectfully requests reconsideration of the application in view thereof.

Amendments to the Specification begin on page 2 of this paper.

The Claims are listed beginning on page 3 of this paper.

Remarks begin on page 6 of this paper.

PRINTER RUSH
(PTO ASSISTANCE)

Application: 13890809	Examiner: O'NEILL	GAU: 2872
From: Cindy Hilliard	Location: RTFM	Creation Date: 03/28/2019

Week Date: 9/17/2018

DOC CODE	DOC DATE	MISCELLANEOUS
[ ] 1449		[ ] Continuing Data
[ ] IDS		[ ] Foreign Priority
[ ] CLM		[ ] Document Legibility
[ ] IIFW/FWCLM		[ ] Fees
[ ] SRFW		[ ] Petition (TC)
[ ] DRW		[ ] Other
[ ] OATH		
[X] 312	03/27/2019	
[ ] SPEC		

[RUSH] Message:

Please respond to the 03/27/19 A.NA .

THANK YOU,
CH

[XRUSH] Response:

The Amendment filed on 03/27/2019 under 37 CFR 1.312 has been considered by the Examiner.

Initials: /G.W.O/

Examiner: PUBS contact - James Leija, (703) 756-1197
NOTE: This form will be included as part of the official USPTO record with the response document coded as XRUSH.
REV: AUG 16

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From: PAIR_eOfficeAction@uspto.gov
Cc: PAIR_eOfficeAction@uspto.gov
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Application	Document	Mailroom Date	Attorney Docket No.
13890809	APP.FILE.REC	04/12/2019	EVSO-027US17
	R48.REQ.G	04/12/2019	EVSO-027US17

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	N271	04/15/2019	EVSO-027US17

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INFORMATION DISCLOSURE STATEMENT LIST BY APPLICANT
(Use as many sheets as necessary)

Complete if Known	
Application Number	13/890,809
Filing Date	05-09-2013
First Named Inventor	Ronald D. Blum
Art Unit	2872
Examiner Name	O'NEILL, GARY WILLIAM
Attorney Docket Number	EVSO-027/17US 320676-2202

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number-Kind Code2 (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/G.W.O/	1.	D755,281	05-03-2016	BLUM et al.	
	2.	4,873,029	10-10-1989	BLUM	
	3.	5,147,585	09-15-1992	BLUM	
	4.	5,178,800	01-12-1993	BLUM	
	5.	5,219,497	06-15-1993	BLUM	
	6.	5,526,067	06-11-1996	CRONIN et al.	
	7.	5,774,273	06-30-~~1995~~ 1998	BORNHORST	
	8.	5,861,934	01-19-1999	BLUM et al.	
	9.	6,136,926	12-26-2000	WATANABE	
	10.	6,142,941	11-07-2000	BENHALIMA et al.	
	11.	6,433,913	08-13-2002	BAUER et al.	
	12.	6,491,391	12-10-2002	BLUM et al.	
	13.	6,517,203	02-11-2003	BLUM, et al.	
	14.	6,619,799	09-16-2003	BLUM et al.	
	15.	6,733,130	05-11-2004	BLUM et al.	
	16.	6,778,246	08-17-2004	SUN et al.	
	17.	6,857,741	02-22-2005	BLUM et al.	
	18.	6,918,570 07/2005	~~03-18-2004~~	~~BLUM, et al.~~ Ahn	
	19.	6,927,894	08-09-2005	BLUM et al.	
	20.	7,018,040	03-28-2006	BLUM et al.	
	21.	7,023,594	04-04-2006	BLUM et al.	
/G.W.O/	22.	7,077,519	07-18-2006	BLUM et al.	

Change(s) applied to document, /J.K./ 1/9/2019

Examiner Signature:	/GARY W O'NEILL/	Date Considered	08/09/2018

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
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Equivalent of Form PTO/SB/08a (07-09)

Substitute for form 1449/PTO	Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(Use as many sheets as necessary)*	Application Number	13/890,809
	Filing Date	May 9, 2013
	First Named Inventor	Ronald D. BLUM
	Art Unit	2872
	Examiner Name	O'NEILL, Gary William
Sheet 12 of 17	Attorney Docket Number	3585.1260000

U.S. PATENT DOCUMENTS

Examiner initials*	Cite No.[1]	Document Number Number-Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/G.O./	US221	6,833,938 B2	12-21-2004	Nishioka	
	US222	6,840,619 B2	01-11-2005	Dreher	
	US223	6,851,805 B2	02-08-2005	Blum et al.	
	US224	7,333,272	02-19-~~2005~~	Oh et al. 2008	
	US225	6,866,386	03-15-2005	Chen	
	US226	6,871,951 B2	03-29-2005	Blum et al.	
	US227	2005/0073739 A1	04-07-2005	Meredith	
	US228	2005/0078274 A1	04-14-2005	Howell et al.	
	US229	6,883,916 B2	04-26-2005	Menezes	
	US230	6,886,938 B1	05-03-2005	Menezes	
	US231	6,893,124 B1	05-17-2005	Kurtin	
	US232	6,902,271 B2	06-07-2005	Perrott et al.	
	US233	2005/0124983 A1	06-09-2005	Frey et al.	
	US234	2005/0140922	06-30-2005	Bekerman et al.	
	US235	2005/0140924 A1	06-30-2005	Blum et al.	
	US236	6,918,670 B2	07-19-2005	Blum et al.	
	US237	6,938,277	09-01-2005	Lindahl	
	US238	6,948,818 B2	09-27-2005	Williams et al.	
	US239	2005/0237477	10-01-2005	Lindahl	
/G.O./	US240	6,951,391 B2	10-04-2005	Morris et al.	

Change(s) applied to document, /J.K./ 1/9/2019

FOREIGN PATENT DOCUMENTS

Examiner initials*	Cite No.[1]	Foreign Patent Document Country Code[3]-Number[4]-Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]

Examiner Signature	/Gary O'neill/	Date Considered	06/24/2015

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Equivalent of Form PTO/SB/08a (07-09)

Substitute for form 1449/PTO	*Complete if Known*	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(Use as many sheets as necessary)*	Application Number	13/890,809
	Filing Date	May 9, 2013
	First Named Inventor	Ronald D. BLUM
	Art Unit	2872
	Examiner Name	O'NEILL, Gary William
Sheet 6 of 17	Attorney Docket Number	3585.1260000

U.S. PATENT DOCUMENTS

Examiner initials*	Cite No.[1]	Document Number Number-Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/G.O./	US101	5,352,886	10-04-1994	Kane	
	US102	5,359,444	10-25-1994	Piosenka et al.	
	US103	5,375,006	12-20-1994	Haas	
	US104	5,382,986	01-17-1995	Black et al.	
	US105	5,386,308	01-31-1995	Michel et al.	
	US106	5,739,959	04-14-~~1995~~	Quaglia *1998*	
	US107	5,424,927	06-13-1995	Schaller et al.	
	US108	5,774,273	06-30-~~1995~~	Bornhorst *1998*	
	US109	5,440,357	08-08-1995	Quaglia	
	US110	5,443,506	08-22-1995	Garabet	
	US111	5,451,766	09-19-1995	Van Berkel	
	US112	5,455,638	10-03-1995	Kallman et al.	
	US113	5,463,428	10-31-1995	Lipton et al.	
	US114	5,488,439	01-30-1996	Weltmann	
	US115	5,489,302	02-06-1996	Skottun	
	US116	5,522,323	06-04-1996	Richard	
	US117	5,526,067	06-11-1996	Cronin et al.	
	US118	5,552,841	09-03-1996	Gallorini et al.	
	US119	5,608,567	03-04-1997	Grupp	
/G.O./	US120	5,615,588	04-01-1997	Gottschald	

Change(s) applied to document, /J.K./ 1/9/2019

FOREIGN PATENT DOCUMENTS

Examiner initials*	Cite No.[1]	Foreign Patent Document Country Code[3]-Number[4]-Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Figures Appear	T[6]
/G.O./	FP41	WO 2006/126881 A2	11-30-2006	Varibel BV		
	FP42	WO 2006/1235960	12-28-2006	Global Bionic Optics		
	FP43	WO 2007/142520	12-13-2007	Varibel BV.		
	FP44	WO 2007142602	12-13-2007	Agency for Science, Technology and Research		
	FP45	WO 2008/002388	01-03-2008	PixelOptics Inc.		
	FP46	WO 2008024071	02-28-2008	Agency for Science, Technology and Research		
	FP47	JP 2008/083299	04-10-2008	Biito KK		X
/G.O./	FP48	WO 2008/045283	04-17-2008	Lane Res LLC		

Examiner Signature	/Gary O'neill/	Date Considered	06/24/2015

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /G.O./

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:	Ronald D. BLUM *et al.*	Confirmation No.	9971
Serial No.:	13/890,809	Group Art Unit:	2872
Filed:	May 9, 2013	Examiner:	Gary William O'NEILL

FOR: **ELECTRO-ACTIVE INTRAOCULAR LENSES**

Via EFS
Mail Stop PCT
Commissioner for Patents
International Patent Legal Administration
P.O. Box 1450,
Alexandria, VA 22313-1450

RENEWED PETITION TO ACCEPT AN UNINTENTIONALLY DELAYED PRIORITY CLAIM UNDER 37 C.F.R. § 1.78 AND REQUEST FOR CORRECTED FILING RECEIPT

Applicant is filing this renewed petition in response to the Decision on Petition mailed March 20, 2019. The Decision on Petition dismissed Applicant's original petition to accept an unintentionally delayed priority claim because (1) PCT/US2011/029419, which is a continuation of US Application No. 13/050,974, does not include an appropriate reference to US Application No. 13/050,974; and (2) some of the priority claims in pages 6 and 7 of Applicant's previously filed Application Data Sheet (ADS) were not formatted in a way conducive to proper entry into the Office's electronic systems.

Applicant notes that the PCT request filed with PCT/US2011/029419 includes a priority claim to US Application No. 13/050,974 and that this priority claim appears in both PAIR and Patentscope. Unfortunately, the PCT request does not specify that PCT/US2011/029419 is a ***continuation*** of US Application No. 13/050,974. Applicant is fixing this error with a concurrent petition in PCT/US2011/029419.

Accordingly, Applicant respectfully petitions the Office to accept the following unintentionally delayed priority claim:

The present application is a continuation-in-part of U.S. Application No. 13/587,645, filed on Aug. 16, 2012, which claims priority to and incorporates by the reference in the entirety each of the following provisional patent applications: U.S. Prov. Pat App. No. 61/524,567, filed Aug. 17, 2011; U.S. Prov. Pat. App. No. 61/537,205, filed Sep. 21, 2011; and U.S. Prov. Pat. App. No. 61/563,937, filed Nov. 28, 2011, and which is a continuation-in-part of U.S. Application No. 13/372,240, which in turn claims priority to U.S. Prov. Pat. App. No. 61/441,817, filed Feb. 11, 2011.

The present application is a continuation-in-part of, and claims priority to and incorporates by the reference in the entirety each of the following patent applications: U.S. Application No. 13/726,267, filed Dec. 24, 2012, which is a continuation of U.S. Application No. 12/834,526, filed Jul. 12, 2010, which in turn is a continuation of U.S. Application No. 12/054,299, filed Mar. 24, 2008, which in turn claims priority to U.S. Prov. Pat. App. No. 60/978,517, filed Oct. 9, 2007; U.S. Prov. Pat. App. No. 60/929,991, filed Jul. 20, 2007; U.S. Prov. Pat. App. No. 60/929,419, filed Jun. 26, 2007; and U.S. Prov. Pat. App. No. 60/924,225, filed May 4, 2007.

This application is a continuation-in-part of U.S. Application No. 13/372,240, filed on Feb. 13, 2012, which in turn claims priority to U.S. Prov. Pat. App. No. 61/441,817, filed Feb. 11, 2011.

This application is a continuation-in-part of U.S. Application No. 13/169,996, filed Jun. 27, 2011, which claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22, 2010; and U.S. Prov. Pat. App. No. 61/358,447, filed Jun. 25, 2010, and which is also a continuation-in-part of PCT/US2011/029419, filed Mar. 22, 2011, which in turn is a continuation of U.S. Application No. 13/050,974, filed March 18, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22, 2010; U.S. Application

No. 61/326,703, filed Apr. 22, 2010; and U.S. Prov. Pat. App. No. 61/317,100, filed Mar. 24, 2010.

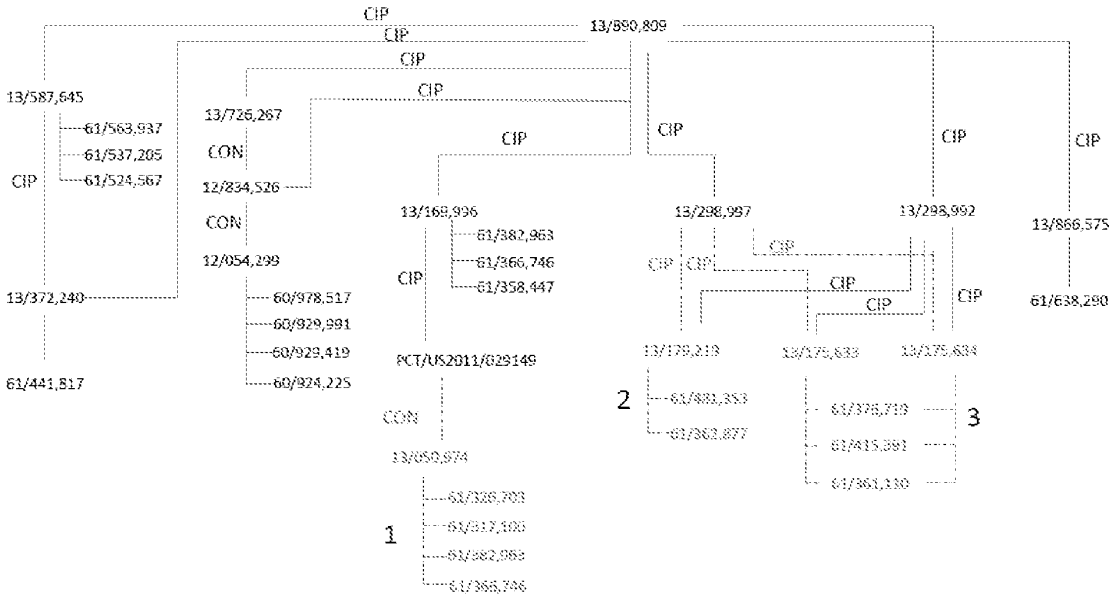
This application is a continuation-in-part of U.S. Application No. 12/834,526, filed Jul. 12, 2010, which in turn is a continuation of U.S. Application No. 12/054,299, filed Mar. 24, 2008, which in turn claims priority to U.S. Prov. Pat. App. No. 60/978,517, filed Oct. 09, 2007; U.S. Prov. Pat. App. No. 60/929,991, filed Jul. 20, 2007; U.S. Prov. Pat. App. No. 60/929,419, filed Jun. 26, 2007; and U.S. Prov. Pat. App. No. 60/924,225, filed May 04, 2007.

This application is a continuation-in-part of U.S. Application No. 13/298,997, filed Nov. 17, 2011, which is a continuation-in-part of U.S. Application No. 13/179,219, filed Jul. 08, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/481,353, filed May 02, 2011, and of U.S. Application No. 61/362,877, filed Jul. 09, 2010. U.S. Application No. 13/298,997 is also a continuation-in-part of U.S. Application No. 13/175,633, filed Jul. 01, 2011, and of U.S. Application No. 13/175,634, filed Jul. 01, 2011, each of which claims priority to U.S. Prov. Pat. App. No. 61/415,391, filed Nov. 19, 2010; U.S. Prov. Pat. App. No. 61/376,719, filed Aug. 25, 2010; and U.S. Prov. Pat. App. No. 61/361,110, filed Jul. 02, 2010.

This application is a continuation-in-part of U.S. Application No. 13/298,992, filed Nov. 17, 2011, which is a continuation-in-part of U.S. Application No. 13/179,219, filed Jul. 08, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/481,353, filed May 02, 2011, and of U.S. Prov. Pat. App. No. 61/362,877, filed Jul. 09, 2010. U.S. Application No. 13/298,992 is also a continuation-in-part of U.S. Application No. 13/175,633, filed Jul. 01, 2011, and of U.S. Application No. 13/175,634, filed Jul. 01, 2011, each of which claims priority to U.S. Prov. Pat. App. No. 61/415,391, filed Nov. 19, 2010; U.S. Application No. 61/376,719, filed Aug. 25, 2010; and U.S. Prov. Pat. App. No. 61/361,110, filed Jul. 02, 2010.

This application is a continuation-in-part of U.S. Application No. 13/866,575, filed Apr. 19, 2013, which claims priority to U.S. Prov. Pat. App. No. 61/638,290, filed Apr. 25, 2012.

The priority claim is illustrated in the figure below:



As explained in Applicant's original petition, the links from the parent applications to the respective provisional applications are being corrected (these links are marked as dashed lines in the priority claim figure above). The priority claims in the parent applications to the respective provisional applications are themselves correct. In particular, referring to the numbers in the picture above:

(1) the priority chain to Prov. Pat. App. No. 61/382,963, U.S. Prov. Pat. App. No. 61/366,746, U.S. Application No. 61/326,703, and U.S. Prov. Pat. App. No. 61/317,100, is correct because it appears in the Application Data Sheets and in the first paragraph of the specifications of U.S. Application No. 13/169,996, and U.S. Application No. 13/050,974. It also appears in the filing receipts for U.S. Application No. 13/169,996 and U.S. Application No. 13/050,974 dated October 21, 2011 and May 23, 2011, respectively, and in PAIR. This priority chain also appears in the PCT request and in the first paragraph of the specification of PCT/US2011/029419 and in

Patentscope and PAIR. The Application Data Sheets and filing receipts for U.S. Application No. 13/169,996 and U.S. Application No. 13/050,794 are attached herewith.

(2) the priority chain to Prov. Pat. App. No. 61/481,353 and Prov. Pat. App. No. 61/362,877, is correct because it appears in the Application Data Sheets and in the first paragraph of the specifications in U.S. Application No. 13/179,219 and U.S. Application No. 13/298,997. It also appears in the filing receipt for U.S. Application No. 13/298,997 dated February 13, 2012. The Application Data sheet for U.S. Application No. 13/179,219 and the Application Data Sheet and filing receipt for U.S. Application No. 13/298,997 are attached herewith.

(3) the priority chain to Prov. Pat. App. No. 61/376,719, Prov. Pat. App. No. 61/415,391, and Prov. Pat. App. No. 61/361,110, is correct because it appears in the Application Data Sheets and in the first paragraph of the specifications in U.S. Application No. 13/175,633, U.S. Application No. 13/175,634, and U.S. Application No. 13/298,997. It also appears in the filing receipts for U.S. Application No. 13/175,633, U.S. Application No. 13/175,634, and U.S. Application No. 13/298,997 dated June 13, 2014, September 30, 2011, and February 13, 2012 respectively. The Application Data Sheets and filing receipts for these applications are attached herewith.

Applicant notes that the filing receipt for U.S. Application No. 13/298,992 does not reflect the correct priority claim due to a clerical mistake by the Office. Specifically, the filing receipt for U.S. Application No. 13/298,992 is missing the priority claim from U.S. Application No. 13/175,634 to U.S. Prov. Pat. App. No. 61/415,391, U.S. Prov. Pat. App. No. 61/376,719, and U.S. Prov. Pat. App. No. 61/361,110. This priority chain is proper because this claim was made when U.S. Application No. 13/298,992 was filed and appears in the Application Data Sheet of U.S. Application No. 13/298,992 dated November 17, 2011. The Application Data Sheet and the filing receipt for U.S. Application No. 13/298,992 are attached herewith.

Applicant also notes that the filing receipt for U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997, incorrectly includes a priority claim to U.S. Prov. Pat. App. No. 61/481,353, filed May 2, 2011. In fact, U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997 are continuations-in-part of U.S. Application No. 13/179,219, filed Jul. 08, 2011, ***which in turn claims priority to U.S. Prov. Pat. App. No. 61/481,353, filed May 02, 2011***, and

to U.S. Application No. 61/362,877, filed Jul. 09, 2010. This priority chain is proper because this claim was made in the Application Data Sheets of both U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997. However, the filing receipts do not reflect this priority chain due to a clerical mistake by the United States Patent and Trademark Office. The Application Data Sheet and the filing receipt for U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997 are attached herewith.

Applicant submits that the entire delay between the date the benefit claim was due under 37 C.F.R. § 1.78 and the date of this Petition was unintentional.

Per 37 C.F.R. § 1.48(e), Application is supporting this renewed petition with: (1) a corrected (and properly formatted) Application Data Sheet (ADS) reflecting the appropriate corrections to the priority claim (marked with underline and strikethrough) and (2) the above statement that the entire delay between the date the priority claim was due under this section and the date the priority claim was filed was unintentional. Applicant is also filing an amendment to the priority claim in the specification.

The petition fee as set forth in § 1.17(m) was submitted with Applicant's original petition. If any fee is due, please charge that fee to deposit account no. 60-1876 with reference to Attorney Docket No. EVSO-027US17.

This priority claim is also being added to the specification by way of the enclosed amendment. This amendment is with respect to an earlier amendment, filed on March 27, 2019.

Applicant respectfully requests a Corrected Filing Receipt reflecting the unintentionally delayed priority claim copied above.

Dated: May 8, 2019

Respectfully submitted,
SMITH BALUCH LLP

SMITH BALUCH LLP
376 Boylston St, Suite 401
Boston MA 02116

Tel: (617) 947-7280

By: /Christopher Max Colice/
Christopher Max Colice
Reg. No. 65634

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76.
This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.

Secrecy Order 37 CFR 5.2:

☐ Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)

Inventor Information:

Inventor 1 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
Mr.	Ronald	D.	BLUM	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 2 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
Mr.	William		KOKONASKI	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Gig Harbor	State/Province	WA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 3 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Claudio	Dalla	LONGA	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 4 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Mark		GRAHAM	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 5 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Joshua		HADDOCK	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 6 Remove

Legal Name

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	Charles		WILLEY	

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City	Roanoke	State/Province	VA	Country of Residence	US

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 7 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Tiziano		TABACCHI	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 8 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Martin		BOCH	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 9 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Massimo		PINAZZA	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Mailing Address of Inventor:			
Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 10 — Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Scott	N.	RICHMAN	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:			
Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 11 — Remove

Legal Name

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	Volkan		OZGUZ	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:			
Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the **Add** button. — Add

Correspondence Information:

Enter either Customer Number or complete the Correspondence Information section below.
For further information see 37 CFR 1.33(a).

☐ An Address is being provided for the correspondence Information of this application.

Customer Number	149890		
Email Address		Add Email	Remove Email

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Application Information:

Title of the Invention	MOISTURE-RESISTANT EYE WEAR		
Attorney Docket Number	EVSO-027US17	**Small Entity Status Claimed** ☐	
Application Type	Nonprovisional		
Subject Matter	Utility		
Total Number of Drawing Sheets (if any)	26	**Suggested Figure for Publication (if any)**	

Filing By Reference:

Only complete this section when filing an application by reference under 35 U.S.C. 111(c) and 37 CFR 1.57(a). Do not complete this section if application papers including a specification and any drawings are being filed. Any domestic benefit or foreign priority information must be provided in the appropriate section(s) below (i.e., "Domestic Benefit/National Stage Information" and "Foreign Priority Information").

For the purposes of a filing date under 37 CFR 1.53(b), the description and any drawings of the present application are replaced by this reference to the previously filed application, subject to conditions and requirements of 37 CFR 1.57(a).

Application number of the previously filed application	Filing date (YYYY-MM-DD)	Intellectual Property Authority or Country

Publication Information:

☐ Request Early Publication (Fee required at time of Request 37 CFR 1.219)

☐ **Request Not to Publish.** I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application **has not and will not** be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32).
Either enter Customer Number or complete the Representative Name section below. If both sections are completed the customer Number will be used for the Representative Information during processing.

Please Select One:	◉ Customer Number	○ US Patent Practitioner	○ Limited Recognition (37 CFR 11.9)
Customer Number	149890		

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE RESISTANT EYE WEAR	

Domestic Benefit/National Stage Information:

This section allows for the applicant to either claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c) or indicate National Stage entry from a PCT application. Providing this information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78.

Prior Application Status			
Application Number	**Continuity Type**	**Prior Application Number**	**Filing Date**
This Application	Continuation in Part of	~~13/587,645~~ 13/866,575	~~August 16, 2012~~ April 19, 2013
~~13/587,645~~ This Application	~~Non-Provisional of~~ Continuation in Part of	~~61/563,937~~ 13/726,267	~~November 28, 2011~~ December 24, 2012
~~13/587,645~~ This Application	~~Non-Provisional of~~ Continuation in Part of	~~61/537,205~~ 13/587,645	~~September 21, 2011~~ August 16, 2012
~~13/587,645~~ This Application	~~Non-Provisional of~~ Continuation in Part of	~~61/524,567~~ 13/372,240	~~August 17, 2011~~ February 13, 2012
~~13/587,645~~ This Application	Continuation in Part of	~~13/372,240~~ 13/298,992	~~February 13, 2012~~ November 17, 2011
This Application	Continuation in Part of	~~13/726,267~~ 13/298,997	~~December 24, 2012~~ November 17, 2011
~~12/054,299~~ This Application	~~Non-Provisional of~~ Continuation in Part of	~~60/978,517~~ 13/169,996	~~October 9, 2007~~ June 27, 2011
~~12/054,299~~ This Application	~~Non-Provisional of~~ Continuation in Part of	~~60/929,991~~ 12/534,526	~~July 20, 2007~~ July 12, 2010
~~12/054,299~~ 13/866,575	Non-Provisional of	~~60/929,419~~ 61/636,270	~~June 26, 2007~~ April 26, 2012
~~12/054,299~~ 13/587,645	~~Non-Provisional of~~ Continuation in Part of	~~60/924,225~~ 13/372,240	~~May 4, 2007~~ February 13, 2012
~~13/726,267~~ 13/587,645	~~Continuation of~~ Non-Provisional of	~~12/834,526~~ 61/563,937	~~July 12, 2010~~ November 28, 2011
~~12/834,526~~ 13/587,645	~~Continuation of~~ Non-Provisional of	~~12/054,299~~ 61/537,205	~~March 24, 2008~~ September 21, 2011
~~This Application~~ 13/587,645	~~Continuation in Part of~~ Non-Provisional of	~~13/372,240~~ 61/524,567	~~February 13, 2012~~ August 17, 2011
13/372,240	Non-Provisional of	61/441,817	February 11, 2011
~~This Application~~ 13/298,992	Continuation in part of	~~13/169,996~~ 13/179,219	~~June 27, 2011~~ July 8, 2011
~~13/169,996~~ 13/298,992	~~Non-Provisional of~~ Continuation in Part of	~~61/382,963~~ 13/175,833	~~September 15, 2010~~ July 1, 2011
~~13/169,996~~ 13/298,992	~~Non-Provisional of~~ Continuation in Part of	~~61/366,746~~ 13/175,834	~~July 22, 2010~~ July 1, 2011
~~13/169,996~~ 13/298,997	~~Non-Provisional of~~ Continuation in Part of	~~61/358,447~~ 13/179,219	~~June 25, 2010~~ July 8, 2011
~~PCT/US11/29419~~ 13/298,997	~~Non-Provisional of~~ Continuation in Part of	~~61/326,793~~ 13/175,833	~~April 22, 2010~~ July 1, 2011

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE RESISTANT EYE WEAR	

~~PCT/US11/29419~~ 13/296,997	~~Non-Provisional of~~ Continuation in Part of	~~61/317,100~~ 13/175,624	~~March 24, 2010~~ July 1, 2011
~~13/169,996~~ 13/179,219	~~Continuation in Part of~~ Non- Provisional of	~~PCT/US2011/029419~~ 61/481,353	~~March 22, 2011~~ May 2, 2011
~~This Application~~ 13/179,219	~~Continuation in Part of~~ Non- Provisional of	~~13/834,526~~ 61/362,877	~~July 12, 2010~~ 2010-07-09
~~12/054,299~~ 13/169,996	~~Non-Provisional of~~ Continuation in Part of	~~60/978,517~~ PCT/US2011/029419	~~October 9, 2007~~ 2011-03-22
~~12/054,299~~ PCT/US11/29419	~~Non-Provisional of~~ Continuation of	~~60/929,991~~ 13/050,974	~~July 20, 2007~~ 2011-03-18
~~12/054,299~~ 13/175,634	Non-Provisional of	~~60/929,419~~ 61/415,391	~~June 26, 2007~~ 2010-11-19
~~12/054,299~~ 13/175,633	Non-Provisional of	~~60/924,225~~ 61/415,391	~~May 4, 2007~~ 2010-11-19
~~12/834,526~~ 13/175,634	~~Continuation of~~ Non-provisional of	~~12/054,299~~ 61/376,719	~~March 24, 2008~~ 2010-08-25
~~This Application~~ 13/175,633	~~Continuation in Part of~~ Non-provisional of	~~13/290,997~~ 61/376,719	~~November 17, 2011~~ 2010-08-25
~~13/179,219~~ 13/175,634	Non-Provisional of	~~61/481,353~~ 61/361,110	~~May 2, 2011~~ 2010-07-02
~~13/175,633~~ 13/175,633	Non-Provisional of	~~61/415,391~~ 61/361,110	~~November 19, 2010~~ 2010-07-02
~~13/175,633~~ 13/169,996	Non-Provisional of	~~61/376,719~~ 61/382,963	~~August 25, 2010~~ 2010-09-15
~~13/179,219~~ 13/169,996	Non-Provisional of	~~61/362,877~~ 61/366,746	~~July 9, 2010~~ 2010-07-22
~~13/175,633~~ 13/169,996	Non-Provisional of	~~61/361,110~~ 61/358,447	~~July 2, 2010~~ 2010-06-22
~~13/290,992~~ 13/050,974	~~Continuation in Part of~~ Non-provisional of	~~13/179,219~~ 61/382,963	~~July 8, 2011~~ 2010-09-15
~~13/290,992~~ 13/050,974	~~Continuation in Part of~~ Non-provisional of	~~13/175,633~~ 61/366,746	~~July 1, 2011~~ 2010-07-22
~~13/290,992~~ 13/050,974	~~Continuation in Part of~~ Non-provisional of	~~13/175,634~~ 61/326,703	~~July 1, 2011~~ 2010-04-22
~~This Application~~ 13/050,974	~~Continuation in Part of~~ Non-provisional of	~~13/290,992~~ 61/317,100	~~November 17, 2011~~ 2010-03-24
13/726,267	Continuation of	12/834,526	2010-07-12
~~13/175,634~~ 12/834,526	~~Non-Provisional of~~ Continuation of	~~61/415,391~~ 12/054,299	~~November 19, 2010~~ 2008-03-24
~~13/175,634~~ 12/054,299	Non-Provisional of	~~61/376,719~~ 60/978,517	~~August 25, 2010~~ 2007-10-09
12/054,299	Nonprovisional of	60/929,991	2007-07-20
~~13/175,634~~ 12/054,299	Non-Provisional of	~~61/361,110~~ 60/929,419	~~July 2, 2010~~ 2007-06-26
~~This Application~~ 12/054,299	~~Continuation in Part of~~ Nonprovisional of	~~13/866,575~~ 60/924,225	~~April 19, 2013~~ 2007-05-04

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSo-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE RESISTANT EYE WEAR	

~~13/666,575~~	~~Non-Provisional of~~	~~61/638,290~~	~~April 25, 2012~~

Foreign Priority Information:

This section allows for the applicant to claim priority to a foreign application. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55(a). When priority is claimed to a foreign application this is eligible for retrieval under the priority document exchange program (PDX) the information will be used by the Office to automatically attempt retrieval pursuant to 37 CFR 1.55(h)(1) and (2). Under the PDX program, applicant bears the ultimate responsibility for ensuring that a copy of the foreign application is received by the Office from the participating foreign intellectualy property office, or a certified copy of the foreign priority application is filed, within the time period specified in 37 CFR 1.55(g)(1).

Application Number	Country	Filing Date	Access Code (if applicable)

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications

☒ This application (1) claims priority to or the benefit of an application filed before March 16, 2013 and (2) also contains, or contained at any time, a claim to claimed invention that has an effective filing date on or after March 16, 2013.

Authorization to Permit Access:

[X] Authorization to Permit Access to the Instant Application by the Participating Offices

If checked, the undersigned hereby grants the USPTO authority to provide the European Patent Office (EPO), the Japan Patent Office (JPO), the Korean Intellectual Property Office (KIPO), the World Intellectual Property Office (WIPO), and any other intellectual property offices in which a foreign application claiming priority to the instant patent application is filed access to the instant patent application. See 37 CFR 1.14(c) and (h). This box should not be checked if the applicant does not wish the EPO, JPO, KIPO, WIPO, or other intellectual property office in which a foreign application claiming priority to the instant patent application is filed to have access to the instant patent application.

In accordance with 37 CFR 1.14(h)(3), access will be provided to a copy of the instant patent application with respect to: 1) the instant patent application-as-filed; 2) any foreign application to which the instant patent application claims priority under 35 U.S.C. 119(a)-(d) if a copy of the foreign application that satisfies the certified copy requirement of 37 CFR 1.55 has been filed in the instant patent application; and 3) any U.S. application-as-filed from which benefit is sought in the instant patent application.

In accordance with 37 CFR 1.14(c), access may be provided to information concerning the date of filing this Authorization.

PTO/AIA/14 (11-15)
Approved for use through 04/30/2017. OMB 0651-0032
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Applicant Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office

Applicant 1

If the applicant is the inventor (or the remaining joint inventor or inventors under 37 CFR 1.45), this section should not be completed. The information to be provided in this section is the name and address of the legal representative who is the applicant under 37 CFR 1.43; or the name and address of the assignee, person to whom the inventor is under an obligation to assign the invention, or person who otherwise shows sufficient proprietary interest in the matter who is the applicant under 37 CFR 1.46. If the applicant is an applicant under 37 CFR 1.46 (assignee, person to whom the inventor is obligated to assign, or person who otherwise shows sufficient proprietary interest) together with one or more joint inventors, then the joint inventor or inventors who are also the applicant should be identified in this section.

Clear

◉ Assignee	○ Legal Representative under 35 U.S.C. 117	○ Joint Inventor
○ Person to whom the inventor is obligated to assign.	○ Person who shows sufficient proprietary interest	

If applicant is the legal representative, indicate the authority to file the patent application, the inventor is:

Name of the Deceased or Legally Incapacitated Inventor:	
If the Applicant is an Organization check here.	☒
Organization Name	E-Vision, LLC

Mailing Address Information For Applicant:

Address 1	1144 Tallevast Road		
Address 2	Suites 113-115		
City	Sarasota	**State/Province**	FL
Country	US	Postal Code	34243
Phone Number		Fax Number	
Email Address			

Additional Applicant Data may be generated within this form by selecting the Add button.

Assignee Information including Non-Applicant Assignee Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.

PTO/AIA/14 (11-15)
Approved for use through 04/30/2017. OMB 0651-0032
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Assignee 1

Complete this section if assignee information, including non-applicant assignee information, is desired to be included on the patent application publication. An assignee-applicant identified in the "Applicant Information" section will appear on the patent application publication as an applicant. For an assignee-applicant, complete this section only if identification as an assignee is also desired on the patent application publication.

If the Assignee or Non-Applicant Assignee is an Organization check here. ☐

Prefix	**Given Name**	Middle Name	**Family Name**	Suffix

Mailing Address Information For Assignee including Non-Applicant Assignee:

Address 1			
Address 2			
City		**State/Province**	
Country		Postal Code	
Phone Number		Fax Number	
Email Address			

Additional Assignee or Non-Applicant Assignee Data may be generated within this form by selecting the Add button.

Signature:

NOTE: This Application Data Sheet must be signed in accordance with 37 CFR 1.33(b). **However, if this Application Data Sheet is submitted with the INITIAL filing of the application and either box A or B is not checked in subsection 2 of the "Authorization or Opt-Out of Authorization to Permit Access" section, then this form must also be signed in accordance with 37 CFR 1.14(c).**

This Application Data Sheet **must** be signed by a patent practitioner if one or more of the applicants is a **juristic entity** (e.g., corporation or association). If the applicant is two or more joint inventors, this form must be signed by a patent practitioner, **all** joint inventors who are the applicant, or one or more joint inventor-applicants who have been given power of attorney (e.g., see USPTO Form PTO/AIA/81) on behalf of **all** joint inventor-applicants.

See 37 CFR 1.4(d) for the manner of making signatures and certifications.

Signature	/Christopher Max Colice/			Date (YYYY-MM-DD)	2019-05-08
First Name	Christopher	Last Name	Colice	Registration Number	65,634

Additional Signature may be generated within this form by selecting the Add button.

PTO/AIA/14 (11-15)
Approved for use through 04/30/2017. OMB 0651-0032
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

Privacy Act Statement

The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

1. The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C. 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether the Freedom of Information Act requires disclosure of these records.

2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.

3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.

4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).

5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent CooperationTreaty.

6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).

7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.

8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspections or an issued patent.

9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
13/050,974	03/18/2011	2827	1272	91904-799510	21	1

CONFIRMATION NO. 3622

UPDATED FILING RECEIPT

72162
KILPATRICK TOWNSEND & STOCKTON, LLP
Two Embarcadero Center
Eighth Floor
San Francisco, CA 94111-3834

OC000000047747788

Date Mailed: 05/23/2011

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections**

Applicant(s)

Ronald D. Blum, Roanoke, VA;
Anthony Van Heugten, Sarasota, FL;

Assignment For Published Patent Application

PixelOptics, Inc., Roanoke, VA

Power of Attorney: The patent practitioners associated with Customer Number 72162

Domestic Priority data as claimed by applicant

This appln claims benefit of 61/382,963 09/15/2010
and claims benefit of 61/366,746 07/22/2010
and claims benefit of 61/326,703 04/22/2010
and claims benefit of 61/317,100 03/24/2010

Foreign Applications (You may be eligible to benefit from the **Patent Prosecution Highway** program at the USPTO. Please see http://www.uspto.gov for more information.)

If Required, Foreign Filing License Granted: 03/29/2011

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 13/050,974**

Projected Publication Date: 09/29/2011

Non-Publication Request: No

Early Publication Request: No

Title

Dynamic Lens

Preliminary Class

365

PROTECTING YOUR INVENTION OUTSIDE THE UNITED STATES

Since the rights granted by a U.S. patent extend only throughout the territory of the United States and have no effect in a foreign country, an inventor who wishes patent protection in another country must apply for a patent in a specific country or in regional patent offices. Applicants may wish to consider the filing of an international application under the Patent Cooperation Treaty (PCT). An international (PCT) application generally has the same effect as a regular national patent application in each PCT-member country. The PCT process **simplifies** the filing of patent applications on the same invention in member countries, but **does not result** in a grant of "an international patent" and does not eliminate the need of applicants to file additional documents and fees in countries where patent protection is desired.

Almost every country has its own patent law, and a person desiring a patent in a particular country must make an application for patent in that country in accordance with its particular laws. Since the laws of many countries differ in various respects from the patent law of the United States, applicants are advised to seek guidance from specific foreign countries to ensure that patent rights are not lost prematurely.

Applicants also are advised that in the case of inventions made in the United States, the Director of the USPTO must issue a license before applicants can apply for a patent in a foreign country. The filing of a U.S. patent application serves as a request for a foreign filing license. The application's filing receipt contains further information and guidance as to the status of applicant's license for foreign filing.

Applicants may wish to consult the USPTO booklet, "General Information Concerning Patents" (specifically, the section entitled "Treaties and Foreign Patents") for more information on timeframes and deadlines for filing foreign patent applications. The guide is available either by contacting the USPTO Contact Center at 800-786-9199, or it can be viewed on the USPTO website at http://www.uspto.gov/web/offices/pac/doc/general/index.html.

For information on preventing theft of your intellectual property (patents, trademarks and copyrights), you may wish to consult the U.S. Government website, http://www.stopfakes.gov. Part of a Department of Commerce initiative, this website includes self-help "toolkits" giving innovators guidance on how to protect intellectual property in specific countries such as China, Korea and Mexico. For questions regarding patent enforcement issues, applicants may call the U.S. Government hotline at 1-866-999-HALT (1-866-999-4158).

LICENSE FOR FOREIGN FILING UNDER

Title 35, United States Code, Section 184

Title 37, Code of Federal Regulations, 5.11 & 5.15

GRANTED

The applicant has been granted a license under 35 U.S.C. 184, if the phrase "IF REQUIRED, FOREIGN FILING LICENSE GRANTED" followed by a date appears on this form. Such licenses are issued in all applications where the conditions for issuance of a license have been met, regardless of whether or not a license may be required as

set forth in 37 CFR 5.15. The scope and limitations of this license are set forth in 37 CFR 5.15(a) unless an earlier license has been issued under 37 CFR 5.15(b). The license is subject to revocation upon written notification. The date indicated is the effective date of the license, unless an earlier license of similar scope has been granted under 37 CFR 5.13 or 5.14.

This license is to be retained by the licensee and may be used at any time on or after the effective date thereof unless it is revoked. This license is automatically transferred to any related applications(s) filed under 37 CFR 1.53(d). This license is not retroactive.

The grant of a license does not in any way lessen the responsibility of a licensee for the security of the subject matter as imposed by any Government contract or the provisions of existing laws relating to espionage and the national security or the export of technical data. Licensees should apprise themselves of current regulations especially with respect to certain countries, of other agencies, particularly the Office of Defense Trade Controls, Department of State (with respect to Arms, Munitions and Implements of War (22 CFR 121-128)); the Bureau of Industry and Security, Department of Commerce (15 CFR parts 730-774); the Office of Foreign AssetsControl, Department of Treasury (31 CFR Parts 500+) and the Department of Energy.

NOT GRANTED

No license under 35 U.S.C. 184 has been granted at this time, if the phrase "IF REQUIRED, FOREIGN FILING LICENSE GRANTED" DOES NOT appear on this form. Applicant may still petition for a license under 37 CFR 5.12, if a license is desired before the expiration of 6 months from the filing date of the application. If 6 months has lapsed from the filing date of this application and the licensee has not received any indication of a secrecy order under 35 U.S.C. 181, the licensee may foreign file the application pursuant to 37 CFR 5.15(b).

Application Data Sheet

Application Information

Application number::	
Filing Date::	03/18/2011
Application Type::	Regular
Subject Matter::	Utility
Suggested classification::	
Suggested Group Art Unit::	
CD-ROM or CD-R??::	
Number of CD disks::	
Number of copies of CDs::	
Sequence Submission::	
Computer Readable Form (CRF)?::	
Number of copies of CRF::	
Title::	Dynamic Lens
Attorney Docket Number::	027497-007310US
Request for Early Publication::	No
Request for Non-Publication::	No
Suggested Drawing Figure::	
Total Drawing Sheets::	22
Small Entity?::	No
Petition included?::	No
Petition Type::	
Licensed US Govt. Agency::	
Contract or Grant Numbers One::	
Secrecy Order in Parent Appl.::	No

Applicant Information

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Ronald
Middle Name::	D.
Family Name::	Blum
City of Residence::	Roanoke
State or Province of Residence::	VA
Country of Residence::	US
Street of Mailing Address::	5320 Silver Fox Road
City of Mailing Address::	Roanoke
State or Province of mailing address::	VA
Country of mailing address::	US
Postal or Zip Code of mailing address::	24018

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Anthony
Family Name::	Van Heugten
City of Residence::	Sarasota
State or Province of Residence::	FL
Country of Residence::	US
Street of Mailing Address::	4107 72nd Avenue East
City of Mailing Address::	Sarasota
State or Province of mailing address::	FL
Country of mailing address::	US
Postal or Zip Code of mailing address::	34243

Correspondence Information

Correspondence Customer Number:: 72162

Representative Information

Representative Customer Number:: 72162

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	An Appn claiming benefit under 35 USC 119(e) of	61/382,963	09/15/10
	An Appn claiming benefit under 35 USC 119(e) of	61/366,746	07/22/10
	An Appn claiming benefit under 35 USC 119(e) of	61/326,703	04/22/10
	An Appn claiming benefit under 35 USC 119(e) of	61/317100	03/24/10

Foreign Priority Information

Country:: Application number:: Filing Date::

Assignee Information

Assignee Name::	PixelOptics, Inc.
Street of mailing address::	5241 Valleypark Drive
City of mailing address::	Roanoke
State or Province of mailing address::	VA
Country of mailing address::	US
Postal or Zip Code of mailing address::	24019

Submitted by:

Signature /s/PMLafferty/ Date 03/18/2010

Printed Name Patrick M. Lafferty Registration Number 63,000

UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
13/169,996	06/27/2011	2873	3210	91904-807755	37	5

CONFIRMATION NO. 2918

UPDATED FILING RECEIPT

72162
KILPATRICK TOWNSEND & STOCKTON, LLP
Two Embarcadero Center
Eighth Floor
San Francisco, CA 94111-3834

OC000000050471775

Date Mailed: 10/21/2011

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections**

Applicant(s)

Ronald D. Blum, Roanoke, VA;
William Kokonaski, Gig Harbor, WA;

Assignment For Published Patent Application

PIXELOPTICS, INC., Roanoke, VA

Power of Attorney: None

Domestic Priority data as claimed by applicant

This appln claims benefit of 61/358,447 06/25/2010
and is a CIP of PCT/US2011/029419 03/22/2011
which is a CON of 13/050,974 03/18/2011
which claims benefit of 61/382,963 09/15/2010
and claims benefit of 61/366,746 07/22/2010
and claims benefit of 61/326,703 04/22/2010
and claims benefit of 61/317,100 03/24/2010

Foreign Applications (You may be eligible to benefit from the **Patent Prosecution Highway** program at the USPTO. Please see http://www.uspto.gov for more information.)

