

Search history

Search SFT=(photochromic and (bottle or container or package)) (Results 2137)

1:

Search 1 and (uv near protect*) (Results 155)

2:

Search 2 and pd<20150521 (Results 129)

3:

Search PN=(WO2016186892) (Results 1)

4:

Search [SP]: 1. a package for multi-instance photosensitive authentication, comprising: a container a photochromic material non-removably carried by the container and irreversibly changeable upon exposure to ultraviolet (uv) light and a uv protector carried over the photochromic material to protect the photochromic material from premature exposure to the uv light, and having multiple portions that are removable to expose multiple portions of the photochromic material to uv light and are irreplaceable once removed, wherein multi-instance photosensitive authentication of the package is facilitated. 2. the package set forth in claim 1, wherein the multiple portions of the uv protector include preweakenings to facilitate tearing of the multiple portions. 3. the package set forth in claim 1, wherein the package further comprises a uv blocking beverage carried inside the container, such that removal of the beverage exposes at least one of the multiple portions of the photochromic material to uv light. 4. the package set forth in claim 1, further comprising a latent image indicative of authenticity carried by the photochromic material to provide a visible indication to a purchaser that the package is authentic. 5. the package set forth in claim 1, further comprising an identification (id) code non-removably carried by the container. 6. the package set forth in claim 5, wherein the id code includes a latent image carried by the photochromic material, wherein the uv protector includes a main portion that covers the id code and that is liftable away from the container and replaceable thereto. 7. the package set forth in claim 5, wherein the id code includes a permanent marking via laser engraving in a portion of the photochromic material, and a uv protective coating is applied over a portion of the photochromic material coded with the id code. 8. the package set forth in claim 5, wherein the id code is machine readable by a code analyzer having a code reader. 9. a method of authenticating the package set forth in claim 8, wherein the code analyzer recognizes the code, and reports verification of authenticity to a user in response to a cross-reference of the code with a database of authentic codes. 10. the package set forth in claim 5, further comprising a second id code that is carried by the container and that corresponds to the id code. 11. a method of authenticating the package set forth in claim 10, wherein the codes are readable by a code analyzer having a code reader, and wherein the code analyzer recognizes the codes, and reports verification of authenticity to a user in response to a cross-reference of the codes with a database to establish that the codes belong together on the same package. 12. the package set forth in claim 5, further comprising: a uv light source carried by the container a power source carried by the container to power the uv light source and an activator carried by the container to activate the uv light source to expose the photochromic material. 13. a method of authenticating the package set forth in claim 5, comprising receiving the id code from a user, cross-referencing the id code with a database of authentic codes, and transmitting an indication of authenticity to the user. 14. the method set forth in claim 13, further comprising removing a portion of the uv protector to expose a corresponding portion of the photochromic material. 15. a package produced by the method set forth in claim 14. 16. a package for multi-instance photosensitive authentication, comprising: a glass container a photochromic material non-removably carried by the glass container and irreversibly activated upon exposure to ultraviolet (uv) light a uv protector carried over the photochromic material to protect the photochromic material from premature exposure to the uv light, and having multiple portions that are removable to expose multiple portions of the photochromic material to uv light and irreplaceable once removed, wherein the multiple portions of the uv protector include preweakenings to facilitate tearing of the multiple portions and a uv blocking beverage carried inside the container, such that removal of the beverage exposes at least one of the multiple portions of the photochromic material to uv light, wherein multi-instance photosensitive authentication of the package is facilitated. 17. the package set forth in claim 16, further comprising a latent image indicative of authenticity carried by the photochromic material to provide a visible indication to a purchaser that the package is authentic. 18. the package set forth in claim 16, further comprising an identification (id) code non-removably carried by the glass container. 19. the package set forth in claim 18, wherein the id code includes a latent image carried by the photochromic material, wherein the uv protector includes a main portion that covers the id code and that is liftable away from the container and replaceable thereto. 20. the package set forth in claim 18, wherein the id code includes a permanent marking via laser engraving in a portion of the photochromic material, and a uv protective coating is applied over a portion of the photochromic material coded with the id code. 21. the package set forth in claim 18, further comprising a second id code that is carried by the container and that corresponds to the id code. 22. the package set forth in claim 18, further comprising: a uv light source carried by the container a power source carried by the container to power the uv light source and an activator carried by the container to activate the uv light source to expose the photochromic material. 23. a package for multi-instance photosensitive authentication, comprising: a container a photochromic material non-removably carried by the container and irreversibly changeable upon exposure to ultraviolet (uv) light and a uv protector carried over the photochromic material to protect the photochromic material from premature exposure to the uv light, and having multiple portions that are removable to expose multiple portions of the photochromic material to uv light and at least one of: an identification (id) code non-removably carried by the container, or a latent image indicative of authenticity carried by the photochromic material to provide a visible indication to a purchaser that the package is authentic. (Results 0)