If Required, Foreign Filing License Granted: 07/07/2011

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 13/169,996**

Projected Publication Date: 01/26/2012

Non-Publication Request: No

Early Publication Request: No

Title

HIGH PERFORMANCE, LOW COST MULTIFOCAL LENS HAVING DYNAMIC PROGRESSIVE OPTICAL POWER REGION

Preliminary Class

359

PROTECTING YOUR INVENTION OUTSIDE THE UNITED STATES

Since the rights granted by a U.S. patent extend only throughout the territory of the United States and have no effect in a foreign country, an inventor who wishes patent protection in another country must apply for a patent in a specific country or in regional patent offices. Applicants may wish to consider the filing of an international application under the Patent Cooperation Treaty (PCT). An international (PCT) application generally has the same effect as a regular national patent application in each PCT-member country. The PCT process **simplifies** the filing of patent applications on the same invention in member countries, but **does not result** in a grant of "an international patent" and does not eliminate the need of applicants to file additional documents and fees in countries where patent protection is desired.

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For information on preventing theft of your intellectual property (patents, trademarks and copyrights), you may wish to consult the U.S. Government website, http://www.stopfakes.gov. Part of a Department of Commerce initiative, this website includes self-help "toolkits" giving innovators guidance on how to protect intellectual property in specific countries such as China, Korea and Mexico. For questions regarding patent enforcement issues, applicants may call the U.S. Government hotline at 1-866-999-HALT (1-866-999-4158).

LICENSE FOR FOREIGN FILING UNDER

Title 35, United States Code, Section 184

Title 37, Code of Federal Regulations, 5.11 & 5.15

GRANTED

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the conditions for issuance of a license have been met, regardless of whether or not a license may be required as set forth in 37 CFR 5.15. The scope and limitations of this license are set forth in 37 CFR 5.15(a) unless an earlier license has been issued under 37 CFR 5.15(b). The license is subject to revocation upon written notification. The date indicated is the effective date of the license, unless an earlier license of similar scope has been granted under 37 CFR 5.13 or 5.14.

This license is to be retained by the licensee and may be used at any time on or after the effective date thereof unless it is revoked. This license is automatically transferred to any related applications(s) filed under 37 CFR 1.53(d). This license is not retroactive.

The grant of a license does not in any way lessen the responsibility of a licensee for the security of the subject matter as imposed by any Government contract or the provisions of existing laws relating to espionage and the national security or the export of technical data. Licensees should apprise themselves of current regulations especially with respect to certain countries, of other agencies, particularly the Office of Defense Trade Controls, Department of State (with respect to Arms, Munitions and Implements of War (22 CFR 121-128)); the Bureau of Industry and Security, Department of Commerce (15 CFR parts 730-774); the Office of Foreign AssetsControl, Department of Treasury (31 CFR Parts 500+) and the Department of Energy.

NOT GRANTED

No license under 35 U.S.C. 184 has been granted at this time, if the phrase "IF REQUIRED, FOREIGN FILING LICENSE GRANTED" DOES NOT appear on this form. Applicant may still petition for a license under 37 CFR 5.12, if a license is desired before the expiration of 6 months from the filing date of the application. If 6 months has lapsed from the filing date of this application and the licensee has not received any indication of a secrecy order under 35 U.S.C. 181, the licensee may foreign file the application pursuant to 37 CFR 5.15(b).

PTO/SB/14 (11-08)
Approved for use through 09/30/2010. OMB 0651-0032
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	91904/807755
	Application Number	
Title of Invention	HIGH PERFORMANCE, LOW COST MULTIFOCAL LENS HAVING DYNAMIC PROGRESSIVE OPTICAL POWER REGION	

The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76.
This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.

Secrecy Order 37 CFR 5.2

☐ Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)

Applicant Information:

Applicant 1 Remove

Applicant Authority ◉ Inventor ○ Legal Representative under 35 U.S.C. 117 ○ Party of Interest under 35 U.S.C. 118

Prefix	Given Name	Middle Name	Family Name	Suffix
	Ronald	D.	Blum	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence i	US

Citizenship under 37 CFR 1.41(b) i: US

Mailing Address of Applicant:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country i	US

Applicant 2 Remove

Applicant Authority ◉ Inventor ○ Legal Representative under 35 U.S.C. 117 ○ Party of Interest under 35 U.S.C. 118

Prefix	Given Name	Middle Name	Family Name	Suffix
	William		Kokonaski	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Gig Harbor	State/Province	WA	Country of Residence i	US

Citizenship under 37 CFR 1.41(b) i: US

Mailing Address of Applicant:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country i	US

All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the **Add** button. Add

Correspondence Information:

Enter either Customer Number or complete the Correspondence Information section below.
For further information see 37 CFR 1.33(a).

☐ **An Address is being provided for the correspondence Information of this application.**

PTO/SB/14 (11-08)
Approved for use through 09/30/2010. OMB 0651-0032
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	91904/807755
	Application Number	
Title of Invention	HIGH PERFORMANCE, LOW COST MULTIFOCAL LENS HAVING DYNAMIC PROGRESSIVE OPTICAL POWER REGION	

Customer Number	72162		
Email Address	ipefiling@kilpatricktownsend.com	Add Email	Remove Email

Application Information:

Title of the Invention	HIGH PERFORMANCE, LOW COST MULTIFOCAL LENS HAVING DYNAMIC PROGRESSIVE OPTICAL POWER REGION		
Attorney Docket Number	91904/807755	**Small Entity Status Claimed**	☐
Application Type	Nonprovisional		
Subject Matter	Utility		
Suggested Class (if any)		**Sub Class (if any)**	
Suggested Technology Center (if any)			
Total Number of Drawing Sheets (if any)	38	**Suggested Figure for Publication (if any)**	

Publication Information:

☐ Request Early Publication (Fee required at time of Request 37 CFR 1.219)

☐ **Request Not to Publish.** I hereby request that the attached application not be published under 35 U.S. C. 122(b) and certify that the invention disclosed in the attached application **has not and will not** be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32).
Enter either Customer Number or complete the Representative Name section below. If both sections are completed the Customer Number will be used for the Representative Information during processing.

Please Select One:	◉ Customer Number	○ US Patent Practitioner	○ Limited Recognition (37 CFR 11.9)
Customer Number	72162		

Domestic Benefit/National Stage Information:

This section allows for the applicant to either claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c) or indicate National Stage entry from a PCT application. Providing this information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78(a)(2) or CFR 1.78(a)(4), and need not otherwise be made part of the specification.

Prior Application Status	Pending		Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
	non provisional of	61358447	2010-06-25
Prior Application Status	Pending		Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
	Continuation in part of	PCT/US2011/029419	2011-03-22

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	91904/807755
	Application Number	
Title of Invention	HIGH PERFORMANCE, LOW COST MULTIFOCAL LENS HAVING DYNAMIC PROGRESSIVE OPTICAL POWER REGION	

Prior Application Status	Pending		Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
PCT/US2011/029419	Continuation of	13050974	2011-03-18
Prior Application Status	Pending		Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
13050974	non provisional of	61382963	2010-09-15
Prior Application Status	Pending		Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
13050974	non provisional of	61366746	2010-07-22
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
13050974	non provisional of	61326703	2010-04-22
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
13050974	non provisional of	61317100	2010-03-24
Additional Domestic Benefit/National Stage Data may be generated within this form by selecting the **Add** button.			Add

Foreign Priority Information:

This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55(a).

Remove

Application Number	Country [i]	Parent Filing Date (YYYY-MM-DD)	Priority Claimed
			○ Yes ◉ No

Additional Foreign Priority Data may be generated within this form by selecting the **Add** button. Add

Assignee Information:

Providing this information in the application data sheet does not substitute for compliance with any requirement of part 3 of Title 37 of the CFR to have an assignment recorded in the Office.

Assignee 1 Remove

If the Assignee is an Organization check here. ☒

Organization Name	PixelOptics, Inc.

PTO/SB/14 (11-08)
Approved for use through 09/30/2010. OMB 0651-0032
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	91904/807755
	Application Number	
Title of Invention	HIGH PERFORMANCE, LOW COST MULTIFOCAL LENS HAVING DYNAMIC PROGRESSIVE OPTICAL POWER REGION	

Mailing Address Information:			
Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Country [i]	US	Postal Code	24019
Phone Number		Fax Number	
Email Address			
Additional Assignee Data may be generated within this form by selecting the **Add** button.		Add	

Signature:

A signature of the applicant or representative is required in accordance with 37 CFR 1.33 and 10.18. Please see 37 CFR 1.4(d) for the form of the signature.

Signature	/John McGroarty/			Date (YYYY-MM-DD)	2011-06-27
First Name	John	Last Name	McGroarty	Registration Number	41186

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

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2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.

3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.

4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).

5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.

6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).

7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.

8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspections or an issued patent.

9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

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UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
13/175,634	07/01/2011	2873	1896	91904-813923	33	2

CONFIRMATION NO. 2959

UPDATED FILING RECEIPT

72162
KILPATRICK TOWNSEND & STOCKTON, LLP
Two Embarcadero Center
Eighth Floor
San Francisco, CA 94111-3834

OC000000050054467

Date Mailed: 09/30/2011

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections**

Applicant(s)

Ronald D. Blum, Roanoke, VA;
Claudio Dalla Longa, Valdobbiadene-TV, ITALY;
Mark Graham, Leesburg, VA;
Yongping Wang, Leesburg, VA;

Assignment For Published Patent Application

Pixel Optics, Inc., Roanoke, VA

Power of Attorney: None

Domestic Priority data as claimed by applicant

This appln claims benefit of 61/361,110 07/02/2010
and claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/415,391 11/19/2010

Foreign Applications (You may be eligible to benefit from the **Patent Prosecution Highway** program at the USPTO. Please see http://www.uspto.gov for more information.)

If Required, Foreign Filing License Granted: 07/13/2011

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 13/175,634**

Projected Publication Date: 01/05/2012

Non-Publication Request: No

Early Publication Request: No

Title

FRAME DESIGN FOR ELECTRONIC SPECTACLES

Preliminary Class

351

PROTECTING YOUR INVENTION OUTSIDE THE UNITED STATES

Since the rights granted by a U.S. patent extend only throughout the territory of the United States and have no effect in a foreign country, an inventor who wishes patent protection in another country must apply for a patent in a specific country or in regional patent offices. Applicants may wish to consider the filing of an international application under the Patent Cooperation Treaty (PCT). An international (PCT) application generally has the same effect as a regular national patent application in each PCT-member country. The PCT process **simplifies** the filing of patent applications on the same invention in member countries, but **does not result** in a grant of "an international patent" and does not eliminate the need of applicants to file additional documents and fees in countries where patent protection is desired.

Almost every country has its own patent law, and a person desiring a patent in a particular country must make an application for patent in that country in accordance with its particular laws. Since the laws of many countries differ in various respects from the patent law of the United States, applicants are advised to seek guidance from specific foreign countries to ensure that patent rights are not lost prematurely.

Applicants also are advised that in the case of inventions made in the United States, the Director of the USPTO must issue a license before applicants can apply for a patent in a foreign country. The filing of a U.S. patent application serves as a request for a foreign filing license. The application's filing receipt contains further information and guidance as to the status of applicant's license for foreign filing.

Applicants may wish to consult the USPTO booklet, "General Information Concerning Patents" (specifically, the section entitled "Treaties and Foreign Patents") for more information on timeframes and deadlines for filing foreign patent applications. The guide is available either by contacting the USPTO Contact Center at 800-786-9199, or it can be viewed on the USPTO website at http://www.uspto.gov/web/offices/pac/doc/general/index.html.

For information on preventing theft of your intellectual property (patents, trademarks and copyrights), you may wish to consult the U.S. Government website, http://www.stopfakes.gov. Part of a Department of Commerce initiative, this website includes self-help "toolkits" giving innovators guidance on how to protect intellectual property in specific countries such as China, Korea and Mexico. For questions regarding patent enforcement issues, applicants may call the U.S. Government hotline at 1-866-999-HALT (1-866-999-4158).

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Title 37, Code of Federal Regulations, 5.11 & 5.15

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This license is to be retained by the licensee and may be used at any time on or after the effective date thereof unless it is revoked. This license is automatically transferred to any related applications(s) filed under 37 CFR 1.53(d). This license is not retroactive.

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NOT GRANTED

No license under 35 U.S.C. 184 has been granted at this time, if the phrase "IF REQUIRED, FOREIGN FILING LICENSE GRANTED" DOES NOT appear on this form. Applicant may still petition for a license under 37 CFR 5.12, if a license is desired before the expiration of 6 months from the filing date of the application. If 6 months has lapsed from the filing date of this application and the licensee has not received any indication of a secrecy order under 35 U.S.C. 181, the licensee may foreign file the application pursuant to 37 CFR 5.15(b).

Application Data Sheet

Application Information

Application number::	*To Be Assigned*
Filing Date::	July 1, 2011
Application Type::	Regular
Subject Matter::	Utility
Suggested classification::	
Suggested Group Art Unit::	
CD-ROM or CD-R??::	
Number of CD disks::	
Number of copies of CDs::	
Sequence Submission::	
Computer Readable Form (CRF)?::	
Number of copies of CRF::	
Title::	Frame Design for Electronic Spectacles
Attorney Docket Number::	91904-808551
Request for Early Publication::	No
Request for Non-Publication::	No
Suggested Drawing Figure::	
Total Drawing Sheets::	
Small Entity?::	No
Latin name::	
Variety denomination name::	
Petition included?::	No
Petition Type::	
Licensed US Govt. Agency::	
Contract or Grant Numbers One::	
Secrecy Order in Parent Appl.::	No

Applicant Information

Applicant Authority Type::	Inventor
Primary Citizenship Country::	United States
Status::	Full Capacity
Given Name::	Ronald
Middle Name::	D.
Family Name::	Blum
Name Suffix::	
City of Residence::	Roanoke
State or Province of Residence::	Virginia
Country of Residence::	United States
Street of Mailing Address::	5320 Silver Fox Road
City of Mailing Address::	Roanoke
State or Province of mailing address::	Virginia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	24018

Applicant Authority Type::	Inventor
Primary Citizenship Country::	Italy
Status::	Full Capacity
Given Name::	Claudio
Middle Name::	
Family Name::	Dalla Longa
Name Suffix::	
City of Residence::	Valdobbiadene-TV
State or Province of Residence::	Italy
Country of Residence::	EP
Street of Mailing Address::	VIA Ponteggio, 33 A
City of Mailing Address::	Valdobbiadene-TV
State or Province of mailing address::	Italy

Country of mailing address::	EP
Postal or Zip Code of mailing address::	31049

Applicant Authority Type::	Inventor
Primary Citizenship Country::	United States
Status::	Full Capacity
Given Name::	Mark
Middle Name::	
Family Name::	Graham
Name Suffix::	
City of Residence::	Leesburg
State or Province of Residence::	Virginia
Country of Residence::	United States
Street of Mailing Address::	228 Connery Terrace
City of Mailing Address::	Leesburg
State or Province of mailing address::	Virgnia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	20175

Correspondence Information

Correspondence Customer Number::	72162

Representative Information

Representative Customer Number::	72162	
Representative Designation::	Representative Number::	Representative Name::
Primary	41,186	John P. McGroarty
Associate	63,000	Patrick M. Lafferty

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	An Appn claiming benefit under 35 USC 119(e) of	61/361,110	07/02/2010
	An Appn claiming benefit under 35 USC 119(e) of	61/376,719	08/25/2010
	An Appn claiming benefit under 35 USC 119(e) of	61/415,391	11/19/2010

Foreign Priority Information

Country::	Application number::	Filing Date::

Assignee Information

Assignee Name::	Pixel Optics, Inc.
Street of mailing address::	5241 Valleypark Road
City of mailing address::	Roanoke
State or Province of mailing address::	Virginia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	24019

Submitted by:

Signature /Patrick M. Lafferty/ Date July 1, 2011

Printed Name Patrick M. Lafferty Registration Number 63,000

Application Data Sheet

Application Information

Application number::	*To Be Assigned*
Filing Date::	July 8, 2011
Application Type::	Regular
Subject Matter::	Utility
Suggested classification::	
Suggested Group Art Unit::	
CD-ROM or CD-R??::	
Number of CD disks::	
Number of copies of CDs::	
Sequence Submission::	
Computer Readable Form (CRF)?::	
Number of copies of CRF::	
Title::	Electro-Active Spectacle Frames
Attorney Docket Number::	91904-814163
Request for Early Publication::	No
Request for Non-Publication::	No
Suggested Drawing Figure::	
Total Drawing Sheets::	25
Small Entity?::	No
Latin name::	
Variety denomination name::	
Petition included?::	No
Petition Type::	
Licensed US Govt. Agency::	
Contract or Grant Numbers One::	
Secrecy Order in Parent Appl.::	No

Applicant Information

Applicant Authority Type::	Inventor
Primary Citizenship Country::	United States
Status::	Full Capacity
Given Name::	Joshua
Middle Name::	N.
Family Name::	HADDOCK
Name Suffix::	
City of Residence::	Roanoke
State or Province of Residence::	Virginia
Country of Residence::	United States
Street of Mailing Address::	17 Church Avenue, SW
Street of Mailing Address::	Apt. 202
City of Mailing Address::	Roanoke
State or Province of mailing address::	Virginia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	24011

Applicant Authority Type::	Inventor
Primary Citizenship Country::	United States
Status::	Full Capacity
Given Name::	Ronald
Middle Name::	D.
Family Name::	Blum
Name Suffix::	
City of Residence::	Roanoke
State or Province of Residence::	Virginia
Country of Residence::	United States
Street of Mailing Address::	5320 Silver Fox Road
City of Mailing Address::	Roanoke

Initial 7/8/11

State or Province of mailing address::	Virginia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	24018

Applicant Authority Type::	Inventor
Primary Citizenship Country::	Italy
Status::	Full Capacity
Given Name::	Claudio
Middle Name::	
Family Name::	Dalla Longa
Name Suffix::	
City of Residence::	Valdobbiadene-TV
State or Province of Residence::	Italy
Country of Residence::	EP
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State or Province of mailing address::	Italy
Country of mailing address::	EP
Postal or Zip Code of mailing address::	31049

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Status::	Full Capacity
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Middle Name::	
Family Name::	Graham
Name Suffix::	
City of Residence::	Leesburg
State or Province of Residence::	Virginia

Country of Residence::	United States
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City of Mailing Address::	Leesburg
State or Province of mailing address::	Virginia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	20175

Applicant Authority Type::	Inventor
Primary Citizenship Country::	United States
Status::	Full Capacity
Given Name::	Yongping
Middle Name::	
Family Name::	Wang
Name Suffix::	
City of Residence::	Philadelphia
State or Province of Residence::	Pennsylvania
Country of Residence::	United States
Street of Mailing Address::	2601 Pennsylvania Avenue, Room 945
City of Mailing Address::	Philadelphia
State or Province of mailing address::	Pennsylvania
Country of mailing address::	United States
Postal or Zip Code of mailing address::	19130

Correspondence Information

Correspondence Customer Number:: 72162

Representative Information

Representative Customer Number:: 72162

Representative Designation:: Representative Number:: Representative Name::

Primary	41,186	John P. McGroarty
Associate	63,000	Patrick M. Lafferty

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	Claims the benefit of priority of	13/175,633	July 1, 2011
		13/175,634	July 1, 2011
13/175,633	Claim the benefit under 35 USC 119(e) of	61/361,110	07/02/2010
13/175,634		61/376,719	08/25/2010
		61/415,391	11/19/2010
This Application	Claims the benefit under 35 USC 119(e) of	61/481,353	05/02/2011
		61/362,877	07/09/2010

Assignee Information

Assignee Name::	Pixel Optics, Inc.
Street of mailing address::	5241 Valleypark Road
City of mailing address::	Roanoke
State or Province of mailing address::	Virginia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	24019

Submitted by:

Signature _____ Date July 8, 2011

Printed Name John P. McGroarty Registration Number 41,186

UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
13/298,992	11/17/2011	2835	1690	91904-817521	20	2

CONFIRMATION NO. 1095

UPDATED FILING RECEIPT

20350
KILPATRICK TOWNSEND & STOCKTON LLP
TWO EMBARCADERO CENTER
EIGHTH FLOOR
SAN FRANCISCO, CA 94111-3834

OC000000052605000

Date Mailed: 02/17/2012

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections**

Applicant(s)

Ronald D. Blum, Roanoke, VA;
Joshua N. Haddock, Roanoke, VA;
Claudio Dalla Longa, Valdobbiadene-TV, ITALY;
Mark Graham, Leesburg, VA;
Yongping Wang, Philadelphia, PA;

Assignment For Published Patent Application

PixelOptics, Inc., Roanoke, VA

Power of Attorney: The patent practitioners associated with Customer Number 20350

Domestic Priority data as claimed by applicant

This application is a CIP of 13/175,633 07/01/2011
and is a CIP of 13/175,634 07/01/2011
and said 13/175,633 07/01/2011
claims benefit of 61/361,110 07/02/2010
and claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/415,391 11/19/2010
This application 13/298,992
is a CIP of 13/179,219 07/08/2011
which claims benefit of 61/362,877 07/09/2010
This application 13/298,992
claims benefit of 61/481,353 05/02/2011

Foreign Applications (You may be eligible to benefit from the **Patent Prosecution Highway** program at the USPTO. Please see http://www.uspto.gov for more information.)

If Required, Foreign Filing License Granted: 12/01/2011

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 13/298,992**

Projected Publication Date: 05/24/2012

Non-Publication Request: No

Early Publication Request: No
Title

ELECTRONIC SPECTACLE FRAMES

Preliminary Class

361

PROTECTING YOUR INVENTION OUTSIDE THE UNITED STATES

Since the rights granted by a U.S. patent extend only throughout the territory of the United States and have no effect in a foreign country, an inventor who wishes patent protection in another country must apply for a patent in a specific country or in regional patent offices. Applicants may wish to consider the filing of an international application under the Patent Cooperation Treaty (PCT). An international (PCT) application generally has the same effect as a regular national patent application in each PCT-member country. The PCT process **simplifies** the filing of patent applications on the same invention in member countries, but **does not result** in a grant of "an international patent" and does not eliminate the need of applicants to file additional documents and fees in countries where patent protection is desired.

Almost every country has its own patent law, and a person desiring a patent in a particular country must make an application for patent in that country in accordance with its particular laws. Since the laws of many countries differ in various respects from the patent law of the United States, applicants are advised to seek guidance from specific foreign countries to ensure that patent rights are not lost prematurely.

Applicants also are advised that in the case of inventions made in the United States, the Director of the USPTO must issue a license before applicants can apply for a patent in a foreign country. The filing of a U.S. patent application serves as a request for a foreign filing license. The application's filing receipt contains further information and guidance as to the status of applicant's license for foreign filing.

Applicants may wish to consult the USPTO booklet, "General Information Concerning Patents" (specifically, the section entitled "Treaties and Foreign Patents") for more information on timeframes and deadlines for filing foreign patent applications. The guide is available either by contacting the USPTO Contact Center at 800-786-9199, or it can be viewed on the USPTO website at http://www.uspto.gov/web/offices/pac/doc/general/index.html.

For information on preventing theft of your intellectual property (patents, trademarks and copyrights), you may wish to consult the U.S. Government website, http://www.stopfakes.gov. Part of a Department of Commerce initiative, this website includes self-help "toolkits" giving innovators guidance on how to protect intellectual property in specific countries such as China, Korea and Mexico. For questions regarding patent enforcement issues, applicants may call the U.S. Government hotline at 1-866-999-HALT (1-866-999-4158).

LICENSE FOR FOREIGN FILING UNDER

Title 35, United States Code, Section 184

Title 37, Code of Federal Regulations, 5.11 & 5.15

GRANTED

The applicant has been granted a license under 35 U.S.C. 184, if the phrase "IF REQUIRED, FOREIGN FILING LICENSE GRANTED" followed by a date appears on this form. Such licenses are issued in all applications where the conditions for issuance of a license have been met, regardless of whether or not a license may be required as set forth in 37 CFR 5.15. The scope and limitations of this license are set forth in 37 CFR 5.15(a) unless an earlier license has been issued under 37 CFR 5.15(b). The license is subject to revocation upon written notification. The date indicated is the effective date of the license, unless an earlier license of similar scope has been granted under 37 CFR 5.13 or 5.14.

This license is to be retained by the licensee and may be used at any time on or after the effective date thereof unless it is revoked. This license is automatically transferred to any related applications(s) filed under 37 CFR 1.53(d). This license is not retroactive.

The grant of a license does not in any way lessen the responsibility of a licensee for the security of the subject matter as imposed by any Government contract or the provisions of existing laws relating to espionage and the national security or the export of technical data. Licensees should apprise themselves of current regulations especially with respect to certain countries, of other agencies, particularly the Office of Defense Trade Controls, Department of State (with respect to Arms, Munitions and Implements of War (22 CFR 121-128)); the Bureau of Industry and Security, Department of Commerce (15 CFR parts 730-774); the Office of Foreign AssetsControl, Department of Treasury (31 CFR Parts 500+) and the Department of Energy.

NOT GRANTED

No license under 35 U.S.C. 184 has been granted at this time, if the phrase "IF REQUIRED, FOREIGN FILING LICENSE GRANTED" DOES NOT appear on this form. Applicant may still petition for a license under 37 CFR 5.12, if a license is desired before the expiration of 6 months from the filing date of the application. If 6 months has lapsed from the filing date of this application and the licensee has not received any indication of a secrecy order under 35 U.S.C. 181, the licensee may foreign file the application pursuant to 37 CFR 5.15(b).

SelectUSA

The United States represents the largest, most dynamic marketplace in the world and is an unparalleled location for business investment, innovation and commercialization of new technologies. The USA offers tremendous resources and advantages for those who invest and manufacture goods here. Through SelectUSA, our nation works to encourage, facilitate, and accelerate business investment. To learn more about why the USA is the best country in the world to develop technology, manufacture products, and grow your business, visit SelectUSA.gov.

Application Data Sheet

Application Information

Application number::	
Filing Date::	
Application Type::	Regular
Subject Matter::	Utility
Suggested classification::	
Suggested Group Art Unit::	
CD-ROM or CD-R??::	
Number of CD disks::	
Number of copies of CDs::	
Sequence Submission::	
Computer Readable Form (CRF)?::	
Number of copies of CRF::	
Title::	ELECTRONIC SPECTACLE FRAMES
Attorney Docket Number::	91904-817521
Request for Early Publication::	No
Request for Non-Publication::	No
Suggested Drawing Figure::	
Total Drawing Sheets::	30
Small Entity?::	No
Latin name::	
Variety denomination name::	
Petition included?::	No
Petition Type::	
Licensed US Govt. Agency::	
Contract or Grant Numbers One::	
Secrecy Order in Parent Appl.::	No

Applicant Information

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Ronald
Middle Name::	D.
Family Name::	Blum
Name Suffix::	
City of Residence::	Roanoke
State or Province of Residence::	VA
Country of Residence::	US
Street of Mailing Address::	5320 Silver Fox Road
City of Mailing Address::	Roanoke
State or Province of mailing address::	VA
Country of mailing address::	US
Postal or Zip Code of mailing address::	24018

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Joshua
Middle Name::	N.
Family Name::	Haddock
Name Suffix::	
City of Residence::	Roanoke
State or Province of Residence::	VA
Country of Residence::	US
Street of Mailing Address::	17 Church Avenue, SW
Postal Address Line Two::	Apartment 202
City of Mailing Address::	Roanoke
State or Province of mailing address::	VA

Country of mailing address::	US
Postal or Zip Code of mailing address::	24011

Applicant Authority Type::	Inventor
Primary Citizenship Country::	Italy
Status::	Full Capacity
Given Name::	Claudio
Middle Name::	
Family Name::	Dalla Longa
Name Suffix::	
City of Residence::	Valdobbiadene-TV
State or Province of Residence::	Italy
Country of Residence::	EP
Street of Mailing Address::	VIA Ponteggio, 33 A
City of Mailing Address::	Valdobbiadene-TV
State or Province of mailing address::	Italy
Country of mailing address::	EP
Postal or Zip Code of mailing address::	31049

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Mark
Middle Name::	
Family Name::	Graham
Name Suffix::	
City of Residence::	Leesburg
State or Province of Residence::	VA
Country of Residence::	US
Street of Mailing Address::	228 Connery Terrace
City of Mailing Address::	Leesburg

State or Province of mailing address::	VA
Country of mailing address::	US
Postal or Zip Code of mailing address::	20175

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Yongping
Middle Name::	
Family Name::	Wang
Name Suffix::	
City of Residence::	Philadelphia
State or Province of Residence::	PA
Country of Residence::	US
Street of Mailing Address::	2601 Pennsylvania Avenue
Postal Address Line Two::	Room 945
City of Mailing Address::	Philadelphia
State or Province of mailing address::	PA
Country of mailing address::	US
Postal or Zip Code of mailing address::	19130

Correspondence Information

Correspondence Customer Number::	20350

Representative Information

Representative Customer Number::	20350

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This application	C-I-P	13/175,633	July 1, 2011
This application	C-I-P	13/175,634	July 1, 2011

13/175,633 and 13/175,634	Non-provisional	61/361,110	July 2, 2010
		61/376,719	August 25, 2010
		61/415,391	November 19, 2010
This application 13/179,219	C-I-P	13/179,219	July 8, 2011
	Non-provisional	61,362,877	July 9, 2010
		61/481,353	May 2, 2011

Foreign Priority Information

Country::	Application number::	Filing Date::

Assignee Information

Assignee Name::	PixelOptics, Inc.
Street of mailing address::	5241 Valleypark Drive
City of mailing address::	Roanoke
State or Province of mailing address::	VA
Country of mailing address::	US
Postal or Zip Code of mailing address::	24018

Submitted by:

Signature /Patrick M. Lafferty/ Date Nov. 17, 2011

Printed Name Patrick M. Lafferty Registration Number 63,000

UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
13/298,997	11/17/2011	2873	1810	91904-818026	22	1

CONFIRMATION NO. 1000

UPDATED FILING RECEIPT

20350
KILPATRICK TOWNSEND & STOCKTON LLP
TWO EMBARCADERO CENTER
EIGHTH FLOOR
SAN FRANCISCO, CA 94111-3834



Date Mailed: 02/13/2012

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections**

Applicant(s)

Ronald D. Blum, Roanoke, VA;
Joshua N. Haddock, Roanoke, VA;
Claudio Dalla Longa, Valdobbiadene-TV, ITALY;
Mark Graham, Leesburg, VA;
Yongping Wang, Philadelphia, PA;

Assignment For Published Patent Application

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The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 13/298,997**

Projected Publication Date: 05/24/2012

Non-Publication Request: No

Early Publication Request: No

Title

ELECTRONIC SPECTACLE FRAMES

Preliminary Class

351

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Application Data Sheet

Application Information

Application number::	
Filing Date::	
Application Type::	Regular
Subject Matter::	Utility
Suggested classification::	
Suggested Group Art Unit::	
CD-ROM or CD-R??::	
Number of CD disks::	
Number of copies of CDs::	
Sequence Submission::	
Computer Readable Form (CRF)?::	
Number of copies of CRF::	
Title::	ELECTRONIC SPECTACLE FRAMES
Attorney Docket Number::	91904-818026
Request for Early Publication::	No
Request for Non-Publication::	No
Suggested Drawing Figure::	
Total Drawing Sheets::	30
Small Entity?::	No
Latin name::	
Variety denomination name::	
Petition included?::	No
Petition Type::	
Licensed US Govt. Agency::	
Contract or Grant Numbers One::	
Secrecy Order in Parent Appl.::	No

Applicant Information

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Ronald
Middle Name::	D.
Family Name::	Blum
Name Suffix::	
City of Residence::	Roanoke
State or Province of Residence::	VA
Country of Residence::	US
Street of Mailing Address::	5320 Silver Fox Road
City of Mailing Address::	Roanoke
State or Province of mailing address::	VA
Country of mailing address::	US
Postal or Zip Code of mailing address::	24018

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Joshua
Middle Name::	N.
Family Name::	Haddock
Name Suffix::	
City of Residence::	Roanoke
State or Province of Residence::	VA
Country of Residence::	US
Street of Mailing Address::	17 Church Avenue, SW
Postal Address Line Two::	Apartment 202
City of Mailing Address::	Roanoke
State or Province of mailing address::	VA

Country of mailing address::	US
Postal or Zip Code of mailing address::	24011

Applicant Authority Type::	Inventor
Primary Citizenship Country::	Italy
Status::	Full Capacity
Given Name::	Claudio
Middle Name::	
Family Name::	Dalla Longa
Name Suffix::	
City of Residence::	Valdobbiadene-TV
State or Province of Residence::	Italy
Country of Residence::	EP
Street of Mailing Address::	VIA Ponteggio, 33 A
City of Mailing Address::	Valdobbiadene-TV
State or Province of mailing address::	Italy
Country of mailing address::	EP
Postal or Zip Code of mailing address::	31049

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Mark
Middle Name::	
Family Name::	Graham
Name Suffix::	
City of Residence::	Leesburg
State or Province of Residence::	VA
Country of Residence::	US
Street of Mailing Address::	228 Connery Terrace
City of Mailing Address::	Leesburg

Initial 11/17/11

State or Province of mailing address::	VA
Country of mailing address::	US
Postal or Zip Code of mailing address::	20175

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Yongping
Middle Name::	
Family Name::	Wang
Name Suffix::	
City of Residence::	Philadelphia
State or Province of Residence::	PA
Country of Residence::	US
Street of Mailing Address::	2601 Pennsylvania Avenue
Postal Address Line Two::	Room 945
City of Mailing Address::	Philadelphia
State or Province of mailing address::	PA
Country of mailing address::	US
Postal or Zip Code of mailing address::	19130

Correspondence Information

Correspondence Customer Number::	20350

Representative Information

Representative Customer Number::	20350

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This application	C-I-P	13/175,633	July 1, 2011
This application	C-I-P	13/175,634	July 1, 2011

13/175,633 and 13/175,634	Non-provisional	61/361,110	July 2, 2010
		61/376,719	August 25, 2010
		61/415,391	November 19, 2010
This application	C-I-P	13/179,219	July 8, 2011
13/179,219	Non-provisional	61,362,877	July 9, 2010
		61/481,353	May 2, 2011

Foreign Priority Information

Country::	Application number::	Filing Date::

Assignee Information

Assignee Name::	PixelOptics, Inc.
Street of mailing address::	5241 Valleypark Drive
City of mailing address::	Roanoke
State or Province of mailing address::	VA
Country of mailing address::	US
Postal or Zip Code of mailing address::	24018

Submitted by:

Signature /Patrick M. Lafferty/ Date Nov. 17, 2011

Printed Name Patrick M. Lafferty Registration Number 63,000

PCT REQUEST

Original (for **SUBMISSION**)

0	**For receiving Office use only**	
0-1	International Application No.	PCT/US11/29419
0-2	International Filing Date	22 MAR 2011 (22.03.11)
0-3	Name of receiving Office and "PCT International Application"	RO/US

0-4	**Form PCT/RO/101 PCT Request**	
0-4-1	Prepared Using	PCT-SAFE [EASY/EFS-Web mode] Version 3.51.048.224 MT/FOP 20110101/0.20.5.19
0-5	**Petition** The undersigned requests that the present international application be processed according to the Patent Cooperation Treaty	
0-6	**Receiving Office (specified by the applicant)**	United States Patent and Trademark Office (USPTO) (RO/US)
0-7	**Applicant's or agent's file reference**	27497-73-1PC
I	**Title of Invention**	DYNAMIC LENS
II	**Applicant**	
II-1	This person is	Applicant only
II-2	Applicant for	All designated States except US
II-4	Name	PIXELOPTICS, INC.
II-5	Address	5241 Valleypark Drive Roanoke, Virginia 24019 United States of America
II-6	State of nationality	US
II-7	State of residence	US
III-1	**Applicant and/or inventor**	
III-1-1	This person is	Applicant and inventor
III-1-2	Applicant for	US only
III-1-4	Name (LAST, First)	BLUM, Ronald D.
III-1-5	Address	5320 Silver Fox Road Roanoke, Virginia 24018 United States of America
III-1-6	State of nationality	US
III-1-7	State of residence	US

PCT REQUEST

Original (for **SUBMISSION**)

III-2	**Applicant and/or inventor**	
III-2-1	This person is	Applicant and inventor
III-2-2	Applicant for	US only
III-2-4	Name (LAST, First)	VAN HEUGTEN, Anthony Y.
III-2-5	Address	4107 72nd Avenue E. Sarasota, Florida 34243 United States of America
III-2-6	State of nationality	US
III-2-7	State of residence	US
IV-1	**Agent or common representative; or address for correspondence**	
	The person identified below is hereby/ has been appointed to act on behalf of the applicant(s) before the competent International Authorities as:	Agent
IV-1-1	Name (LAST, First)	LAFFERTY, Patrick M.
IV-1-2	Address	Kilpatrick Townsend & Stockton LLP Two Embarcadero Center, 8th Floor San Francisco, California 94111 United States of America
IV-1-3	Telephone No.	415-576-0200
IV-1-4	Facsimile No.	415-576-0300
IV-1-6	Agent's registration No.	63,000
IV-2	**Additional agent(s)**	additional agent(s) with same address as first named agent
IV-2-1	Name(s)	MCGROARTY, John P.(41,186); GOLLADAY, James E.(58,182)
V	**DESIGNATIONS**	
V-1	**The filing of this request constitutes under Rule 4.9(a), the designation of all Contracting States bound by the PCT on the international filing date, for the grant of every kind of protection available and, where applicable, for the grant of both regional and national patents.**	
VI-1	**Priority claim of earlier national application**	
VI-1-1	Filing date	24 March 2010 (24.03.2010)
VI-1-2	Number	61/317,100
VI-1-3	Country	US
VI-2	**Priority claim of earlier national application**	
VI-2-1	Filing date	22 April 2010 (22.04.2010)
VI-2-2	Number	61/326,703
VI-2-3	Country	US

PCT REQUEST

Original (for **SUBMISSION**)

VI-3	**Priority claim of earlier national application**	
VI-3-1	Filing date	22 July 2010 (22.07.2010)
VI-3-2	Number	61/366,746
VI-3-3	Country	US
VI-4	**Priority claim of earlier national application**	
VI-4-1	Filing date	15 September 2010 (15.09.2010)
VI-4-2	Number	61/382,963
VI-4-3	Country	US
VI-5	**Priority claim of earlier national application**	
VI-5-1	Filing date	18 March 2011 (18.03.2011)
VI-5-2	Number	13/050,974
VI-5-3	Country	US
VI-6	**Priority document request**	
	The receiving Office is requested to prepare and transmit to the International Bureau a certified copy of the earlier application(s) identified above as item(s):	VI-1, VI-2, VI-3, VI-4, VI-5
VI-7	**Incorporation by reference :**	
	where an element of the international application referred to in Article 11(1)(iii)(d) or (e) or a part of the description, claims or drawings referred to in Rule 20.5(a) is not otherwise contained in this international application but is completely contained in an earlier application whose priority is claimed on the date on which one or more elements referred to in Article 11(1)(iii) were first received by the receiving Office, that element or part is, subject to confirmation under Rule 20.6, incorporated by reference in this international application for the purposes of Rule 20.6.	
VII-1	**International Searching Authority Chosen**	European Patent Office (EPO) (ISA/EP)
VII-2	**Request to use results of earlier search; reference to that search**	
VII-2-1	Filing date	18 March 2011 (18.03.2011)
VII-2-2	Application Number	13/050,974
VII-2-3	Country (or regional Office)	US
VII-2-6	The receiving Office is requested to prepare and transmit to the ISA (Rule 12bis.1(c)):	A copy of the results of the earlier search A copy of the earlier application A copy of any document cited in the results of the earlier search

PCT REQUEST

Original (for **SUBMISSION**)

VIII	**Declarations**	Number of declarations	
VIII-1	Declaration as to the identity of the inventor	–	
VIII-2	Declaration as to the applicant's entitlement, as at the international filing date, to apply for and be granted a patent	–	
VIII-3	Declaration as to the applicant's entitlement, as at the international filing date, to claim the priority of the earlier application	–	
VIII-4	Declaration of inventorship (only for the purposes of the designation of the United States of America)	–	
VIII-5	Declaration as to non-prejudicial disclosures or exceptions to lack of novelty	–	
IX	**Check list**	Number of sheets	Electronic file(s) attached
IX-1	Request (including declaration sheets)	5	✓
IX-2	Description	41	–
IX-3	Claims	3	–
IX-4	Abstract	1	✓
IX-5	Drawings	22	–
IX-7	TOTAL	72	
	Accompanying Items	Paper document(s) attached	Electronic file(s) attached
IX-8	Fee calculation sheet	✓	–
IX-20	**Figure of the drawings which should accompany the abstract**	2	
IX-21	**Language of filing of the international application**	English	
X-1	**Signature of applicant, agent or common representative**	/Patrick M. Lafferty Reg. No. 63,000/	
X-1-1	Name (LAST, First)	LAFFERTY, Patrick M.	
X-1-2	Name of signatory		
X-1-3	Capacity (if such capacity is not obvious from reading the request)		

PCT REQUEST

Original (for **SUBMISSION**)

FOR RECEIVING OFFICE USE ONLY 22-03-2011

10-1	**Date of actual receipt of the purported international application**	22 MAR 2011
10-2	**Drawings:**	
10-2-1	Received	
10-2-2	Not received	
10-3	**Corrected date of actual receipt due to later but timely received papers or drawings completing the purported international application**	
10-4	**Date of timely receipt of the required corrections under PCT Article 11(2)**	
10-5	**International Searching Authority**	**ISA/EP**
10-6	**Transmittal of search copy delayed until search fee is paid**	

FOR INTERNATIONAL BUREAU USE ONLY

11-1	**Date of receipt of the record copy by the International Bureau**	

UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
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Alexandria, Virginia 22313-1450
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APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
13/175,633	07/01/2011	2872	1896	3373.0510003	33	1

CONFIRMATION NO. 2958

CORRECTED FILING RECEIPT

115626
Sterne, Kessler, Goldstein & Fox P.L.L.C.
1100 New York Avenue NW
Washington, DC 20005

OC000000069022928

Date Mailed: 06/13/2014

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections**

Inventor(s)

Ronald D. Blum, Roanoke, VA;
Claudio Dalla Longa, Valdobbiadene-TV, ITALY;
Mark Graham, Leesburg, VA;
Yongping Wang, Philadelphia, PA;

Applicant(s)

Ronald D. Blum, Roanoke, VA;
Claudio Dalla Longa, Valdobbiadene-TV, ITALY;
Mark Graham, Leesburg, VA;
Yongping Wang, Philadelphia, PA;

Assignment For Published Patent Application

Pixel Optics, Inc., Roanoke, VA

Power of Attorney: The patent practitioners associated with Customer Number 115626

Domestic Priority data as claimed by applicant

This appln claims benefit of 61/361,110 07/02/2010
and claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/415,391 11/19/2010

Foreign Applications for which priority is claimed (You may be eligible to benefit from the **Patent Prosecution Highway** program at the USPTO. Please see http://www.uspto.gov for more information.) - None.
Foreign application information must be provided in an Application Data Sheet in order to constitute a claim to foreign priority. See 37 CFR 1.55 and 1.76.

If Required, Foreign Filing License Granted: 07/13/2011

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 13/175,633**

Projected Publication Date: Not Applicable

Non-Publication Request: No

Early Publication Request: No

Title

FRAME DESIGN FOR ELECTRONIC SPECTACLES

Preliminary Class

351

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications: No

PROTECTING YOUR INVENTION OUTSIDE THE UNITED STATES

Since the rights granted by a U.S. patent extend only throughout the territory of the United States and have no effect in a foreign country, an inventor who wishes patent protection in another country must apply for a patent in a specific country or in regional patent offices. Applicants may wish to consider the filing of an international application under the Patent Cooperation Treaty (PCT). An international (PCT) application generally has the same effect as a regular national patent application in each PCT-member country. The PCT process **simplifies** the filing of patent applications on the same invention in member countries, but **does not result** in a grant of "an international patent" and does not eliminate the need of applicants to file additional documents and fees in countries where patent protection is desired.

Almost every country has its own patent law, and a person desiring a patent in a particular country must make an application for patent in that country in accordance with its particular laws. Since the laws of many countries differ in various respects from the patent law of the United States, applicants are advised to seek guidance from specific foreign countries to ensure that patent rights are not lost prematurely.

Applicants also are advised that in the case of inventions made in the United States, the Director of the USPTO must issue a license before applicants can apply for a patent in a foreign country. The filing of a U.S. patent application serves as a request for a foreign filing license. The application's filing receipt contains further information and guidance as to the status of applicant's license for foreign filing.

Applicants may wish to consult the USPTO booklet, "General Information Concerning Patents" (specifically, the section entitled "Treaties and Foreign Patents") for more information on timeframes and deadlines for filing foreign patent applications. The guide is available either by contacting the USPTO Contact Center at 800-786-9199, or it can be viewed on the USPTO website at http://www.uspto.gov/web/offices/pac/doc/general/index.html.

For information on preventing theft of your intellectual property (patents, trademarks and copyrights), you may wish to consult the U.S. Government website, http://www.stopfakes.gov. Part of a Department of Commerce initiative, this website includes self-help "toolkits" giving innovators guidance on how to protect intellectual property in specific countries such as China, Korea and Mexico. For questions regarding patent enforcement issues, applicants may call the U.S. Government hotline at 1-866-999-HALT (1-866-999-4258).

LICENSE FOR FOREIGN FILING UNDER

Title 35, United States Code, Section 184

Title 37, Code of Federal Regulations, 5.11 & 5.15

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No license under 35 U.S.C. 184 has been granted at this time, if the phrase "IF REQUIRED, FOREIGN FILING LICENSE GRANTED" DOES NOT appear on this form. Applicant may still petition for a license under 37 CFR 5.12, if a license is desired before the expiration of 6 months from the filing date of the application. If 6 months has lapsed from the filing date of this application and the licensee has not received any indication of a secrecy order under 35 U.S.C. 181, the licensee may foreign file the application pursuant to 37 CFR 5.15(b).

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Supplemental Application Data Sheet

Application Information

Application number::	~~*To Be Assigned*~~ 13/175,633
Filing Date::	July 1, 2011
Application Type::	Regular
Subject Matter::	Utility
Suggested classification::	
Suggested Group Art Unit::	
CD-ROM or CD-R??::	
Number of CD disks::	
Number of copies of CDs::	
Sequence Submission::	
Computer Readable Form (CRF)?::	
Number of copies of CRF::	
Title::	Frame Design for Electronic Spectacles
Attorney Docket Number::	~~91904-808551A~~ 3373.0510003
Request for Early Publication::	No
Request for Non-Publication::	No
Suggested Drawing Figure::	
Total Drawing Sheets::	13
Small Entity?::	No
Latin name::	
Variety denomination name::	
Petition included?::	No
Petition Type::	
Licensed US Govt. Agency::	
Contract or Grant Numbers One::	
Secrecy Order in Parent Appl.::	No

Applicant Information

Applicant Authority Type::	Inventor
Primary Citizenship Country::	United States
Status::	Full Capacity
Given Name::	Ronald
Middle Name::	D.
Family Name::	Blum
Name Suffix::	
City of Residence::	Roanoke
State or Province of Residence::	Virginia
Country of Residence::	United States
Street of Mailing Address::	5320 Silver Fox Road
City of Mailing Address::	Roanoke
State or Province of mailing address::	Virginia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	24018

Applicant Authority Type::	Inventor
Primary Citizenship Country::	Italy
Status::	Full Capacity
Given Name::	Claudio
Middle Name::	
Family Name::	Dalla Longa
Name Suffix::	
City of Residence::	Valdobbiadene-TV
State or Province of Residence::	Italy
Country of Residence::	EP
Street of Mailing Address::	VIA Ponteggio, 33 A
City of Mailing Address::	Valdobbiadene-TV
State or Province of mailing address::	Italy

Country of mailing address::	EP
Postal or Zip Code of mailing address::	31049

Applicant Authority Type::	Inventor
Primary Citizenship Country::	United States
Status::	Full Capacity
Given Name::	Mark
Middle Name::	
Family Name::	Graham
Name Suffix::	
City of Residence::	Leesburg
State or Province of Residence::	Virginia
Country of Residence::	United States
Street of Mailing Address::	228 Connery Terrace
City of Mailing Address::	Leesburg
State or Province of mailing address::	Virgnia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	20175

Applicant Authority Type::	Inventor
Primary Citizenship Country::	United States
Status::	Full Capacity
Given Name::	Yongping
Middle Name::	
Family Name::	Wang
Name Suffix::	
City of Residence::	Philadelphia
State or Province of Residence::	Pennsylvania
Country of Residence::	United States
Street of Mailing Address::	2601 Pennsylvania Avenue, Room 945

City of Mailing Address::	Philadelphia
State or Province of mailing address::	Pennsylvania
Country of mailing address::	United States
Postal or Zip Code of mailing address::	19130

Correspondence Information

Correspondence Customer Number:: ~~72162~~ 115626

Representative Information

Representative Customer Number:: ~~72162~~ 115626

~~Representative Designation::~~	~~Representative Number::~~	~~Representative Name::~~
~~Primary~~	~~41,186~~	~~John P. McGroarty~~
~~Associate~~	~~63,000~~	~~Patrick M. Lafferty~~

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	An Appn claiming benefit under 35 USC 119(e) of	61/361,110	07/02/2010
	An Appn claiming benefit under 35 USC 119(e) of	61/376,719	08/25/2010
	An Appn claiming benefit under 35 USC 119(e) of	61/415,391	11/19/2010

Foreign Priority Information

Country::	Application number::	Filing Date::

Assignee Information

Assignee Name::	~~Pixel Optics, Inc.~~ PixelOptics, Inc.
Street of mailing address::	5241 Valleypark Road

City of mailing address::	Roanoke
State or Province of mailing address::	Virginia
Country of mailing address::	United States
Postal or Zip Code of mailing address::	24019

Submitted by:

Signature /Kyle E. Conklin/ Date June 13, 2014

Printed Name Kyle E. Conklin Registration Number 59,425

1864335_1.DOC

Electronic Acknowledgement Receipt	
EFS ID:	35954413
Application Number:	13890809
International Application Number:	
Confirmation Number:	9971
Title of Invention:	MOISTURE-RESISTANT EYE WEAR
First Named Inventor/Applicant Name:	Ronald D. Blum
Customer Number:	149890
Filer:	Christopher M. Colice/Lindsey Lovato
Filer Authorized By:	Christopher M. Colice
Attorney Docket Number:	EVSO-027US17
Receipt Date:	08-MAY-2019
Filing Date:	09-MAY-2013
Time Stamp:	15:08:19
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Petition for review by the PCT legal office	EVSO-027US17_Renewed_Petition_for_Unintentionally_Delayed_Priority_Claim.pdf	195324 113fdea0b353fb34df1aec6cfb4293f23c9699dc	no	6
Warnings:					

Information:					
2	Petition for review by the PCT legal office	EVSO-027US17_Amendment_Priority_Claims_.pdf	137677 eb5a7044574929e855ab619927e4d9187ad38ed4	no	6
Warnings:					
Information:					
3	Application Data Sheet	EVSO-027US17_Corrected_ADS.pdf	5612976 a00c67ae433b563329f8c547da9ca9049d713470	no	12
Warnings:					
Information:					
This is not an USPTO supplied ADS fillable form					
4	Petition for review by the PCT legal office	ADSandFilingReceipts.pdf	1813554 ba037a9aae06a9e914bcdc4fc031a5d34d978e75	no	55
Warnings:					
Information:					
		Total Files Size (in bytes):	7759531		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

Docket No. EVSO-027US17

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Ronald D. Blum

Application No. 13/890,809

Filed: 2013-05-09

Confirmation No. 9971

Art Unit: 2872

Examiner: Gary William O'NEILL

Title: MOISTURE-RESISTANT EYE WEAR

AMENDMENT UNDER 37 C.F.R. 1.312

Applicant submits the following Amendments and/or Remarks, and respectfully requests reconsideration of the application in view thereof.

Amendments to the Specification begin on page 2 of this paper.

The Claims are listed on page 3 of this paper.

Remarks begin on page 3 of this paper.

IN THE SPECIFICATION:

Please replace paragraph no. [0002b] with the following paragraph. The amendments to paragraph no. [0002b] are indicated by strikethrough and double brackets.

[0002b] This application is a continuation-in-part of U.S. Application No. 13/169,996, filed Jun. 27, 2011, which claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22, 2010; and U.S. Prov. Pat. App. No. 61/358,447, filed Jun. 25, 2010, and which is also a continuation-in-part of PCT/US2011/029419, filed Mar. 22, 2011, which in turn is a continuation of U.S. Application No. 13/050,974, filed March 18, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22/2010; U.S. Application No. 61/326,703, filed Apr. 22, 2010; and U.S. Prov. Pat. App. No. 61/317,100, filed Mar. 24, 2010.

IN THE CLAIMS:

Set forth below in ascending order, with status identifiers, is a complete listing of all claims currently under examination. Changes to any amended claims are indicated by [[double brackets]], ~~strikethrough~~, and/or underlining. This listing also reflects any cancellation and/or addition of claims.

1. (Previously Presented) An eyewear system comprising:

an eyewear frame;

an electronics assembly comprising electronic components configured to control an electrical functional member;

a capacitive touch switch coupled to at least one electronic component in the electronics assembly;

at least one electrical connective element electrically connected to the electronic assembly and the electrical functional member; and

a conformal layer over the electronic assembly to seal the electronic components;

wherein the conformal layer is moisture proof and seals electrical connections of the electronic component;

wherein the conformal layer is disposed in an enclosure of the eyewear frame;

wherein the eyewear frame comprises a temple; and

wherein the electronic assembly is enclosed in the temple.

2. (Canceled)

3. (Canceled)

4. (Previously Presented) The eyewear system of claim 1, wherein the electrical functional member comprises a lens.

5–9. (Canceled)

10. (Previously Presented) The eyewear system of claim 1, wherein the electrical functional member includes at least one of an electro-active lens, an electro-chromic lens, an electronic display, a sensor, an imager, a GPS, an alarm, a hearing aid, a virtual reality function, an augmented reality function, a gaming function, an audio output function, a microphone function, a recording function, a transmitter function, a pedometer, and an active 3D function.

11. (Previously Presented) The eyewear system of claim 1, wherein the at least one electrical connective element is a conductive compressible member or a multi-conductor cable.

12–19. (Canceled)

20. (Previously Presented) The eyewear system of claim 1, wherein the electronic assembly comprises a micro-processor.

21. (Previously Presented) The eyewear system of claim 1, wherein the enclosure comprises at least one of an outer casing of the electronic assembly or a cavity of the eyewear frame.

22. (Previously Presented) The eyewear system of claim 1, wherein the conformal layer comprises at least one of an encasing layer or an encapsulating layer.

23. (Previously Presented) The eyewear system of claim 1, wherein the conformal layer protects the electronic components from external environmental damage.

24. (Previously Presented) The eyewear system of claim 1, wherein the conformal layer is a conformal coating.

25. (Previously Presented) The eyewear system of claim 24, wherein a thickness of the conformal coating is less than 1 mm.

26. (Previously Presented) The eyewear system of claim 24, wherein the conformal coating comprises at least one of an acrylic, urethane, silicone, or epoxy.

27. (Previously Presented) The eyewear system of claim 26, wherein the conformal coating is brush applied, spray applied, or dip applied.

28. (Previously Presented) A method of manufacturing an eyewear system comprising:

disposing a plurality of electronic components on a capacitive touch switch;

connecting the plurality of electronic components via electrical connections to form an electronic assembly;

depositing a conformal layer over at least a portion of the electronic assembly and at least a portion of the capacitive touch switch; and

coupling the electronic assembly and the capacitive touch switch with the conformal layer to an enclosure of an eyewear frame.

29. (Previously Presented) Eyewear comprising:

an eyewear frame comprising a temple;

a plurality of electronic components disposed within a cavity formed in the temple, the plurality of electronic components comprising (i) at least one of a processor or a controller, (ii) a memory, (iii) a power source, (iv) an antenna, (v) at least one of a transmitter or a receiver, and (vi) at least one of an accelerometer or a gyroscope;

a conformal coating, deposited over at least a portion of the plurality of electronic components, to protect the plurality of electronic components; and

a capacitive touch switch operably coupled to an electronic component in the plurality of electronic components.

30. (Previously Presented) The eyewear of claim 29, wherein the conformal coating exposes an electrical contact of the electronics assembly.

31. (Previously Presented) The eyewear of claim 29, wherein the conformal coating has a thickness of less than 1 mm.

32. (Previously Presented) The eyewear of claim 29, wherein the conformal coating has a thickness of less than 0.5 mm.

33. (Canceled)

34. (Previously Presented) The eyewear of claim 29, wherein the electronic component is disposed on a surface of the capacitive touch switch.

35. (Previously Presented) The eyewear of claim 29, wherein the conformal coating protects a portion of the capacitive touch switch.

36. (Previously Presented) The eyewear of claim 29, wherein the capacitive touch switch is fit to the cavity in the temple.

37. (Previously Presented) The eyewear of claim 29, wherein the capacitive touch switch is electrically connected to an electronic component disposed on the eyewear frame.

REMARKS

Applicant is amending the specification to reflect the priority claim being submitted in the attached Renewed Petition for Unintentionally Delayed Priority Claim and the attached Corrected Application Data Sheet. These amendments are with respect to the amendment filed on March 27, 2019 and should not affect the allowability of the claims.

Applicant believes that, upon entry of this amendment, the present application will remain in condition for allowance. Favorable reconsideration of the application as amended is respectfully requested.

The Examiner is invited to contact the undersigned by telephone if it is felt that a telephone interview would advance the prosecution of the present application.

Dated: May 8, 2019

Respectfully submitted,

Smith Baluch LLP
376 Boylston St, Suite 401
Boston MA 02116

Phone: (617) 947-7280

By /Christopher Max Colice/
Christopher Max Colice
Registration No. 65634

UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
United States Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450
www.uspto.gov

MAILED

JUL 08 2019

INTERNATIONAL PATENT LEGAL ADM.

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON MA 02116

In re Application of	:	
E-VISION, LLC	:	
Application No.: 13/890,809	:	DECISION ON PETITION
Filing Date: 09 May 2013	:	UNDER 37 CFR 1.78(c)
Attorney Docket No.: EVSO-027US17	:	AND 1.78(e)
	:	

This is a decision on the renewed petition under 37 CFR 1.78(c) and (e), filed 08 May 2019, to accept an unintentionally delayed claim under 35 U.S.C. 119(e) and 120 for the benefit of priority to one or more prior-filed provisional and nonprovisional/international applications.

Under 37 CFR 1.78(c) and (e), a petition to accept an unintentionally delayed claim under 35 U.S.C. 119(e) and 120 for the benefit of a prior-filed application must be accompanied by:

(i) the reference required by 35 U.S.C. 119(e) and 120 and 37 CFR 1.78(a)(3) and 1.78(d)(2) to the prior-filed applications, unless previously submitted;

(ii) the petition fee set forth in 37 CFR 1.17(m); and

(iii) a statement that the entire delay between the date the claim was due under 37 CFR 1.78(a)(4) and (d)(3) and the date the claim was filed was unintentional. The Director may require additional information where there is a question whether the delay was unintentional.

With regard to item (i), the corrections to the priority claim indicated on the ADS accompanying the present petition are highly pixelated and difficult to read. The reader is left to guess at the correct application numbers. Because the reference to prior applications must appear in an application data sheet in an application subject to the AIA, the specification cannot be relied upon for the reference to a prior-filed application. Moreover, as indicated in the decision on petition mailed by this office on 20 March 2019, Applicant is reminded that if you are claiming benefit of more than one prior-filed application, you must start with the most recent application and go back chronologically to the earliest application. Otherwise, the benefit claims may not be recognized by the Office if not presented in this manner and will not auto-load into the Office's

electronic systems. If there is more than one chain of applications for which benefit is being claimed, you must start each chain with the most recent application and go back chronologically to the earliest application in each chain. Otherwise, the benefit claims may not be recognized by the Office if not presented in this manner and will not auto-load into the Office's electronic systems. (See instructions for Application Data Sheet at www.uspto.gov). The ADS filed with the instant petition does not appear to present each chain of continuity as a separate claim working backward from newest application to the earliest application in each chain before moving to the next chain.

With regard to item (ii), the petition fee set forth in 37 CFR 1.17(m) has been submitted.

With regard to item (iii), the petition contains a proper statement of unintentional delay.

For the reasons above, the petition under 37 CFR 1.78(c) and (e) is **DISMISSED** without prejudice.

Any further correspondence with respect to this matter may be filed electronically via EFS-Web selecting the document description "Petition for review and processing by the PCT Legal Office" or by mail addressed to Mail Stop PCT, Commissioner for Patents, International Patent Legal Administration, P.O. Box 1450, Alexandria, Virginia 22313-1450, with the contents of the letter marked to the attention of the International Patent Legal Administration.

/BethAnne Dayoan/

BethAnne Dayoan
PCT Legal Examiner
International Patent Legal Administration
571-272-3209

To: docketing@smithbaluch.com,smith@smithbaluch.com,
From: PAIR_eOfficeAction@uspto.gov
Cc: PAIR_eOfficeAction@uspto.gov
Subject: Private PAIR Correspondence Notification for Customer Number 149890

Jul 10, 2019 03:36:50 AM

Dear PAIR Customer:

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116
UNITED STATES

The following USPTO patent application(s) associated with your Customer Number, 149890 , have new outgoing correspondence. This correspondence is now available for viewing in Private PAIR.

The official date of notification of the outgoing correspondence will be indicated on the form PTOL-90 accompanying the correspondence.

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	PET.DEC.OIPE	07/08/2019	EVSO-027US17

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Thank you for prompt attention to this notice,

UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION INFORMATION RETRIEVAL SYSTEM

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:	Ronald D. BLUM *et al.*	Confirmation No.	9971
Serial No.:	13/890,809	Group Art Unit:	2872
Filed:	May 9, 2013	Examiner:	Gary William O'NEILL

FOR: **ELECTRO-ACTIVE INTRAOCULAR LENSES**

Via EFS
Mail Stop PCT
Commissioner for Patents
International Patent Legal Administration
P.O. Box 1450,
Alexandria, VA 22313-1450

RENEWED PETITION TO ACCEPT AN UNINTENTIONALLY DELAYED PRIORITY CLAIM UNDER 37 C.F.R. § 1.78 AND REQUEST FOR CORRECTED FILING RECEIPT

Applicant is filing this renewed petition in response to the Decisions on Petition mailed March 20, 2019 and July 8, 2019. The March 20, 2019 Decision on Petition dismissed Applicant's original petition to accept an unintentionally delayed priority claim because (1) PCT/US2011/029419, which is a continuation of US Application No. 13/050,974, did not include an appropriate reference to US Application No. 13/050,974; and (2) some of the priority claims in pages 6 and 7 of Applicant's previously filed Application Data Sheet (ADS) were not formatted in a way conducive to proper entry into the Office's electronic systems. The priority claim between PCT/US2011/029419 and US Application No. 13/050,974 was corrected in a petition to correct an unintentionally delayed priority claim granted on June 11, 2019.

The July 8, 2019 Decision on Petition dismissed Applicant's renewed petition to accept an unintentionally delayed priority claim because the ADS filed with Applicant's renewed petition was "highly pixelated and difficult to read." The July 8, 2019 Decision also states that "if you are claiming benefit of more than one prior-filed application, you must start with the most recent application and go back chronologically to the earliest application."

Applicant is not aware of any statutory or regulatory basis for dismissing Applicant's renewed petition. Indeed, to Applicant's knowledge, there is no statute or rule requiring a particular order for listing priority applications on an ADS. *See* 35 U.S.C. §§ 119 and 120, 37 C.F.R. §§ 1.76 and 1.78, and MPEP § 601.05. Applicant is also dismayed that the Office dismissed Applicant's renewed petition because the ADS was illegible instead of asking Applicant's representative for a more legible copy of the ADS or using the priority claim information in Applicant's renewed petition, especially after Applicant's representative left several unreturned phone messages inquiring about the status of renewed petition before the July 8, 2019 Decision on Petition was mailed.

Nevertheless, Applicant is submitting this renewed petition with an updated corrected ADS following Examiner Dayoan's recommendations. (An electronic ADS is not available for this application because of this application's status.) The order of the priority applications matches the order in the latest Filing Receipt, except for the added priority applications, which are listed by priority branch in reverse chronological order. All information is printed in black and white, with a larger font size for added text.

Accordingly, Applicant respectfully petitions the Office to accept the following unintentionally delayed priority claim:

> The present application is a continuation-in-part of U.S. Application No. 13/587,645, filed on Aug. 16, 2012, which claims priority to and incorporates by the reference in the entirety each of the following provisional patent applications: U.S. Prov. Pat App. No. 61/524,567, filed Aug. 17, 2011; U.S. Prov. Pat. App. No. 61/537,205, filed Sep. 21, 2011; and U.S. Prov. Pat. App. No. 61/563,937, filed Nov. 28, 2011, and which is a continuation-in-part of U.S. Application No. 13/372,240, which in turn claims priority to U.S. Prov. Pat. App. No. 61/441,817, filed Feb. 11, 2011.
>
> The present application is a continuation-in-part of, and claims priority to and incorporates by the reference in the entirety each of the following patent applications: U.S. Application No. 13/726,267, filed Dec. 24, 2012, which is a continuation of U.S. Application No. 12/834,526, filed Jul. 12, 2010, which in turn is a continuation of U.S. Application No. 12/054,299, filed Mar. 24, 2008,

which in turn claims priority to U.S. Prov. Pat. App. No. 60/978,517, filed Oct. 9, 2007; U.S. Prov. Pat. App. No. 60/929,991, filed Jul. 20, 2007; U.S. Prov. Pat. App. No. 60/929,419, filed Jun. 26, 2007; and U.S. Prov. Pat. App. No. 60/924,225, filed May 4, 2007.

This application is a continuation-in-part of U.S. Application No. 13/372,240, filed on Feb. 13, 2012, which in turn claims priority to U.S. Prov. Pat. App. No. 61/441,817, filed Feb. 11, 2011.

This application is a continuation-in-part of U.S. Application No. 13/169,996, filed Jun. 27, 2011, which claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22, 2010; and U.S. Prov. Pat. App. No. 61/358,447, filed Jun. 25, 2010, and which is also a continuation-in-part of PCT/US2011/029419, filed Mar. 22, 2011, which in turn is a continuation of U.S. Application No. 13/050,974, filed March 18, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22, 2010; U.S. Application No. 61/326,703, filed Apr. 22, 2010; and U.S. Prov. Pat. App. No. 61/317,100, filed Mar. 24, 2010.

This application is a continuation-in-part of U.S. Application No. 12/834,526, filed Jul. 12, 2010, which in turn is a continuation of U.S. Application No. 12/054,299, filed Mar. 24, 2008, which in turn claims priority to U.S. Prov. Pat. App. No. 60/978,517, filed Oct. 09, 2007; U.S. Prov. Pat. App. No. 60/929,991, filed Jul. 20, 2007; U.S. Prov. Pat. App. No. 60/929,419, filed Jun. 26, 2007; and U.S. Prov. Pat. App. No. 60/924,225, filed May 04, 2007.

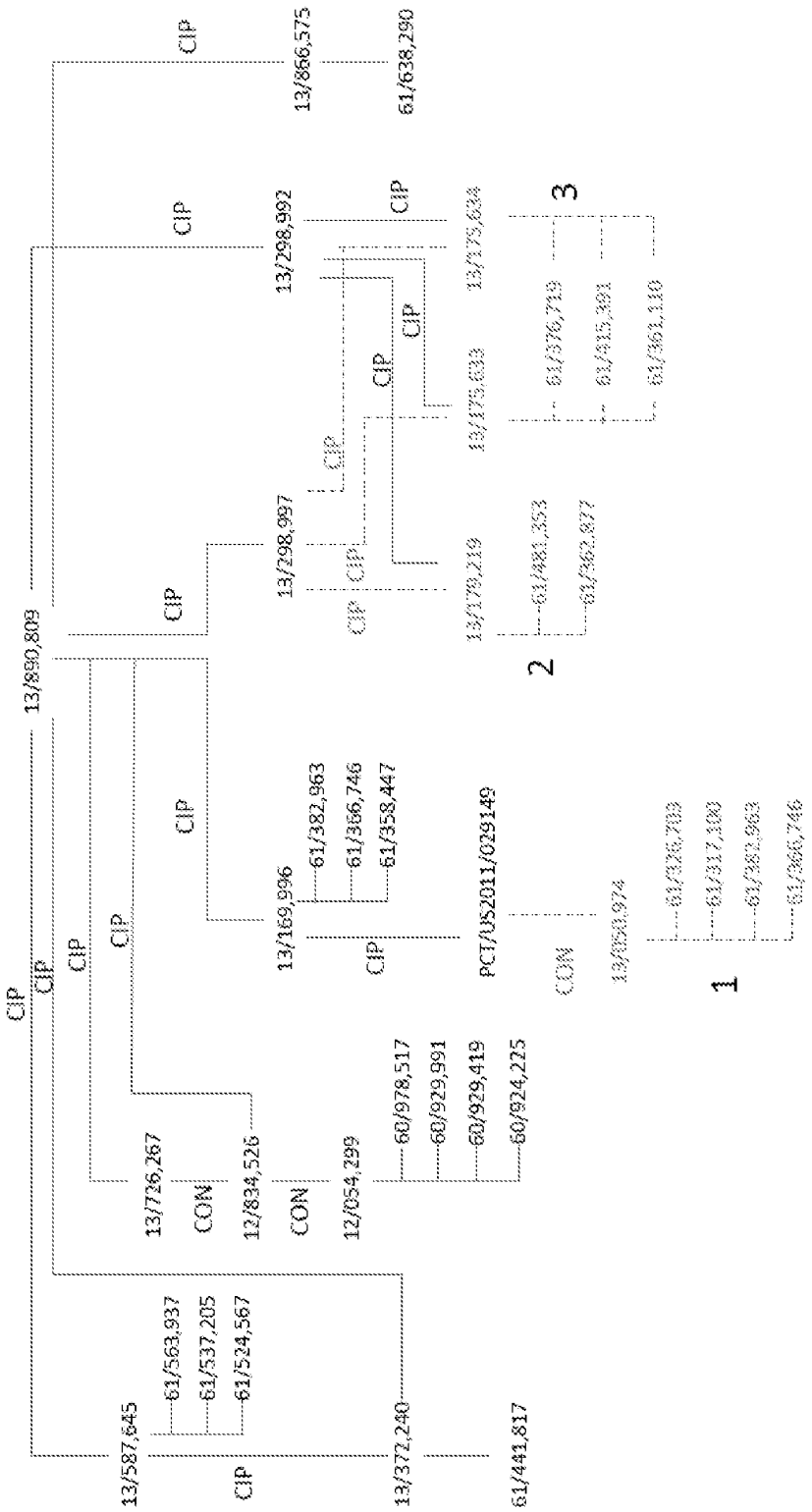
This application is a continuation-in-part of U.S. Application No. 13/298,997, filed Nov. 17, 2011, which is a continuation-in-part of U.S. Application No. 13/179,219, filed Jul. 08, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/481,353, filed May 02, 2011, and of U.S. Application No.

61/362,877, filed Jul. 09, 2010. U.S. Application No. 13/298,997 is also a continuation-in-part of U.S. Application No. 13/175,633, filed Jul. 01, 2011, and of U.S. Application No. 13/175,634, filed Jul. 01, 2011, each of which claims priority to U.S. Prov. Pat. App. No. 61/415,391, filed Nov. 19, 2010; U.S. Prov. Pat. App. No. 61/376,719, filed Aug. 25, 2010; and U.S. Prov. Pat. App. No. 61/361,110, filed Jul. 02, 2010.

This application is a continuation-in-part of U.S. Application No. 13/298,992, filed Nov. 17, 2011, which is a continuation-in-part of U.S. Application No. 13/179,219, filed Jul. 08, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/481,353, filed May 02, 2011, and of U.S. Prov. Pat. App. No. 61/362,877, filed Jul. 09, 2010. U.S. Application No. 13/298,992 is also a continuation-in-part of U.S. Application No. 13/175,633, filed Jul. 01, 2011, and of U.S. Application No. 13/175,634, filed Jul. 01, 2011, each of which claims priority to U.S. Prov. Pat. App. No. 61/415,391, filed Nov. 19, 2010; U.S. Application No. 61/376,719, filed Aug. 25, 2010; and U.S. Prov. Pat. App. No. 61/361,110, filed Jul. 02, 2010.

This application is a continuation-in-part of U.S. Application No. 13/866,575, filed Apr. 19, 2013, which claims priority to U.S. Prov. Pat. App. No. 61/638,290, filed Apr. 25, 2012.

The priority claim is illustrated in the figure on the follow page.


13/587,645
61/563,937
61/537,205
61/524,567
CIP
13/372,240
61/441,817
13/726,267
COM
12/834,526
CON
12/854,299
60/978,517
60/929,991
60/929,419
60/924,225
PCT/US2011/029149
13/169,996
61/382,963
61/366,746
61/358,447
CIP
13/890,809
13/298,997
13/179,219
13/179,633
13/179,634
61/481,353
61/362,877
61/376,719
61/423,391
61/361,110
2
3
1
13/053,974
61/326,703
61/317,100
61/281,963
61/366,746
13/856,575
61/638,290

As explained in Applicant's original and renewed petitions, the links from the parent applications to the respective provisional applications are being corrected (these links are marked as dashed lines in the priority claim figure above). The priority claims in the parent applications to the respective provisional applications are themselves correct. In particular, referring to the numbers in the picture above:

(1) the priority chain to Prov. Pat. App. No. 61/382,963, U.S. Prov. Pat. App. No. 61/366,746, U.S. Application No. 61/326,703, and U.S. Prov. Pat. App. No. 61/317,100, is correct because it appears in the Application Data Sheets and in the first paragraph of the specifications of U.S. Application No. 13/169,996, and U.S. Application No. 13/050,974. It also appears in the filing receipts for U.S. Application No. 13/169,996 and U.S. Application No. 13/050,974 dated October 21, 2011 and May 23, 2011, respectively, and in PAIR. This priority chain also appears in the PCT request and in the first paragraph of the specification of PCT/US2011/029419 and in Patentscope and PAIR. The Application Data Sheets and filing receipts for U.S. Application No. 13/169,996 and U.S. Application No. 13/050,794 are attached herewith.

(2) the priority chain to Prov. Pat. App. No. 61/481,353 and Prov. Pat. App. No. 61/362,877, is correct because it appears in the Application Data Sheets and in the first paragraph of the specifications in U.S. Application No. 13/179,219 and U.S. Application No. 13/298,997. It also appears in the filing receipt for U.S. Application No. 13/298,997 dated February 13, 2012. The Application Data sheet for U.S. Application No. 13/179,219 and the Application Data Sheet and filing receipt for U.S. Application No. 13/298,997 are attached herewith.

(3) the priority chain to Prov. Pat. App. No. 61/376,719, Prov. Pat. App. No. 61/415,391, and Prov. Pat. App. No. 61/361,110, is correct because it appears in the Application Data Sheets and in the first paragraph of the specifications in U.S. Application No. 13/175,633, U.S. Application No. 13/175,634, and U.S. Application No. 13/298,997. It also appears in the filing receipts for U.S. Application No. 13/175,633, U.S. Application No. 13/175,634, and U.S. Application No. 13/298,997 dated June 13, 2014, September 30, 2011, and February 13, 2012 respectively. The Application Data Sheets and filing receipts for these applications are attached herewith.

The filing receipt for U.S. Application No. 13/298,992 does not reflect the correct priority claim due to a clerical mistake by the Office. Specifically, the filing receipt for U.S. Application No. 13/298,992 is missing the priority claim from U.S. Application No. 13/175,634 to U.S. Prov. Pat. App. No. 61/415,391, U.S. Prov. Pat. App. No. 61/376,719, and U.S. Prov. Pat. App. No. 61/361,110. This priority chain is proper because this claim was made when U.S. Application No. 13/298,992 was filed and appears in the Application Data Sheet of U.S. Application No. 13/298,992 dated November 17, 2011. The Application Data Sheet and the filing receipt for U.S. Application No. 13/298,992 are attached herewith.

The filing receipt for U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997, incorrectly includes a priority claim to U.S. Prov. Pat. App. No. 61/481,353, filed May 2, 2011. In fact, U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997 are continuations-in-part of U.S. Application No. 13/179,219, filed Jul. 08, 2011, ***which in turn claims priority to U.S. Prov. Pat. App. No. 61/481,353, filed May 02, 2011***, and to U.S. Application No. 61/362,877, filed Jul. 09, 2010. This priority chain is proper because this claim was made in the Application Data Sheets of both U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997. However, the filing receipts do not reflect this priority chain due to a clerical mistake by the United States Patent and Trademark Office. The Application Data Sheet and the filing receipt for U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997 are attached herewith.

Applicant submits that the entire delay between the date the benefit claim was due under 37 C.F.R. § 1.78 and the date of this Petition was unintentional.

Per 37 C.F.R. § 1.48(e), Application is supporting this renewed petition with: (1) a corrected (and properly formatted) Application Data Sheet (ADS) reflecting the appropriate corrections to the priority claim (marked with underline and strikethrough) and (2) the above statement that the entire delay between the date the priority claim was due under this section and the date the priority claim was filed was unintentional. Applicant is also filing an amendment to the priority claim in the specification.

The petition fee as set forth in § 1.17(m) was submitted with Applicant's original petition. If any fee is due, please charge that fee to deposit account no. 60-1876 with reference to Attorney Docket No. EVSO-027US17.

This priority claim is also being added to the specification by way of the enclosed amendment. An identical amendment was filed with Applicant's renewed petition and is with respect to an amendment filed on March 27, 2019.

Applicant respectfully requests a Corrected Filing Receipt reflecting the unintentionally delayed priority claim copied above. Applicant also asks the Office to contact Applicant's representative Max Colice at (617) 947-7280 if any additional information is needed to grant this petition.

Dated: August 1, 2019

Respectfully submitted,
SMITH BALUCH LLP

SMITH BALUCH LLP
376 Boylston St, Suite 401
Boston MA 02116

Tel: (617) 947-7280

By: /Christopher Max Colice/
Christopher Max Colice
Reg. No. 65634

PTO/AIA/14 (11-15)
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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76.
This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.

Secrecy Order 37 CFR 5.2:

☐ Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fail under Secrecy Order may not be filed electronically.)

Inventor Information:

Inventor 1 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
Mr.	Ronald	D.	BLUM	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country i	US

Inventor 2 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
Mr.	William		KOKONASKI	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Gig Harbor	State/Province	WA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country i	US

Inventor 3 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Claudio	Dalla	LONGA	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

PTO/AIA/14 (11-15)
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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 4 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Mark		GRAHAM	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 5 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Joshua		HADDOCK	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 6 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Charles		WILLEY	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 7 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Tiziano		TABACCHI	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 8 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Martin		BOCH	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 9 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Massimo		PINAZZA	

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 10 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Scott	N.	RICHMAN	

Residence Information (Select One) (●) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 11 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Volkan		OZGUZ	

Residence Information (Select One) (●) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

Mailing Address of Inventor:

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Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the **Add** button. Add

Correspondence Information:

Enter either Customer Number or complete the Correspondence Information section below.
For further information see 37 CFR 1.33(a).

☐ **An Address is being provided for the correspondence Information of this application.**

Customer Number	149890		
Email Address	docketing@smithbaluch.com	Add Email	Remove Email

EFS Web 2.2.12

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Application Information:

Title of the Invention	MOISTURE-RESISTANT EYE WEAR		
Attorney Docket Number	EVSO-027US17	**Small Entity Status Claimed** ☐	
Application Type	Nonprovisional		
Subject Matter	Utility		
Total Number of Drawing Sheets (if any)	26	**Suggested Figure for Publication (if any)**	

Filing By Reference:

Only complete this section when filing an application by reference under 35 U.S.C. 111(c) and 37 CFR 1.57(a). Do not complete this section if application papers including a specification and any drawings are being filed. Any domestic benefit or foreign priority information must be provided in the appropriate section(s) below (i.e., "Domestic Benefit/National Stage Information" and "Foreign Priority Information").

For the purposes of a filing date under 37 CFR 1.53(b), the description and any drawings of the present application are replaced by this reference to the previously filed application, subject to conditions and requirements of 37 CFR 1.57(a).

Application number of the previously filed application	Filing date (YYYY-MM-DD)	Intellectual Property Authority or Country

Publication Information:

☐ Request Early Publication (Fee required at time of Request 37 CFR 1.219)

☐ **Request Not to Publish.** I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application **has not and will not** be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32).
Either enter Customer Number or complete the Representative Name section below. If both sections are completed the customer Number will be used for the Representative Information during processing.

Please Select One:	◉ Customer Number	○ US Patent Practitioner	○ Limited Recognition (37 CFR 11.9)
Customer Number	149890		

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Domestic Benefit/National Stage Information:

This section allows for the applicant to either claim benefit under 35 U.S.C. 119(e), 120, 121, 365(c), or 386(c) or indicate National Stage entry from a PCT application. Providing benefit claim information in the Application Data Sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78.
When referring to the current application, please leave the "Application Number" field blank.

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13890809	Continuation in part of	13587645	2012-08-16
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13587645	Claims benefit of provisional	61563937	2011-11-28
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13587645	Claims benefit of provisional	61537205	2011-09-21
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13587645	Claims benefit of provisional	61524567	2011-08-17
Prior Application Status	Patented		Remove

Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13587645	Continuation in part of	13372240	2012-02-13	8801174	2014-08-12
Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	13726267	2012-12-24	8708483	2014-04-29
Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13726267	Continuation of	12834526	2010-07-12	8337014	2012-12-25

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12834526	Continuation of	12054299	2008-03-24

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Patented		Remove		
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	13372240	2012-02-13	8801174	2014-08-12

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13372240	Claims benefit of provisional	61441817	2011-02-11

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13890809	Continuation in part of	13169996	2011-06-27

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13169996	Claims benefit of provisional	61382963	2010-09-15

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13169996	Claims benefit of provisional	61366746	2010-07-22

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13169996	Claims benefit of provisional	61358447	2010-06-25

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13169996	Continuation in part of	PCT/US2011/029419	2011-03-22

Prior Application Status	Patented		Remove		
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	12834526	2010-07-12	8337014	2012-12-05

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12834526	Continuation of	12054299	2008-03-24

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Patented			Remove	
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	13298997	2011-11-17	8944590	2015-02-03

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
~~13298997~~	~~Claims benefit of provisional~~	~~61481353~~	~~2011-05-02~~

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
~~13298997~~	~~Claims benefit of provisional~~	~~61415391~~	~~2010-11-19~~

Prior Application Status	Patented			Remove	
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	13298992	2011-11-17	8905541	2014-12-09

Prior Application Status	Patented			Remove	
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13298992	Continuation in part of	13175633	2011-07-01	8783861	2014-07-22

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13298992	Continuation in part of	13175634	2011-07-01

Prior Application Status	Patented			Remove	
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13298992	Continuation in part of	13179219	2011-07-08	8979259	2015-03-17

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13890809	Continuation in part of	13866575	2013-04-19

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13866575	Claims benefit of provisional	61638290	2012-04-25

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12054299	Claims benefit of provisional	60978517	2007-10-09
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13179219	Claims benefit of provisional	~~61376719~~ 61362877	~~2010-08-25~~ 2010-07-09
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13179219	Claims benefit of provisional	61481353	2011-05-02
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12054299	Claims benefit of provisional	60929991	2007-07-20
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12054299	Claims benefit of provisional	60929419	2007-06-26
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12054299	Claims benefit of provisional	60924225	2007-05-04
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
~~PCT/US2011/029419~~	~~Claims benefit of provisional~~	~~61326703~~	~~2010-04-22~~
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
~~PCT/US2011/029419~~	~~Claims benefit of provisional~~	~~61317100~~	~~2010-03-24~~
Prior Application Status	Patented		Remove

Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13298997	Continuation in part of	13179219	2011-07-08	8989259	2015-03-17

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Patented		Remove		
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13298997	Continuation in part of	13175633	2011-07-01	8783861	2014-07-22

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175633	Claims benefit of provisional	61376719	2010-08-25

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175633	Claims benefit of provisional	61415391	2010-11-19

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175633	Claims benefit of provisional	61361110	2010-07-02

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13298997	Continuation in part of	13175634	2011-07-01

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175634	Claims benefit of provisional	61376719	2010-08-25

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175634	Claims benefit of provisional	61415391	2010-11-19

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175634	Claims benefit of provisional	61361110	2010-07-02

Prior Application Status	Patented		Remove		
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
PCT/US2011/029	Continuation of	13050974	2011-03-18	8922902	2014-12-30

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13050974	Claims benefit of provisional	61326703	2010-04-22
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13050974	Claims benefit of provisional	61317100	2010-03-24
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13050974	Claims benefit of provisional	61382963	2010-09-15
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13050974	Claims benefit of provisional	61366746	2010-07-22
Additional Domestic Benefit/National Stage Data may be generated within this form by selecting the **Add** button.			

Foreign Priority Information:

This section allows for the applicant to claim priority to a foreign application. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55. When priority is claimed to a foreign application that is eligible for retrieval under the priority document exchange program (PDX)[i] the information will be used by the Office to automatically attempt retrieval pursuant to 37 CFR 1.55(i)(1) and (2). Under the PDX program, applicant bears the ultimate responsibility for ensuring that a copy of the foreign application is received by the Office from the participating foreign intellectual property office, or a certified copy of the foreign priority application is filed, within the time period specified in 37 CFR 1.55(g)(1).

			Remove
Application Number	Country[i]	Filing Date (YYYY-MM-DD)	Access Code[i] (if applicable)
Additional Foreign Priority Data may be generated within this form by selecting the **Add** button.			

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

☐ This application (1) claims priority to or the benefit of an application filed before March 16, 2013 and (2) also contains, or contained at any time, a claim to a claimed invention that has an effective filing date on or after March 16, 2013.
NOTE: By providing this statement under 37 CFR 1.55 or 1.78, this application, with a filing date on or after March 16, 2013, will be examined under the first inventor to file provisions of the AIA.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Authorization or Opt-Out of Authorization to Permit Access:

When this Application Data Sheet is properly signed and filed with the application, applicant has provided written authority to permit a participating foreign intellectual property (IP) office access to the instant application-as-filed (see paragraph A in subsection 1 below) and the European Patent Office (EPO) access to any search results from the instant application (see paragraph B in subsection 1 below).

Should applicant choose not to provide an authorization identified in subsection 1 below, applicant **must opt-out** of the authorization by checking the corresponding box A or B or both in subsection 2 below.

NOTE: This section of the Application Data Sheet is **ONLY** reviewed and processed with the **INITIAL** filing of an application. After the initial filing of an application, an Application Data Sheet cannot be used to provide or rescind authorization for access by a foreign IP office(s). Instead, Form PTO/SB/39 or PTO/SB/69 must be used as appropriate.

1. Authorization to Permit Access by a Foreign Intellectual Property Office(s)

A. Priority Document Exchange (PDX) - Unless box A in subsection 2 (opt-out of authorization) is checked, the undersigned hereby **grants the USPTO authority** to provide the European Patent Office (EPO), the Japan Patent Office (JPO), the Korean Intellectual Property Office (KIPO), the State Intellectual Property Office of the People's Republic of China (SIPO), the World Intellectual Property Organization (WIPO), and any other foreign intellectual property office participating with the USPTO in a bilateral or multilateral priority document exchange agreement in which a foreign application claiming priority to the instant patent application is filed, access to: (1) the instant patent application-as-filed and its related bibliographic data, (2) any foreign or domestic application to which priority or benefit is claimed by the instant application and its related bibliographic data, and (3) the date of filing of this Authorization. See 37 CFR 1.14(h)(1).

B. Search Results from U.S. Application to EPO - Unless box B in subsection 2 (opt-out of authorization) is checked, the undersigned hereby **grants the USPTO authority** to provide the EPO access to the bibliographic data and search results from the instant patent application when a European patent application claiming priority to the instant patent application is filed. See 37 CFR 1.14(h)(2).