Search [SP]: package for multi-instance photosensitive authentication a package for multi-instance photosensitive authentication includes a container, and a photochromic material non-removably carried by the container and irreversibly changeable upon exposure to ultraviolet (uv) light. the package also includes a uv protector carried over the photochromic material to protect the photochromic material from premature exposure to the uv light, and having multiple portions that are removable to expose multiple portions of the photochromic material to uv light and are irreplaceable once removed. (Results 40)

Search RF=(NC20170011732) (Results 8)

7:

Title: CONTAINER WITH A MEDAL

Abstract: A container may include a wall and a medal retained to the wall by container material of integral one-piece construction with the wall and extending over at least a portion of the medal. The medal and one or more portions of the container adjacent the medal have a shared unique appearance. A package may include a flaccid loop coupled between a closure and a container to which the closure is coupled, and a medal coupled to the flaccid loop.

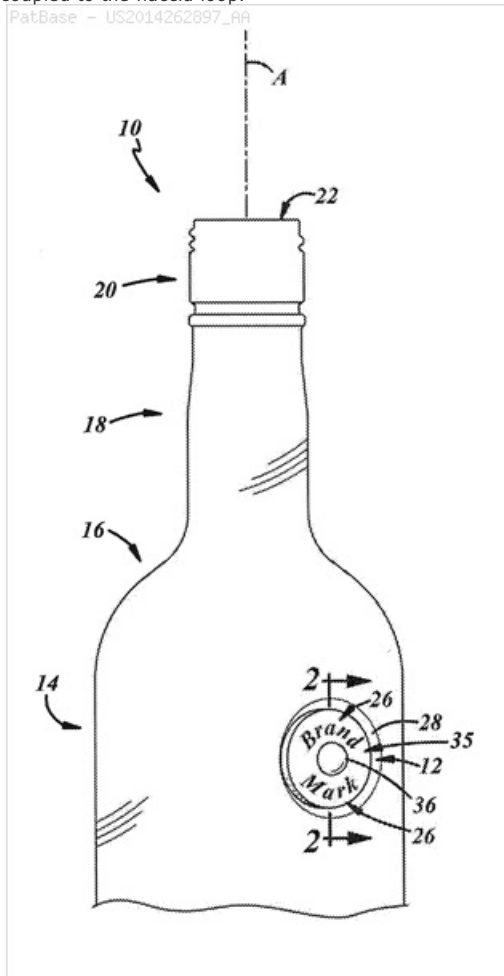
Classifications:

International (IPC 8-9): A44C3/00 B23P11/00 B65D B65D1/02 B65D23/14 B65D41/32 B65D43/02 B65D51/24 B65D55/02 B65D55/06 B65D79/02 G06K7/00 G09F3/02 (Advanced/Invention); B65D23/14 B65D51/24 B65D55/02 (Core/Invention)

CPC: B65D23/14 B65D79/02 B23P11/00 G06K7/0008 B65D51/248 B65D55/024 B65D55/026 B65D55/06 B65D2101/00 B65D2101/0023 B65D2101/0084 B65D43/02 B65D1/02 Y10T29/49876 Y10T29/49913 Y10T29/49925

US: 206/459.1 206/459.5 29/453 29/508 29/515

PatBase - US2014262897_AA



Family:

Publication number	Publication date	Application number	Application date
AR095591 AA	20151028	AR2014P101216	20140317
AR107673 AB	20180523	AR2017P100420	20170220
AU2014237775 AA	20150723	AU20140237775	20140306
AU2014237775 AA	20140925	AU20140237775	20140306
AU2014237775 BB	20171214	AU20140237775	20140306
AU2018200608 AA	20180208	AU20180200608	20180125
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BR112015018497 A2	20170718	BR20151118497	20140306
CL2015002625 A1	20160916	CL20150002625	20150911
EP2969801 A1	20160120	EP20140714853	20140306
EP3438013 A1	20190206	EP20180193197	20140306
MX2015010544 A1	20151116	MX20150010544	20140306
NZ709660 A	20180727	NZ20140709660	20140306
PE14522015 A1	20150928	PE20150001842	20140306
SG10201708449Y A1	20171129	SG20171008449	20140306
SG11201505395Q A1	20150929	SG20151105395	20140306
TH158825 A	20161226	TH20151005060	20140306
TW201446605 A	20141216	TW20140109010	20140313
TWI618659 B	20180321	TW20140109010	20140313
US2014262897 AA	20140918	US20130832605	20130315
US2016311576 AA	20161027	US20160201870	20160705
US2018162596 AA	20180614	US20180891735	20180208
US9637271 BB	20170502	US20130832605	20130315
US9919840 BB	20180320	US20160201870	20160705
WO14149803 A1	20140925	WO2014US20992	20140306
ZA201504912 A	20181219	ZA20150004912	20140306

Priority:

US20130832605	20130315	AU20140237775	20140306	EP20140714853	20140306
WO2014US20992	20140306	US20160201870	20160705	AU20180200608	20180125
US20180891735	20180208				

Probable Assignee: OWENS BROCKWAY GLASS CONTAINER INC

Assignee(s): (std): OWENS BROCKWAY GLASS CONTAINER ; OWENS BROCKWAY GLASS CONTAINER INC

Inventor(s): (std): SMITH SUSAN L ; SMITH ROGER P ; LAIB DOUGLAS ; BRYANT JESSICA R ; SUSAN L SMITH ; ROGER P SMITH ; JESSICA R BRYANT ; DOUGLAS LAIB ; SMITH ROGER ; BRYANT JESSICA

Agent(s): SHELSTON IP; SHELSTON IP PTY LTD; JOHANSSON AND LANGLOIS LTDA; BLUMBACH ZINNGREBE; BLUMBACH ZINNGREBE PATENT U RECHTSANWAELTE; DREW AND NAPIER LLC; REISING ETHINGTON PC; SMITH SUSAN L

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: Container with label for monitoring use

Abstract: A system, container, and a label for monitoring the use of a container. The label is ideally inserted into the wall of the container. The label preferably includes an indicating ink that incrementally changes color or changes shade when certain external energy sources are applied. The labeled container can be used in a system of monitoring, characterizing, and recording information and traits regarding containers wherein the incremental changes in the indicating ink are measured. The information, such as counting cycles of container use, is preferably machine-readable, as well as human-readable.

Classifications:

International (IPC 8-9): C09D11/00 G09F3/02 (Advanced/Invention)

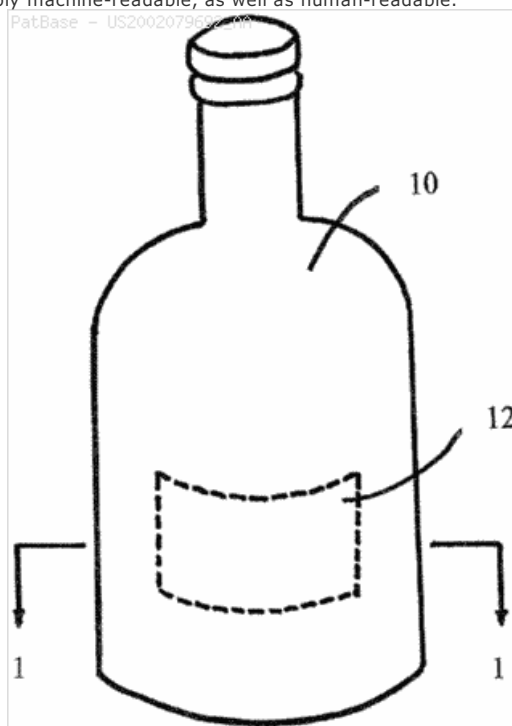
International (IPC 1-7): B42D15/00 B65D25/54 B65D85/00

C09D11/02 G03G9/09 G09F3/00

CPC: C09D11/50 G09F3/02

European: C09D11/50 G09F3/02

US: 106/31.32 106/31.64 116/202 206/305 206/459.1 206/459.5
215/11.2 215/112 283/114 283/81 283/81P 40/310 40/324 40/427
40/446 40/463 422/20 422/21 422/22 422/24 436/1



Family:

Publication number	Publication date	Application number	Application date
US2002079692 AA	20020627	US20020079700	20020222
US6378906 BA	20020430	US20000732604	20001208
US6726013 BB	20040427	US20020079700	20020222

Priority:

US19990169844P 19991209 US20000732604 20001208 US20020079700 20020222

Probable Assignee: MORGAN ADHESIVES CO LLC

Assignee(s): (std): MORGAN ADHESIVES CO

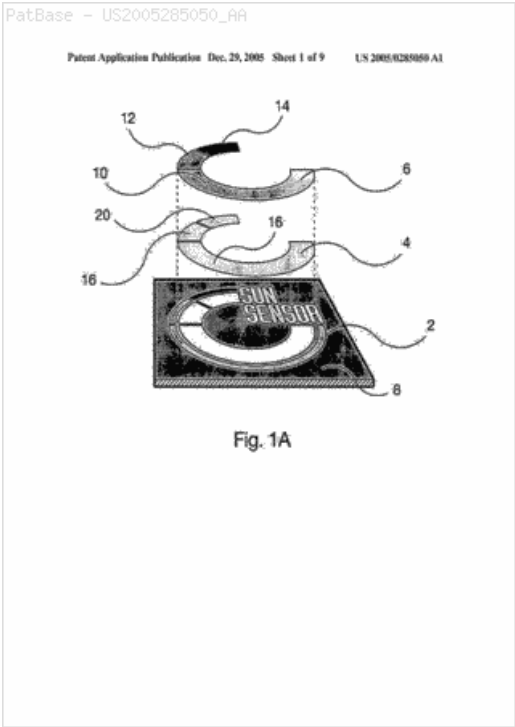
Assignee(s): MORGAN ADHESIVES CO LLC ; MORGAN ADHESIVES COMPANY ; PENNAZ THOMAS J ; BANK OF AMERICA NA AGENT AS ; BANK OF AMERICA NA COLLATERAL AGENT AS ; EVERGREEN HOLDINGS I LLC COLLATERAL AGENT AS

Inventor(s): (std): PENNAZ THOMAS J

Title: SUN SENSOR, AN ARTICLE INCORPORATING THE SUN SENSOR AND METHODS OF PREPARATION AND USE

Abstract: A container for sunscreen having (a) an alphanumeric indication of a sun protection factor and (b) a solar detector for displaying whether accumulated ultraviolet radiation striking the skin of a user of sunscreen with the indicated sun protection factor has exceeded a threshold level. The solar detector has a sensor layer with a photochromic material that reacts to ultraviolet radiation by changing from a clear state to a colored one, and an ultraviolet absorbing or blocking material covering at least one portion of the sensor layer. The ultraviolet absorbing material covering the at least one portion being present in an amount or concentration such that, upon exposure of the solar detector means to the ultraviolet radiation striking the skin of the user of the sunscreen over the same period of time, blocks sufficient ultraviolet radiation from striking the photochromic material so as to prevent the photochromic material from changing color until the threshold level has been reached at which time the photochromic material changes from the clear state to the colored one.

Classifications:
International (IPC 8-9): G01J1/42 G01J1/50
G01J5/48 (Advanced/Invention);
G01J1/00 G01J1/42 G01J5/48 (Core/Invention)
International (IPC 1-7): G01J5/48
CPC: G01J1/429 G01J1/50
European: G01J1/42V G01J1/50
US: 250/474.1



Family:

Publication number	Publication date	Application number	Application date
US2005285050 AA	20051229	US20050068525	20050228

Priority:
US20040548594P 20040227 US20050068525 20050228

Probable Assignee: SOLATEC LLC

Assignee(s): (std): BRUCE IAN A

Assignee(s): SOLATEC LLC

Inventor(s): (std): BRUCE IAN A

Inventor(s): BRUCE IAN

Agent(s): LADAS AND PARRY

Title: PRODUCT AND PACKAGE WITH A PHOTSENSITIVE USE-EVIDENT FEATURE

Abstract: A product includes a container, a photosensitive material carried by the container and responsive to ultraviolet light, and a UV protector carried by the container to protect the photosensitive material from exposure to UV light.