The applicant is reminded that the EPO's Rule 141(1) EPC (European Patent Convention) requires applicants to submit a copy of search results from the instant application without delay in a European patent application that claims priority to the instant application.

2. Opt-Out of Authorizations to Permit Access by a Foreign Intellectual Property Office(s)

☐ A. Applicant **DOES NOT** authorize the USPTO to permit a participating foreign IP office access to the instant application-as-filed. If this box is checked, the USPTO will not be providing a participating foreign IP office with any documents and information identified in subsection 1A above.

☐ B. Applicant **DOES NOT** authorize the USPTO to transmit to the EPO any search results from the instant patent application. If this box is checked, the USPTO will not be providing the EPO with search results from the instant application.

NOTE: Once the application has published or is otherwise publicly available, the USPTO may provide access to the application in accordance with 37 CFR 1.14.

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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Applicant Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.

Applicant 1

If the applicant is the inventor (or the remaining joint inventor or inventors under 37 CFR 1.45), this section should not be completed. The information to be provided in this section is the name and address of the legal representative who is the applicant under 37 CFR 1.43; or the name and address of the assignee, person to whom the inventor is under an obligation to assign the invention, or person who otherwise shows sufficient proprietary interest in the matter who is the applicant under 37 CFR 1.46. If the applicant is an applicant under 37 CFR 1.46 (assignee, person to whom the inventor is obligated to assign, or person who otherwise shows sufficient proprietary interest) together with one or more joint inventors, then the joint inventor or inventors who are also the applicant should be identified in this section.

Clear

◉ Assignee	○ Legal Representative under 35 U.S.C. 117	○ Joint Inventor
○ Person to whom the inventor is obligated to assign.	○ Person who shows sufficient proprietary interest	

If applicant is the legal representative, indicate the authority to file the patent application, the inventor is:

Name of the Deceased or Legally Incapacitated Inventor:

If the Applicant is an Organization check here. ☒

Organization Name	E-Vision, LLC		
Mailing Address Information For Applicant:			
Address 1	1144 Tallevast Road		
Address 2	Suites 113-115		
City	Sarasota	**State/Province**	FL
Country	US	Postal Code	34243
Phone Number		Fax Number	
Email Address			

Additional Applicant Data may be generated within this form by selecting the Add button.

Assignee Information including Non-Applicant Assignee Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Assignee 1

Complete this section if assignee information, including non-applicant assignee information, is desired to be included on the patent application publication. An assignee-applicant identified in the "Applicant Information" section will appear on the patent application publication as an applicant. For an assignee-applicant, complete this section only if identification as an assignee is also desired on the patent application publication.

If the Assignee or Non-Applicant Assignee is an Organization check here. ☐

Prefix	**Given Name**	Middle Name	**Family Name**	Suffix

Mailing Address Information For Assignee including Non-Applicant Assignee:

Address 1			
Address 2			
City		**State/Province**	
Country		Postal Code	
Phone Number		Fax Number	
Email Address			

Additional Assignee or Non-Applicant Assignee Data may be generated within this form by selecting the Add button.

Signature:

NOTE: This Application Data Sheet must be signed in accordance with 37 CFR 1.33(b). **However, if this Application Data Sheet is submitted with the INITIAL filing of the application and either box A or B is not checked in subsection 2 of the "Authorization or Opt-Out of Authorization to Permit Access" section, then this form must also be signed in accordance with 37 CFR 1.14(c).**

This Application Data Sheet **must** be signed by a patent practitioner if one or more of the applicants is a **juristic entity** (e.g., corporation or association). If the applicant is two or more joint inventors, this form must be signed by a patent practitioner, **all** joint inventors who are the applicant, or one or more joint inventor-applicants who have been given power of attorney (e.g., see USPTO Form PTO/AIA/81) on behalf of **all** joint inventor-applicants.

See 37 CFR 1.4(d) for the manner of making signatures and certifications.

Signature	/Christopher Max Colice/			Date (YYYY-MM-DD)	2019-08-01
First Name	Christopher	Last Name	Colice	Registration Number	65,634

Additional Signature may be generated within this form by selecting the Add button.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

Privacy Act Statement

The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

1 The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C. 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether the Freedom of Information Act requires disclosure of these records.

2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.

3 A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.

4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).

5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent CooperationTreaty.

6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).

7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.

8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspections or an issued patent.

9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

Electronic Acknowledgement Receipt

EFS ID:	36751117
Application Number:	13890809
International Application Number:	
Confirmation Number:	9971
Title of Invention:	MOISTURE-RESISTANT EYE WEAR
First Named Inventor/Applicant Name:	Ronald D. Blum
Customer Number:	149890
Filer:	Christopher M. Colice/Lindsey Lovato
Filer Authorized By:	Christopher M. Colice
Attorney Docket Number:	EVSO-027US17
Receipt Date:	01-AUG-2019
Filing Date:	09-MAY-2013
Time Stamp:	10:30:43
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Petition for review by the PCT legal office	EVSO-027US17_Renewed_Petition_for_Unintentionally_Delayed_Priority_Claim.pdf	200216 43271f9d67e760866ac87b23b4f4193ee05ee435	no	8
Warnings:					

Information:					
2	Specification	EVSO-027US17_Amendment_Priority_Claims.pdf	137766 40d055f413916f638520f71fd74eee910a083a5d	no	6
Warnings:					
Information:					
3	Application Data Sheet	EVSO-027US17_Corrected_ADS.pdf	352432 ecc3093df8563d26a0ed92c1d774a3828884a171	no	17
Warnings:					
Information:					
This is not an USPTO supplied ADS fillable form					
			Total Files Size (in bytes):	690414	

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

Docket No. EVSO-027US17

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Ronald D. Blum

Application No. 13/890,809

Filed: 2013-05-09

Confirmation No. 9971

Art Unit: 2872

Examiner: Gary William O'NEILL

Title: MOISTURE-RESISTANT EYE WEAR

AMENDMENT UNDER 37 C.F.R. 1.312

Applicant submits the following Amendments and/or Remarks, and respectfully requests reconsideration of the application in view thereof.

Amendments to the Specification begin on page 2 of this paper.

The Claims are listed on page 3 of this paper.

Remarks begin on page 3 of this paper.

IN THE SPECIFICATION:

Please replace paragraph no. [0002b] with the following paragraph. The amendments to paragraph no. [0002b] are indicated by strikethrough and double brackets.

[0002b] This application is a continuation-in-part of U.S. Application No. 13/169,996, filed Jun. 27, 2011, which claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22, 2010; and U.S. Prov. Pat. App. No. 61/358,447, filed Jun. 25, 2010, and which is also a continuation-in-part of PCT/US2011/029419, filed Mar. 22, 2011, which in turn is a continuation of U.S. Application No. 13/050,974, filed March 18, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22/2010; U.S. Application No. 61/326,703, filed Apr. 22, 2010; and U.S. Prov. Pat. App. No. 61/317,100, filed Mar. 24, 2010.

IN THE CLAIMS:

Set forth below in ascending order, with status identifiers, is a complete listing of all claims currently under examination. Changes to any amended claims are indicated by [[double brackets]], ~~strikethrough~~, and/or underlining. This listing also reflects any cancellation and/or addition of claims.

1. (Previously Presented) An eyewear system comprising:

an eyewear frame;

an electronics assembly comprising electronic components configured to control an electrical functional member;

a capacitive touch switch coupled to at least one electronic component in the electronics assembly;

at least one electrical connective element electrically connected to the electronic assembly and the electrical functional member; and

a conformal layer over the electronic assembly to seal the electronic components;

wherein the conformal layer is moisture proof and seals electrical connections of the electronic component;

wherein the conformal layer is disposed in an enclosure of the eyewear frame;

wherein the eyewear frame comprises a temple; and

wherein the electronic assembly is enclosed in the temple.

2. (Canceled)

3. (Canceled)

4. (Previously Presented) The eyewear system of claim 1, wherein the electrical functional member comprises a lens.

5–9. (Canceled)

10. (Previously Presented) The eyewear system of claim 1, wherein the electrical functional member includes at least one of an electro-active lens, an electro-chromic lens, an electronic display, a sensor, an imager, a GPS, an alarm, a hearing aid, a virtual reality function, an augmented reality function, a gaming function, an audio output function, a microphone function, a recording function, a transmitter function, a pedometer, and an active 3D function.

11. (Previously Presented) The eyewear system of claim 1, wherein the at least one electrical connective element is a conductive compressible member or a multi-conductor cable.

12–19. (Canceled)

20. (Previously Presented) The eyewear system of claim 1, wherein the electronic assembly comprises a micro-processor.

21. (Previously Presented) The eyewear system of claim 1, wherein the enclosure comprises at least one of an outer casing of the electronic assembly or a cavity of the eyewear frame.

22. (Previously Presented) The eyewear system of claim 1, wherein the conformal layer comprises at least one of an encasing layer or an encapsulating layer.

23. (Previously Presented) The eyewear system of claim 1, wherein the conformal layer protects the electronic components from external environmental damage.

24. (Previously Presented) The eyewear system of claim 1, wherein the conformal layer is a conformal coating.

25. (Previously Presented) The eyewear system of claim 24, wherein a thickness of the conformal coating is less than 1 mm.

26. (Previously Presented) The eyewear system of claim 24, wherein the conformal coating comprises at least one of an acrylic, urethane, silicone, or epoxy.

27. (Previously Presented) The eyewear system of claim 26, wherein the conformal coating is brush applied, spray applied, or dip applied.

28. (Previously Presented) A method of manufacturing an eyewear system comprising:

disposing a plurality of electronic components on a capacitive touch switch;

connecting the plurality of electronic components via electrical connections to form an electronic assembly;

depositing a conformal layer over at least a portion of the electronic assembly and at least a portion of the capacitive touch switch; and

coupling the electronic assembly and the capacitive touch switch with the conformal layer to an enclosure of an eyewear frame.

29. (Previously Presented) Eyewear comprising:

an eyewear frame comprising a temple;

a plurality of electronic components disposed within a cavity formed in the temple, the plurality of electronic components comprising (i) at least one of a processor or a controller, (ii) a memory, (iii) a power source, (iv) an antenna, (v) at least one of a transmitter or a receiver, and (vi) at least one of an accelerometer or a gyroscope;

a conformal coating, deposited over at least a portion of the plurality of electronic components, to protect the plurality of electronic components; and

a capacitive touch switch operably coupled to an electronic component in the plurality of electronic components.

30. (Previously Presented) The eyewear of claim 29, wherein the conformal coating exposes an electrical contact of the electronics assembly.

31. (Previously Presented) The eyewear of claim 29, wherein the conformal coating has a thickness of less than 1 mm.

32. (Previously Presented) The eyewear of claim 29, wherein the conformal coating has a thickness of less than 0.5 mm.

33. (Canceled)

34. (Previously Presented) The eyewear of claim 29, wherein the electronic component is disposed on a surface of the capacitive touch switch.

35. (Previously Presented) The eyewear of claim 29, wherein the conformal coating protects a portion of the capacitive touch switch.

36. (Previously Presented) The eyewear of claim 29, wherein the capacitive touch switch is fit to the cavity in the temple.

37. (Previously Presented) The eyewear of claim 29, wherein the capacitive touch switch is electrically connected to an electronic component disposed on the eyewear frame.

REMARKS

Applicant is amending the specification to reflect the priority claim being submitted in the attached Renewed Petition for Unintentionally Delayed Priority Claim and the attached Corrected Application Data Sheet. These amendments are with respect to the amendment filed on March 27, 2019 and should not affect the allowability of the claims.

Applicant believes that, upon entry of this amendment, the present application will remain in condition for allowance. Favorable reconsideration of the application as amended is respectfully requested.

The Examiner is invited to contact the undersigned by telephone if it is felt that a telephone interview would advance the prosecution of the present application.

Dated: August 1, 2019

Respectfully submitted,

Smith Baluch LLP
376 Boylston St, Suite 401
Boston MA 02116

Phone: (617) 947-7280

By /Christopher Max Colice/
Christopher Max Colice
Registration No. 65634

UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
United States Patent and Trademark Office
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Alexandria, VA 22313-1450
www.uspto.gov

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON MA 02116

MAILED

OCT 01 2019

INTERNATIONAL PATENT LEGAL ADM.

In re Application of
E-VISION, LLC
Application No.: 13/890,809
Filing Date: 09 May 2013
Attorney Docket No.: EVSO-027US17

DECISION ON PETITION
UNDER 37 CFR 1.78(c)
AND 1.78(e)

This is a decision on the petition under 37 CFR 1.78(c) and (e), filed 01 August 2019, to accept an unintentionally delayed claim under 35 U.S.C. 119(e) and 120 for the benefit of priority to one or more prior-filed provisional and nonprovisional/international applications.

Under 37 CFR 1.78(c) and (e), a petition to accept an unintentionally delayed claim under 35 U.S.C. 119(e) and 120 for the benefit of a prior-filed application must be accompanied by:

(i) the reference required by 35 U.S.C. 119(e) and 120 and 37 CFR 1.78(a)(3) and 1.78(d)(2) to the prior-filed applications, unless previously submitted;

(ii) the petition fee set forth in 37 CFR 1.17(m); and

(iii) a statement that the entire delay between the date the claim was due under 37 CFR 1.78(a)(4) and (d)(3) and the date the claim was filed was unintentional. The Director may require additional information where there is a question whether the delay was unintentional.

With regard to item (i), a proper reference[1] to the prior-filed applications has been included in an application data sheet as required by 37 CFR 1.78(a)(3) and (d)(2). However, a notice of allowance was mailed on 08 January 2019 and the issue fee was subsequently paid on 08 April

[1] Application PCT/US2011/029[illegible] as it appears on page 10 of the application data sheet submitted with the instant petition is being read as "PCT/US2011/029419". If this is an incorrect interpretation, applicant must immediately notify the Office.

2019. Accordingly, the application data sheet containing the amended priority claim cannot be entered at this time. See MPEP 211.02(a)(II)(a).

With regard to item (ii), the petition fee set forth in 37 CFR 1.17(m) has been submitted.

With regard to item (iii), the petition contains a proper statement of unintentional delay.

For the reasons above, the petition under 37 CFR 1.78(c) and (e) is **DISMISSED** without prejudice.

Any further correspondence with respect to this matter may be filed electronically via EFS-Web selecting the document description "Petition for review and processing by the PCT Legal Office" or by mail addressed to Mail Stop PCT, Commissioner for Patents, International Patent Legal Administration, P.O. Box 1450, Alexandria, Virginia 22313-1450, with the contents of the letter marked to the attention of the International Patent Legal Administration.

/BethAnne Dayoan/

BethAnne Dayoan
PCT Legal Examiner
International Patent Legal Administration
571-272-3209

To: docketing@smithbaluch.com,smith@smithbaluch.com,eofficeaction@appcoll.com
From: PAIR_eOfficeAction@uspto.gov
Cc: PAIR_eOfficeAction@uspto.gov
Subject: Private PAIR Correspondence Notification for Customer Number 149890

Oct 03, 2019 03:37:57 AM

Dear PAIR Customer:

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116
UNITED STATES

The following USPTO patent application(s) associated with your Customer Number, 149890 , have new outgoing correspondence. This correspondence is now available for viewing in Private PAIR.

The official date of notification of the outgoing correspondence will be indicated on the form PTOL-90 accompanying the correspondence.

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	PET.DEC.OIPE	10/01/2019	EVSO-027US17

To view your correspondence online or update your email addresses, please visit us anytime at https://sportal.uspto.gov/secure/myportal/privatepair.

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APPLICATION NO.	ISSUE DATE	PATENT NO.	ATTORNEY DOCKET NO.	CONFIRMATION NO.
13/890,809	11/05/2019	10466509	EVSO-027US17	9971

149890 7590 10/16/2019

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

ISSUE NOTIFICATION

The projected patent number and issue date are specified above.

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)
(application filed on or after May 29, 2000)

The Patent Term Adjustment is 0 day(s). Any patent to issue from the above-identified application will include an indication of the adjustment on the front page.

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Adjustment is the filing date of the most recent CPA.

Applicant will be able to obtain more detailed information by accessing the Patent Application Information Retrieval (PAIR) WEB site (http://pair.uspto.gov).

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (571)-272-7702. Questions relating to issue and publication fee payments should be directed to the Application Assistance Unit (AAU) of the Office of Data Management (ODM) at (571)-272-4200.

APPLICANT(s) (Please see PAIR WEB site http://pair.uspto.gov for additional applicants):

Ronald D. Blum, Roanoke, VA;
E-Vision, LLC, Sarasota, FL;
William Kokonaski, Gig Harbor, WA;
Claudio Dalla Longa, Roanoke, VA;
Mark Graham, Roanoke, VA;
Joshua Haddock, Roanoke, VA;
Charles Willey, Roanoke, VA;
Tiziano Tabacchi, Roanoke, VA;
Martin Boch, Roanoke, VA;
Massimo Pinazza, Roanoke, VA;
Scott N. Richman, Roanoke, VA;
Volkan Ozguz, roanoke, VA;

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IR103 (Rev. 10/09)

PTO/SB/30EFS (02-18)
Approved for use through 11/30/2020. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

REQUEST FOR CONTINUED EXAMINATION(RCE)TRANSMITTAL
(Submitted Only via EFS-Web)

Application Number	13/890,809	Filing Date	2013-05-09	Docket Number (if applicable)	EVSO-027US17	Art Unit	2872
First Named Inventor	Ronald D. Blum			Examiner Name	Gary William O'NEILL		

This is a Request for Continued Examination (RCE) under 37 CFR 1.114 of the above-identified application.
Request for Continued Examination (RCE) practice under 37 CFR 1.114 does not apply to any utility or plant application filed prior to June 8, 1995, or to any design application. The Instruction Sheet for this form is located at WWW.USPTO.GOV

SUBMISSION REQUIRED UNDER 37 CFR 1.114

Note: If the RCE is proper, any previously filed unentered amendments and amendments enclosed with the RCE will be entered in the order in which they were filed unless applicant instructs otherwise. If applicant does not wish to have any previously filed unentered amendment(s) entered, applicant must request non-entry of such amendment(s).

☐ Previously submitted. If a final Office action is outstanding, any amendments filed after the final Office action may be considered as a submission even if this box is not checked.

- ☐ Consider the arguments in the Appeal Brief or Reply Brief previously filed on _____
- ☐ Other _____

☒ Enclosed

- ☐ Amendment/Reply
- ☐ Information Disclosure Statement (IDS)
- ☐ Affidavit(s)/ Declaration(s)
- ☒ Other Renewed Petition for Unintentionally Delayed Priority Claim, Corrected ADS & Amendment After Allowance

MISCELLANEOUS

☐ Suspension of action on the above-identified application is requested under 37 CFR 1.103(c) for a period of months _____ (Period of suspension shall not exceed 3 months; Fee under 37 CFR 1.17(i) required)

☐ Other _____

FEES

☐ **The RCE fee under 37 CFR 1.17(e) is required by 37 CFR 1.114 when the RCE is filed.**
The Director is hereby authorized to charge any underpayment of fees, or credit any overpayments, to Deposit Account No _____

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT REQUIRED

☒ Patent Practitioner Signature

Applicant Signature

PTO/SB/30EFS (02-18)
Approved for use through 11/30/2020. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Signature of Registered U.S. Patent Practitioner			
Signature	/Christopher Max Colice/	Date (YYYY-MM-DD)	2019-10-18
Name	Christopher Max Colice	Registration Number	65634

This collection of information is required by 37 CFR 1.114. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Privacy Act Statement

The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

1. The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C. 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether the Freedom of Information Act requires disclosure of these records.

2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.

3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.

4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).

5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.

6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).

7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.

8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspections or an issued patent.

9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:	Ronald D. BLUM *et al.*	Confirmation No.	9971
Serial No.:	13/890,809	Group Art Unit:	2872
Filed:	May 9, 2013	Examiner:	Gary William O'NEILL

FOR: **ELECTRO-ACTIVE INTRAOCULAR LENSES**

Via EFS
Mail Stop PCT
Commissioner for Patents
International Patent Legal Administration
P.O. Box 1450,
Alexandria, VA 22313-1450

RENEWED PETITION TO ACCEPT AN UNINTENTIONALLY DELAYED PRIORITY CLAIM UNDER 37 C.F.R. § 1.78 AND REQUEST FOR CORRECTED FILING RECEIPT

Applicant is filing this renewed petition in response to the Decisions on Petition mailed March 20, 2019; July 8, 2019; and October 1, 2019. The March 20, 2019 Decision on Petition dismissed Applicant's original petition to accept an unintentionally delayed priority claim because (1) PCT/US2011/029419, which is a continuation of US Application No. 13/050,974, did not include an appropriate reference to US Application No. 13/050,974; and (2) some of the priority claims in pages 6 and 7 of Applicant's previously filed Application Data Sheet (ADS) were not formatted in a way conducive to proper entry into the Office's electronic systems. The priority claim between PCT/US2011/029419 and US Application No. 13/050,974 was corrected in a petition to correct an unintentionally delayed priority claim granted on June 11, 2019.

The July 8, 2019 Decision on Petition dismissed Applicant's renewed petition to accept an unintentionally delayed priority claim because the ADS filed with Applicant's renewed petition was "highly pixelated and difficult to read." The July 8, 2019 Decision also states that "if you are claiming benefit of more than one prior-filed application, you must start with the most recent application and go back chronologically to the earliest application." Although

Applicant appreciates that a legible ADS is helpful, Applicant is not aware of any statutory or regulatory basis for listing prior-filed applications in reverse chronological order.

The October 1, 2019 Decision on Petition dismissed Applicant's renewed petition to accept an unintentionally delayed priority claim because the issue fee has already been paid in this application. (Applicant had to pay the issue fee because the issue fee deadline passed while the original petition was pending.) Applicant thanks Examiner Dayoan for indicating that Applicant's last renewed petition was otherwise grantable.[1]

Per guidance from Examiner Dayoan, Applicant is petitioning to withdraw this application from issue and respectfully petitions the Office to accept the following unintentionally delayed priority claim:

> The present application is a continuation-in-part of U.S. Application No. 13/587,645, filed on Aug. 16, 2012, which claims priority to and incorporates by the reference in the entirety each of the following provisional patent applications: U.S. Prov. Pat App. No. 61/524,567, filed Aug. 17, 2011; U.S. Prov. Pat. App. No. 61/537,205, filed Sep. 21, 2011; and U.S. Prov. Pat. App. No. 61/563,937, filed Nov. 28, 2011, and which is a continuation-in-part of U.S. Application No. 13/372,240, which in turn claims priority to U.S. Prov. Pat. App. No. 61/441,817, filed Feb. 11, 2011.
>
> The present application is a continuation-in-part of, and claims priority to and incorporates by the reference in the entirety each of the following patent applications: U.S. Application No. 13/726,267, filed Dec. 24, 2012, which is a continuation of U.S. Application No. 12/834,526, filed Jul. 12, 2010, which in turn is a continuation of U.S. Application No. 12/054,299, filed Mar. 24, 2008, which in turn claims priority to U.S. Prov. Pat. App. No. 60/978,517, filed Oct. 9, 2007; U.S. Prov. Pat. App. No. 60/929,991, filed Jul. 20, 2007; U.S. Prov. Pat. App. No. 60/929,419, filed Jun. 26, 2007; and U.S. Prov. Pat. App. No. 60/924,225, filed May 4, 2007.

[1] The PCT application cited in the bottom of page 10 of the enclosed ADS is PCT/US2011/029419. Applicant thanks Examiner Dayoan for noting this in the Decision on Petition dated October 1, 2019.

This application is a continuation-in-part of U.S. Application No. 13/372,240, filed on Feb. 13, 2012, which in turn claims priority to U.S. Prov. Pat. App. No. 61/441,817, filed Feb. 11, 2011.

This application is a continuation-in-part of U.S. Application No. 13/169,996, filed Jun. 27, 2011, which claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22, 2010; and U.S. Prov. Pat. App. No. 61/358,447, filed Jun. 25, 2010, and which is also a continuation-in-part of PCT/US2011/029419, filed Mar. 22, 2011, which in turn is a continuation of U.S. Application No. 13/050,974, filed March 18, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22, 2010; U.S. Application No. 61/326,703, filed Apr. 22, 2010; and U.S. Prov. Pat. App. No. 61/317,100, filed Mar. 24, 2010.

This application is a continuation-in-part of U.S. Application No. 12/834,526, filed Jul. 12, 2010, which in turn is a continuation of U.S. Application No. 12/054,299, filed Mar. 24, 2008, which in turn claims priority to U.S. Prov. Pat. App. No. 60/978,517, filed Oct. 09, 2007; U.S. Prov. Pat. App. No. 60/929,991, filed Jul. 20, 2007; U.S. Prov. Pat. App. No. 60/929,419, filed Jun. 26, 2007; and U.S. Prov. Pat. App. No. 60/924,225, filed May 04, 2007.

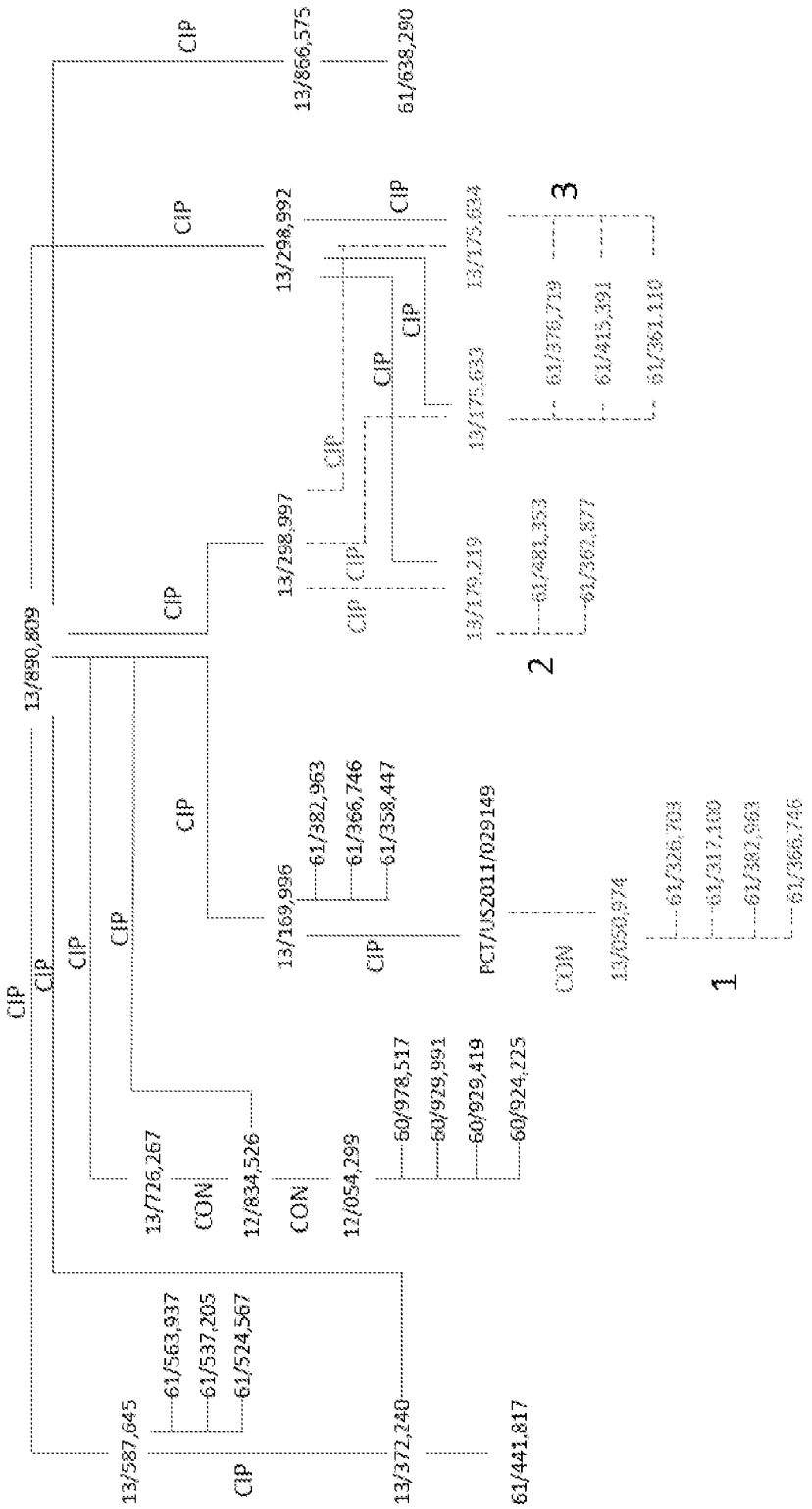
This application is a continuation-in-part of U.S. Application No. 13/298,997, filed Nov. 17, 2011, which is a continuation-in-part of U.S. Application No. 13/179,219, filed Jul. 08, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/481,353, filed May 02, 2011, and of U.S. Application No. 61/362,877, filed Jul. 09, 2010. U.S. Application No. 13/298,997 is also a continuation-in-part of U.S. Application No. 13/175,633, filed Jul. 01, 2011, and of U.S. Application No. 13/175,634, filed Jul. 01, 2011, each of which claims priority to U.S. Prov. Pat. App. No. 61/415,391, filed Nov. 19, 2010; U.S. Prov.

Pat. App. No. 61/376,719, filed Aug. 25, 2010; and U.S. Prov. Pat. App. No. 61/361,110, filed Jul. 02, 2010.

This application is a continuation-in-part of U.S. Application No. 13/298,992, filed Nov. 17, 2011, which is a continuation-in-part of U.S. Application No. 13/179,219, filed Jul. 08, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/481,353, filed May 02, 2011, and of U.S. Prov. Pat. App. No. 61/362,877, filed Jul. 09, 2010. U.S. Application No. 13/298,992 is also a continuation-in-part of U.S. Application No. 13/175,633, filed Jul. 01, 2011, and of U.S. Application No. 13/175,634, filed Jul. 01, 2011, each of which claims priority to U.S. Prov. Pat. App. No. 61/415,391, filed Nov. 19, 2010; U.S. Application No. 61/376,719, filed Aug. 25, 2010; and U.S. Prov. Pat. App. No. 61/361,110, filed Jul. 02, 2010.

This application is a continuation-in-part of U.S. Application No. 13/866,575, filed Apr. 19, 2013, which claims priority to U.S. Prov. Pat. App. No. 61/638,290, filed Apr. 25, 2012.

The priority claim is illustrated in the figure on the follow page.


13/890,809
13/587,645
61/563,937
61/537,205
61/524,567
13/726,267
CON
12/834,526
CON
12/054,298
60/978,517
60/929,991
60/929,419
60/924,225
13/372,240
61/441,817
13/169,996
61/382,963
61/366,746
61/358,447
PCT/US2011/029149
CON
13/650,974
61/326,703
61/317,180
61/382,963
61/366,746
1
13/298,997
13/179,219
61/481,353
61/362,877
2
13/298,992
13/175,633
61/378,739
61/413,391
61/361,110
3
13/856,575
61/638,290
13/175,634
CIP

As explained in Applicant's original and renewed petitions, the links from the parent applications to the respective provisional applications are being corrected (these links are marked as dashed lines in the priority claim figure above). The priority claims in the parent applications to the respective provisional applications are themselves correct. In particular, referring to the numbers in the picture above:

(1) the priority chain to Prov. Pat. App. No. 61/382,963, U.S. Prov. Pat. App. No. 61/366,746, U.S. Application No. 61/326,703, and U.S. Prov. Pat. App. No. 61/317,100, is correct because it appears in the Application Data Sheets and in the first paragraph of the specifications of U.S. Application No. 13/169,996, and U.S. Application No. 13/050,974. It also appears in the filing receipts for U.S. Application No. 13/169,996 and U.S. Application No. 13/050,974 dated October 21, 2011 and May 23, 2011, respectively, and in PAIR. This priority chain also appears in the PCT request and in the first paragraph of the specification of PCT/US2011/029419 and in Patentscope and PAIR. The Application Data Sheets and filing receipts for U.S. Application No. 13/169,996 and U.S. Application No. 13/050,794 are attached herewith.

(2) the priority chain to Prov. Pat. App. No. 61/481,353 and Prov. Pat. App. No. 61/362,877, is correct because it appears in the Application Data Sheets and in the first paragraph of the specifications in U.S. Application No. 13/179,219 and U.S. Application No. 13/298,997. It also appears in the filing receipt for U.S. Application No. 13/298,997 dated February 13, 2012. The Application Data sheet for U.S. Application No. 13/179,219 and the Application Data Sheet and filing receipt for U.S. Application No. 13/298,997 are attached herewith.

(3) the priority chain to Prov. Pat. App. No. 61/376,719, Prov. Pat. App. No. 61/415,391, and Prov. Pat. App. No. 61/361,110, is correct because it appears in the Application Data Sheets and in the first paragraph of the specifications in U.S. Application No. 13/175,633, U.S. Application No. 13/175,634, and U.S. Application No. 13/298,997. It also appears in the filing receipts for U.S. Application No. 13/175,633, U.S. Application No. 13/175,634, and U.S. Application No. 13/298,997 dated June 13, 2014, September 30, 2011, and February 13, 2012 respectively. The Application Data Sheets and filing receipts for these applications are attached herewith.

The filing receipt for U.S. Application No. 13/298,992 does not reflect the correct priority claim due to a clerical mistake by the Office. Specifically, the filing receipt for U.S. Application No. 13/298,992 is missing the priority claim from U.S. Application No. 13/175,634 to U.S. Prov. Pat. App. No. 61/415,391, U.S. Prov. Pat. App. No. 61/376,719, and U.S. Prov. Pat. App. No. 61/361,110. This priority chain is proper because this claim was made when U.S. Application No. 13/298,992 was filed and appears in the Application Data Sheet of U.S. Application No. 13/298,992 dated November 17, 2011. The Application Data Sheet and the filing receipt for U.S. Application No. 13/298,992 are attached herewith.

The filing receipt for U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997, incorrectly includes a priority claim to U.S. Prov. Pat. App. No. 61/481,353, filed May 2, 2011. In fact, U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997 are continuations-in-part of U.S. Application No. 13/179,219, filed Jul. 08, 2011, ***which in turn claims priority to U.S. Prov. Pat. App. No. 61/481,353, filed May 02, 2011***, and to U.S. Application No. 61/362,877, filed Jul. 09, 2010. This priority chain is proper because this claim was made in the Application Data Sheets of both U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997. However, the filing receipts do not reflect this priority chain due to a clerical mistake by the United States Patent and Trademark Office. The Application Data Sheet and the filing receipt for U.S. Application No. 13/298,992 and U.S. Application No. 13/298,997 are attached herewith.

Applicant submits that the entire delay between the date the benefit claim was due under 37 C.F.R. § 1.78 and the date of this Petition was unintentional.

Per 37 C.F.R. § 1.48(e), Application is supporting this renewed petition with: (1) a corrected (and properly formatted) Application Data Sheet (ADS) reflecting the appropriate corrections to the priority claim (marked with underline and strikethrough)[2] and (2) the above statement that the entire delay between the date the priority claim was due under this section and the date the priority claim was filed was unintentional. Applicant is also filing an amendment to the priority claim in the specification.

The petition fee as set forth in § 1.17(m) was submitted with Applicant's original petition. If any fee is due, please charge that fee to deposit account no. 60-1876 with reference to Attorney Docket No. EVSO-027US17.

[2] Per guidance from Examiner Dayoan, this ADS is the same ADS that was filed on August 1, 2019.

This priority claim is also being added to the specification by way of the enclosed amendment. An identical amendment was filed with Applicant's renewed petition and is with respect to an amendment filed on March 27, 2019.

Applicant respectfully requests a Corrected Filing Receipt reflecting the unintentionally delayed priority claim copied above. Applicant also asks the Office to contact Applicant's representative Max Colice at (617) 947-7280 if any additional information is needed to grant this petition.

Dated: October 18, 2019

Respectfully submitted,
SMITH BALUCH LLP

SMITH BALUCH LLP
376 Boylston St, Suite 401
Boston MA 02116

Tel: (617) 947-7280

By: /Christopher Max Colice/
Christopher Max Colice
Reg. No. 65634

Electronic Patent Application Fee Transmittal

Application Number:	13890809
Filing Date:	09-May-2013
Title of Invention:	MOISTURE-RESISTANT EYE WEAR
First Named Inventor/Applicant Name:	Ronald D. Blum
Filer:	Christopher M. Colice
Attorney Docket Number:	EVSO-027US17

Filed as Large Entity

Filing Fees for Utility under 35 USC 111(a)

Description	Fee Code	Quantity	Amount	Sub-Total in USD($)
Basic Filing:				
PETITION FEE- 37 CFR 1.17(H) (GROUP III)	1464	1	140	140
RCE- 2ND AND SUBSEQUENT REQUEST	1820	1	1900	1900
Pages:				
Claims:				
Miscellaneous-Filing:				
Petition:				
Patent-Appeals-and-Interference:				

Description	Fee Code	Quantity	Amount	Sub-Total in USD($)
Post-Allowance-and-Post-Issuance:				
Extension-of-Time:				
Miscellaneous:				
		Total in USD ($)		**2040**

UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
United States Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450
www.uspto.gov

Decision Date : October 18, 2019

In re Application of :

Ronald Blum

DECISION ON PETITION
UNDER CFR 1.313(c)(2)

Application No : 13890809

Filed : 09-May-2013

Attorney Docket No : EVSO-027US17

This is an electronic decision on the petition under 37 CFR 1.313(c)(2), filed October 18, 2019 , to withdraw the above-identified application from issue after payment of the issue fee.

The petition is **GRANTED.**

The above-identified application is withdrawn from issue for consideration of a submission under 37 CFR 1.114 (request for continued examination). See 37 CFR 1.313(c)(2).

Petitioner is advised that the issue fee paid in this application cannot be refunded. If, however, this application is again allowed, petitioner may request that it be applied towards the issue fee required by the new Notice of Allowance.

Telephone inquiries concerning this decision should be directed to the Patent Electronic Business Center (EBC) at 866-217-9197.

This application file is being referred to Technology Center AU 2872 for processing of the request for continuing examination under 37 CFR 1.114 .

Office of Petitions

Electronic Acknowledgement Receipt	
EFS ID:	37500048
Application Number:	13890809
International Application Number:	
Confirmation Number:	9971
Title of Invention:	MOISTURE-RESISTANT EYE WEAR
First Named Inventor/Applicant Name:	Ronald D. Blum
Customer Number:	149890
Filer:	Christopher M. Colice
Filer Authorized By:	
Attorney Docket Number:	EVSO-027US17
Receipt Date:	18-OCT-2019
Filing Date:	09-MAY-2013
Time Stamp:	15:29:30
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	CARD
Payment was successfully received in RAM	$2040
RAM confirmation Number	E20190HF29254195
Deposit Account	601876
Authorized User	Christopher Colice
The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows: 37 CFR 1.16 (National application filing, search, and examination fees) 37 CFR 1.17 (Patent application and reexamination processing fees)	

37 CFR 1.19 (Document supply fees)

37 CFR 1.20 (Post Issuance fees)

37 CFR 1.21 (Miscellaneous fees and charges)

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Petition automatically granted by EFS	petition-request.pdf	31544 abb067083411cddcc76d1bdc55c5104f56d47fb5	no	2
Warnings:					
Information:					
2	Amendment after Notice of Allowance (Rule 312)	EVSO-027US17_Amendment_Priority_Claims_20191018.pdf	202694 935e966a0d3cb3175b3e6d317b63d601ab83ec15	no	6
Warnings:					
Information:					
3	Transmittal Letter	EVSO-027US17_Corrected_ADS_20191018.pdf	347727 3d9f63c7bd1b6b8a5ea61eb2e8aeddea66213605	no	17
Warnings:					
Information:					
4	Request for Continued Examination (RCE)	EVSO-027US17_USPTO_SB30_20191018_090901.pdf	1364454 b58cea0a053b46cf1cf407d2085f36de7f193beb	no	3
Warnings:					
Information:					
5	Transmittal Letter	EVSO-027US17_Renewed_Petition_for_Unintentionally_Delayed_Priority_Claim_20191018.pdf	273823 ca2d2bf8c29cd8e1cf73924edb5c72a5e9fe6a93	no	8
Warnings:					
Information:					
6	Fee Worksheet (SB06)	fee-info.pdf	32351 7bfdba1d8a88cbe83c205b7036db44b35fecbd46	no	2
Warnings:					
Information:					

Total Files Size (in bytes):	2252593

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

Doc Code: PET.AUTO Document Description: Petition automatically granted by EFS-Web	PTO/SB/140 U.S. Patent and Trademark Office Department of Commerce

Electronic Petition Request	**PETITION TO WITHDRAW AN APPLICATION FROM ISSUE AFTER PAYMENT OF THE ISSUE FEE UNDER 37 CFR 1.313(c)**
Application Number	13890809
Filing Date	09-May-2013
First Named Inventor	Ronald Blum
Art Unit	2872
Examiner Name	GARY O'NEILL
Attorney Docket Number	EVSO-027US17
Title	MOISTURE-RESISTANT EYE WEAR

An application may be withdrawn from issue for further action upon petition by the applicant. To request that the Office withdraw an application from issue, applicant must file a petition under this section including the fee set forth in § 1.17(h) and a showing of good and sufficient reasons why withdrawal of the application from issue is necessary.

APPLICANT HEREBY PETITIONS TO WITHDRAW THIS APPLICATION FROM ISSUE UNDER 37 CFR 1.313(c).

A grantable petition requires the following items:
(1) Petition fee; and
(2) One of the following reasons:
(a) Unpatentability of one or more claims, which must be accompanied by an unequivocal statement that one or more claims are unpatentable, an amendment to such claim or claims, and an explanation as to how the amendment causes such claim or claims to be patentable;
(b) Consideration of a request for continued examination in compliance with § 1.114 (for a utility or plant application only); or
(c) Express abandonment of the application. Such express abandonment may be in favor of a continuing application, but not a CPA under 37 CFR 1.53(d).

Petition Fee

- ○ Small Entity
- ○ Micro Entity
- ◉ Regular Undiscounted

Reason for withdrawal from issue

◯ One or more claims are unpatentable ◉ Consideration of a request for continued examination (RCE) (List of Required Documents and Fees) ◯ Applicant hereby expressly abandons the instant application (any attorney/agent signing for this reason must have power of attorney pursuant to 37 CFR 1.32(b)).
RCE request,submission, and fee. ☐ I certify, in accordance with 37 CFR 1.4(d)(4) that : The RCE request ,submission, and fee have already been filed in the above-identified application on ☒ Are attached.
THIS PORTION MUST BE COMPLETED BY THE SIGNATORY OR SIGNATORIES I certify, in accordance with 37 CFR 1.4(d)(4) that I am: ◉ An attorney or agent registered to practice before the Patent and Trademark Office who has been given power of attorney in this application. ◯ An attorney or agent registered to practice before the Patent and Trademark Office, acting in a representative capacity. ◯ A sole inventor ◯ A joint inventor; I certify that I am authorized to sign this submission on behalf of all of the inventors as evidenced by the power of attorney in the application ◯ A joint inventor; all of whom are signing this e-petition

Signature	/Christopher Max Colice/
Name	Christopher Max Colice
Registration Number	65634

PTO/AIA/14 (11-15)
Approved for use through 04/30/2017. OMB 0651-0032
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76.
This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.

Secrecy Order 37 CFR 5.2:

☐ Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fail under Secrecy Order may not be filed electronically.)

Inventor Information:

Inventor 1 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
Mr.	Ronald	D.	BLUM	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country i	US

Inventor 2 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
Mr.	William		KOKONASKI	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Gig Harbor	State/Province	WA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country i	US

Inventor 3 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Claudio	Dalla	LONGA	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 4 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Mark		GRAHAM	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 5 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Joshua		HADDOCK	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	State/Province	VA
Postal Code	24019	Country	US

Inventor 6 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Charles		WILLEY	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	State/Province	VA	Country of Residence	US

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 7 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Tiziano		TABACCHI	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

Mailing Address of Inventor:

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Address 2			
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Postal Code	24019	**Country**	US

Inventor 8 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Martin		BOCH	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 9 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Massimo		PINAZZA	

Residence Information (Select One) ◉ US Residency ○ Non US Residency ○ Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Mailing Address of Inventor:

Address 1	5241 Valleypark Drive		
Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 10 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Scott	N.	RICHMAN	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

Mailing Address of Inventor:

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Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

Inventor 11 Remove

Legal Name

Prefix	Given Name	Middle Name	Family Name	Suffix
	Volkan		OZGUZ	

Residence Information (Select One) (•) US Residency ( ) Non US Residency ( ) Active US Military Service

City	Roanoke	**State/Province**	VA	**Country of Residence**	US

Mailing Address of Inventor:

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Address 2			
City	Roanoke	**State/Province**	VA
Postal Code	24019	**Country**	US

All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the **Add** button. Add

Correspondence Information:

Enter either Customer Number or complete the Correspondence Information section below.
For further information see 37 CFR 1.33(a).

☐ **An Address is being provided for the correspondence Information of this application.**

Customer Number	149890		
Email Address		Add Email	Remove Email

EFS Web 2.2.12

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	13/890,809
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Application Information:

Title of the Invention	MOISTURE-RESISTANT EYE WEAR		
Attorney Docket Number	EVSO-027US17	**Small Entity Status Claimed** ☐	
Application Type	Nonprovisional		
Subject Matter	Utility		
Total Number of Drawing Sheets (if any)	26	**Suggested Figure for Publication (if any)**	

Filing By Reference:

Only complete this section when filing an application by reference under 35 U.S.C. 111(c) and 37 CFR 1.57(a). Do not complete this section if application papers including a specification and any drawings are being filed. Any domestic benefit or foreign priority information must be provided in the appropriate section(s) below (i.e., "Domestic Benefit/National Stage Information" and "Foreign Priority Information").

For the purposes of a filing date under 37 CFR 1.53(b), the description and any drawings of the present application are replaced by this reference to the previously filed application, subject to conditions and requirements of 37 CFR 1.57(a).

Application number of the previously filed application	Filing date (YYYY-MM-DD)	Intellectual Property Authority or Country

Publication Information:

☐ Request Early Publication (Fee required at time of Request 37 CFR 1.219)

☐ **Request Not to Publish.** I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application **has not and will not** be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32).
Either enter Customer Number or complete the Representative Name section below. If both sections are completed the customer Number will be used for the Representative Information during processing.

Please Select One:	◉ Customer Number	○ US Patent Practitioner	○ Limited Recognition (37 CFR 11.9)
Customer Number	149890		

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Domestic Benefit/National Stage Information:

This section allows for the applicant to either claim benefit under 35 U.S.C. 119(e), 120, 121, 365(c), or 386(c) or indicate National Stage entry from a PCT application. Providing benefit claim information in the Application Data Sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78.
When referring to the current application, please leave the "Application Number" field blank.

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13890809	Continuation in part of	13587645	2012-08-16
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13587645	Claims benefit of provisional	61563937	2011-11-28
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13587645	Claims benefit of provisional	61537205	2011-09-21
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13587645	Claims benefit of provisional	61524567	2011-08-17
Prior Application Status	Patented		Remove

Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13587645	Continuation in part of	13372240	2012-02-13	8801174	2014-08-12
Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	13726267	2012-12-24	8708483	2014-04-29
Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13726267	Continuation of	12834526	2010-07-12	8337014	2012-12-25

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12834526	Continuation of	12054299	2008-03-24

PTO/AIA/14 (02-18)
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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	13372240	2012-02-13	8801174	2014-08-12

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13372240	Claims benefit of provisional	61441817	2011-02-11

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13890809	Continuation in part of	13169996	2011-06-27

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13169996	Claims benefit of provisional	61382963	2010-09-15

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13169996	Claims benefit of provisional	61366746	2010-07-22

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13169996	Claims benefit of provisional	61358447	2010-06-25

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13169996	Continuation in part of	PCT/US2011/029419	2011-03-22

Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	12834526	2010-07-12	8337014	2012-12-05

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12834526	Continuation of	12054299	2008-03-24

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	13298997	2011-11-17	8944590	2015-02-03

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
~~13298997~~	~~Claims benefit of provisional~~	~~61481353~~	~~2011-05-02~~

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
~~13298997~~	~~Claims benefit of provisional~~	~~61415391~~	~~2010-11-19~~

Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13890809	Continuation in part of	13298992	2011-11-17	8905541	2014-12-09

Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13298992	Continuation in part of	13175633	2011-07-01	8783861	2014-07-22

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13298992	Continuation in part of	13175634	2011-07-01

Prior Application Status	Patented				Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13298992	Continuation in part of	13179219	2011-07-08	8979259	2015-03-17

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13890809	Continuation in part of	13866575	2013-04-19

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13866575	Claims benefit of provisional	61638290	2012-04-25

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12054299	Claims benefit of provisional	60978517	2007-10-09
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13179219	Claims benefit of provisional	~~61376719~~ 61362877	~~2010-08-25~~ 2010-07-09
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13179219	Claims benefit of provisional	61481353	2011-05-02
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12054299	Claims benefit of provisional	60929991	2007-07-20
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12054299	Claims benefit of provisional	60929419	2007-06-26
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
12054299	Claims benefit of provisional	60924225	2007-05-04
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
~~PCT/US2011/029419~~	~~Claims benefit of provisional~~	~~61326703~~	~~2010-04-22~~
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
~~PCT/US2011/029419~~	~~Claims benefit of provisional~~	~~61317100~~	~~2010-03-24~~
Prior Application Status	Patented		Remove

Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13298997	Continuation in part of	13179219	2011-07-08	8989259	2015-03-17

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Patented		Remove		
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
13298997	Continuation in part of	13175633	2011-07-01	8783861	2014-07-22

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175633	Claims benefit of provisional	61376719	2010-08-25

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175633	Claims benefit of provisional	61415391	2010-11-19

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175633	Claims benefit of provisional	61361110	2010-07-02

Prior Application Status	Abandoned		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13298997	Continuation in part of	13175634	2011-07-01

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175634	Claims benefit of provisional	61376719	2010-08-25

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175634	Claims benefit of provisional	61415391	2010-11-19

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13175634	Claims benefit of provisional	61361110	2010-07-02

Prior Application Status	Patented		Remove		
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
PCT/US2011/0294	Continuation of	13050974	2011-03-18	8922902	2014-12-30

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13050974	Claims benefit of provisional	61326703	2010-04-22
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13050974	Claims benefit of provisional	61317100	2010-03-24
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13050974	Claims benefit of provisional	61382963	2010-09-15
Prior Application Status	Expired		Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
13050974	Claims benefit of provisional	61366746	2010-07-22
Additional Domestic Benefit/National Stage Data may be generated within this form by selecting the **Add** button.			

Foreign Priority Information:

This section allows for the applicant to claim priority to a foreign application. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55. When priority is claimed to a foreign application that is eligible for retrieval under the priority document exchange program (PDX)[i] the information will be used by the Office to automatically attempt retrieval pursuant to 37 CFR 1.55(i)(1) and (2). Under the PDX program, applicant bears the ultimate responsibility for ensuring that a copy of the foreign application is received by the Office from the participating foreign intellectual property office, or a certified copy of the foreign priority application is filed, within the time period specified in 37 CFR 1.55(g)(1).

			Remove
Application Number	Country[i]	Filing Date (YYYY-MM-DD)	Access Code[i] (if applicable)
Additional Foreign Priority Data may be generated within this form by selecting the **Add** button.			

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

☐ This application (1) claims priority to or the benefit of an application filed before March 16, 2013 and (2) also contains, or contained at any time, a claim to a claimed invention that has an effective filing date on or after March 16, 2013.
NOTE: By providing this statement under 37 CFR 1.55 or 1.78, this application, with a filing date on or after March 16, 2013, will be examined under the first inventor to file provisions of the AIA.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Authorization or Opt-Out of Authorization to Permit Access:

When this Application Data Sheet is properly signed and filed with the application, applicant has provided written authority to permit a participating foreign intellectual property (IP) office access to the instant application-as-filed (see paragraph A in subsection 1 below) and the European Patent Office (EPO) access to any search results from the instant application (see paragraph B in subsection 1 below).

Should applicant choose not to provide an authorization identified in subsection 1 below, applicant **must opt-out** of the authorization by checking the corresponding box A or B or both in subsection 2 below.

NOTE: This section of the Application Data Sheet is **ONLY** reviewed and processed with the **INITIAL** filing of an application. After the initial filing of an application, an Application Data Sheet cannot be used to provide or rescind authorization for access by a foreign IP office(s). Instead, Form PTO/SB/39 or PTO/SB/69 must be used as appropriate.

1. Authorization to Permit Access by a Foreign Intellectual Property Office(s)

A. Priority Document Exchange (PDX) - Unless box A in subsection 2 (opt-out of authorization) is checked, the undersigned hereby **grants the USPTO authority** to provide the European Patent Office (EPO), the Japan Patent Office (JPO), the Korean Intellectual Property Office (KIPO), the State Intellectual Property Office of the People's Republic of China (SIPO), the World Intellectual Property Organization (WIPO), and any other foreign intellectual property office participating with the USPTO in a bilateral or multilateral priority document exchange agreement in which a foreign application claiming priority to the instant patent application is filed, access to: (1) the instant patent application-as-filed and its related bibliographic data, (2) any foreign or domestic application to which priority or benefit is claimed by the instant application and its related bibliographic data, and (3) the date of filing of this Authorization. See 37 CFR 1.14(h)(1).

B. Search Results from U.S. Application to EPO - Unless box B in subsection 2 (opt-out of authorization) is checked, the undersigned hereby **grants the USPTO authority** to provide the EPO access to the bibliographic data and search results from the instant patent application when a European patent application claiming priority to the instant patent application is filed. See 37 CFR 1.14(h)(2).

The applicant is reminded that the EPO's Rule 141(1) EPC (European Patent Convention) requires applicants to submit a copy of search results from the instant application without delay in a European patent application that claims priority to the instant application.

2. Opt-Out of Authorizations to Permit Access by a Foreign Intellectual Property Office(s)

☐ A. Applicant **DOES NOT** authorize the USPTO to permit a participating foreign IP office access to the instant application-as-filed. If this box is checked, the USPTO will not be providing a participating foreign IP office with any documents and information identified in subsection 1A above.

☐ B. Applicant **DOES NOT** authorize the USPTO to transmit to the EPO any search results from the instant patent application. If this box is checked, the USPTO will not be providing the EPO with search results from the instant application.

NOTE: Once the application has published or is otherwise publicly available, the USPTO may provide access to the application in accordance with 37 CFR 1.14.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Applicant Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.

Applicant 1

If the applicant is the inventor (or the remaining joint inventor or inventors under 37 CFR 1.45), this section should not be completed. The information to be provided in this section is the name and address of the legal representative who is the applicant under 37 CFR 1.43; or the name and address of the assignee, person to whom the inventor is under an obligation to assign the invention, or person who otherwise shows sufficient proprietary interest in the matter who is the applicant under 37 CFR 1.46. If the applicant is an applicant under 37 CFR 1.46 (assignee, person to whom the inventor is obligated to assign, or person who otherwise shows sufficient proprietary interest) together with one or more joint inventors, then the joint inventor or inventors who are also the applicant should be identified in this section.

Clear

◉ Assignee	○ Legal Representative under 35 U.S.C. 117	○ Joint Inventor
○ Person to whom the inventor is obligated to assign.	○ Person who shows sufficient proprietary interest	

If applicant is the legal representative, indicate the authority to file the patent application, the inventor is:

Name of the Deceased or Legally Incapacitated Inventor:

If the Applicant is an Organization check here. ☒

Organization Name	E-Vision, LLC		
Mailing Address Information For Applicant:			
Address 1	1144 Tallevast Road		
Address 2	Suites 113-115		
City	Sarasota	**State/Province**	FL
Country	US	Postal Code	34243
Phone Number		Fax Number	
Email Address			

Additional Applicant Data may be generated within this form by selecting the Add button.

Assignee Information including Non-Applicant Assignee Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

Assignee 1

Complete this section if assignee information, including non-applicant assignee information, is desired to be included on the patent application publication. An assignee-applicant identified in the "Applicant Information" section will appear on the patent application publication as an applicant. For an assignee-applicant, complete this section only if identification as an assignee is also desired on the patent application publication.

If the Assignee or Non-Applicant Assignee is an Organization check here. ☐

Prefix	**Given Name**	Middle Name	**Family Name**	Suffix

Mailing Address Information For Assignee including Non-Applicant Assignee:

Address 1			
Address 2			
City		**State/Province**	
Country		Postal Code	
Phone Number		Fax Number	
Email Address			

Additional Assignee or Non-Applicant Assignee Data may be generated within this form by selecting the Add button.

Signature:

NOTE: This Application Data Sheet must be signed in accordance with 37 CFR 1.33(b). **However, if this Application Data Sheet is submitted with the INITIAL filing of the application and either box A or B is not checked in subsection 2 of the "Authorization or Opt-Out of Authorization to Permit Access" section, then this form must also be signed in accordance with 37 CFR 1.14(c).**

This Application Data Sheet **must** be signed by a patent practitioner if one or more of the applicants is a **juristic entity** (e.g., corporation or association). If the applicant is two or more joint inventors, this form must be signed by a patent practitioner, **all** joint inventors who are the applicant, or one or more joint inventor-applicants who have been given power of attorney (e.g., see USPTO Form PTO/AIA/81) on behalf of **all** joint inventor-applicants.

See 37 CFR 1.4(d) for the manner of making signatures and certifications.

Signature	/Christopher Max Colice/			Date (YYYY-MM-DD)	2019-08-01
First Name	Christopher	Last Name	Colice	Registration Number	65,634

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Application Data Sheet 37 CFR 1.76	Attorney Docket Number	EVSO-027US17
	Application Number	
Title of Invention	MOISTURE-RESISTANT EYE WEAR	

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

Privacy Act Statement

The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

1 The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C. 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether the Freedom of Information Act requires disclosure of these records.

2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.

3 A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.

4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).

5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent CooperationTreaty.

6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).

7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.

8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspections or an issued patent.

9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

To: docketing@smithbaluch.com,smith@smithbaluch.com,eofficeaction@appcoll.com
From: PAIR_eOfficeAction@uspto.gov
Cc: PAIR_eOfficeAction@uspto.gov
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Oct 18, 2019 03:34:09 AM

Dear PAIR Customer:

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The following USPTO patent application(s) associated with your Customer Number, 149890 , have new outgoing correspondence. This correspondence is now available for viewing in Private PAIR.

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	ISSUE.NTF	10/16/2019	EVSO-027US17

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Thank you for prompt attention to this notice,

UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION INFORMATION RETRIEVAL SYSTEM

Docket No. EVSO-027US17

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Ronald D. Blum

Application No. 13/890,809

Filed: 2013-05-09

Confirmation No. 9971

Art Unit: 2872

Examiner: Gary William O'NEILL

Title: MOISTURE-RESISTANT EYE WEAR

AMENDMENT UNDER 37 C.F.R. 1.312

Applicant submits the following Amendments and/or Remarks, and respectfully requests reconsideration of the application in view thereof.

Amendments to the Specification begin on page 2 of this paper.

The Claims are listed on page 3 of this paper.

Remarks begin on page 3 of this paper.

IN THE SPECIFICATION:

Please replace paragraph no. [0002b] with the following paragraph. The amendments to paragraph no. [0002b] are indicated by strikethrough and double brackets.

[0002b] This application is a continuation-in-part of U.S. Application No. 13/169,996, filed Jun. 27, 2011, which claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22, 2010; and U.S. Prov. Pat. App. No. 61/358,447, filed Jun. 25, 2010, and which is also a continuation-in-part of PCT/US2011/029419, filed Mar. 22, 2011, which in turn is a continuation of U.S. Application No. 13/050,974, filed March 18, 2011, which in turn claims priority to U.S. Prov. Pat. App. No. 61/382,963, filed Sep. 15, 2010; U.S. Prov. Pat. App. No. 61/366,746, filed Jul. 22/2010; U.S. Application No. 61/326,703, filed Apr. 22, 2010; and U.S. Prov. Pat. App. No. 61/317,100, filed Mar. 24, 2010.

IN THE CLAIMS:

Set forth below in ascending order, with status identifiers, is a complete listing of all claims currently under examination. Changes to any amended claims are indicated by [[double brackets]], ~~strikethrough~~, and/or underlining. This listing also reflects any cancellation and/or addition of claims.

1. (Previously Presented) An eyewear system comprising:

an eyewear frame;

an electronics assembly comprising electronic components configured to control an electrical functional member;

a capacitive touch switch coupled to at least one electronic component in the electronics assembly;

at least one electrical connective element electrically connected to the electronic assembly and the electrical functional member; and

a conformal layer over the electronic assembly to seal the electronic components;

wherein the conformal layer is moisture proof and seals electrical connections of the electronic component;

wherein the conformal layer is disposed in an enclosure of the eyewear frame;

wherein the eyewear frame comprises a temple; and

wherein the electronic assembly is enclosed in the temple.

2. (Canceled)

3. (Canceled)

4. (Previously Presented) The eyewear system of claim 1, wherein the electrical functional member comprises a lens.

5–9. (Canceled)

10. (Previously Presented) The eyewear system of claim 1, wherein the electrical functional member includes at least one of an electro-active lens, an electro-chromic lens, an electronic display, a sensor, an imager, a GPS, an alarm, a hearing aid, a virtual reality function, an augmented reality function, a gaming function, an audio output function, a microphone function, a recording function, a transmitter function, a pedometer, and an active 3D function.

11. (Previously Presented) The eyewear system of claim 1, wherein the at least one electrical connective element is a conductive compressible member or a multi-conductor cable.

12–19. (Canceled)

20. (Previously Presented) The eyewear system of claim 1, wherein the electronic assembly comprises a micro-processor.

21. (Previously Presented) The eyewear system of claim 1, wherein the enclosure comprises at least one of an outer casing of the electronic assembly or a cavity of the eyewear frame.

22. (Previously Presented) The eyewear system of claim 1, wherein the conformal layer comprises at least one of an encasing layer or an encapsulating layer.

23. (Previously Presented) The eyewear system of claim 1, wherein the conformal layer protects the electronic components from external environmental damage.

24. (Previously Presented) The eyewear system of claim 1, wherein the conformal layer is a conformal coating.

25. (Previously Presented) The eyewear system of claim 24, wherein a thickness of the conformal coating is less than 1 mm.

26. (Previously Presented) The eyewear system of claim 24, wherein the conformal coating comprises at least one of an acrylic, urethane, silicone, or epoxy.

27. (Previously Presented) The eyewear system of claim 26, wherein the conformal coating is brush applied, spray applied, or dip applied.

28. (Previously Presented) A method of manufacturing an eyewear system comprising:

disposing a plurality of electronic components on a capacitive touch switch;

connecting the plurality of electronic components via electrical connections to form an electronic assembly;

depositing a conformal layer over at least a portion of the electronic assembly and at least a portion of the capacitive touch switch; and

coupling the electronic assembly and the capacitive touch switch with the conformal layer to an enclosure of an eyewear frame.

29. (Previously Presented) Eyewear comprising:

an eyewear frame comprising a temple;

a plurality of electronic components disposed within a cavity formed in the temple, the plurality of electronic components comprising (i) at least one of a processor or a controller, (ii) a memory, (iii) a power source, (iv) an antenna, (v) at least one of a transmitter or a receiver, and (vi) at least one of an accelerometer or a gyroscope;

a conformal coating, deposited over at least a portion of the plurality of electronic components, to protect the plurality of electronic components; and

a capacitive touch switch operably coupled to an electronic component in the plurality of electronic components.

30. (Previously Presented) The eyewear of claim 29, wherein the conformal coating exposes an electrical contact of the electronics assembly.

31. (Previously Presented) The eyewear of claim 29, wherein the conformal coating has a thickness of less than 1 mm.

32. (Previously Presented) The eyewear of claim 29, wherein the conformal coating has a thickness of less than 0.5 mm.

33. (Canceled)

34. (Previously Presented) The eyewear of claim 29, wherein the electronic component is disposed on a surface of the capacitive touch switch.

35. (Previously Presented) The eyewear of claim 29, wherein the conformal coating protects a portion of the capacitive touch switch.

36. (Previously Presented) The eyewear of claim 29, wherein the capacitive touch switch is fit to the cavity in the temple.

37. (Previously Presented) The eyewear of claim 29, wherein the capacitive touch switch is electrically connected to an electronic component disposed on the eyewear frame.

REMARKS

Applicant is amending the specification to reflect the priority claim being submitted in the attached Renewed Petition for Unintentionally Delayed Priority Claim and the attached Corrected Application Data Sheet. These amendments are with respect to the amendment filed on March 27, 2019 and should not affect the allowability of the claims.

This amendment is identical to the amendment filed on August 1, 2019 and so should not be entered if the amendment filed on August 1, 2019 was or is entered.

Applicant believes that, upon entry of this amendment, the present application will remain in condition for allowance. Favorable reconsideration of the application as amended is respectfully requested.

The Examiner is invited to contact the undersigned by telephone if it is felt that a telephone interview would advance the prosecution of the present application.

Dated: October 18, 2019

Respectfully submitted,

Smith Baluch LLP
376 Boylston St, Suite 401
Boston MA 02116

Phone: (617) 947-7280

By /Christopher Max Colice/
Christopher Max Colice
Registration No. 65634

PTO/SB/06 (09-11)
Approved for use through 1/31/2014. OMB 0651-0032
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PATENT APPLICATION FEE DETERMINATION RECORD Substitute for Form PTO-875	Application or Docket Number 13/890,809	Filing Date 05/09/2013	☐ To be Mailed

ENTITY: ☑ LARGE ☐ SMALL ☐ MICRO

APPLICATION AS FILED - PART I

FOR	(Column 1) NUMBER FILED	(Column 2) NUMBER EXTRA		RATE ($)	FEE ($)
☐ BASIC FEE (37 CFR 1.16(a), (b), or (c))	N/A	N/A		N/A	
☐ SEARCH FEE (37 CFR 1.16(k), (i), or (m))	N/A	N/A		N/A	
☐ EXAMINATION FEE (37 CFR 1.16(o), (p), or (q))	N/A	N/A		N/A	
TOTAL CLAIMS (37 CFR 1.16(i))	minus 20 =	*		x $80 =	
INDEPENDENT CLAIMS (37 CFR 1.16(h))	minus 3 =	*		x $420 =	
☐ APPLICATION SIZE FEE (37 CFR 1.16(s))	If the specification and drawings exceed 100 sheets of paper, the application size fee due is $310 ($155 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).				
☐ MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(j))					
* If the difference in column 1 is less than zero, enter "0" in column 2.				TOTAL	

APPLICATION AS AMENDED - PART II

		(Column 1)		(Column 2)	(Column 3)			
AMENDMENT	10/18/2019	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE ($)	ADDITIONAL FEE ($)
	Total (37 CFR 1.16(i))	* 20	Minus	** 22	= 0		x $100 =	0
	Independent (37 CFR 1.16(h))	* 3	Minus	*** 3	= 0		x $460 =	0
	☐ Application Size Fee (37 CFR 1.16(s))							
	☐ FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))							
							TOTAL ADD'L FEE	0

		(Column 1)		(Column 2)	(Column 3)			
AMENDMENT		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE ($)	ADDITIONAL FEE ($)
	Total (37 CFR 1.16(i))	*	Minus	**	=		x $0 =	
	Independent (37 CFR 1.16(h))	*	Minus	***	=		x $0 =	
	☐ Application Size Fee (37 CFR 1.16(s))							
	☐ FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))							
							TOTAL ADD'L FEE	

* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.	SLIE
** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20".	/KAREN L VESTAL/
*** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3".	
The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.	

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APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
13/890,809	05/09/2013	2872	1940	EVSO-027US17	13	1

CONFIRMATION NO. 9971

CORRECTED FILING RECEIPT

149890
SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

OC000000112486639

Date Mailed: 11/07/2019

Receipt is acknowledged of this non-provisional utility patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF FIRST INVENTOR, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection.

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Inventor(s)

Ronald D. Blum, Roanoke, VA;
William Kokonaski, Gig Harbor, WA;
Claudio Dalla Longa, Roanoke, VA;
Mark Graham, Roanoke, VA;
Joshua Haddock, Roanoke, VA;
Charles Willey, Roanoke, VA;
Tiziano Tabacchi, Roanoke, VA;
Martin Boch, Roanoke, VA;
Massimo Pinazza, Roanoke, VA;
Scott N. Richman, Roanoke, VA;
Volkan Ozguz, roanoke, VA;

Applicant(s)

E-Vision, LLC, Sarasota, FL;

Power of Attorney: The patent practitioners associated with Customer Number 149890

Domestic Priority data as claimed by applicant

This application is a CIP of 13/587,645 08/16/2012 ABN
which claims benefit of 61/563,937 11/28/2011
and claims benefit of 61/537,205 09/21/2011
and claims benefit of 61/524,567 08/17/2011
and is a CIP of 13/372,240 02/13/2012 PAT 8801174
This application 13/890,809

is a CIP of 13/726,267 12/24/2012 PAT 8708483
which is a CON of 12/834,526 07/12/2010 PAT 8337014
which is a CON of 12/054,299 03/24/2008 ABN
This application 13/890,809
is a CIP of 13/372,240 02/13/2012 PAT 8801174
which claims benefit of 61/441,817 02/11/2011
This application 13/890,809
is a CIP of 13/169,996 06/27/2011 ABN
which claims benefit of 61/382,963 09/15/2010
and claims benefit of 61/366,746 07/22/2010
and claims benefit of 61/358,447 06/25/2010
and is a CIP of PCT/US2011/029419 03/22/2011
This application 13/890,809
is a CIP of 12/834,526 07/12/2010 PAT 8337014
which is a CON of 12/054,299 03/24/2008 ABN
This application 13/890,809
is a CIP of 13/298,997 11/17/2011 PAT 8944590
and is a CIP of 13/298,992 11/17/2011 PAT 8905541
which is a CIP of 13/175,633 07/01/2011 PAT 8783861
and is a CIP of 13/175,634 07/01/2011 ABN
and is a CIP of 13/179,219 07/08/2011 PAT 8979259
This application 13/890,809
is a CIP of 13/866,575 04/19/2013 ABN
which claims benefit of 61/638,290 04/25/2012
and said 12/054,299 03/24/2008
claims benefit of 60/978,517 10/09/2007
and said 13/179,219 07/08/2011
claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/481,353 05/02/2011
and said 12/054,299 03/24/2008
claims benefit of 60/929,991 07/20/2007
and claims benefit of 60/929,419 06/26/2007
and claims benefit of 60/924,225 05/04/2007
and said 13/298,997 11/17/2011
is a CIP of 13/179,219 07/08/2011 PAT 8979259
and is a CIP of 13/175,633 07/01/2011 PAT 8783861
and said PCT/US2011/029419 03/22/2011
is a CON of 13/050,974 03/18/2011 PAT 8922902
which claims benefit of 61/382,963 09/15/2010
and claims benefit of 61/366,746 07/22/2010
and claims benefit of 61/326,703 04/22/2010
and claims benefit of 61/317,100 03/24/2010
and said 13/298,997 11/17/2011
is a CIP of 13/175,634 07/01/2011 ABN
which claims benefit of 61/361,110 07/02/2010
and claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/415,391 11/19/2010
and said 13/175,633 07/01/2011
claims benefit of 61/361,110 07/02/2010
and claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/415,391 11/19/2010

Foreign Applications for which priority is claimed (You may be eligible to benefit from the **Patent Prosecution Highway** program at the USPTO. Please see http://www.uspto.gov for more information.) - None.
Foreign application information must be provided in an Application Data Sheet in order to constitute a claim to foreign priority. See 37 CFR 1.55 and 1.76.

Permission to Access Application via Priority Document Exchange: Yes

Permission to Access Search Results: No

Applicant may provide or rescind an authorization for access using Form PTO/SB/39 or Form PTO/SB/69 as appropriate.

If Required, Foreign Filing License Granted: 11/06/2019

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 13/890,809**

Projected Publication Date: Not Applicable

Non-Publication Request: No

Early Publication Request: No
Title

MOISTURE-RESISTANT EYE WEAR

Preliminary Class

351

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications: Yes

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From: PAIR_eOfficeAction@uspto.gov
Cc: PAIR_eOfficeAction@uspto.gov
Subject: Private PAIR Correspondence Notification for Customer Number 149890

Nov 07, 2019 03:36:08 AM

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	APP.FILE.REC	11/07/2019	EVSO-027US17

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INTERNATIONAL PATENT LEGAL ADM.

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON MA 02116

In re Application of	:	
E-VISION, LLC	:	
Application No.: 13/890,809	:	DECISION ON PETITION
Filing Date: 09 May 2013	:	UNDER 37 CFR 1.78(c)
Attorney Docket No.: EVSO-027US17	:	AND 1.78(e)
	:	

This is a decision on the petition under 37 CFR 1.78(c) and (e), filed 18 October 2019, to accept an unintentionally delayed claim under 35 U.S.C. 119(e) and 120 for the benefit of priority to one or more prior-filed provisional and nonprovisional/international applications.

Under 37 CFR 1.78(c) and (e), a petition to accept an unintentionally delayed claim under 35 U.S.C. 119(e) and 120 for the benefit of a prior-filed application must be accompanied by:

(i) the reference required by 35 U.S.C. 119(e) and 120 and 37 CFR 1.78(a)(3) and 1.78(d)(2) to the prior-filed applications, unless previously submitted;

(ii) the petition fee set forth in 37 CFR 1.17(m); and

(iii) a statement that the entire delay between the date the claim was due under 37 CFR 1.78(a)(4) and (d)(3) and the date the claim was filed was unintentional. The Director may require additional information where there is a question whether the delay was unintentional.

With regard to item (i), a proper reference to the prior-filed applications has been included in an application data sheet as required by 37 CFR 1.78(a)(3) and (d)(2).

With regard to item (ii), the petition fee set forth in 37 CFR 1.17(m) has been submitted.

With regard to item (iii), the petition contains a proper statement of unintentional delay.

For the reasons above, the petition under 37 CFR 1.78(c) and (e) is **GRANTED**.

Applicant is advised that the inclusion of a prior-filed application on any filing receipt should not be construed as meaning that the application is necessarily entitled to the benefit of the prior-filed application. In order for an application to be entitled to the benefit of the prior-filed application, all other requirements under 35 U.S.C. 119(e) and 120 and 37 CFR 1.78 must be met. The examiner will, in due course, determine whether this application is entitled to the benefit of an earlier filing date.

This matter is being referred to Technology Center Art Unit 2872 for appropriate action, including consideration by the examiner of applicant's entitlement to the benefit of priority under 35 U.S.C. 119(e) and 120 to any prior-filed applications.

/BethAnne Dayoan/

BethAnne Dayoan
PCT Legal Examiner
International Patent Legal Administration
571-272-3209

ATTACHMENT: corrected filing receipt

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APPLICATION NUMBER	FILING OR 371(C) DATE	FIRST NAMED APPLICANT	ATTY. DOCKET NO./TITLE
13/890,809	05/09/2013	Ronald D. Blum	EVSO-027US17

CONFIRMATION NO. 9971

149890
SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

PUB REQUEST ACCEPTANCE LETTER

OC000000112602017

Date Mailed: 11/14/2019

NOTICE OF ACCEPTANCE OF PUBLICATION REQUEST

The request for voluntary publication, amended publication, early publication, redacted publication, republication, corrected publication or revised publication has been received for this application. The request, including payment of any necessary fee(s), is in compliance with 37 CFR 1.215, 1.217, 1.219 or 1.221.

The projected publication date is 02/20/2020.

Questions about the contents of this notice and the requirements it sets forth should be directed to the Office of Data Management, Application Assistance Unit, at **(571) 272-4000** or **(571) 272-4200** or **1-888-786-0101**.

/npfarmer/

To: docketing@smithbaluch.com,smith@smithbaluch.com,eofficeaction@appcoll.com
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Subject: Private PAIR Correspondence Notification for Customer Number 149890

Nov 13, 2019 03:43:34 AM

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	PET.DEC.OIPE	11/08/2019	EVSO-027US17

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Nov 14, 2019 03:35:44 AM

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	M327	11/14/2019	EVSO-027US17

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Alexandria, Virginia 22313-1450
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APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
13/890,809	05/09/2013	2872	1940	EVSO-027US17	13	1

CONFIRMATION NO. 9971

CORRECTED FILING RECEIPT

149890
SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

OC000000112486639

Date Mailed: 11/07/2019

Receipt is acknowledged of this non-provisional utility patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF FIRST INVENTOR, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection.

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Inventor(s)

Ronald D. Blum, Roanoke, VA;
William Kokonaski, Gig Harbor, WA;
Claudio Dalla Longa, Roanoke, VA;
Mark Graham, Roanoke, VA;
Joshua Haddock, Roanoke, VA;
Charles Willey, Roanoke, VA;
Tiziano Tabacchi, Roanoke, VA;
Martin Boch, Roanoke, VA;
Massimo Pinazza, Roanoke, VA;
Scott N. Richman, Roanoke, VA;
Volkan Ozguz, roanoke, VA;

Applicant(s)

E-Vision, LLC, Sarasota, FL;

Power of Attorney: The patent practitioners associated with Customer Number 149890

Domestic Priority data as claimed by applicant

This application is a CIP of 13/587,645 08/16/2012 ABN
which claims benefit of 61/563,937 11/28/2011
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and is a CIP of 13/179,219 07/08/2011 PAT 8979259
This application 13/890,809
is a CIP of 13/866,575 04/19/2013 ABN
which claims benefit of 61/638,290 04/25/2012
and said 12/054,299 03/24/2008
claims benefit of 60/978,517 10/09/2007
and said 13/179,219 07/08/2011
claims benefit of ~~61/376,719 08/25/2010~~ 61/362,877 07/09/2010
and claims benefit of 61/481,353 05/02/2011
and said 12/054,299 03/24/2008
claims benefit of 60/929,991 07/20/2007
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Foreign application information must be provided in an Application Data Sheet in order to constitute a claim to foreign priority. See 37 CFR 1.55 and 1.76.

Permission to Access Application via Priority Document Exchange: Yes

Permission to Access Search Results: No

Applicant may provide or rescind an authorization for access using Form PTO/SB/39 or Form PTO/SB/69 as appropriate.

If Required, Foreign Filing License Granted: 11/06/2019

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 13/890,809**

Projected Publication Date: Not Applicable

Non-Publication Request: No

Early Publication Request: No

Title

MOISTURE-RESISTANT EYE WEAR

Preliminary Class

351

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications: Yes

PROTECTING YOUR INVENTION OUTSIDE THE UNITED STATES

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Title 35, United States Code, Section 184

Title 37, Code of Federal Regulations, 5.11 & 5.15

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NOT GRANTED

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Electronic Acknowledgement Receipt	
EFS ID:	37813576
Application Number:	13890809
International Application Number:	
Confirmation Number:	9971
Title of Invention:	MOISTURE-RESISTANT EYE WEAR
First Named Inventor/Applicant Name:	Ronald D. Blum
Customer Number:	149890
Filer:	Christopher M. Colice/Lindsey Lovato
Filer Authorized By:	Christopher M. Colice
Attorney Docket Number:	EVSO-027US17
Receipt Date:	21-NOV-2019
Filing Date:	09-MAY-2013
Time Stamp:	10:37:22
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Transmittal Letter	EVSO-027US17_RequestForCorrectedFilingReceipt_20191120.pdf	91097 2eace0e00148d7007395 4069267b2bdabc5aa3f4	no	1
Warnings:					

Information:					
2	Miscellaneous Incoming Letter	EVSO-027US17_MARKED_CFR_.pdf	3016247 4a3f4d0869d422c53d42a7366ec9af20fa2fedd3	no	5
Warnings:					
Information:					
			Total Files Size (in bytes):	3107344	

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Inventor:	Ronald D. Blum	Confirmation No.:	9971
Application No.:	13/890,809	Group Art Unit:	2872
Filed:	2013-05-09	Examiner:	Gary William O'NEILL

For: MOISTURE-RESISTANT EYE WEAR

VIA EFS
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CORRECTION OF FILING RECEIPT

Applicant requests a Corrected Filing Receipt in the above identified patent application. The Filing Receipt contains the following error:

> Incorrect reference to benefit of provisional application: 13/179,219 claims the benefit of 61/362,877 filed 07/09/2010, not of 61/376,719 filed 08/25/2010

Applicant confirms the ADS filed on October 18, 2019. Filed herewith is a copy of the Filing Receipt with the correction indicated. Please issue an Updated Filing Receipt for this patent application.

Dated: November 21, 2019

Respectfully submitted,
SMITH BALUCH LLP

Smith Baluch LLP
ATTN: Patent Group
376 Boylston St., Suite 401
Boston, MA 02116

Tel: (617) 947-7280

By: /Christopher Max Colice/
Christopher Max Colice
Reg. No.65634

UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
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Alexandria, Virginia 22313-1450
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Power of Attorney: The patent practitioners associated with Customer Number 149890

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Projected Publication Date: 03/05/2020

Non-Publication Request: No

Early Publication Request: No

Title

MOISTURE-RESISTANT EYE WEAR

Preliminary Class

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To: docketing@smithbaluch.com,smith@smithbaluch.com,eofficeaction@appcoll.com
From: PAIR_eOfficeAction@uspto.gov
Cc: PAIR_eOfficeAction@uspto.gov
Subject: Private PAIR Correspondence Notification for Customer Number 149890

Nov 26, 2019 03:35:41 AM

Dear PAIR Customer:

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116
UNITED STATES

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The official date of notification of the outgoing correspondence will be indicated on the form PTOL-90 accompanying the correspondence.

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	APP.FILE.REC	11/26/2019	EVSO-027US17

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Monday - Friday 6:00 a.m. to 12:00 a.m.

Thank you for prompt attention to this notice,

UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION INFORMATION RETRIEVAL SYSTEM

Docket No. EVSO-027US17

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Ronald D. Blum

Application No. 13/890,809

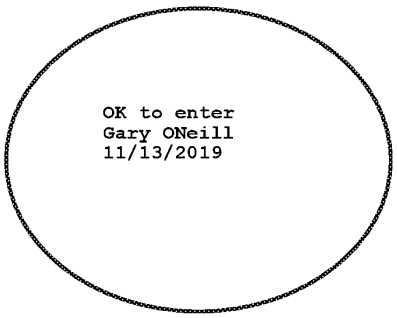
Filed: 2013-05-09

Confirmation No. 9971

Art Unit: 2872

Examiner: Gary William O'NEILL

Title: MOISTURE-RESISTANT EYE WEAR



AMENDMENT UNDER 37 C.F.R. 1.312

Applicant submits the following Amendments and/or Remarks, and respectfully requests reconsideration of the application in view thereof.

Amendments to the Specification begin on page 2 of this paper.

The Claims are listed on page 3 of this paper.

Remarks begin on page 3 of this paper.

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18656	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L2	11776	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L3	738	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L4	29497	L1 or L2 or L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L5	2294	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L6	18656	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L7	11776	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L8	738	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L9	29497	L6 or L7 or L8	US-PGPUB; USPAT;	OR	ON	2019/11/13 12:00

			USOCR; EPO; JPO; DERWENT; IBM_TDB			
L10	814	351/86,154.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L11	264	351/159.39.ccls. or 351/159.4.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L12	1206	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L13	2294	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L14	19066	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L15	599	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L16	3015	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L17	21685	L14 or L15 or L16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L18	18656	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00

L19	11776	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L20	738	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L21	29497	L18 or L19 or L20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L22	2294	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L23	1206	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L24	2294	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L25	2294	L24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L26	19066	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L27	599	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L28	3015	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00

L29	21685	L26 or L27 or L28	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L30	33261	351/41-178.ccls. or L21 or L22 or L29 or L23 or L25	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L31	4957	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L32	3375	G02C11/00.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L33	916	G02C11/04.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L34	1245	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L35	2108	351/158.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L36	6255	L31 or L32 or L33 or L34 or L35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L37	3128	G02C11/10.cpc.	FPRS; EPO; JPO; DERWENT	OR	ON	2019/11/13 12:00
L38	36095	L4 or L5 or L9 or L10 or L11 or L12 or L13 or L17 or L30 or L36 or L37	US-PGPUB; USPAT; USOCR;	OR	ON	2019/11/13 12:00

			FPRS; EPO; JPO; DERWENT; IBM_TDB			
L39	36095	L38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L40	2294	L39 and capacit$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
L41	711	(L40 and capacit$6 with (switch$4 or sens$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2019/11/13 12:00
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S2	5	"2009126946".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:09
S3	5	"2010080999".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:13
S4	2	"2008273166".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:13
S5	2	"5463428".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2013/09/12 14:13

			IBM_TDB			
S6	2	"5764338".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:13
S7	0	"2008316420".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:14
S8	5	"2010080999".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:15
S9	5	"2009098719".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:15
S10	7	"2008002388".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:15
S11	2	"2008273166".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:15
S12	2	"20050237485".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:16
S13	2	"20050225723".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:16
S14	2	"6115177".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:17
S15	2	"5742379".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2013/09/12 14:17

			IBM_TDB			
S16	2	"6719425".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:17
S17	4	"4418990".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:18
S18	3	"4991951".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:19
S19	3	"2007258039".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:19
S20	5	"2930857".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:20
S21	5	"2007121061".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:20
S22	2	"2008273166".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:21
S23	62	S1 or S2 or S3 or S4 or S5 or S6 or S8 or S9 or S10 or S11 or S12 or S13 or S14 or S15 or S16 or S17 or S18 or S19 or S20 or S21 or S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 14:23
S24	1	"20080273166".pn.	US-PGPUB	OR	ON	2013/09/12 14:51
S25	3	S23 or S24	US-PGPUB	OR	ON	2013/09/12 15:05
S26	63	S23 or S24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:05

S27	16	S26 and (water or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or sweat or sweating or sweaty or salt or salted or salty or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or rain or swim or swimming or swimmer or snow or snowing or weather or precipitation or condensation or liquid or wet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:19
S28	0	("2008/0273166").URPN.	USPAT	OR	ON	2013/09/12 15:26
S29	15772	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:36
S30	7988	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:36
S31	503	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:37
S32	90	351/159.03.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:37
S33	17	351/159.4.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:37
S34	750	351/153.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:37
S35	23094	S29 or S30 or S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:38
S36	4948	S35 and (water or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or sweat or sweating or sweaty or salt or salted or salty or hermetic or hermetically or seal or sealed or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2013/09/12 15:38

		sealing or sealer or proof or proofing or proofed or rain or swim or swimming or swimmer or snow or snowing or weather or precipitation or condensation or wet)	IBM_TDB			
S37	267	G02C7/083.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:41
S38	504	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:43
S39	255	S38 and (water or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or sweat or sweating or sweaty or salt or salted or salty or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or rain or swim or swimming or swimmer or snow or snowing or weather or precipitation or condensation or wet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:43
S40	5032	S36 or S39	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:44
S41	2932767	glasses or eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:45
S42	4100	S40 and S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:46
S43	755	S42 and (hinge or rimlock or rim-lock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:47
S44	171	S43 and silicone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:48
S45	2	S44 and grease	US-PGPUB;	OR	ON	2013/09/12

			USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB			15:49
S46	84	S44 and (insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:50
S47	1	S46 and grease	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 15:51
S48	1	S43 and (insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or dielectric) and (silicone near6 grease)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:40
S49	1769	S41 and (insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or dielectric) and (silicone near6 grease)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:41
S50	1	S43 and S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:41
S51	148	S49 and (hinge or rimlock or rim-lock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:41
S52	147	S51 and (water or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or sweat or sweating or sweaty or salt or salted or salty or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or rain or swim or swimming or swimmer or snow or snowing or weather or precipitation or condensation or wet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:42
S53	137	S52 and (conduct$5 or wire)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:43
S54	254107	(glasses or eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or	US-PGPUB; USPAT;	OR	ON	2013/09/12 17:43

		eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			
S55	4	S53 and S54	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:43
S56	133	S53 not S55	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:45
S57	0	S56 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:46
S58	1556	(silicone near6 (paste or compound or oil or viscosity or lubrican$4 or grease)) and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:49
S59	97	(silicone near6 (paste or compound or oil or viscosity or lubrican$4 or grease)) same(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:49
S60	11	S59 and (hinge or rimlock or rim-lock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:50
S61	155	S58 and (hinge or rimlock or rim-lock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:56
S62	144	S61 not S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:56
S63	0	S62 and ((silicone near6 (paste or compound or grease)) same (eyeglasses or eye-glasses or (eye	US-PGPUB; USPAT; USOCR;	OR	ON	2013/09/12 17:57

		adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	FPRS; EPO; JPO; DERWENT; IBM_TDB			
S64	30	S62 and ((silicone near6 (paste or compound or grease)) and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 17:57
S65	1	S62 and ((silicone near6 (grease)) and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:00
S66	165	S41 and ((insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or dielectric) near6 (silicone near6 grease))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:02
S67	2	S66 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:03
S68	49	(silicone near6 (paste or grease)) and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:05
S69	45	S68 not (S60 or S65 or S67)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:05
S70	2	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) and ((insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or dielectric) near6 (silicone near6 grease))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:17
S71	3	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) and ((conduct$6 or wire) near6 (silicone near6 grease))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:19
S72	11	(eyeglasses or eye-glasses or (eye	US-PGPUB;	OR	ON	2013/09/12

		adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) and ((conduct$6 or wire) and (silicone near6 grease)) and (insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or dielectric)	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			18:21
S73	65	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) and ((conduct$6 or wire) and (silicone and grease)) and (insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or dielectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:21
S74	54	S73 not S72	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:22
S75	107	S32 or S33	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:25
S76	38	S75 and silicone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:25
S77	0	S76 and (grease or paste)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:26
S78	38	S76 not S72	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:26
S79	2	"20100076553".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 18:36
S80	1	S79 and silicone	US-PGPUB; USPAT; USOCR; FPRS;	OR	ON	2013/09/12 18:36

			EPO; JPO; DERWENT; IBM_TDB			
S81	126	("20010043266" | "20050237485" | "20050264752" | "20070296918" | "7784935" | "20050270479" | "20060203186" | "20080106695" | "5764338" | "6626532" | "20050078274" | "4152846" | "4875030" | "4967268" | "5463428" | "20020140899" | "20050242771" | "20100177277" | "4418990" | "4907860" | "5835185" | "6336250" | "7063420" | "20070121061" | "20070258039" | "20080316420" | "4991258" | "5742379" | "5760869" | "6595634" | "6719425" | "6866386" | "7813048" | "20110058141" | "20040000733" | "20050270481" | "20100309426" | "4283127" | "4991951" | "7104645" | "7140727" | "20010007493" | "20060231158" | "6097450" | "7009757" | "7425066" | "2930857" | "20050225723" | "20060092340" | "20080273166" | "20100201938" | "4756605" | "5182585" | "5657107" | "6115177" | "6582075").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 19:21
S82	5	"2006023158".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 19:45
S83	2	"20060231580".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 19:45
S84	2	"20060023158".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/12 19:46
S85	56	("20010043266" | "20050237485" | "20050264752" | "20070296918" | "7784935" | "20050270479" | "20060203186" | "20080106695" | "5764338" | "6626532" | "20050078274" | "4152846" | "4875030" | "4967268" | "5463428" | "20020140899" | "20050242771" | "20100177277" | "4418990" | "4907860" | "5835185" | "6336250" | "7063420" | "20070121061" | "20070258039" | "20080316420" | "4991258" | "5742379" | "5760869" | "6595634" | "6719425" | "6866386" | "7813048" | "20110058141" | "20040000733" | "20050270481" |	US-PGPUB; USPAT; EPO; JPO	OR	ON	2013/09/12 20:15

		"20100309426" | "4283127" | "4991951" | "7104645" | "7140727" | "20010007493" | "20060231158" | "6097450" | "7009757" | "7425066" | "2930857" | "20050225723" | "20060092340" | "20080273166" | "20100201938" | "4756605" | "5182585" | "5657107" | "6115177" | "6582075").PN.				
S86	24469	conduct$5 adj2 rubber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:08
S87	15772	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:10
S88	7988	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:10
S89	503	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:10
S90	23094	S87 or S88 or S89	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:10
S91	22	S86 and S90	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:10
S92	17	S91 and silicone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:10
S93	7	S92 and (grease or paste)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:11
S94	10	S92 not S93	US-PGPUB; USPAT;	OR	ON	2013/09/13 15:14

			USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			
S95	5	S91 not S92	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:24
S96	68	S86 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:29
S97	34	S96 and silicone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:29
S98	21	S97 not S91	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 15:29
S99	1	(US-6772448-$).did.	USPAT	OR	ON	2013/09/13 15:45
S100	0	"2008273166".pn.	US-PGPUB	OR	ON	2013/09/13 16:20
S101	2	"2008273166".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 16:20
S102	1	"20080273166".pn.	US-PGPUB	OR	ON	2013/09/13 16:21
S103	0	"4991951".pn.	US-PGPUB	OR	ON	2013/09/13 16:21
S104	1	"4991951".pn.	USPAT	OR	ON	2013/09/13 16:22
S105	3	S99 or S102 or S104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 16:22
S106	126	("20010043266" | "20050237485" | "20050264752" | "20070296918" | "7784935" | "20050270479" | "20060203186" | "20080106695" |	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2013/09/13 16:59

		"5764338" | "6626532" | "20050078274" | "4152846" | "4875030" | "4967268" | "5463428" | "20020140899" | "20050242771" | "20100177277" | "4418990" | "4907860" | "5835185" | "6336250" | "7063420" | "20070121061" | "20070258039" | "20080316420" | "4991258" | "5742379" | "5760869" | "6595634" | "6719425" | "6866386" | "7813048" | "20110058141" | "20040000733" | "20050270481" | "20100309426" | "4283127" | "4991951" | "7104645" | "7140727" | "20010007493" | "20060231158" | "6097450" | "7009757" | "7425066" | "2930857" | "20050225723" | "20060092340" | "20080273166" | "20100201938" | "4756605" | "5182585" | "5657107" | "6115177" | "6582075").PN.	DERWENT; IBM_TDB			
S107	2	S105 and S106	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2013/09/13 16:59
S108	69172	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses or lens) same (insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or dielectric or impedance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 07:20
S109	2121	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) same (insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or dielectric or impedance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 07:27
S110	1284	S109 and (conduct$5 or wire)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 07:42
S111	354	S110 and (grease or paste or silicone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 07:44
S112	749	S110 and (grease or paste or silicone or coating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 07:45

S113	806	S110 and (grease or paste or silicone or coating or coated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 07:45
S114	167	S113 and (hinge or rimlock or rim-lock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 07:48
S115	116	S114 and (silicone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 07:51
S116	36	S115 and ((grease or paste or coating or coated) same silicone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 07:52
S117	80	S115 not S116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 10:30
S118	51	S114 not S115	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 10:56
S119	14	S118 and gasket	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 10:56
S120	1	(US-5835185-$).did.	USPAT	OR	ON	2014/04/28 11:10
S121	3	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) and ((insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or dielectric or impedance) same (rimlock or rim-lock))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:17
S122	8	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) and ((insulat$5 or nonconduct$5 or non-conduct$5 or resistive or resistor or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2014/04/28 11:32

		dielectric or impedance) and (rimlock or rim-lock))	IBM_TDB			
S123	5	S122 not S121	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:32
S124	694	351/86,154.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:38
S125	79	S124 and (grease or paste or silicone or coating or coated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:39
S126	20	S125 and (silicone or (polymerized adj2 siloxanes) or polysiloxane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:41
S127	12	S126 and (grease or paste or coating or coated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:42
S128	8	S126 not S127	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:45
S129	2	S128 and (conduct$5 or wire)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:45
S130	59	S125 not S126	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:46
S131	19	S130 and (conduct$5 or wire)	US-PGPUB; USPAT; USOCR;	OR	ON	2014/04/28 11:46

			FPRS; EPO; JPO; DERWENT; IBM_TDB			
S132	20	S130 and (conduct$5 or wire or cable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:47
S133	109	S124 and (conduct$5 or wire or cable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:48
S134	87	S133 not S125	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:49
S135	87	S134 and (conduct$5 or wires or cable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:49
S136	15	S135 and (conduct$5 or cable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:49
S137	21	S124 and (electronics or electrical or battery or batteries or circuit or microchip or processor or antenna or computer$4 or signal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 11:53
S138	1	(US-7527374-$).did.	USPAT	OR	ON	2014/04/28 12:19
S139	154	S109 and ((grease or paste or coating or coated) same (silicone or (polymerized adj2 siloxanes) or polysiloxane))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 12:23
S140	74	S109 and ((grease or paste or coating or coated) near5 (silicone or (polymerized adj2 siloxanes) or polysiloxane))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2014/04/28 12:24

			IBM_TDB			
S141	61	S140 and (electronics or electrical or battery or batteries or circuit or microchip or processor or antenna or computer$4 or signal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 12:24
S142	1	(US-20100265456-$).did.	US-PGPUB	OR	ON	2014/04/28 17:24
S143	14	("4285819" | "4612247" | "4681712" | "4798694" | "4868106" | "4935147" | "5076950" | "5279936" | "5283064" | "5319397" | "5536644" | "5642177" | "5770388").PN. OR ("6231703").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2014/04/28 20:04
S144	2	S143 and (silicone or (polymerized adj2 siloxanes) or polysiloxane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 20:05
S145	1	(US-6231703-$).did.	USPAT	OR	ON	2014/04/28 20:15
S146	1	(US-20100265456-$).did.	US-PGPUB	OR	ON	2014/04/28 20:16
S147	2	S145 or S146	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 20:16
S148	2	S147 and (silicone or (polymerized adj2 siloxanes) or polysiloxane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 20:16
S149	1	S148 and (grease or paste or gel or oil)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/28 20:17
S150	1	(US-6231703-$).did.	USPAT	OR	ON	2014/04/29 09:14
S151	1	(US-20100265456-$).did.	US-PGPUB	OR	ON	2014/04/29 09:14
S152	2	S150 or S151	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 09:14

S153	2	S152 and (silicone or (polymerized adj2 siloxanes) or polysiloxane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 09:14
S154	1	S151 and (conduct$5 near rubber)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 09:21
S155	12	"2007329719"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 13:42
S156	0	JP2008/003799	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 14:29
S157	0	JP20080003799	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 14:29
S158	8	"20080003799"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 14:29
S159	25	"2008003799"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 14:30
S160	0	WO2009081542	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 14:32
S161	9	"2009081542"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2014/04/29 14:32

			DERWENT; IBM_TDB			
S162	3985	(anisotropic and conduct$5 and rubber and (silicone or (polymerized adj2 siloxanes) or polysiloxane) and (grease or paste or gel or oil))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 17:59
S163	52	351/41-178.ccls. and S162	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:02
S164	1137	(anisotropic and conduct$5 and rubber and ((silicone or (polymerized adj2 siloxanes) or polysiloxane) near6 (grease or paste or gel or oil)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:05
S165	0	351/41-178.ccls. and S164	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:05
S166	1684	(anisotropic and conduct$5 and rubber and ((silicone or (polymerized adj2 siloxanes) or polysiloxane) same (grease or paste or gel or oil)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:06
S167	44	351/41-178.ccls. and S166	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:06
S168	13	S164 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:09
S169	80	S166 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:13
S170	67	S169 not S168	US-PGPUB; USPAT; USOCR;	OR	ON	2014/04/29 18:13

			FPRS; EPO; JPO; DERWENT; IBM_TDB			
S171	1758	(anisotropic and conduct$5 and rubber and ((silicone or (polymerized adj2 siloxanes) or polysiloxane) same (grease or paste or gel or oil or lubricant)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:15
S172	67	S170 and S171	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:15
S173	1137	(anisotropic and conduct$5 and rubber and ((silicone or (polymerized adj2 siloxanes) or polysiloxane) same (grease or oil or lubricant)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:20
S174	865	(anisotropic and conduct$5 and rubber and ((silicone or (polymerized adj2 siloxanes) or polysiloxane) near4 (grease or oil or lubricant)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:20
S175	6	((anisotropic near4 conduct$5 near4 rubber) and ((silicone or (polymerized adj2 siloxanes) or polysiloxane) near4 (grease or oil or lubricant)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:21
S176	0	S175 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:22
S177	8	((anisotropic near4 conduct$5 near4 rubber) and ((silicone or (polymerized adj2 siloxanes) or polysiloxane) near4 (grease or paste or gel or oil or lubricant)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:24
S178	2	S177 not S175	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:24
S179	1186	(eyeglasses or eye-glasses or (eye	US-PGPUB;	OR	ON	2014/04/29

		adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) and (((silicone or (polymerized adj2 siloxanes) or polysiloxane) near4 (grease or paste or gel or oil or lubricant)))	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			18:27
S180	27	S179 and anisotropic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:27
S181	477	S179 and (rubber)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:28
S182	11	S179 and (conduct$5 near4 rubber)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:28
S183	21	S180 not S182	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:33
S184	121	S179 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm. and (((silicone or (polymerized adj2 siloxanes) or polysiloxane) near4 (grease or paste or gel or oil or lubricant)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:37
S185	108	S179 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) and (((silicone or (polymerized adj2 siloxanes) or polysiloxane) near4 (grease or paste or gel or oil or lubricant))).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:38
S186	107	S185 not (S180 or S177 or S175 or S172 or S170)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:40
S187	666	S179 and (electronics or electrical or battery or batteries or circuit or microchip or processor or antenna or	US-PGPUB; USPAT; USOCR;	OR	ON	2014/04/29 18:46

		computer$4 or signal)	FPRS; EPO; JPO; DERWENT; IBM_TDB			
S188	8092	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) near6 (electronics or electrical or battery or batteries or circuit or microchip or processor or antenna or computer$4 or signal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:47
S189	52	S187 and S188	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:47
S190	163	351/159.39.ccls. or 351/159.4.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:55
S191	2	S179 and S190	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:55
S192	2	S190 and (((silicone or (polymerized adj2 siloxanes) or polysiloxane) near4 (grease or paste or gel or oil or lubricant)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:56
S193	52	S188 and (((silicone or (polymerized adj2 siloxanes) or polysiloxane) near4 (grease or paste or gel or oil or lubricant)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:57
S194	0	S193 not S189	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 18:57
S195	677	S179 and (connect or connected or connector or connecting or connection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 19:08
S196	48	S179 and (((silicone or (polymerized	US-PGPUB;	OR	ON	2014/04/29

		adj2 siloxanes) or polysiloxane) same (grease or paste or gel or oil or lubricant))) same (connect or connected or connector or connecting or connection)	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			19:09
S197	972	S179 not (S180 or S182 or S183 or S186 or S189 or S191 or S192 or S193 or S196)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 19:17
S198	76	S197 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 19:18
S199	1	(US-4243306-$).did.	USPAT	OR	ON	2014/04/29 19:27
S200	3	(eyewire or eye-wire or (eye adj2 wire)) near4 (rimlock or rim-lock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 22:07
S201	15	(eyewire or eye-wire or (eye adj2 wire)) same (rimlock or rim-lock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 22:09
S202	12	S201 not S200	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/29 22:10
S203	17	(eyewire or eye-wire or (eye adj2 wire)) and (rimlock or rim-lock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 08:27
S204	35	(upper or lower or top or bottom or halves or half) same (rimlock or rim-lock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 08:27
S205	16	S203 and S204	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 08:28
S206	53305	(coat or coated or coating or film or dipped or dip or deposit or depositing	US-PGPUB; USPAT;	OR	ON	2014/04/30 08:57

		or deposited or apply or applied or applying) same (insulating or insulated or insulation or nonconductive or non-conductive or nonconducting or non-conducting) same (frame or rim or eyewire or eye-wire or (eye adj2 wire))	USOCR; EPO; JPO; DERWENT; IBM_TDB			
S207	1138	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 08:59
S208	0	S206 and S207	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 08:59
S209	37998	S206 and ((split$4 or bisect$5 or dual or two or upper or lower) same (frame or rim or eyewire or eye-wire or (eye adj2 wire)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 09:02
S210	16194	S209 and ((split$4 or bisect$5 or dual or two or upper or lower) near6 (frame or rim or eyewire or eye-wire or (eye adj2 wire)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 09:02
S211	11719	S210 and (electronics or electrical or battery or batteries or circuit or microchip or processor or antenna or computer$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 09:06
S212	10147	S209 and ((electronics or electrical or conduct$4 or current or circuit or node) near6 (frame or rim or eyewire or eye-wire or (eye adj2 wire)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 09:09
S213	5051	S211 and ((electronics or electrical or conduct$4 or current or circuit or node) near6 (frame or rim or eyewire or eye-wire or (eye adj2 wire)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 09:09
S214	39	S213 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 09:10
S215	1	(US-20100177277-$).did.	US-PGPUB	OR	ON	2014/04/30 09:29
S216	1	(US-20100177277-$).did.	US-PGPUB	OR	ON	2014/04/30

						16:30
S217	1	(US-4243306-$).did.	USPAT	OR	ON	2014/04/30 16:31
S218	1	"20100265456".pn.	US-PGPUB	OR	ON	2014/04/30 16:31
S219	2	S216 or S217 or S218	US-PGPUB	OR	ON	2014/04/30 16:32
S220	3	S216 or S217 or S218	US-PGPUB; USPAT	OR	ON	2014/04/30 16:32
S221	697	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 16:43
S222	697	S221	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 16:43
S223	214	S222 and ((electronics or electrical or conduct$4 or current or circuit or node) near6 (frame or rim or eyewire or eye-wire or (eye adj2 wire)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 16:44
S224	2	S223 and (((silicone or (polymerized adj2 siloxanes) or polysiloxane) near4 (grease or paste or gel or oil or lubricant)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/04/30 16:44
S225	141458	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 15:49
S226	42370	S225 and (electronics or electrical or battery or batteries or circuit or microchip or processor or antenna or computer$4 or electroactive or electro-active)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 15:53
S227	19470	S225 same (electronics or electrical or battery or batteries or circuit or microchip or processor or antenna or computer$4 or electroactive or electro-active)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 15:54
S228	9712	S227 and (water or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or sweat or sweating or sweaty or salt or salted or salty or hermetic or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2014/10/30 15:59

		hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or rain or swim or swimming or swimmer or snow or snowing or weather or precipitation or condensation or wet or humid or humidity or fluid or liquid or damp)	DERWENT; IBM_TDB			
S229	769368	((conduct$5 or metal$5) near4 (rubber$5 or compress$5 or flexib$4 or coil or coiled or bend$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 16:09
S230	726	S228 and S229	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 16:09
S231	627	S230 and (electro-activ$4 or electroactiv$4 or electro-chromic$4 or electrochromic$4 or display$4 or sensor or sensing or sensed or GPS or (global adj position$5) or alarm$4 or hearing or ((virtual or augment$4) near3 reality) or gaming or audio or microphone or recording or transmitter or pedometer or 3D or 3-D)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 16:18
S232	549	S231 and (cable$2 or wire or connector or plug$4 or receptacle or multiconduct$5 or multi-conduct$5 or (multi$4 adj2 conduct$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 16:30
S233	13200	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 16:30
S234	162	S232 and S233	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 16:31
S235	104	S234 and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 16:37
S236	90	S235 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or	US-PGPUB; USPAT; USOCR; FPRS;	OR	ON	2014/10/30 16:51

		control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4).clm.	EPO; JPO; DERWENT; IBM_TDB			
S237	89	S236 and (electro-activ$4 or electroactiv$4 or electro-chromic$4 or electrochromic$4 or display$4 or sensor or sensing or sensed or ((virtual or augment$4) near3 reality) or gaming or 3D or 3-D)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 16:54
S238	58	S237 and (electro-activ$4 or electroactiv$4 or electro-chromic$4 or electrochromic$4 or display$4 or sensor or sensing or sensed or ((virtual or augment$4) near3 reality) or gaming or 3D or 3-D).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 16:54
S239	1	(US-20060132382-$).did.	US-PGPUB	OR	ON	2014/10/30 17:22
S240	2	"20060095128".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 17:38
S241	60841	BLUM.in. or KOKONASKI.in. or LONGA.in. or GRAHAM.in. or HADDOCK.in. or WILLEY.in. or TABACCHI.in. or BOCK.in. or PINAZZA.in. or RICHMAN.in. or OZGUZ.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 18:19
S242	13953	Pugh.in. or Otts.in. or Riall.in. or Snook.in. or Putt.in. or Kernick.in. or Flitsch.in. or Higham.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 18:26
S243	153256	Jannard.in. or Nattress.in. or Mathur.in. or DaSilva.in. or Land.in. or Rose.in. or Davis.in. or Neil.in. or Reyes.in. or Yee.in. or Thixton or Baden.in. or Arnette.in. or Tackels.in. or Houston.in. or Moritz.in. or Rohrbach.in. or Zentil.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 18:41
S244	226757	S241 or S242 or S243	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 18:41
S245	17	S236 and S244	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 18:42
S246	6	S245 not S238	US-PGPUB;	OR	ON	2014/10/30

			USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB			18:42
S247	73	S236 not S245	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 18:44
S248	73	S225 and S247	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 18:44
S249	73	S248 and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 18:45
S250	1	(US-5455638-$).did.	USPAT	OR	ON	2014/10/30 19:27
S251	1	(US-4520238-$).did.	USPAT	OR	ON	2014/10/30 19:28
S252	9	"20100265456".pn. or "42433068".pn. or "20080273166".pn. or "4991951".pn. or "6772448".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 19:57
S253	2	"20050239502".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:02
S254	2	"20090201460".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:02
S255	2	"20120262667".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:02
S256	2	"20130250233".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:03
S257	16629	351/41-158.ccls.	US-PGPUB; USPAT;	OR	ON	2014/10/30 20:20

			USOCR; EPO; JPO; DERWENT; IBM_TDB			
S258	16979	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:21
S259	359	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:32
S260	563	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:32
S261	17348	S258 or S259 or S260	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:34
S262	1410	S261 and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:34
S263	1381	S262 not (S238 or S245)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:35
S264	347	S263 and (electro-activ$4 or electroactiv$4 or electro-chromic$4 or electrochromic$4 or display$4 or sensor or sensing or sensed or ((virtual or augment$4) near3 reality) or gaming or 3D or 3-D)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:36
S265	188	S264 and (cable$2 or cord or wire or connector or multiconduct$5 or multi-conduct$5 or (multi$4 adj2 conduct$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:37
S266	63	S265 and (plug$4 or receptacle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2014/10/30 20:38

			IBM_TDB			
S267	9	S266 and (plug$4 and receptacle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:39
S268	54	S266 not S267	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/30 20:41
S269	1	(US-6824265-$).did.	USPAT	OR	ON	2014/10/31 00:05
S270	4	S239 or S250 or S251 or S269	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/31 00:05
S271	327074	((conduct$5 or (metal or metallic or metalic or metalized or metalization or metalizing)) near4 (elast$8 or rubber$5)) or (conductive near6 polymer near6 metal$4 near6 ion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/31 00:17
S272	2	S270 and S271	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2014/10/31 00:17
S273	1	(US-4520238-$).did.	USPAT	OR	ON	2014/10/31 01:07
S274	1	(US-5455638-$).did.	USPAT	OR	ON	2014/10/31 01:07
S275	1	(US-20060132382-$).did.	US-PGPUB	OR	ON	2014/10/31 01:07
S276	1	(US-20060132382-$).did.	US-PGPUB	OR	ON	2015/06/24 10:34
S277	1	S276 and (insulat$5 or grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 10:35
S278	1	(US-5455638-$).did.	USPAT	OR	ON	2015/06/24 10:46
S279	1	S278 and (insulat$5 or grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 10:46
S280	1	(US-6824265-$).did.	USPAT	OR	ON	2015/06/24 10:51

S281	1	(US-4520238-$).did.	USPAT	OR	ON	2015/06/24 10:51
S282	2	S280 or S281	USPAT	OR	ON	2015/06/24 10:51
S283	2	S282 and (insulat$5 or grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 11:12
S284	342	US-2437642-$.DID. OR US-2576581-$.DID. OR US-2930857-$.DID. OR US-3161718-$.DID. OR US-3245315-$.DID. OR US-3309162-$.DID. OR US-3614215-$.DID. OR US-3738734-$.DID. OR US-3791719-$.DID. OR US-4062629-$.DID. OR US-4152846-$.DID. OR US-4174156-$.DID. OR US-4181408-$.DID. OR US-4190330-$.DID. OR US-4243306-$.DID. OR US-4264154-$.DID. OR US-4279474-$.DID. OR US-4283127-$.DID. OR US-4300818-$.DID. OR US-4320939-$.DID. OR US-1563929-$.DID. OR US-2170613-$.DID. OR US-4373218-$.DID. OR US-4395736-$.DID. OR US-4418990-$.DID. OR US-4423929-$.DID. OR US-4431262-$.DID. OR US-4457585-$.DID. OR US-4461550-$.DID. OR US-4466703-$.DID. OR US-4466706-$.DID. OR US-4529268-$.DID. OR US-4537479-$.DID. OR US-4564267-$.DID. OR US-4572616-$.DID. OR US-4577928-$.DID. OR US-4601545-$.DID. OR US-4609824-$.DID. OR US-4712870-$.DID. OR US-4756605-$.DID. OR US-4772094-$.DID. OR US-D298250-$.DID. OR US-2169417-$.DID. OR US-4787733-$.DID. OR US-4787903-$.DID. OR US-4795248-$.DID. OR US-4813777-$.DID. OR US-4818095-$.DID. OR US-4836652-$.DID. OR US-4842400-$.DID. OR US-4875030-$.DID. OR US-4880300-$.DID. OR US-4890903-$.DID. OR US-4904063-$.DID. OR US-4907860-$.DID. OR US-4909626-$.DID. OR US-4919520-$.DID. OR US-4921728-$.DID. OR US-5011990-$.DID. OR US-4927241-$.DID. OR US-4929865-$.DID. OR US-4930884-$.DID. OR US-4944584-$.DID. OR US-4952788-$.DID. OR US-4955712-$.DID. OR US-4958907-$.DID. OR US-4961639-$.DID. OR US-4967268-$.DID. OR US-4968127-$.DID. OR US-4981342-$.DID. OR US-4991258-$.DID. OR US-4991951-$.DID. OR US-5015086-$.DID. OR US-5030882-$.DID. OR US-5050981-$.DID. OR US-5066301-$.DID. OR US-5067795-$.DID. OR US-5073021-$.DID. OR US-5076665-$.DID. OR US-5089023-	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2015/06/24 12:28

		$.DID. OR US-5091801-$.DID. OR US-5108169-$.DID. OR US-5114218-$.DID. OR US-1011200-$.DID. OR US-5114628-$.DID. OR US-5130856-$.DID. OR US-5142411-$.DID. OR US-5150234-$.DID. OR US-5171266-$.DID. OR US-5182585-$.DID. OR US-5184156-$.DID. OR US-5200859-$.DID. OR US-5208688-$.DID. OR US-5229885-$.DID. OR US-5231430-$.DID. OR US-5239412-$.DID. OR US-D342063-$.DID. OR US-5305028-$.DID. OR US-5306926-$.DID. OR US-5319397-$.DID. OR US-5324930-$.DID. OR US-D350342-$.DID. OR US-5352886-$.DID. OR US-5359444-$.DID. OR US-5375006-$.DID. OR US-5382986-$.DID. OR US-5386308-$.DID. OR US-5739959-$.DID. OR US-5424927-$.DID. OR US-5774273-$.DID. OR US-5440357-$.DID. OR US-5443506-$.DID. OR US-5451766-$.DID. OR US-5455638-$.DID. OR US-5463428-$.DID. OR US-5488439-$.DID. OR US-5489302-$.DID. OR US-5522323-$.DID. OR US-5526067-$.DID. OR US-5552841-$.DID. OR US-5608567-$.DID. OR US-5615588-$.DID. OR WO-2006126881-$.DID. OR WO-20061235960-$.DID. OR WO-2007142520-$.DID. OR WO-2007142602-$.DID. OR WO-2008002388-$.DID. OR WO-200802407-$.DID. OR JP-2008083299-$.DID. OR WO-2008045283-$.DID. OR US-5654789-$.DID. OR US-5657107-$.DID. OR US-5668620-$.DID. OR US-5682223-$.DID. OR US-5683457-$.DID. OR US-1265686-$.DID. OR US-5710615-$.DID. OR US-5712721-$.DID. OR US-5728155-$.DID. OR US-5742379-$.DID. OR US-5760869-$.DID. OR US-5764338-$.DID. OR US-5777719-$.DID. OR US-5815233-$.DID. OR US-5815239-$.DID. OR US-5835185-$.DID. OR US-5861936-$.DID. OR US-5877876-$.DID. OR WO-2008046858-$.DID. OR EP-1916561-$.DID. OR WO-2008051520-$.DID. OR WO-2008115251-$.DID. OR WO-2009081542-$.DID. OR WO-2009098719-$.DID. OR WO-2009109749-$.DID. OR WO-2009126946-$.DID. OR US-5900720-$.DID. OR US-5949521-$.DID. OR US-5953098-$.DID. OR US-5956183-$.DID. OR US-5963300-$.DID. OR US-5971540-$.DID. OR US-5980037-$.DID. OR US-5999328-$.DID. OR US-6040947-$.DID. OR US-6050687-$.DID. OR US-6069742-$.DID. OR US-6086203-$.DID. OR US-6086204-$.DID. OR US-6095651-$.DID. OR US-				

		6097450-$.DID. OR US-6099117-$.DID. OR US-6115177-$.DID. OR US-6145987-$.DID. OR US-6163926-$.DID. OR WO-2009125184-$.DID. OR WO-2009136667-$.DID. OR JP-09294654-$.DID. OR WO-2010062504-$.DID. OR WO-2010080999-$.DID. OR EP-2233964-$.DID. OR WO-2011119601-$.DID. OR US-6213602-$.DID. OR US-6191881-$.DID. OR US-6270220-$.DID. OR US-6271915-$.DID. OR US-6288846-$.DID. OR US-20010043266-$.DID. OR US-6325508-$.DID. OR US-20010055094-$.DID. OR US-6336250-$.DID. OR US-6350031-$.DID. OR US-6390623-$.DID. OR US-6396622-$.DID. OR US-6412941-$.DID. OR US-6437762-$.DID. OR US-6437925-$.DID. OR US-20020140899-$.DID. OR US-6464363-$.DID. OR US-20020149739-$.DID. OR US-20020186346-$.DID. OR US-20030018383-$.DID. OR US-6554425-$.DID. OR US-20030095336-$.DID. OR US-6582075-$.DID. OR US-6595634-$.DID. OR US-20030151721-$.DID. OR US-6607271-$.DID. OR US-6609794-$.DID. OR US-6614408-$.DID. OR US-6618208-$.DID. OR US-6616275-$.DID. OR US-6616279-$.DID. OR US-6626532-$.DID. OR US-6631001-$.DID. OR US-20030210377-$.DID. OR US-20040000733-$.DID. OR US-20040001180-$.DID. OR US-20040008319-$.DID. OR US-6682195-$.DID. OR US-6709105-$.DID. OR US-6709108-$.DID. OR US-6715876-$.DID. OR US-6719425-$.DID. OR US-6738199-$.DID. OR US-20040108971-$.DID. OR US-20040117011-$.DID. OR US-20040130677-$.DID. OR US-6768536-$.DID. OR US-6772448-$.DID. OR US-6774871-$.DID. OR US-20040156012-$.DID. OR US-6778246-$.DID. OR US-20040179280-$.DID. OR US-20040196435-$.DID. OR US-20040246440-$.DID. OR US-6833938-$.DID. OR US-6840619-$.DID. OR US-6851805-$.DID. OR US-7333272-$.DID. OR US-6866386-$.DID. OR US-6871951-$.DID. OR US-20050073739-$.DID. OR US-20050078274-$.DID. OR US-6883916-$.DID. OR US-6886938-$.DID. OR US-6893124-$.DID. OR US-20050124983-$.DID. OR US-20050140922-$.DID. OR US-20050140924-$.DID. OR US-6918670-$.DID. OR US-6938277-$.DID. OR US-6948818-$.DID. OR US-20050237477-$.DID. OR US-6951391-$.DID. OR US-20050225723-$.DID. OR US-6955433-$.DID. OR US-6956682-$.DID. OR US-20050237485-$.DID. OR US-				

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S285	0	S281 and S284	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2015/06/24 13:34

			IBM_TDB			
S286	17064	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S287	9755	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S288	628	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S289	26018	S286 or S287 or S288	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S290	891	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S291	1160	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S292	891	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S293	891	S292	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S294	17431	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S295	366	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2015/06/24 15:11

			IBM_TDB			
S296	786	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S297	17903	S294 or S295 or S296	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S298	26808	351/41-178.ccls. or S289 or S290 or S297 or S291 or S293	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:11
S299	4397	S298 and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or tight or tightly)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:13
S300	766	S299 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:13
S301	3051	S299 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:16
S302	1685	S301 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:18
S303	357	S302 and ((electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:19

		micro-control$4)).clm.				
S304	77	S303 and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or tight or tightly).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:22
S305	77	S304 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:23
S306	77	S304 or S305	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 15:24
S307	1	(US-20080002141-$).did.	US-PGPUB	OR	ON	2015/06/24 15:27
S308	62422	BLUM.in. or KOKONASKI.in. or LONGA.in. or GRAHAM.in. or HADDOCK.in. or WILLEY.in. or TABACCHI.in. or BOCK.in. or PINAZZA.in. or RICHMAN.in. or OZGUZ.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 17:41
S309	123031	mitsui.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 17:42
S310	185436	S308 or S309	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 17:42
S311	23775	S310 and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or tight or tightly)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 17:43
S312	3510	S311 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 17:46

		micro-control$4).clm.				
S313	159	S312 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 17:47
S314	1	(US-20130215374-$).did.	US-PGPUB	OR	ON	2015/06/24 17:51
S315	34	"9028062".pn. or "8979259".pn. or "8944590".pn. or "8905541".pn. or "20140293215".pn. or EP2745167.pn. or "8708483".pn. or "20140104566".pn. or AU2012296482.pn. or "20130278881".pn. or "20130242253".pn. or "20130201439".pn. or "20130070198".pn. or CA2844986.pn. or WO2013025933.pn. or "20130010256".pn. or "8337014".pn. or "20120127420".pn. or "20120127423".pn. or "20120002160".pn. or "20120002159".pn. or "20100271588".pn. or "20100177277".pn. or "20080273166".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/06/24 18:04
S322	21015	((insulat$5 or grease or acrylic or silicone or urethane or epoxy) and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/11/30 18:08
S323	5667	S322 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/11/30 18:09
S324	2805	((insulat$5 or grease or acrylic or silicone or urethane or epoxy) and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)).clm.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/11/30 18:10
S325	1095	S323 and S324	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/11/30 18:11
S326	202	S325 and (insulat$5 or grease or	US-PGPUB;	OR	ON	2015/11/30

		acrylic or silicone or urethane or epoxy).clm.	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			18:11
S327	21023	((insulat$5 or grease or acrylic or silicone or urethane or epoxy) and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 00:02
S328	5671	S327 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 00:02
S329	2806	((insulat$5 or grease or acrylic or silicone or urethane or epoxy) and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)).clm.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 00:02
S330	1096	S328 and S329	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 00:02
S331	202	S330 and (insulat$5 or grease or acrylic or silicone or urethane or epoxy).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 00:02
S332	162	S331 and (wire or wiring or wired or connector or cable or interconnect$3 or inter-connect$3 or conduct$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 00:05
S333	842	((insulat$5 same (grease or acrylic or silicone or urethane or epoxy)) and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 00:13
S334	807	S333 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4	US-PGPUB; USPAT; USOCR;	OR	ON	2015/12/01 00:14

		or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	FPRS; EPO; JPO; DERWENT; IBM_TDB			
S335	90	S334 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 00:15
S336	88	S335 and (wire or wiring or wired or connector or cable or interconnect$3 or inter-connect$3 or conduct$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 00:15
S337	1	(US-5946071-$).did.	USPAT	OR	ON	2015/12/01 00:19
S338	1	(US-6231703-$).did.	USPAT	OR	ON	2015/12/01 00:21
S339	1	(US-20020140899-$).did.	US-PGPUB	OR	ON	2015/12/01 00:26
S340	1	(US-20120310339-$).did.	US-PGPUB	OR	ON	2015/12/01 00:37
S341	1	(US-20130070198-$).did.	US-PGPUB	OR	ON	2015/12/01 00:38
S342	1	(US-20140213917-$).did.	US-PGPUB	OR	ON	2015/12/01 00:40
S343	1	(US-20130215374-$).did.	US-PGPUB	OR	ON	2015/12/01 00:40
S344	2	"20130250233".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 06:33
S345	1	S344 and (insulat$5 or grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 06:34
S346	1349	(((silicone or (polymerized adj2 siloxanes) or polysiloxane) near6 (paste or compound or oil or viscosity or lubrican$4 or grease)) and (insulat$5 or grease or acrylic or silicone or urethane or epoxy) and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 07:38

		or proofed or tight or tightly) and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)))				
S347	1173	S346 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 07:39
S348	54781	(((silicone or (polymerized adj2 siloxanes) or polysiloxane) near6 (paste or compound or oil or viscosity or lubrican$4 or grease)) and (insulat$5 or grease or acrylic or silicone or urethane or epoxy) same (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 07:42
S349	544	S347 and S348	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 07:43
S350	29	S349 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 07:44
S351	1	(US-20040121528-$).did.	US-PGPUB	OR	ON	2015/12/01 07:53
S352	1	(US-20040121528-$).did.	US-PGPUB	OR	ON	2015/12/01 08:08
S353	515	S349 not S350	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 08:10
S354	317	S353 and insulat$5 and (grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2015/12/01 08:26

			IBM_TDB			
S355	32	S354 and insulat$5 and grease and (acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 08:27
S356	285	S354 not S355	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 08:30
S357	1	(US-20080130272-$).did.	US-PGPUB	OR	ON	2015/12/01 09:37
S358	21023	((insulat$5 or grease or acrylic or silicone or urethane or epoxy) and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 10:18
S359	5671	S358 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 10:18
S360	2806	((insulat$5 or grease or acrylic or silicone or urethane or epoxy) and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)).clm.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 10:18
S361	1096	S359 and S360	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 10:18
S362	308	S361 and insulat$5 and (grease or acrylic or silicone or urethane or epoxy or polyurethane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 10:18
S363	303	S362 and insulat$5 and (grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 10:21

S364	1	(US-20080239452-$).did.	US-PGPUB	OR	ON	2015/12/01 10:36
S365	1836	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:23
S366	2723	G02C11/00.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:23
S367	625	G02C11/04.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:23
S368	951	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:23
S369	1827	351/158.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:24
S370	84	S365 and insulat$5 and (grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:24
S371	13	"11261035"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:40
S372	3388	S365 or S366 or S367 or S368 or S369	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:43
S373	124	S372 and insulat$5 and (grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2015/12/01 11:44

			DERWENT; IBM_TDB			
S374	40	S373 not S370	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:44
S375	40	S374 and (grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 11:59
S376	1	(US-20100265456-$).did.	US-PGPUB	OR	ON	2015/12/01 12:01
S377	986	(insulat$5 and (grease or acrylic or silicone or urethane or epoxy)) same (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4) and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:01
S378	97	S377 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:02
S379	1836	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S380	2723	G02C11/00.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S381	625	G02C11/04.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04

S382	951	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S383	1827	351/158.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S384	84	S379 and insulat$5 and (grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S385	3388	S379 or S380 or S381 or S382 or S383	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S386	124	S385 and insulat$5 and (grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S387	40	S386 not S384	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S388	40	S387 and (grease or acrylic or silicone or urethane or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S389	73	S378 not (S384 or S386 or S388)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:04
S390	81	(US-20110139163-$ or US-20110102734-$ or US-20090147215-$ or US-20090059159-$ or US-20080143954-$ or US-20070030442-$ or US-20060023158-$ or US-20040217555-$ or US-20030025228-$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2015/12/01 13:15

		or US-20020037232-$ or US-20120162600-$ or US-20020140899-$ or US-20100076553-$ or US-20100265456-$ or US-20080068559-$ or US-20120220234-$ or US-20110051982-$ or US-20080144854-$ or US-20070248238-$ or US-20100296027-$ or US-20100177277-$ or US-20040050076-$ or US-20040050072-$ or US-20040059212-$ or US-20060132382-$ or US-20130293448-$).did. or (US-20140078462-$ or US-20090082835-$ or US-20050239502-$ or US-20080002141-$ or US-20090115962-$ or US-20130169924-$ or US-20130215374-$ or US-20130242262-$ or US-20100201938-$ or US-20030058406-$ or US-20030231293-$ or US-20040027501-$ or US-20040051846-$ or US-20080130272-$ or US-20120288654-$ or US-20120310339-$ or US-20130070198-$ or US-20140213917-$ or US-20030068505-$ or US-20040121528-$ or US-20080239452-$ or US-20120155064-$).did. or (US-2930857-$ or US-4418990-$ or US-4991951-$ or US-6719425-$ or US-4338377-$ or US-6772448-$ or US-5835185-$ or US-5900720-$ or US-5455638-$ or US-5455637-$ or US-6074059-$ or US-7527374-$ or US-6231703-$ or US-5846649-$ or US-4243306-$ or US-4520238-$ or US-5606743-$ or US-6824265-$ or US-5164707-$ or US-5946071-$ or US-6517203-$ or US-5229885-$).did. or (US-2930857-$).did. or (EP-2233964-$ or WO-2009081542-$).did. or (WO-2009098719-$).did. or (JP-2003149607-$).did. or (WO-2009081542-$ or US-20030174277-$ or US-4991951-$ or DE-3221690-$).did.				
S391	54	S390 and ((grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 13:16
S393	1	(US-20040121528-$).did.	US-PGPUB	OR	ON	2015/12/01 18:06
S394	1	(US-20090082835-$).did.	US-PGPUB	OR	ON	2015/12/01 18:15
S395	1	(US-20090082835-$).did.	US-PGPUB	OR	ON	2015/12/01 18:18
S396	1	(US-20090082835-$).did.	US-PGPUB	OR	ON	2015/12/01 22:28
S397	2	"20130250233".pn.	US-PGPUB; USPAT;	OR	ON	2015/12/01 22:51

			USOCR; EPO; JPO; DERWENT; IBM_TDB			
S398	2	S397 and (configured or adapted or designed or capable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 22:52
S399	2	(US-5455638-$ or US-4520238-$).did.	USPAT	OR	ON	2015/12/01 23:43
S400	2	"20060132382".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 23:43
S401	1	(US-6824265-$).did.	USPAT	OR	ON	2015/12/01 23:45
S402	6	S396 or S399 or S401 or S400	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/12/01 23:45
S403	5	(US-20090082835-$ or US-20060132382-$).did. or (US-5455638-$ or US-4520238-$ or US-6824265-$).did.	US-PGPUB; USPAT	OR	ON	2015/12/01 23:46
S404	163251	(eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/18 23:06
S405	17858	S404 and ((grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/18 23:07
S406	13048	S405 and (water or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or sweat or sweating or sweaty or salt or salted or salty or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or rain or swim or swimming or swimmer or snow or snowing or weather or precipitation or condensation or wet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/18 23:08
S407	1061	S406 and ((waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer) with (grease or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2016/06/18 23:10

		acrylic or silicone or urethane or epoxy))	DERWENT; IBM_TDB			
S408	137	S407 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) same ((waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer) same (grease or acrylic or silicone or urethane or epoxy)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/18 23:10
S409	132	S408 and (seal or sealed or sealing or sealer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/18 23:11
S410	94	S409 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/18 23:12
S411	96	S409 and (power or electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/18 23:12
S412	96	S409 and (hearing or power or electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/18 23:13
S413	1	(US-5066022-$).did.	USPAT	OR	ON	2016/06/18 23:14
S414	1	(US-6166849-$).did.	USPAT	OR	ON	2016/06/18 23:15
S415	1	(US-20010024719-$).did.	US-PGPUB	OR	ON	2016/06/18 23:15
S416	1	(US-20020140899-$).did.	US-PGPUB	OR	ON	2016/06/18 23:16
S417	1	(US-6787606-$).did.	USPAT	OR	ON	2016/06/18 23:17

S418	1	(US-20120029367-$).did.	US-PGPUB	OR	ON	2016/06/18 23:19
S419	1	(US-20140104566-$).did.	DERWENT	OR	ON	2016/06/18 23:20
S420	1	(US-20120029367-$).did.	US-PGPUB	OR	ON	2016/06/19 17:21
S421	1	(US-20030231293-$).did.	US-PGPUB	OR	ON	2016/06/19 17:23
S422	1	(US-6166849-$).did.	USPAT	OR	ON	2016/06/19 17:29
S423	1	(US-5066022-$).did.	USPAT	OR	ON	2016/06/19 17:31
S424	837179	((seal or sealed or sealing or sealer) with (hearing or power or electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 17:47
S425	2688	S424 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 17:48
S426	1458	S425 and ((grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 17:49
S427	223	S426 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 17:50
S428	1	(US-4254451-$).did.	USPAT	OR	ON	2016/06/19 17:58
S429	837179	((seal or sealed or sealing or sealer) with (hearing or power or electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 21:46
S430	2688	S429 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2	US-PGPUB; USPAT; USOCR;	OR	ON	2016/06/19 21:46

		wear) or sunglasses or sun-glasses))	FPRS; EPO; JPO; DERWENT; IBM_TDB			
S431	1458	S430 and ((grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 21:46
S432	223	S431 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 21:46
S433	33	S432 and (optic$4 adj2 power)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 21:46
S434	190	S432 not S433	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 21:47
S435	166	S434 and (wire or wired or wiring or cable or cabling or conductor or conductive or conducting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 21:49
S436	1	(US-4254451-$).did.	USPAT	OR	ON	2016/06/19 22:07
S437	60	S435 and (battery or batteries or solar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 22:09
S438	172	S434 and (wire or wired or wiring or cable or cabling or conductor or conductive or conducting or ribbon or circuit$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/19 22:09
S439	64	S438 and (battery or batteries or solar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2016/06/19 22:10

			IBM_TDB			
S440	1	(US-6433913-$).did.	USPAT	OR	ON	2016/06/19 22:38
S441	1	(US-20030095336-$).did.	US-PGPUB	OR	ON	2016/06/19 22:41
S442	1	(US-20040160538-$).did.	US-PGPUB	OR	ON	2016/06/19 22:43
S443	1	(US-4254451-$).did.	USPAT	OR	ON	2016/06/19 23:24
S444	1	(US-5455638-$).did.	USPAT	OR	ON	2016/06/20 00:33
S445	1	S444 and ((grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 00:34
S446	134	((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)) same ((seal$4) with (grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 00:36
S447	62	S446 and (optic$4 adj2 power)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 00:37
S448	40	S446 and (optic$4 adj power)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 00:37
S449	94	S446 not S448	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 00:37
S450	66	S449 and ((light$3 or ("LED") or diode or hearing or power or electronics or electrical or battery or batteries or solar or photovoltaic or photo-voltaic or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 00:39
S451	1877	351/158.ccls.	US-PGPUB; USPAT;	OR	ON	2016/06/20 00:56

			USOCR; EPO; JPO; DERWENT; IBM_TDB			
S452	248	S451 and ((grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 00:57
S453	229	S452 and ((light$3 or ("LED") or diode or hearing or power or electronics or electrical or battery or batteries or solar or photovoltaic or photo-voltaic or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 00:58
S454	208	S453 and ((lamp or ("LED") or diode or hearing or power or electronics or electrical or battery or batteries or solar or photovoltaic or photo-voltaic or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 00:59
S455	1	(US-5654786-$).did.	USPAT	OR	ON	2016/06/20 01:07
S456	1	(US-5946071-$).did.	USPAT	OR	ON	2016/06/20 01:10
S457	1	(US-20070030442-$).did.	US-PGPUB	OR	ON	2016/06/20 01:20
S458	1	(US-7581833-$).did.	USPAT	OR	ON	2016/06/20 01:30
S459	3	"20070046887".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 01:31
S460	1	S459 and ((grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 01:31
S461	1	(US-20070046887-$).did.	US-PGPUB	OR	ON	2016/06/20 01:32
S462	1	(US-7874666-$).did.	USPAT	OR	ON	2016/06/20

						01:40
S463	1	(US-20110187989-$).did.	US-PGPUB	OR	ON	2016/06/20 01:43
S464	101	(US-20080273166-$ or US-20110139163-$ or US-20110102734-$ or US-20090147215-$ or US-20090059159-$ or US-20080143954-$ or US-20070030442-$ or US-20060023158-$ or US-20040217555-$ or US-20030025228-$ or US-20020037232-$ or US-20120162600-$ or US-20070146627-$ or US-20020140899-$ or US-20100076553-$ or US-20100265456-$ or US-20080068559-$ or US-20120220234-$ or US-20110051982-$ or US-20080144854-$ or US-20070248238-$ or US-20100296027-$ or US-20100177277-$ or US-20040050076-$ or US-20040050072-$ or US-20040059212-$).did. or (US-20060132382-$ or US-20130293448-$ or US-20140078462-$ or US-20090082835-$ or US-20050239502-$ or US-20080002141-$ or US-20090115962-$ or US-20130169924-$ or US-20130215374-$ or US-20130242262-$ or US-20100201938-$ or US-20030058406-$ or US-20030231293-$ or US-20040027501-$ or US-20040051846-$ or US-20080130272-$ or US-20120288654-$ or US-20120310339-$ or US-20130070198-$ or US-20140213917-$ or US-20030068505-$ or US-20040121528-$ or US-20080239452-$ or US-20120155064-$ or US-20010024719-$ or US-20040099356-$ or US-20120029367-$).did. or (US-20030095336-$ or US-20040160538-$ or US-20070279584-$ or US-20070046887-$ or US-20110187989-$).did. or (US-2930857-$ or US-4418990-$ or US-4991951-$ or US-6719425-$ or US-4338377-$ or US-6772448-$ or US-5835185-$ or US-5900720-$ or US-5455638-$ or US-5455637-$ or US-6074059-$ or US-7527374-$ or US-6231703-$ or US-5846649-$ or US-4243306-$ or US-4520238-$ or US-5606743-$ or US-6824265-$ or US-5164707-$ or US-5946071-$ or US-6517203-$ or US-5229885-$ or US-5066022-$ or US-6166849-$ or US-4254451-$ or US-6433913-$).did. or (US-5654786-$ or US-6431705-$ or US-7581833-$ or US-7874666-$ or US-8979295-$).did. or (US-2930857-$).did. or (EP-2233964-$ or WO-2009081542-$).did. or (WO-2009098719-$).did. or (JP-2003149607-$).did. or (WO-2009081542-$ or US-20030174277-$ or US-4991951-$ or DE-3221690-$ or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2016/06/20 08:47

		US-20140104566-$).did.				
S465	74	S464 and ((grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 08:48
S466	26	S465 and ((seal or sealed or sealing or sealer or sealant) same (grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 08:52
S467	23	S466 and ((seal or sealed or sealing or sealer or sealant) with (grease or acrylic or silicone or urethane or epoxy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2016/06/20 08:52
S468	1	(US-6433913-$).did.	USPAT	OR	ON	2016/06/20 09:11
S469	1	(US-6433913-$).did.	USPAT	OR	ON	2016/06/20 12:07
S470	1	(US-4254451-$).did.	USPAT	OR	ON	2016/06/20 12:07
S471	1	(US-5455638-$).did.	USPAT	OR	ON	2016/06/20 12:07
S472	3	S468 or S470 or S469 or S471	USPAT	OR	ON	2016/06/20 12:07
S473	3	(US-4254451-$ or US-5455638-$ or US-6433913-$).did.	USPAT	OR	ON	2016/06/20 12:08
S474	2	"20130250233".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/21 10:11
S475	1	S474 and conform$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/21 10:12
S476	3	(US-4254451-$ or US-5455638-$ or US-6433913-$).did.	USPAT	OR	ON	2017/02/21 10:59
S477	0	S476 and conform$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/21 10:59
S478	3	S476 and (coat or coated or coating or film or dipped or dip or deposit or depositing or deposited or encas$4 or encapsulat$6 or conform$6 or spray$4 or dipping or brush$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/21 11:04
S479	101	(US-20080273166-$ or US-	US-PGPUB;	OR	ON	2017/02/21

		20110139163-$ or US-20110102734-$ or US-20090147215-$ or US-20090059159-$ or US-20080143954-$ or US-20070030442-$ or US-20060023158-$ or US-20040217555-$ or US-20030025228-$ or US-20020037232-$ or US-20120162600-$ or US-20070146627-$ or US-20020140899-$ or US-20100076553-$ or US-20100265456-$ or US-20080068559-$ or US-20120220234-$ or US-20110051982-$ or US-20080144854-$ or US-20070248238-$ or US-20100296027-$ or US-20100177277-$ or US-20040050076-$ or US-20040050072-$ or US-20040059212-$).did. or (US-20060132382-$ or US-20130293448-$ or US-20140078462-$ or US-20090082835-$ or US-20050239502-$ or US-20080002141-$ or US-20090115962-$ or US-20130169924-$ or US-20130215374-$ or US-20130242262-$ or US-20100201938-$ or US-20030058406-$ or US-20030231293-$ or US-20040027501-$ or US-20040051846-$ or US-20080130272-$ or US-20120288654-$ or US-20120310339-$ or US-20130070198-$ or US-20140213917-$ or US-20030068505-$ or US-20040121528-$ or US-20080239452-$ or US-20120155064-$ or US-20010024719-$ or US-20040099356-$ or US-20120029367-$).did. or (US-20030095336-$ or US-20040160538-$ or US-20070279584-$ or US-20070046887-$ or US-20110187989-$).did. or (US-2930857-$ or US-4418990-$ or US-4991951-$ or US-6719425-$ or US-4338377-$ or US-6772448-$ or US-5835185-$ or US-5900720-$ or US-5455638-$ or US-5455637-$ or US-6074059-$ or US-7527374-$ or US-6231703-$ or US-5846649-$ or US-4243306-$ or US-4520238-$ or US-5606743-$ or US-6824265-$ or US-5164707-$ or US-5946071-$ or US-6517203-$ or US-5229885-$ or US-5066022-$ or US-6166849-$ or US-4254451-$ or US-6433913-$).did. or (US-5654786-$ or US-6431705-$ or US-7581833-$ or US-7874666-$ or US-8979295-$).did. or (US-2930857-$).did. or (EP-2233964-$ or WO-2009081542-$).did. or (WO-2009098719-$).did. or (JP-2003149607-$).did. or (WO-2009081542-$ or US-20030174277-$ or US-4991951-$ or DE-3221690-$ or US-20140104566-$).did.	USPAT; USOCR; FPRS; EPO; JPO; DERWENT			11:19
S480	76	S479 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or	US-PGPUB; USPAT; USOCR;	OR	ON	2017/02/21 11:20

		encapsulating or conform$6)	EPO; JPO; DERWENT; IBM_TDB			
S481	75	S480 and ((lamp or ("LED") or diode or hearing or power or electronics or electrical or electric or electrically or battery or batteries or solar or photovoltaic or photo-voltaic or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/21 11:22
S482	73	S481 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/21 11:24
S483	67	S482 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/21 12:09
S484	101	(US-20080273166-$ or US-20110139163-$ or US-20110102734-$ or US-20090147215-$ or US-20090059159-$ or US-20080143954-$ or US-20070030442-$ or US-20060023158-$ or US-20040217555-$ or US-20030025228-$ or US-20020037232-$ or US-20120162600-$ or US-20070146627-$ or US-20020140899-$ or US-20100076553-$ or US-20100265456-$ or US-20080068559-$ or US-20120220234-$ or US-20110051982-$ or US-20080144854-$ or US-20070248238-$ or US-20100296027-$ or US-20100177277-$ or US-20040050076-$ or US-20040050072-$ or US-20040059212-$).did. or (US-20060132382-$ or US-20130293448-$ or US-20140078462-$ or US-20090082835-$ or US-20050239502-$ or US-20080002141-$ or US-20090115962-$ or US-20130169924-$ or US-20130215374-$ or US-20130242262-$ or US-20100201938-$ or US-20030058406-$ or US-20030231293-$ or US-20040027501-$ or US-20040051846-$ or US-20080130272-$ or US-20120288654-$ or US-20120310339-$ or US-20130070198-$ or US-20140213917-$ or US-20030068505-$ or US-20040121528-$ or US-20080239452-$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2017/02/22 06:10

		or US-20120155064-$ or US-20010024719-$ or US-20040099356-$ or US-20120029367-$).did. or (US-20030095336-$ or US-20040160538-$ or US-20070279584-$ or US-20070046887-$ or US-20110187989-$).did. or (US-2930857-$ or US-4418990-$ or US-4991951-$ or US-6719425-$ or US-4338377-$ or US-6772448-$ or US-5835185-$ or US-5900720-$ or US-5455638-$ or US-5455637-$ or US-6074059-$ or US-7527374-$ or US-6231703-$ or US-5846649-$ or US-4243306-$ or US-4520238-$ or US-5606743-$ or US-6824265-$ or US-5164707-$ or US-5946071-$ or US-6517203-$ or US-5229885-$ or US-5066022-$ or US-6166849-$ or US-4254451-$ or US-6433913-$).did. or (US-5654786-$ or US-6431705-$ or US-7581833-$ or US-7874666-$ or US-8979295-$).did. or (US-2930857-$).did. or (EP-2233964-$ or WO-2009081542-$).did. or (WO-2009098719-$).did. or (JP-2003149607-$).did. or (WO-2009081542-$ or US-20030174277-$ or US-4991951-$ or DE-3221690-$ or US-20140104566-$).did.				
S485	76	S484 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 06:10
S486	75	S485 and ((lamp or ("LED") or diode or hearing or power or electronics or electrical or electric or electrically or battery or batteries or solar or photovoltaic or photo-voltaic or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 06:10
S487	73	S486 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 06:10
S488	67	S487 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 06:10

S489	67	S488	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 06:10
S490	45	S489 and (encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 06:12
S491	37	S490 and (conform$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 06:12
S492	1	(US-20040121528-$).did.	US-PGPUB	OR	ON	2017/02/22 06:21
S493	13517	(((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)) and conform$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 07:22
S494	4078	(((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)) and (conformal or conforming))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 07:23
S495	838	(((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)) and (conformal))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 07:23
S496	341	(((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)) and (conformal) and (temple or arm))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 07:24
S497	106	S496 and (((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)).clm. and (conformal) and (temple or arm))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 07:24
S498	96	S497 and ((lamp or ("LED") or diode or hearing or power or electronics or electrical or electric or electrically or battery or batteries or solar or photovoltaic or photo-voltaic or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2017/02/22 07:25

		microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	DERWENT; IBM_TDB			
S499	89	S498 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 07:26
S500	85	S499 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 07:27
S501	1	(US-20040084790-$).did.	US-PGPUB	OR	ON	2017/02/22 07:42
S502	1	(US-20090306594-$).did.	US-PGPUB	OR	ON	2017/02/22 09:23
S503	1	(US-20120262667-$).did.	US-PGPUB	OR	ON	2017/02/22 09:33
S504	13	"11261035"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 09:42
S505	7	"11261035"	US-PGPUB	OR	ON	2017/02/22 09:42
S506	235	S496 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 10:03
S507	228	S506 and ((lamp or ("LED") or diode or hearing or power or electronics or electrical or electric or electrically or battery or batteries or solar or photovoltaic or photo-voltaic or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 10:03
S508	223	S507 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2017/02/22 10:08

			DERWENT; IBM_TDB			
S509	138	S508 not S500	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 10:09
S510	1	(US-20060126698-$).did.	US-PGPUB	OR	ON	2017/02/22 11:09
S511	2	"20050140924".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 11:24
S512	1	S511 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 11:26
S513	0	S512 and (brush$4 or spray$5 or dip$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 11:26
S514	1	S512 and (deposit$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 11:27
S515	1	S514 and (size or sized or sizing or mm or micron or thick or thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 11:28
S516	1	S515 and (conform$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 11:33
S517	1	S516 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 11:34
S518	1	(US-20050140924-$).did.	US-PGPUB	OR	ON	2017/02/22 11:47
S519	1	(US-20050140924-$).did.	US-PGPUB	OR	ON	2017/02/22 12:05
S520	1	(US-20040121528-$).did.	US-PGPUB	OR	ON	2017/02/22 12:05

S521	1	(US-4254451-$).did.	USPAT	OR	ON	2017/02/22 12:06
S522	0	S521 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid or fluid$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 13:16
S523	1	S520 and (acrylic or urethane or silicon$5 or epox$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 15:16
S524	1	S523 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 15:17
S525	0	S524 and (brush$4 or spray$5 or dip$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 15:17
S526	1	S524 and (size or sized or sizing or mm or micron or thick or thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 15:18
S527	1	(US-20040121528-$).did.	US-PGPUB	OR	ON	2017/02/22 16:28
S528	0	S519 and (brush$4 or spray$5 or dip$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 16:29
S529	1	S519 and (size or sized or sizing or mm or micron or thick or thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 16:29
S530	6571	(((lamp or ("LED") or diode or hearing or power or electronics or electrical or electric or electrically or battery or batteries or solar or photovoltaic or photo-voltaic or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)) and (((eyeglasses or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 16:46

		eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)) and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6) and (brush$4 or spray$5 or dip$5) and ((layer or coating or film) with (size or sized or sizing or mm or um or micron or thick or thickness))))				
S531	6460	S530 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or short-circuit or atmospher$6 or rain or water or moisture or liquid or fluid$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 16:49
S532	6340	S531 and (coat or coated or coating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 16:50
S533	282	S532 and ((coat or coated or coating) with (conform$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 16:51
S534	33	S533 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 16:53
S535	1	(US-20110013136-$).did.	US-PGPUB	OR	ON	2017/02/22 20:23
S536	2	(US-20110013136-$).did. or (US-5898470-$).did.	US-PGPUB; USPAT	OR	ON	2017/02/22 20:29
S537	2	S536 and (brush$4 or spray$5 or dip$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/02/22 20:29
S538	1	(US-20040121528-$).did.	US-PGPUB	OR	ON	2017/02/22 20:59
S539	1	(US-4254451-$).did.	USPAT	OR	ON	2017/02/22 21:00
S540	3	S535 or S538 or S539	US-PGPUB; USPAT	OR	ON	2017/02/22 21:00
S541	2	"20040121528".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2017/03/06 19:19

			DERWENT; IBM_TDB			
S542	1	"20120262667".pn.	US-PGPUB	OR	ON	2017/03/06 19:27
S543	1	"20080273166".pn.	US-PGPUB	OR	ON	2017/03/06 19:27
S544	1	"20100228689".pn.	US-PGPUB	OR	ON	2017/03/06 19:28
S545	1	"20140028966".pn.	US-PGPUB	OR	ON	2017/03/06 19:28
S546	4	S542 or S543 or S544 or S545	US-PGPUB	OR	ON	2017/03/06 19:29
S547	4	S546 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:29
S548	3	S547 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:31
S549	3	S548 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controled or controlled or controller or controling or controlling or controler or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:34
S550	112	(US-20080273166-$ or US-20110139163-$ or US-20110102734-$ or US-20090147215-$ or US-20090059159-$ or US-20080143954-$ or US-20070030442-$ or US-20060023158-$ or US-20040217555-$ or US-20030025228-$ or US-20020037232-$ or US-20120162600-$ or US-20070146627-$ or US-20020140899-$ or US-20100076553-$ or US-20100265456-$ or US-20080068559-$ or US-20120220234-$ or US-20110051982-$ or US-20080144854-$ or US-20070248238-$ or US-20100296027-$ or US-20100177277-$ or US-20040050076-$ or US-20040050072-$ or US-20040059212-$).did. or (US-20060132382-$ or US-20130293448-$ or US-20140078462-$ or US-20090082835-$ or US-20050239502-$ or US-20080002141-$ or US-20090115962-$ or US-20130169924-$ or US-20130215374-$ or US-	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2017/03/06 19:51

		20130242262-$ or US-20100201938-$ or US-20030058406-$ or US-20030231293-$ or US-20040027501-$ or US-20040051846-$ or US-20080130272-$ or US-20120288654-$ or US-20120310339-$ or US-20130070198-$ or US-20140213917-$ or US-20030068505-$ or US-20040121528-$ or US-20080239452-$ or US-20120155064-$ or US-20010024719-$ or US-20040099356-$ or US-20120029367-$).did. or (US-20030095336-$ or US-20040160538-$ or US-20070279584-$ or US-20070046887-$ or US-20110187989-$ or US-20040084790-$ or US-20090306594-$ or US-20120262667-$ or US-20060095128-$ or US-20060126698-$ or US-20050140924-$ or US-20070144913-$ or US-20110013136-$).did. or (US-2930857-$ or US-4418990-$ or US-4991951-$ or US-6719425-$ or US-4338377-$ or US-6772448-$ or US-5835185-$ or US-5900720-$ or US-5455638-$ or US-5455637-$ or US-6074059-$ or US-7527374-$ or US-6231703-$ or US-5846649-$ or US-4243306-$ or US-4520238-$ or US-5606743-$ or US-6824265-$ or US-5164707-$ or US-5946071-$ or US-6517203-$ or US-5229885-$ or US-5066022-$ or US-6166849-$ or US-4254451-$ or US-6433913-$).did. or (US-5654786-$ or US-6431705-$ or US-7581833-$ or US-7874666-$ or US-8979295-$ or US-6986579-$ or US-7396126-$ or US-5898470-$).did. or (US-2930857-$).did. or (EP-2233964-$ or WO-2009081542-$).did. or (WO-2009098719-$).did. or (JP-2003149607-$).did. or (WO-2009081542-$ or US-20030174277-$ or US-4991951-$ or DE-3221690-$ or US-20140104566-$).did.				
S551	94	S550 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:51
S552	89	S551 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6 or seal$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:52
S553	89	S552 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6 or seal$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2017/03/06 19:52

			IBM_TDB			
S554	89	S553 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:52
S555	87	S554 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controled or controlled or controller or controling or controlling or controler or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:52
S556	71	S555 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:53
S557	41	S556 and "351".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:53
S558	31	S557 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:57
S559	17	S558 and (conform$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:58
S560	11	S559 and (coat or coated or coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 19:58
S561	6805	"351".clas. and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:06
S562	1168	S561 and (waterproof$4 or water-	US-PGPUB;	OR	ON	2017/03/06

		proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			20:06
S563	725	S562 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controled or controlled or controller or controling or controlling or controler or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:07
S564	212	S563 and (conform$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:07
S565	132	S564 and (coat or coated or coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:07
S566	17	S565 and (conform$6 with (coat or coated or coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:08
S567	12	S566 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:08
S568	11	S567 not S560	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:08
S569	132	S565 and (conform$6 and (coat or coated or coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:13
S570	73	S569 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2017/03/06 20:14

			DERWENT; IBM_TDB			
S571	21	S570 and (conform$6 same (acrylic or urethane or silicone or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:14
S572	12	S571 not S568	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:14
S573	11	S572 not S560	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:15
S574	1920	351/158.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:18
S575	1150	S574 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controled or controlled or controller or controling or controlling or controler or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:19
S576	55	S575 and (conform$6 and (coat or coated or coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:19
S577	32	S576 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:19
S578	23	S577 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2017/03/06 20:20

			IBM_TDB			
S579	16	S578 not (S560 or S568)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:20
S580	272	S575 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:27
S581	101	S580 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:27
S582	78	S581 not (S560 or S568 or S579)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:27
S583	15	S582 and ((acrylic or urethane or silicone or epoxy) same (coat or coated or coating))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:28
S584	1050	"351".clas. and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) same (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:35
S585	169	S584 and ((acrylic or urethane or silicone or epoxy) same (coat or coated or coating))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:35
S586	132	S585 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controled or controlled or controller or controling or controlling or controler or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:36

		micro-electric$4 or microcontrol$4 or micro-control$4)				
S587	77	S586 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:36
S588	62	S587 not (S560 or S568 or S579 or S583)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/06 20:37
S589	1580	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 04:57
S590	311	S589 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 04:58
S591	166	S590 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 04:58
S592	161	S591 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6 or seal$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:00
S593	161	S592 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:00
S594	112	(US-20080273166-$ or US-20110139163-$ or US-20110102734-$ or US-20090147215-$ or US-20090059159-$ or US-20080143954-$ or US-20070030442-$ or US-20060023158-$ or US-20040217555-$ or US-20030025228-$ or US-20020037232-$ or US-20120162600-$ or US-20070146627-$ or US-20020140899-$ or US-20100076553-$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2017/03/07 05:02

		or US-20100265456-$ or US-20080068559-$ or US-20120220234-$ or US-20110051982-$ or US-20080144854-$ or US-20070248238-$ or US-20100296027-$ or US-20100177277-$ or US-20040050076-$ or US-20040050072-$ or US-20040059212-$).did. or (US-20060132382-$ or US-20130293448-$ or US-20140078462-$ or US-20090082835-$ or US-20050239502-$ or US-20080002141-$ or US-20090115962-$ or US-20130169924-$ or US-20130215374-$ or US-20130242262-$ or US-20100201938-$ or US-20030058406-$ or US-20030231293-$ or US-20040027501-$ or US-20040051846-$ or US-20080130272-$ or US-20120288654-$ or US-20120310339-$ or US-20130070198-$ or US-20140213917-$ or US-20030068505-$ or US-20040121528-$ or US-20080239452-$ or US-20120155064-$ or US-20010024719-$ or US-20040099356-$ or US-20120029367-$).did. or (US-20030095336-$ or US-20040160538-$ or US-20070279584-$ or US-20070046887-$ or US-20110187989-$ or US-20040084790-$ or US-20090306594-$ or US-20120262667-$ or US-20060095128-$ or US-20060126698-$ or US-20050140924-$ or US-20070144913-$ or US-20110013136-$).did. or (US-2930857-$ or US-4418990-$ or US-4991951-$ or US-6719425-$ or US-4338377-$ or US-6772448-$ or US-5835185-$ or US-5900720-$ or US-5455638-$ or US-5455637-$ or US-6074059-$ or US-7527374-$ or US-6231703-$ or US-5846649-$ or US-4243306-$ or US-4520238-$ or US-5606743-$ or US-6824265-$ or US-5164707-$ or US-5946071-$ or US-6517203-$ or US-5229885-$ or US-5066022-$ or US-6166849-$ or US-4254451-$ or US-6433913-$).did. or (US-5654786-$ or US-6431705-$ or US-7581833-$ or US-7874666-$ or US-8979295-$ or US-6986579-$ or US-7396126-$ or US-5898470-$).did. or (US-2930857-$).did. or (EP-2233964-$ or WO-2009081542-$).did. or (WO-2009098719-$).did. or (JP-2003149607-$).did. or (WO-2009081542-$ or US-20030174277-$ or US-4991951-$ or DE-3221690-$ or US-20140104566-$).did.				
S595	94	S594 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2017/03/07 05:02

			DERWENT; IBM_TDB			
S596	89	S595 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6 or seal$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S597	89	S596 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6 or seal$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S598	89	S597 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or short or atmospher$6 or rain or water or moisture or liquid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S599	87	S598 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controled or controlled or controller or controling or controlling or controler or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S600	71	S599 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S601	41	S600 and "351".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S602	31	S601 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S603	17	S602 and (conform$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S604	11	S603 and (coat or coated or coating)	US-PGPUB;	OR	ON	2017/03/07

			USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB			05:02
S605	6805	"351".clas. and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S606	1168	S605 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S607	725	S606 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controled or controlled or controller or controling or controlling or controler or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S608	212	S607 and (conform$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S609	132	S608 and (coat or coated or coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S610	17	S609 and (conform$6 with (coat or coated or coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S611	12	S610 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S612	11	S611 not S604	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2017/03/07 05:02

			DERWENT; IBM_TDB			
S613	1920	351/158.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S614	1150	S613 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controled or controlled or controller or controling or controlling or controler or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S615	55	S614 and (conform$6 and (coat or coated or coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S616	32	S615 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S617	23	S616 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S618	16	S617 not (S604 or S612)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S619	272	S614 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S620	101	S619 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2017/03/07 05:02

			IBM_TDB			
S621	78	S620 not (S604 or S612 or S618)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S622	15	S621 and ((acrylic or urethane or silicone or epoxy) same (coat or coated or coating))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S623	1050	"351".clas. and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses) same (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S624	169	S623 and ((acrylic or urethane or silicone or epoxy) same (coat or coated or coating))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S625	132	S624 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control or controled or controlled or controller or controling or controlling or controler or controller or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S626	77	S625 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S627	62	S626 not (S604 or S612 or S618 or S622)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:02
S628	142	S593 not (S604 or S612 or S618 or S622 or S627)	US-PGPUB; USPAT; USOCR;	OR	ON	2017/03/07 05:02

			FPRS; EPO; JPO; DERWENT; IBM_TDB			
S629	1962	G02C11/10.cpc.	FPRS; EPO; JPO; DERWENT	OR	ON	2017/03/07 05:17
S630	43	S629 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:17
S631	41	S630 not (S604 or S612 or S618 or S622 or S627 or S628)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:17
S632	0	S631 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:18
S633	16	S631 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6 or seal$5)	FPRS; EPO; JPO; DERWENT	OR	ON	2017/03/07 05:19
S634	25	S631 not S633	FPRS; EPO; JPO; DERWENT	OR	ON	2017/03/07 05:21
S635	1	(WO-2007062601-$).did.	FPRS	OR	ON	2017/03/07 05:23
S636	13	"11261035"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:27
S637	2	"20060095128".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:28
S638	8	"12054299"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:33
S639	2	"2004160572".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2017/03/07 05:39

			DERWENT; IBM_TDB			
S640	2	"20040160572".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 05:40
S641	2	"20110013136".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:00
S642	0	S641 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:04
S643	31255	G02C.cpcg.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:07
S644	51691	"351".clas. or S643	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:08
S645	6812	S644 and (acrylic or urethane or silicone or epoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:08
S646	3922	S645 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:09
S647	1795	S646 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:09
S648	2	S647 and (coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6 or	FPRS; EPO; JPO; DERWENT	OR	ON	2017/03/07 08:10

		seal$5)				
S649	963	S647 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:11
S650	336	S649 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:12
S651	73	S650 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:12
S652	39	S651 not (S604 or S612 or S618 or S622 or S627 or S628 or S634)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:13
S653	1	(US-20050230596-$).did.	US-PGPUB	OR	ON	2017/03/07 08:29
S654	1	(US-20050230596-$).did.	US-PGPUB	OR	ON	2017/03/07 08:35
S655	1	S654 and (water or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or sweat or sweating or sweaty or salt or salted or salty or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or rain or swim or swimming or swimmer or snow or snowing or weather or precipitation or condensation or liquid or wet or environment$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/03/07 08:35
S656	3	"4254451".pn. or "20050230596".pn. or "20110013136".pn.	US-PGPUB; USPAT	OR	ON	2017/03/07 09:34
S657	117	(US-20080273166-$ or US-20110139163-$ or US-20110102734-$ or US-20090147215-$ or US-20090059159-$ or US-20080143954-$ or US-20070030442-$ or US-20060023158-$ or US-20040217555-$ or US-20030025228-$ or US-20020037232-$ or US-20120162600-$ or US-20070146627-$ or US-20020140899-$ or US-20100076553-$ or US-20100265456-$ or US-20080068559-$ or US-20120220234-$ or US-20110051982-$ or US-20080144854-$ or US-20070248238-$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2017/12/19 11:31

		or US-20100296027-$ or US-20100177277-$ or US-20040050076-$ or US-20040050072-$ or US-20040059212-$).did. or (US-20060132382-$ or US-20130293448-$ or US-20140078462-$ or US-20090082835-$ or US-20050239502-$ or US-20080002141-$ or US-20090115962-$ or US-20130169924-$ or US-20130215374-$ or US-20130242262-$ or US-20100201938-$ or US-20030058406-$ or US-20030231293-$ or US-20040027501-$ or US-20040051846-$ or US-20080130272-$ or US-20120288654-$ or US-20120310339-$ or US-20130070198-$ or US-20140213917-$ or US-20030068505-$ or US-20040121528-$ or US-20080239452-$ or US-20120155064-$ or US-20010024719-$ or US-20040099356-$ or US-20120029367-$).did. or (US-20030095336-$ or US-20040160538-$ or US-20070279584-$ or US-20070046887-$ or US-20110187989-$ or US-20040084790-$ or US-20090306594-$ or US-20120262667-$ or US-20060095128-$ or US-20060126698-$ or US-20050140924-$ or US-20070144913-$ or US-20110013136-$ or US-20070033717-$ or US-20050099799-$ or US-20050230596-$).did. or (US-2930857-$ or US-4418990-$ or US-4991951-$ or US-6719425-$ or US-4338377-$ or US-6772448-$ or US-5835185-$ or US-5900720-$ or US-5455638-$ or US-5455637-$ or US-6074059-$ or US-7527374-$ or US-6231703-$ or US-5846649-$ or US-4243306-$ or US-4520238-$ or US-5606743-$ or US-6824265-$ or US-5164707-$ or US-5946071-$ or US-6517203-$ or US-5229885-$ or US-5066022-$ or US-6166849-$ or US-4254451-$ or US-6433913-$).did. or (US-5654786-$ or US-6431705-$ or US-7581833-$ or US-7874666-$ or US-8979295-$ or US-6986579-$ or US-7396126-$ or US-5898470-$).did. or (US-2930857-$).did. or (EP-2233964-$ or WO-2009081542-$ or WO-2007062601-$).did. or (WO-2009098719-$).did. or (JP-2003149607-$).did. or (WO-2009081542-$ or US-20030174277-$ or US-4991951-$ or DE-3221690-$ or US-20140104566-$ or WO-2013103985-$).did.				
S658	1	(US-6824265-$).did.	USPAT	OR	ON	2017/12/19 11:32
S659	2	"20130250233".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2017/12/19 11:45

			DERWENT; IBM_TDB			
S660	1	S659 and conform$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 11:46
S661	1	(US-4254451-$).did.	USPAT	OR	ON	2017/12/19 12:31
S662	1	(US-20050230596-$).did.	US-PGPUB	OR	ON	2017/12/19 13:57
S663	1	S662 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 13:57
S664	11	"3866035".pn. or "4076976".pn. or "3737647".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:10
S665	3	"3866035".pn. or "4076976".pn. or "3737647".pn.	USPAT	OR	ON	2017/12/19 14:10
S666	0	S665 and flex$6	USPAT	OR	ON	2017/12/19 14:11
S667	18085	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S668	11098	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S669	706	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S670	28292	S667 or S668 or S669	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S671	1686	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22

S672	18085	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S673	11098	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S674	706	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S675	28292	S672 or S673 or S674	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S676	796	351/86,154.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S677	254	351/159.39.ccls. or 351/159.4.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S678	1188	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S679	1686	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S680	18477	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S681	495	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2017/12/19 14:22

			IBM_TDB			
S682	1924	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S683	19997	S680 or S681 or S682	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S684	18085	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S685	11098	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S686	706	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S687	28292	S684 or S685 or S686	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S688	1686	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S689	1188	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S690	1686	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S691	1686	S690	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2017/12/19 14:22

			DERWENT; IBM_TDB			
S692	18477	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S693	495	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S694	1924	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S695	19997	S692 or S693 or S694	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S696	30545	351/41-178.ccls. or S687 or S688 or S695 or S689 or S691	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S697	3552	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S698	3130	G02C11/00.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S699	789	G02C11/04.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S700	1150	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2017/12/19 14:22

			IBM_TDB			
S701	2010	351/158.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S702	4787	S697 or S698 or S699 or S700 or S701	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S703	2327	G02C11/10.cpc.	FPRS; EPO; JPO; DERWENT	OR	ON	2017/12/19 14:22
S704	32820	S670 or S671 or S675 or S676 or S677 or S678 or S679 or S683 or S696 or S702 or S703	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:22
S705	334	S704 and (flex$6 near3 circuit$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:32
S706	251	S705 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:32
S707	209	S706 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).clm,ti,ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:33
S708	189	S707 and (water or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or sweat or sweating or sweaty or salt or salted or salty or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or rain or swim or swimming or swimmer or snow or snowing or weather or precipitation or condensation or liquid or wet or environment$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 14:35
S709	2	"20130250233".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2017/12/19 18:35

			DERWENT; IBM_TDB			
S710	2	S709 and (waterproof$4 or water-proof$4 or moistureproof$4 or moisture-proof$4 or rain or water or moisture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2017/12/19 18:35
S711	2	"20130250233".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/03/12 09:35
S712	1	S711 and touch	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/03/12 09:37
S713	117	(US-20080273166-$ or US-20110139163-$ or US-20110102734-$ or US-20090147215-$ or US-20090059159-$ or US-20080143954-$ or US-20070030442-$ or US-20060023158-$ or US-20040217555-$ or US-20030025228-$ or US-20020037232-$ or US-20120162600-$ or US-20070146627-$ or US-20020140899-$ or US-20100076553-$ or US-20100265456-$ or US-20080068559-$ or US-20120220234-$ or US-20110051982-$ or US-20080144854-$ or US-20070248238-$ or US-20100296027-$ or US-20100177277-$ or US-20040050076-$ or US-20040050072-$ or US-20040059212-$).did. or (US-20060132382-$ or US-20130293448-$ or US-20140078462-$ or US-20090082835-$ or US-20050239502-$ or US-20080002141-$ or US-20090115962-$ or US-20130169924-$ or US-20130215374-$ or US-20130242262-$ or US-20100201938-$ or US-20030058406-$ or US-20030231293-$ or US-20040027501-$ or US-20040051846-$ or US-20080130272-$ or US-20120288654-$ or US-20120310339-$ or US-20130070198-$ or US-20140213917-$ or US-20030068505-$ or US-20040121528-$ or US-20080239452-$ or US-20120155064-$ or US-20010024719-$ or US-20040099356-$ or US-20120029367-$).did. or (US-20030095336-$ or US-20040160538-$ or US-20070279584-$ or US-20070046887-$ or US-20110187989-$ or US-20040084790-$ or US-20090306594-$ or US-20120262667-$ or US-20060095128-$ or US-	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2018/08/08 05:59

		20060126698-$ or US-20050140924-$ or US-20070144913-$ or US-20110013136-$ or US-20070033717-$ or US-20050099799-$ or US-20050230596-$).did. or (US-2930857-$ or US-4418990-$ or US-4991951-$ or US-6719425-$ or US-4338377-$ or US-6772448-$ or US-5835185-$ or US-5900720-$ or US-5455638-$ or US-5455637-$ or US-6074059-$ or US-7527374-$ or US-6231703-$ or US-5846649-$ or US-4243306-$ or US-4520238-$ or US-5606743-$ or US-6824265-$ or US-5164707-$ or US-5946071-$ or US-6517203-$ or US-5229885-$ or US-5066022-$ or US-6166849-$ or US-4254451-$ or US-6433913-$).did. or (US-5654786-$ or US-6431705-$ or US-7581833-$ or US-7874666-$ or US-8979295-$ or US-6986579-$ or US-7396126-$ or US-5898470-$).did. or (US-2930857-$).did. or (EP-2233964-$ or WO-2009081542-$ or WO-2007062601-$).did. or (WO-2009098719-$).did. or (JP-2003149607-$).did. or (WO-2009081542-$ or US-20030174277-$ or US-4991951-$ or DE-3221690-$ or US-20140104566-$ or WO-2013103985-$).did.				
S714	44	S713 and capacit$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:13
S715	1	(US-6824265-$).did.	USPAT	OR	ON	2018/08/08 06:23
S716	14	"12054299"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:43
S717	8	S716 and capacit$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:44
S718	4	"200706260"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:50
S719	18276	351/41-158.ccls.	US-PGPUB; USPAT;	OR	ON	2018/08/08 06:56

			USOCR; EPO; JPO; DERWENT; IBM_TDB			
S720	11376	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S721	714	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S722	28743	S719 or S720 or S721	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S723	1909	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S724	18276	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S725	11376	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S726	714	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S727	28743	S724 or S725 or S726	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S728	802	351/86,154.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S729	257	351/159.39.ccls. or 351/159.4.ccls.	US-PGPUB;	OR	ON	2018/08/08

			USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			06:56
S730	1196	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S731	1909	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S732	18674	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S733	523	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S734	2282	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S735	20540	S732 or S733 or S734	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S736	18276	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S737	11376	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S738	714	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56

S739	28743	S736 or S737 or S738	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S740	1909	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S741	1196	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S742	1909	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S743	1909	S742	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S744	18674	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S745	523	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S746	2282	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S747	20540	S744 or S745 or S746	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S748	31496	351/41-178.ccls. or S739 or S740 or S747 or S741 or S743	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2018/08/08 06:56

			IBM_TDB			
S749	4256	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S750	3255	G02C11/00.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S751	860	G02C11/04.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S752	1197	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S753	2046	351/158.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S754	5249	S749 or S750 or S751 or S752 or S753	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S755	2806	G02C11/10.cpc.	FPRS; EPO; JPO; DERWENT	OR	ON	2018/08/08 06:56
S756	34189	S722 or S723 or S727 or S728 or S729 or S730 or S731 or S735 or S748 or S754 or S755	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S757	34189	S756	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 06:56
S758	2001	S757 and capacit$6	US-PGPUB;	OR	ON	2018/08/08

			USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			07:07
S759	566	(S758 and capacit$6 with (switch$4 or sens$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 07:19
S760	1	(US-6824265-$).did.	USPAT	OR	ON	2018/08/08 07:26
S761	87	S713 and (touch$5 or tactile or hand or manually or manual or push or pushed or pushing or pushbutton or push-button or thumb or thumbwheel or finger or depress$5 or press or pressed or pressing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 08:26
S762	48	S761 and ((touch$5 or tactile or hand or manually or manual or push or pushed or pushing or pushbutton or push-button or thumb or thumbwheel or finger or depress$5 or press or pressed or pressing) with switch$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 08:28
S763	55	S761 and ((touch$5 or tactile or hand or manually or manual or push or pushed or pushing or pushbutton or push-button or thumb or thumbwheel or finger or depress$5 or press or pressed or pressing) with (off or on or on/off or turn$3 or switch$5 or actuat$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 08:29
S764	54	S763 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 08:32
S765	1	(US-20080239452-$).did.	US-PGPUB	OR	ON	2018/08/08 08:48
S766	1937	S756 and ((coat or coated or coating or encased or encasing or encapsule or encapsulated or encapsulation or encapsulating or conform$6 or seal$5 or conformal or conform or conformed) same (acrylic or urethane or silicone or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 10:02
S767	1002	S766 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2018/08/08 10:03

		electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4)	IBM_TDB			
S768	342	S767 and ((touch$5 or tactile or hand or manually or manual or push or pushed or pushing or pushbutton or push-button or thumb or thumbwheel or finger or depress$5 or press or pressed or pressing) with (off or on or on/off or turn$3 or switch$5 or actuat$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 10:03
S769	258	S768 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 10:04
S770	170	S769 and (eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses).ab,clm,ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 10:05
S771	1	(US-20050230596-$).did.	US-PGPUB	OR	ON	2018/08/08 11:09
S772	1	S771 and ((touch$5 or tactile or hand or manually or manual or push or pushed or pushing or pushbutton or push-button or thumb or thumbwheel or finger or depress$5 or press or pressed or pressing) with (off or on or on/off or turn$3 or switch$5 or actuat$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/08 11:09
S773	3	"20100061579".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/09 11:31
S774	0	S773 and (capacit$6 with (switch$4 or sens$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/09 11:33
S775	0	S773 and capacit$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/09 11:33
S776	177	(US-7500747-$ | US-7517083-$ | US-7527375-$ | US-7533993-$ | US-7543934-$ | US-7581833-$ | US-7588332-$ | US-7604349-$ | US-7621634-$ | US-7654667-$ | US-	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2018/08/09 12:43

		7656509-$ | US-7677723-$ | US-7728949-$ | US-7731358-$ | US-7744215-$ | US-7760898-$ | US-7771046-$ | US-7777660-$ | US-7883206-$ | US-7883207-$ | US-7922321-$ | US-7926940-$ | US-7926941-$ | US-7971994-$ | US-7988286-$ | US-8047651-$ | US-8066373-$ | US-8075132-$ | US-8092016-$ | US-8109629-$ | US-8154804-$ | US-8197063-$ | US-8215770-$ | US-8308295-$ | US-8317321-$ | US-8319937-$ | US-8333470-$ | US-8337013-$ | US-8337014-$ | US-8408699-$ | US-8430507-$ | US-8434863-$ | US-8434864-$ | US-8465151-$ | US-8500271-$ | US-8523354-$ | US-8534832-$ | US-8573774-$ | US-8579435-$ | US-8641191-$ | US-8662665-$ | US-8678581-$ | US-8708483-$ | US-8770742-$ | US-8778022-$ | US-8783861-$ | US-8801174-$ | US-8827446-$ | US-8830408-$ | US-8854519-$ | US-8905541-$ | US-8915588-$ | US-8921445-$ | US-8928796-$ | US-8931896-$ | US-8944590-$ | US-8979259-$ | US-9022563-$ | US-9028062-$ | US-9033494-$ | US-9074040-$ | US-9081208-$ | US-9096026-$ | US-9122077-$ | US-9122083-$ | US-9124796-$ | US-9142329-$ | US-9146407-$ | US-9155614-$ | US-9199420-$ | US-9207467-$ | US-9229248-$ | US-9268153-$ | US-9323101-$ | US-9329309-$ | US-9411172-$ | US-9442305-$ | US-9470909-$ | US-9588396-$ | US-9625767-$ | US-9690117-$ | US-9712738-$ | US-9801709-$).DID.	DERWENT; IBM_TDB			
S777	340	(US-0002190-$ | US-0015785-$ | US-0019773-$ | US-0027613-$ | US-0030442-$ | US-0031181-$ | US-0036172-$ | US-0050639-$ | US-0066808-$ | US-0070198-$ | US-0075141-$ | US-0078274-$ | US-0091818-$ | US-0092340-$ | US-0092775-$ | US-0095128-$ | US-0099594-$ | US-0106694-$ | US-0108713-$ | US-0120901-$ | US-0127423-$ | US-0129953-$ | US-0132916-$ | US-0140167-$ | US-0159562-$ | US-0172729-$ | US-0176777-$ | US-0198370-$ | US-0202399-$ | US-0204333-$ | US-0205680-$ | US-0206844-$ | US-0208238-$ | US-0211207-$ | US-0212696-$ | US-0213027-$ | US-0215374-$ | US-0218684-$ | US-0223113-$ | US-0225823-$ | US-0235332-$ | US-0237817-$ | US-0238701-$ | US-	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/09 12:44

		0242317-$ | US-0249230-$ | US-0250135-$ | US-0264966-$ | US-0273167-$ | US-0273169-$ | US-0282117-$ | US-0293197-$ | US-0293215-$ | US-0293825-$ | US-0296044-$ | US-0297283-$ | US-0300171-$ | US-0301338-$ | US-0301604-$ | US-0313473-$ | US-0327875-$ | US-0327950-$ | US-0329183-$ | US-0335420-$ | US-0336637-$ | US-0342807-$ | US-0347581-$ | US-0378177-$ | US-0378180-$ | US-20040223113-$ | US-20050078274-$ | US-20050099594-$ | US-20050206844-$ | US-20050213027-$ | US-20050225823-$ | US-20060066808-$ | US-20060092340-$ | US-20060095128-$ | US-20060238701-$ | US-20070030442-$ | US-20070159562-$ | US-20070211207-$ | US-20080106694-$ | US-20080129953-$ | US-20080218684-$ | US-20080273167-$ | US-20080273169-$ | US-20090015785-$ | US-20090091818-$ | US-20090120901-$ | US-20090264966-$ | US-20090296044-$ | US-20100002190-$ | US-20110249230-$ | US-20120019773-$ | US-20120092775-$ | US-20120127423-$ | US-20120140167-$ | US-20120212696-$ | US-20120300171-$ | US-20120301604-$ | US-20130050639-$ | US-20130070198-$ | US-20130208238-$ | US-20130215374-$ | US-20130235332-$ | US-20130242253-$ | US-20130250135-$ | US-20130282117-$ | US-20130293825-$ | US-20130329183-$ | US-20130342807-$ | US-20140036172-$ | US-20140132916-$ | US-20140198370-$ | US-20140204333-$ | US-20140237817-$ | US-20140293215-$ | US-20140313473-$ | US-20140327875-$ | US-20140327950-$ | US-20140347581-$ | US-20150027613-$ | US-20150301338-$ | US-20150335420-$ | US-20150378177-$ | US-20150378180-$ | US-20160202399-$ | US-20170031181-$ | US-20170075141-$ | US-20170108713-$ | US-20170172729-$ | US-20170176777-$ | US-20170205680-$ | US-20170242317-$ | US-20170293197-$ | US-20170297283-$ | US-20170336637-$ | US-4873029-$ | US-5147585-$ | US-5178800-$ | US-5219497-$ | US-5526067-$ | US-5774273-$ | US-5861934-$ | US-6136926-$ | US-6142941-$ | US-6433913-$ | US-6491391-$ | US-6517203-$ | US-				

		6619799-$ | US-6733130-$ | US-6778246-$ | US-6857741-$ | US-6918570-$ | US-6927894-$ | US-7018040-$ | US-7023594-$ | US-7077519-$ | US-7188948-$ | US-7192136-$ | US-7195353-$ | US-7234809-$ | US-7255437-$ | US-7264354-$ | US-7290875-$ | US-7290876-$ | US-7374283-$ | US-7380936-$ | US-7396126-$ | US-7401918-$ | US-7404636-$ | US-7438410-$ | US-7475984-$ | US-7475985-$ | US-7481531-$ | US-7500746-$).DID.				
S778	503	S776 or S777	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/09 12:44
S779	94	S778 and capacit$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/09 12:44
S780	42	S779 and (capacit$6 with (switch$4 or sens$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/09 12:44
S781	49	S779 and (capacit$6 with (switch$4 or sens$4 or touch$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/08/09 12:45
S782	18400	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S783	11537	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S784	718	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S785	29023	S782 or S783 or S784	US-PGPUB;	OR	ON	2018/12/27

			USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB			16:22
S786	2024	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S787	18400	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S788	11537	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S789	718	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S790	29023	S787 or S788 or S789	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S791	805	351/86,154.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S792	261	351/159.39.ccls. or 351/159.4.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S793	1200	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S794	2024	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22

S795	18800	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S796	545	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S797	2490	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S798	20863	S795 or S796 or S797	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S799	18400	351/41-158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S800	11537	351/159.$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S801	718	351/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S802	29023	S799 or S800 or S801	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S803	2024	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S804	1200	351/90-102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22

S805	2024	G02C7/083.cpc. or G02C7/101.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S806	2024	S805	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S807	18800	351/41-158,178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S808	545	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S809	2490	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S810	20863	S807 or S808 or S809	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S811	32033	351/41-178.ccls. or S802 or S803 or S810 or S804 or S806	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S812	4676	G02C11/10.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S813	3330	G02C11/00.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S814	904	G02C11/04.cpc.	US-PGPUB; USPAT;	OR	ON	2018/12/27 16:22

			USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			
S815	1234	G02C11/06.cpc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S816	2075	351/158.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S817	5535	S812 or S813 or S814 or S815 or S816	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S818	3119	G02C11/10.cpc.	FPRS; EPO; JPO; DERWENT	OR	ON	2018/12/27 16:22
S819	34987	S785 or S786 or S790 or S791 or S792 or S793 or S794 or S798 or S811 or S817 or S818	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S820	34987	S819	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S821	2089	S820 and capacit$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22
S822	615	(S821 and capacit$6 with (switch$4 or sens$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2018/12/27 16:22

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp

L43	15920	BLUM.in. or KOKONASKI.in. or LONGA.in. or GRAHAM.in. or HADDOCK.in. or WILLEY.in. or TABACCHI.in. or BOCK.in. or PINAZZA.in. or RICHMAN.in. or OZGUZ.in.	US-PGPUB	OR	ON	2019/11/13 14:29
L44	2100	mitsui.as.	US-PGPUB	OR	ON	2019/11/13 14:29
L45	18015	L43 or L44	US-PGPUB	OR	ON	2019/11/13 14:29
L46	7187	L45 and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or tight or tightly)	US-PGPUB	OR	ON	2019/11/13 14:29
L47	2402	L46 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4).clm.	US-PGPUB	OR	ON	2019/11/13 14:29
L48	194	L47 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB	OR	ON	2019/11/13 14:29
L49	13	L48 and @PD>="20181201"	US-PGPUB	OR	ON	2019/11/13 14:29
S316	11443	BLUM.in. or KOKONASKI.in. or LONGA.in. or GRAHAM.in. or HADDOCK.in. or WILLEY.in. or TABACCHI.in. or BOCK.in. or PINAZZA.in. or RICHMAN.in. or OZGUZ.in.	US-PGPUB	OR	ON	2015/06/24 18:05
S317	1612	mitsui.as.	US-PGPUB	OR	ON	2015/06/24 18:05
S318	13055	S316 or S317	US-PGPUB	OR	ON	2015/06/24 18:05
S319	4985	S318 and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or tight or tightly)	US-PGPUB	OR	ON	2015/06/24 18:06
S320	1626	S319 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4).clm.	US-PGPUB	OR	ON	2015/06/24 18:06
S321	94	S320 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB	OR	ON	2015/06/24 18:06
S392	2	"Term Removed"	US-PGPUB	OR	ON	2015/12/01 13:15
S823	15027	BLUM.in. or KOKONASKI.in. or LONGA.in. or GRAHAM.in. or HADDOCK.in. or WILLEY.in. or TABACCHI.in. or BOCK.in. or PINAZZA.in.	US-PGPUB	OR	ON	2018/12/27 16:29

		or RICHMAN.in. or OZGUZ.in.				
S824	2013	mitsui.as.	US-PGPUB	OR	ON	2018/12/27 16:29
S825	17035	S823 or S824	US-PGPUB	OR	ON	2018/12/27 16:29
S826	6772	S825 and ((water near3 resistant) or waterproof$4 or water-proof$4 or moisture or moistureproof$4 or moisture-proof$4 or hermetic or hermetically or seal or sealed or sealing or sealer or proof or proofing or proofed or tight or tightly)	US-PGPUB	OR	ON	2018/12/27 16:29
S827	2239	S826 and (electronics or electrical or battery or batteries or microchip or processor or antenna or computer$4 or electroactive or electro-active or control$5 or microprocess$4 or circuit$4 or chip or "IC" or microelectronic$4 or micro-electronic$4 or microelectric$4 or micro-electric$4 or microcontrol$4 or micro-control$4).clm.	US-PGPUB	OR	ON	2018/12/27 16:29
S828	182	S827 and ((eyeglasses or eye-glasses or (eye adj2 glasses) or spectacles or eyewear or eye-wear or (eye adj2 wear) or sunglasses or sun-glasses))	US-PGPUB	OR	ON	2018/12/27 16:29
S829	182	S828	US-PGPUB	OR	ON	2018/12/27 16:29

11/13/2019 2:33:17 PM
C:\Users\goneill\Documents\EAST\Workspaces\13890809.wsp

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BIB DATA SHEET

CONFIRMATION NO. 9971

SERIAL NUMBER	FILING or 371(c) DATE	CLASS	GROUP ART UNIT	ATTORNEY DOCKET NO.
13/890,809	05/09/2013 RULE	351	2872	EVSO-027US17

APPLICANTS

E-Vision, LLC, Sarasota, FL;

INVENTORS

Ronald D. Blum, Roanoke, VA;
William Kokonaski, Gig Harbor, WA;
Claudio Dalla Longa, Roanoke, VA;
Mark Graham, Roanoke, VA;
Joshua Haddock, Roanoke, VA;
Charles Willey, Roanoke, VA;
Tiziano Tabacchi, Roanoke, VA;
Martin Boch, Roanoke, VA;
Massimo Pinazza, Roanoke, VA;
Scott N. Richman, Roanoke, VA;
Volkan Ozguz, roanoke, VA;

**** CONTINUING DATA ***************************

This application is a CIP of 13/587,645 08/16/2012 ABN
which claims benefit of 61/563,937 11/28/2011
and claims benefit of 61/537,205 09/21/2011
and claims benefit of 61/524,567 08/17/2011
and is a CIP of 13/372,240 02/13/2012 PAT 8801174

This application 13/890,809 05/09/2013
is a CIP of 13/726,267 12/24/2012 PAT 8708483
which is a CON of 12/834,526 07/12/2010 PAT 8337014
which is a CON of 12/054,299 03/24/2008 ABN

This application 13/890,809 05/09/2013
is a CIP of 13/372,240 02/13/2012 PAT 8801174
which claims benefit of 61/441,817 02/11/2011

This application 13/890,809 05/09/2013
is a CIP of 13/169,996 06/27/2011 ABN
which claims benefit of 61/382,963 09/15/2010
and claims benefit of 61/366,746 07/22/2010
and claims benefit of 61/358,447 06/25/2010
and is a CIP of PCT/US2011/029419 03/22/2011

This application 13/890,809 05/09/2013
is a CIP of 12/834,526 07/12/2010 PAT 8337014
which is a CON of 12/054,299 03/24/2008 ABN

This application 13/890,809 05/09/2013
is a CIP of 13/298,997 11/17/2011 PAT 8944590
and is a CIP of 13/298,992 11/17/2011 PAT 8905541
which is a CIP of 13/175,633 07/01/2011 PAT 8783861
and is a CIP of 13/175,634 07/01/2011 ABN
and is a CIP of 13/179,219 07/08/2011 PAT 8979259

This application 13/890,809 05/09/2013
is a CIP of 13/866,575 04/19/2013 ABN

BIB (Rev. 05/07).

which claims benefit of 61/638,290 04/25/2012
and said 12/054,299 03/24/2008
claims benefit of 60/978,517 10/09/2007
and said 13/179,219 07/08/2011
claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/481,353 05/02/2011
and said 12/054,299 03/24/2008
claims benefit of 60/929,991 07/20/2007
and claims benefit of 60/929,419 06/26/2007
and claims benefit of 60/924,225 05/04/2007
and said 13/298,997 11/17/2011
is a CIP of 13/179,219 07/08/2011 PAT 8979259
and is a CIP of 13/175,633 07/01/2011 PAT 8783861
and said PCT/US2011/029419 03/22/2011
is a CON of 13/050,974 03/18/2011 PAT 8922902
which claims benefit of 61/382,963 09/15/2010
and claims benefit of 61/366,746 07/22/2010
and claims benefit of 61/326,703 04/22/2010
and claims benefit of 61/317,100 03/24/2010
and said 13/298,997 11/17/2011
is a CIP of 13/175,634 07/01/2011 ABN
which claims benefit of 61/361,110 07/02/2010
and claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/415,391 11/19/2010
and said 13/175,633 07/01/2011
claims benefit of 61/361,110 07/02/2010
and claims benefit of 61/376,719 08/25/2010
and claims benefit of 61/415,391 11/19/2010

**** FOREIGN APPLICATIONS *************************

**** IF REQUIRED, FOREIGN FILING LICENSE GRANTED ****
11/06/2019

Foreign Priority claimed ❑ Yes ☑ No 35 USC 119(a-d) conditions met ❑ Yes ☑ No Verified and Acknowledged /GARY WILLIAM O'NEILL/ Examiner's Signature	❑ Met after Allowance Initials	STATE OR COUNTRY	SHEETS DRAWINGS	TOTAL CLAIMS	INDEPENDENT CLAIMS
		VA	26	21	3

ADDRESS

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116
UNITED STATES

TITLE

MOISTURE-RESISTANT EYE WEAR

FILING FEE RECEIVED		
1940	FEES: Authority has been given in Paper No._____ to charge/credit DEPOSIT ACCOUNT No._____ for following:	❑ All Fees ❑ 1.16 Fees (Filing) ❑ 1.17 Fees (Processing Ext. of time) ❑ 1.18 Fees (Issue) ❑ Other _____ ❑ Credit

BIB (Rev. 05/07).

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NOTICE OF ALLOWANCE AND FEE(S) DUE

149890 7590 12/02/2019

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

EXAMINER	
O'NEILL, GARY WILLIAM	
ART UNIT	PAPER NUMBER
2872	

DATE MAILED: 12/02/2019

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
13/890,809	05/09/2013	Ronald D. Blum	EVSO-027US17	9971

TITLE OF INVENTION: MOISTURE-RESISTANT EYE WEAR

APPLN. TYPE	ENTITY STATUS	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	UNDISCOUNTED	$1000	$0.00	$1000.00	$0	03/02/2020

THE APPLICATION IDENTIFIED ABOVE HAS BEEN EXAMINED AND IS ALLOWED FOR ISSUANCE AS A PATENT. PROSECUTION ON THE MERITS IS CLOSED. THIS NOTICE OF ALLOWANCE IS NOT A GRANT OF PATENT RIGHTS. THIS APPLICATION IS SUBJECT TO WITHDRAWAL FROM ISSUE AT THE INITIATIVE OF THE OFFICE OR UPON PETITION BY THE APPLICANT. SEE 37 CFR 1.313 AND MPEP 1308.

THE ISSUE FEE AND PUBLICATION FEE (IF REQUIRED) MUST BE PAID WITHIN THREE MONTHS FROM THE MAILING DATE OF THIS NOTICE OR THIS APPLICATION SHALL BE REGARDED AS ABANDONED. THIS STATUTORY PERIOD CANNOT BE EXTENDED. SEE 35 U.S.C. 151. THE ISSUE FEE DUE INDICATED ABOVE DOES NOT REFLECT A CREDIT FOR ANY PREVIOUSLY PAID ISSUE FEE IN THIS APPLICATION. IF AN ISSUE FEE HAS PREVIOUSLY BEEN PAID IN THIS APPLICATION (AS SHOWN ABOVE), THE RETURN OF PART B OF THIS FORM WILL BE CONSIDERED A REQUEST TO REAPPLY THE PREVIOUSLY PAID ISSUE FEE TOWARD THE ISSUE FEE NOW DUE.

HOW TO REPLY TO THIS NOTICE:

I. Review the ENTITY STATUS shown above. If the ENTITY STATUS is shown as SMALL or MICRO, verify whether entitlement to that entity status still applies.

If the ENTITY STATUS is the same as shown above, pay the TOTAL FEE(S) DUE shown above.

If the ENTITY STATUS is changed from that shown above, on PART B - FEE(S) TRANSMITTAL, complete section number 5 titled "Change in Entity Status (from status indicated above)".

For purposes of this notice, small entity fees are 1/2 the amount of undiscounted fees, and micro entity fees are 1/2 the amount of small entity fees.

II. PART B - FEE(S) TRANSMITTAL, or its equivalent, must be completed and returned to the United States Patent and Trademark Office (USPTO) with your ISSUE FEE and PUBLICATION FEE (if required). If you are charging the fee(s) to your deposit account, section "4b" of Part B - Fee(s) Transmittal should be completed and an extra copy of the form should be submitted. If an equivalent of Part B is filed, a request to reapply a previously paid issue fee must be clearly made, and delays in processing may occur due to the difficulty in recognizing the paper as an equivalent of Part B.

III. All communications regarding this application must give the application number. Please direct all communications prior to issuance to Mail Stop ISSUE FEE unless advised to the contrary.

IMPORTANT REMINDER: Maintenance fees are due in utility patents issuing on applications filed on or after Dec. 12, 1980. It is patentee's responsibility to ensure timely payment of maintenance fees when due. More information is available at www.uspto.gov/PatentMaintenanceFees.

PART B - FEE(S) TRANSMITTAL

Complete and send this form, together with applicable fee(s), by mail or fax, or via EFS-Web.

By mail, send to: Mail Stop ISSUE FEE
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

By fax, send to: (571)-273-2885

INSTRUCTIONS: This form should be used for transmitting the ISSUE FEE and PUBLICATION FEE (if required). Blocks 1 through 5 should be completed where appropriate. All further correspondence including the Patent, advance orders and notification of maintenance fees will be mailed to the current correspondence address as indicated unless corrected below or directed otherwise in Block 1, by (a) specifying a new correspondence address; and/or (b) indicating a separate "FEE ADDRESS" for maintenance fee notifications.

CURRENT CORRESPONDENCE ADDRESS (Note: Use Block 1 for any change of address)

149890 7590 12/02/2019
SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

Note: A certificate of mailing can only be used for domestic mailings of the Fee(s) Transmittal. This certificate cannot be used for any other accompanying papers. Each additional paper, such as an assignment or formal drawing, must have its own certificate of mailing or transmission.

Certificate of Mailing or Transmission

I hereby certify that this Fee(s) Transmittal is being deposited with the United States Postal Service with sufficient postage for first class mail in an envelope addressed to the Mail Stop ISSUE FEE address above, or being transmitted to the USPTO via EFS-Web or by facsimile to (571) 273-2885, on the date below.

(Typed or printed name)
(Signature)
(Date)

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
13/890,809	05/09/2013	Ronald D. Blum	EVSO-027US17	9971

TITLE OF INVENTION: MOISTURE-RESISTANT EYE WEAR

APPLN. TYPE	ENTITY STATUS	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	UNDISCOUNTED	$1000	$0.00	$1000.00	$0	03/02/2020

EXAMINER	ART UNIT	CLASS-SUBCLASS
O'NEILL, GARY WILLIAM	2872	351-158000

1. Change of correspondence address or indication of "Fee Address" (37 CFR 1.363).

❑ Change of correspondence address (or Change of Correspondence Address form PTO/SB/122) attached.

❑ "Fee Address" indication (or "Fee Address" Indication form PTO/SB/47; Rev 03-09 or more recent) attached. **Use of a Customer Number is required.**

2. For printing on the patent front page, list
(1) The names of up to 3 registered patent attorneys or agents OR, alternatively,
(2) The name of a single firm (having as a member a registered attorney or agent) and the names of up to 2 registered patent attorneys or agents. If no name is listed, no name will be printed.

1 _____
2 _____
3 _____

3. ASSIGNEE NAME AND RESIDENCE DATA TO BE PRINTED ON THE PATENT (print or type)

PLEASE NOTE: Unless an assignee is identified below, no assignee data will appear on the patent. If an assignee is identified below, the document must have been previously recorded, or filed for recordation, as set forth in 37 CFR 3.11 and 37 CFR 3.81(a). Completion of this form is NOT a substitute for filing an assignment.

(A) NAME OF ASSIGNEE (B) RESIDENCE: (CITY and STATE OR COUNTRY)

Please check the appropriate assignee category or categories (will not be printed on the patent) : ❑ Individual ❑ Corporation or other private group entity ❑ Government

4a. Fees submitted: ❑ Issue Fee ❑ Publication Fee (if required) ❑ Advance Order - # of Copies _____

4b. Method of Payment: *(Please first reapply any previously paid fee shown above)*

❑ Electronic Payment via EFS-Web ❑ Enclosed check ❑ Non-electronic payment by credit card (Attach form PTO-2038)

❑ The Director is hereby authorized to charge the required fee(s), any deficiency, or credit any overpayment to Deposit Account No. _____

5. **Change in Entity Status** (from status indicated above)

❑ Applicant certifying micro entity status. See 37 CFR 1.29

❑ Applicant asserting small entity status. See 37 CFR 1.27

❑ Applicant changing to regular undiscounted fee status.

NOTE: Absent a valid certification of Micro Entity Status (see forms PTO/SB/15A and 15B), issue fee payment in the micro entity amount will not be accepted at the risk of application abandonment.
NOTE: If the application was previously under micro entity status, checking this box will be taken to be a notification of loss of entitlement to micro entity status.
NOTE: Checking this box will be taken to be a notification of loss of entitlement to small or micro entity status, as applicable.

NOTE: This form must be signed in accordance with 37 CFR 1.31 and 1.33. See 37 CFR 1.4 for signature requirements and certifications.

Authorized Signature _____ Date _____

Typed or printed name _____ Registration No. _____

UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
13/890,809	05/09/2013	Ronald D. Blum	EVSO-027US17	9971

149890 7590 12/02/2019

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

EXAMINER	
O'NEILL, GARY WILLIAM	
ART UNIT	**PAPER NUMBER**
2872	

DATE MAILED: 12/02/2019

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)
(Applications filed on or after May 29, 2000)

The Office has discontinued providing a Patent Term Adjustment (PTA) calculation with the Notice of Allowance.

Section 1(h)(2) of the AIA Technical Corrections Act amended 35 U.S.C. 154(b)(3)(B)(i) to eliminate the requirement that the Office provide a patent term adjustment determination with the notice of allowance. See Revisions to Patent Term Adjustment, 78 Fed. Reg. 19416, 19417 (Apr. 1, 2013). Therefore, the Office is no longer providing an initial patent term adjustment determination with the notice of allowance. The Office will continue to provide a patent term adjustment determination with the Issue Notification Letter that is mailed to applicant approximately three weeks prior to the issue date of the patent, and will include the patent term adjustment on the patent. Any request for reconsideration of the patent term adjustment determination (or reinstatement of patent term adjustment) should follow the process outlined in 37 CFR 1.705.

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (571)-272-7702. Questions relating to issue and publication fee payments should be directed to the Customer Service Center of the Office of Patent Publication at 1-(888)-786-0101 or (571)-272-4200.

OMB Clearance and PRA Burden Statement for PTOL-85 Part B

The Paperwork Reduction Act (PRA) of 1995 requires Federal agencies to obtain Office of Management and Budget approval before requesting most types of information from the public. When OMB approves an agency request to collect information from the public, OMB (i) provides a valid OMB Control Number and expiration date for the agency to display on the instrument that will be used to collect the information and (ii) requires the agency to inform the public about the OMB Control Number's legal significance in accordance with 5 CFR 1320.5(b).

The information collected by PTOL-85 Part B is required by 37 CFR 1.311. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 30 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, Virginia 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450. Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Privacy Act Statement

The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

1. The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether disclosure of these records is required by the Freedom of Information Act.
2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.
3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.
4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).
5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.
6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspection or an issued patent.
9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

Notice of Allowability	Application No. 13/890,809	Applicant(s) Blum et al.	
	Examiner GARY W O'NEILL	Art Unit 2872	AIA (FITF) Status Yes

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address--

All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. **THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS.** This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.

1. ☑ This communication is responsive to the RCE filed 10/18/2019.
   ☐ A declaration(s)/affidavit(s) under **37 CFR 1.130(b)** was/were filed on _____.

2. ☐ An election was made by the applicant in response to a restriction requirement set forth during the interview on _____; the restriction requirement and election have been incorporated into this action.

3. ☑ The allowed claim(s) is/are 1,4,10-11,20-32 and 34-37 . As a result of the allowed claim(s), you may be eligible to benefit from the **Patent Prosecution Highway** program at a participating intellectual property office for the corresponding application. For more information, please see **http://www.uspto.gov/patents/init_events/pph/index.jsp** or send an inquiry to **PPHfeedback@uspto.gov.**

4. ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).

   Certified copies:

   a) ☐ All b) ☐ Some *c) ☐ None of the:

   1. ☐ Certified copies of the priority documents have been received.
   2. ☐ Certified copies of the priority documents have been received in Application No. _____ .
   3. ☐ Copies of the certified copies of the priority documents have been received in this national stage application from the International Bureau (PCT Rule 17.2(a)).

   * Certified copies not received: _____ .

Applicant has THREE MONTHS FROM THE "MAILING DATE" of this communication to file a reply complying with the requirements noted below. Failure to timely comply will result in ABANDONMENT of this application.
THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.

5. ☐ CORRECTED DRAWINGS (as "replacement sheets") must be submitted.
   ☐ including changes required by the attached Examiner's Amendment / Comment or in the Office action of Paper No./Mail Date _____ .

   Identifying indicia such as the application number (see 37 CFR 1.84(c)) should be written on the drawings in the front (not the back) of each sheet. Replacement sheet(s) should be labeled as such in the header according to 37 CFR 1.121(d).

6. ☐ DEPOSIT OF and/or INFORMATION about the deposit of BIOLOGICAL MATERIAL must be submitted. Note the attached Examiner's comment regarding REQUIREMENT FOR THE DEPOSIT OF BIOLOGICAL MATERIAL.

Attachment(s)

1. ☐ Notice of References Cited (PTO-892)
2. ☐ Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date _____.
3. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material _____.
4. ☐ Interview Summary (PTO-413), Paper No./Mail Date. _____.
5. ☐ Examiner's Amendment/Comment
6. ☑ Examiner's Statement of Reasons for Allowance
7. ☐ Other _____.

/RICKY L MACK/ Supervisory Patent Examiner, Art Unit 2872	/GARY W O'NEILL/ Examiner, Art Unit 2872

DETAILED ACTION

Notice of Pre-AIA or AIA Status

1. The present application, filed on or after March 16, 2013, is being examined under the first inventor to file provisions of the AIA.

Continued Examination Under 37 CFR 1.114

2. A request for continued examination under 37 CFR 1.114, including the fee set forth in 37 CFR 1.17(e), was filed in this application after allowance or after an Office action under *Ex Parte Quayle*, 25 USPQ 74, 453 O.G. 213 (Comm'r Pat. 1935). Since this application is eligible for continued examination under 37 CFR 1.114, and the fee set forth in 37 CFR 1.17(e) has been timely paid, prosecution in this application has been reopened pursuant to 37 CFR 1.114. Applicant's submission filed on 10/18/2019 has been entered.

Allowable Subject Matter

3. Claims 1, 4, 10, 11, 20-32 and 34-37 are allowed.

4. The reasons for allowance are as set forth on page 2 of the office action mailed 01/08/2019, and Applicants Remarks filed 10/18/2019.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

5. Any inquiry concerning this communication or earlier communications from the examiner should be directed to GARY W. O'NEILL whose telephone number is (313)446-6521. The examiner can normally be reached on Mon-Fri 8-4p.

Examiner interviews are available via telephone, in-person, and video conferencing using a USPTO supplied web-based collaboration tool. To schedule an interview, applicant is encouraged to use the USPTO Automated Interview Request (AIR) at http://www.uspto.gov/interviewpractice.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Ricky Mack can be reached on (571)272-22333. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/GARY W O'NEILL/
Examiner, Art Unit 2872
November 13, 2019

/RICKY L MACK/
Supervisory Patent Examiner, Art Unit 2872

Issue Classification	Application/Control No.	Applicant(s)/Patent Under Reexamination
	13/890,809	Blum et al.
	Examiner	**Art Unit**
	GARY W O'NEILL	2872

CPC						
Symbol					**Type**	**Version**
G02C	/	11	/	10	F	2013-01-01
G02B	/	27	/	017	I	2013-01-01
G02C	/	7	/	083	I	2013-01-01
H01R	/	35	/	04	I	2013-01-01
G02C	/	7	/	101	I	2013-01-01
H01R	/	13	/	2414	A	2013-01-01
G02B	/	2027	/	0134	A	2013-01-01
G02B	/	2027	/	0178	A	2013-01-01

CPC Combination Sets							
Symbol					**Type**	**Set**	**Ranking**	**Version**
	/		/					

/GARY O'NEILL/ Examiner.Art Unit 2872	13 November 2019	**Total Claims Allowed:**	
(Assistant Examiner)	(Date)	21	
/RICKY L MACK/ Supervisory Patent Examiner, Art Unit 2872	25 November 2019	O.G. Print Claim(s)	O.G. Print Figure
(Primary Examiner)	(Date)	1	14

U.S. Patent and Trademark Office — Part of Paper No.: 20191113

Issue Classification	Application/Control No.	Applicant(s)/Patent Under Reexamination
	13/890,809	Blum et al.
	Examiner	**Art Unit**
	GARY W O'NEILL	2872

INTERNATIONAL CLASSIFICATION					
CLAIMED					
G02C	/	11	/	00	

NON-CLAIMED					
	/		/		

US ORIGINAL CLASSIFICATION	
CLASS	**SUBCLASS**

CROSS REFERENCES(S)						
CLASS	**SUBCLASS (ONE SUBCLASS PER BLOCK)**					

/GARY O'NEILL/ Examiner.Art Unit 2872 (Assistant Examiner)	13 November 2019 (Date)	**Total Claims Allowed:** 21	
/RICKY L MACK/ Supervisory Patent Examiner, Art Unit 2872 (Primary Examiner)	25 November 2019 (Date)	O.G. Print Claim(s) 1	O.G. Print Figure 14

U.S. Patent and Trademark Office — Part of Paper No.: 20191113

Issue Classification	Application/Control No.	Applicant(s)/Patent Under Reexamination
	13/890,809	Blum et al.
	Examiner	**Art Unit**
	GARY W O'NEILL	2872

☐ Claims renumbered in the same order as presented by applicant ☐ CPA ☐ T.D. ☐ R.1.47

CLAIMS

Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original
1	1	3	10		19	13	28	21	37						
	2	4	11	5	20	14	29								
	3		12	6	21	15	30								
2	4		13	7	22	16	31								
	5		14	8	23	17	32								
	6		15	9	24		33								
	7		16	10	25	18	34								
	8		17	11	26	19	35								
	9		18	12	27	20	36								

/GARY O'NEILL/ Examiner.Art Unit 2872 (Assistant Examiner)	13 November 2019 (Date)	**Total Claims Allowed:** 21	
/RICKY L MACK/ Supervisory Patent Examiner, Art Unit 2872 (Primary Examiner)	25 November 2019 (Date)	O.G. Print Claim(s) 1	O.G. Print Figure 14

U.S. Patent and Trademark Office Part of Paper No.: 20191113

Search Notes	Application/Control No.	Applicant(s)/Patent Under Reexamination
	13/890,809	Blum et al.
	Examiner	Art Unit
	GARY W O'NEILL	2872

CPC - Searched*		
Symbol	**Date**	**Examiner**
G02C 11/06, 11/10	10/30/14	GO
UPDATED	6/24/15	GO
UPDATED	12/1/15	GO
G02C 11/00, 11/04	12/1/15	GO
UPDATED	6/19/16	GO
UPDATED	2/22/17	GO
UPDATED	12/19/17	GO
UPDATED	8/27/18	GO
G02C7/083, 101	8/27/18	GO
UPDATED	12/27/2018	GO
UPDATED	11/13/2019	GO

CPC Combination Sets - Searched*		
Symbol	**Date**	**Examiner**

/RICKY L MACK/ Supervisory Patent Examiner, Art Unit 2872	/GARY O'NEILL/ Examiner.Art Unit 2872

Search Notes	Application/Control No.	Applicant(s)/Patent Under Reexamination
	13/890,809	Blum et al.
	Examiner	Art Unit
	GARY W O'NEILL	2872

US Classification - Searched*			
Class	**Subclass**	**Date**	**Examiner**
351	41-158,178	10/30/14	GO
	UPDATED	6/24/15	GO
	UPDATED	12/1/15	GO
	UPDATED	6/19/16	GO
	UPDATED	2/22/17	GO
	UPDATED	12/19/17	GO
	UPDATED	8/27/18	GO
	UPDATED	12/27/2018	GO
	UPDATED	11/13/2019	GO

* See search history printout included with this form or the SEARCH NOTES box below to determine the scope of the search.

/RICKY L MACK/ Supervisory Patent Examiner, Art Unit 2872	/GARY O'NEILL/ Examiner.Art Unit 2872

Search Notes	Application/Control No.	Applicant(s)/Patent Under Reexamination
	13/890,809	Blum et al.
	Examiner	Art Unit
	GARY W O'NEILL	2872

Search Notes		
Search Notes	**Date**	**Examiner**
EAST BRS Search (US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO ; DERWENT; IBM_TDB) attached	10/30/14	GO
EAST BRS Search (Updated and attached)	6/24/15	GO
EAST BRS Search (Updated and attached)	12/1/15	GO
EAST BRS Search (Updated and attached)	6/20/16	GO
G02C 11/06, 11/10 (See search history printout)	10/30/14	GO
G02C 11/00, 11/04 (See search history printout)	12/1/15	GO
EAST BRS Search (Updated and attached)	2/22/17	GO
EAST BRS Search (Updated and attached)	12/19/17	GO
EAST BRS Search (Updated and attached)	8/27/18	GO
Consulted PE H.Dang per allowability	8/9/18	GO
G02C7/083, 101 (See search history printout)	8/27/18	GO
EAST BRS Search (Updated and attached)	12/27/2018	GO
EAST BRS Search (Updated and attached)	11/13/2019	GO

Interference Search			
US Class/CPC Symbol	**US Subclass/CPC Group**	**Date**	**Examiner**
	EAST BRS Interference Search (US-PGPUB; USPAT) attached	8/27/18	GO
G02C	7/083, 101	8/27/18	GO
G02C	11/00,04,06,10	8/27/18	GO
	EAST BRS Interference Search (Updated and attached)	12/27/2018	GO
	EAST BRS Interference Search (Updated and attached)	11/13/2019	GO

/RICKY L MACK/ Supervisory Patent Examiner, Art Unit 2872	/GARY O'NEILL/ Examiner.Art Unit 2872

Index of Claims	Application/Control No.	Applicant(s)/Patent Under Reexamination
	13/890,809	Blum et al.
	Examiner	Art Unit
	GARY W O'NEILL	2872

✓	Rejected	-	Cancelled	N	Non-Elected	A	Appeal
=	Allowed	÷	Restricted	I	Interference	O	Objected

CLAIMS

☐ Claims renumbered in the same order as presented by applicant ☐ CPA ☐ T.D. ☐ R.1.47

CLAIM		DATE								
Final	Original	10/31/2014	06/24/2015	12/02/2015	06/20/2016	02/22/2017	12/19/2017	08/27/2018	12/27/2018	11/13/2019
1	1	✓	✓	✓	✓	✓	✓	=	=	=
	2	✓	✓	✓	✓	-	-	-	-	-
	3	✓	✓	✓	-	-	-	-	-	-
2	4	✓	✓	✓	✓	✓	✓	=	=	=
	5	✓	✓	✓	✓	-	-	-	-	-
	6	✓	✓	✓	✓	-	-	-	-	-
	7	✓	✓	✓	✓	-	-	-	-	-
	8	✓	✓	✓	✓	-	-	-	-	-
	9	✓	✓	✓	✓	-	-	-	-	-
3	10	✓	✓	✓	✓	✓	✓	=	=	=
4	11	✓	✓	✓	✓	✓	✓	=	=	=
	12	✓	✓	✓	✓	-	-	-	-	-
	13	✓	✓	✓	✓	-	-	-	-	-
	14		✓	✓	✓	-	-	-	-	-
	15		✓	-	-	-	-	-	-	-
	16		✓	✓	✓	-	-	-	-	-
	17		✓	✓	✓	-	-	-	-	-
	18		✓	✓	✓	-	-	-	-	-
	19				✓	-	-	-	-	-
5	20					✓	✓	=	=	=
6	21					✓	✓	=	=	=
7	22					✓	✓	=	=	=
8	23					✓	✓	=	=	=
9	24					✓	✓	=	=	=
10	25					✓	✓	=	=	=
11	26					✓	✓	=	=	=
12	27					✓	✓	=	=	=
13	28					✓	✓	=	=	=
14	29							=	=	=
15	30							=	=	=
16	31							=	=	=
17	32							=	=	=
	33							-	-	-
18	34							=	=	=
19	35							=	=	=
20	36							=	=	=
21	37							=	=	=

To: docketing@smithbaluch.com,smith@smithbaluch.com,eofficeaction@appcoll.com
From: PAIR_eOfficeAction@uspto.gov
Cc: PAIR_eOfficeAction@uspto.gov
Subject: Private PAIR Correspondence Notification for Customer Number 149890

Dec 02, 2019 03:33:11 AM

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Application	Document	Mailroom Date	Attorney Docket No.
13890809	NOA	12/02/2019	EVSO-027US17

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U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

PATENT WITHDRAWAL NOTICE

DATE WITHDRAWN	WITHDRAWAL NUMBER
10/22/2019	48013

The following application has been **WITHDRAWN** from the

11/5/2019 issue.

SERIAL NO.	PATENT NUMBER
13890809	10466509

TITLE

MOISTURE-RESISTANT EYE WEAR

NAME AND ADDRESS

RONALD BLUM
Roanoke, VA

REASON FOR WITHDRAWAL

Auto-petition to withdraw - Granted
-

APPROVED

/Kimberly House/, Manager

Patent Publication Branch
Office of Data Management

FORM PTO-302 -- (REV. 05-2009)

PART B - FEE(S) TRANSMITTAL

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P.O. Box 1450
Alexandria, Virginia 22313-1450

By fax, send to: (571)-273-2885

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149890 7590 12/02/2019

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(Typed or printed name)
(Signature)
(Date)

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
13/890,809	05/09/2013	Ronald D. Blum	EVSO-027US17	9971

TITLE OF INVENTION: MOISTURE-RESISTANT EYE WEAR

APPLN. TYPE	ENTITY STATUS	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	UNDISCOUNTED	$1000	$0.00	$1000.00	$0	03/02/2020

EXAMINER	ART UNIT	CLASS-SUBCLASS
O'NEILL, GARY WILLIAM	2872	351-158000

1. Change of correspondence address or indication of "Fee Address" (37 CFR 1.363).

❑ Change of correspondence address (or Change of Correspondence Address form PTO/SB/122) attached.

❑ "Fee Address" indication (or "Fee Address" Indication form PTO/SB/47; Rev 03-09 or more recent) attached. **Use of a Customer Number is required.**

2. For printing on the patent front page, list
(1) The names of up to 3 registered patent attorneys or agents OR, alternatively,
(2) The name of a single firm (having as a member a registered attorney or agent) and the names of up to 2 registered patent attorneys or agents. If no name is listed, no name will be printed.

1 Smith Baluch LLP
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3

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(A) NAME OF ASSIGNEE: e-Vision, LLC

(B) RESIDENCE: (CITY and STATE OR COUNTRY): Sarasota FL

Please check the appropriate assignee category or categories (will not be printed on the patent) : ❑ Individual ☒ Corporation or other private group entity ❑ Government

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❑ Applicant certifying micro entity status. See 37 CFR 1.29

❑ Applicant asserting small entity status. See 37 CFR 1.27

❑ Applicant changing to regular undiscounted fee status.

NOTE: Absent a valid certification of Micro Entity Status (see forms PTO/SB/15A and 15B), issue fee payment in the micro entity amount will not be accepted at the risk of application abandonment.
NOTE: If the application was previously under micro entity status, checking this box will be taken to be a notification of loss of entitlement to micro entity status.
NOTE: Checking this box will be taken to be a notification of loss of entitlement to small or micro entity status, as applicable.

NOTE: This form must be signed in accordance with 37 CFR 1.31 and 1.33. See 37 CFR 1.4 for signature requirements and certifications.

Authorized Signature /Christopher Max Colice/ Date March 2, 2020

Typed or printed name Christopher Max Colice Registration No. 65,634

PTOL-85 Part B (08-18) Approved for use through 01/31/2020 OMB 0651-0033 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Electronic Acknowledgement Receipt	
EFS ID:	38729200
Application Number:	13890809
International Application Number:	
Confirmation Number:	9971
Title of Invention:	MOISTURE-RESISTANT EYE WEAR
First Named Inventor/Applicant Name:	Ronald D. Blum
Customer Number:	149890
Filer:	Christopher M. Colice/Lindsey Lovato
Filer Authorized By:	Christopher M. Colice
Attorney Docket Number:	EVSO-027US17
Receipt Date:	02-MAR-2020
Filing Date:	09-MAY-2013
Time Stamp:	10:51:04
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Issue Fee Payment (PTO-85B)	EVSO-027US17_Issue_Fee.pdf	137007 3fb2679d65d7c32127a3fe2cb2eb8d29846ebb4d	no	1
Warnings:					

Information:	
Total Files Size (in bytes):	137007

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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

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United States Patent and Trademark Office

Office of the Chief Financial Officer

Document Code:WFEE

User :C44696

Sale Accounting Date:03/03/2020

Sale Item Reference Number	Effective Date
13890809	03/02/2020

Document Number	Fee Code	Fee Code Description	Amount Paid	Payment Method
I202033A12240791	1501	UTILITY APPL ISSUE FEE	$1,000.00	Salea

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149890 7590 12/02/2019

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(Date)

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
13/890,809	05/09/2013	Ronald D. Blum	EVSO-027US17	9971

TITLE OF INVENTION: MOISTURE-RESISTANT EYE WEAR

APPLN. TYPE	ENTITY STATUS	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	UNDISCOUNTED	$1000	$0.00	$1000.00	$0	03/02/2020

EXAMINER	ART UNIT	CLASS-SUBCLASS
O'NEILL, GARY WILLIAM	2872	351-158000

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Authorized Signature /Christopher Max Colice/ Date March 2, 2020

Typed or printed name Christopher Max Colice Registration No. 65,634

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APPLICATION NUMBER	FILING OR 371(C) DATE	FIRST NAMED APPLICANT	ATTY. DOCKET NO./TITLE
13/890,809	05/09/2013	Ronald D. Blum	EVSO-027US17

CONFIRMATION NO. 9971

149890
SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

PUBLICATION NOTICE

OC000000115204606

Title:MOISTURE-RESISTANT EYE WEAR

Publication No.US-2020-0073149-A9
Publication Date:03/05/2020

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The above-identified application will be electronically published as a patent application publication pursuant to 37 CFR 1.211, et seq. The patent application publication number and publication date are set forth above.

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The publication process established by the Office does not provide for mailing a copy of the publication to applicant. A copy of the publication may be obtained from the Office upon payment of the appropriate fee set forth in 37 CFR 1.19(a)(1). Orders for copies of patent application publications are handled by the USPTO's Public Records Division. The Public Records Division can be reached by telephone at (571) 272-3150 or (800) 972-6382, by facsimile at (571) 273-3250, by mail addressed to the United States Patent and Trademark Office, Public Records Division, Alexandria, VA 22313-1450 or via the Internet.

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Cc: PAIR_eOfficeAction@uspto.gov
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Application	Document	Mailroom Date	Attorney Docket No.
13890809	NTC.PUB	03/05/2020	EVSO-027US17

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APPLICATION NO.	ISSUE DATE	PATENT NO.	ATTORNEY DOCKET NO.	CONFIRMATION NO.
13/890,809	04/07/2020	10613355	EVSO-027US17	9971

149890 7590 03/18/2020

SMITH BALUCH LLP
376 BOYLSTON ST
STE 401
BOSTON, MA 02116

ISSUE NOTIFICATION

The projected patent number and issue date are specified above.

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)
(application filed on or after May 29, 2000)

The Patent Term Adjustment is 0 day(s). Any patent to issue from the above-identified application will include an indication of the adjustment on the front page.

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Adjustment is the filing date of the most recent CPA.

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APPLICANT(s) (Please see PAIR WEB site http://pair.uspto.gov for additional applicants):

Ronald D. Blum, Roanoke, VA;
E-Vision, LLC, Sarasota, FL;
William Kokonaski, Gig Harbor, WA;
Claudio Dalla Longa, Roanoke, VA;
Mark Graham, Roanoke, VA;
Joshua Haddock, Roanoke, VA;
Charles Willey, Roanoke, VA;
Tiziano Tabacchi, Roanoke, VA;
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Massimo Pinazza, Roanoke, VA;
Scott N. Richman, Roanoke, VA;
Volkan Ozguz, roanoke, VA;

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