Classifications:

International (IPC 8-9): B65B43/00 B65D25/00 B65D49/00

B65D51/24 B65D55/02 B65D65/38 B65D81/00

B65D85/00 (Advanced/Invention);

B65D49/00 B65D51/24 (Core/Invention)

International (IPC 1-7): B65D49/00 B65D51/24 B65D55/02

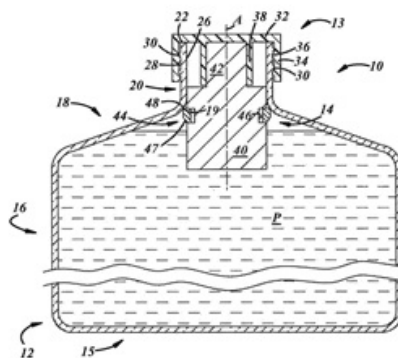
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B65D51/248 B65D25/00

US: 1/1 206/459.1 206/524.6 53/452 53/492

PatBase - US2014138274_AA



Family:

Publication number	Publication date	Application number	Application date
AR093510 AA	20150610	AR2013P104218	20131115
AR106833 AB	20180221	AR2016P103632	20161125
AU2013345212 AA	20140522	AU20130345212	20131105
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EP2920083 B1	20170830	EP20130805633	20131105
EP3263476 A2	20180103	EP20170183307	20131105
EP3263476 A3	20180425	EP20170183307	20131105
EP3263476 A8	20180502	EP20170183307	20131105
EP3444199 A2	20190220	EP20180198336	20131105
ES2649714 T3	20180115	ES20130805633T	20131105
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NZ706383 A	20170428	NZ20130706383	20131105
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TW201726506 A	20170801	TW20170105463	20131111
TW201836944 A	20181016	TW20180122977	20131111
TWI574891 B	20170321	TW20130140855	20131111
TWI652207 B	20190301	TW20170105463	20131111
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US2014138274 AA	20140522	US20120679506	20121116
US2016251129 AA	20160901	US20160149377	20160509
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VN18553 A1	20180326	VN20150001456	20131105
WO14078128 A1	20140522	WO2013US68472	20131105

Priority:

US20120679506	20121116	AU20130345212	20131105	EP20130805633	20131105
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Probable Assignee: OWENS BROCKWAY GLASS CONTAINER INC

Assignee(s): (std): OWENS BROCKWAY GLASS CONTAINER INC ; OWENS BROCKWAY GLASS CONTAINER ; OWENS
BROCKWAY GLOSS CONTAINER INC

Assignee(s): OWENS BROCKWAY GLASS CONTAINER INC PERRYSBURG ; SOLUNIN ANATOLY ; SMITH ROGER P ;
FEYGENSEN OLEG ; ANDERSON CHRIS D ; BRYANT JESSICA R ; CLARK TERENCE J ; COOPER SCOTT

Inventor(s): (std): ANATOLY SOLUNIN ; ANDERSON CHRIS ; ANDERSON CHRIS D ; CHRIS D ANDERSON ; CLARK
TERENCE ; CLARK TERENCE J ; BRYANT JESSICA ; BRYANT JESSICA R ; COOPER SCOTT ; FEYGENSEN
OLEG ; JESSICA R BRYANT ; OLEG FEYGENSEN ; ROGER P SMITH ; SCOTT COOPER ; SMITH ROGER P
; SOLUNIN ANATOLY ; TERENCE J CLARK ; SMITH ROGER ; BRYANT JESSICA ROSE

Inventor(s): TERENCEJ CLARK ; SMITH ROGER P PERRYSBURG ; COOPER SCOTT PERRYSBURG ; BRYANT JESSICA
R TOLEDO ; CLARK TERENCE J SANFORD ; ANDERSON CHRIS D PERRYSBURG

Agent(s): SHELSTON IP; SHELSTON IP PTY LTD; GOWLING LAFLEUR HENDERSON LLP; JOHANSSON AND
LANGLOIS LTDA; BLUMBACH ZINNGREBE PATENT U RECHTSANWAELTE PARTG MBB; BLUMBACH
ZINNGREBE; BLUMBACH ZINNGREBE PATENT U RECHTSANWAELTE; CARVAJAL Y ISABEL; IR YT
WIDJOJO; DREW AND NAPIER LLC; SMITH SUSAN L

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR
CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID
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SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: PACKAGE INCLUDING AN ANTI-COUNTERFEIT INDICATOR

Abstract: A package including a container and an anti-counterfeit indicator that can indicate whether or not a product dispensably disposed within the container is authentic or counterfeit when it is exposed to a sample of the product. The indicator may be configured to produce a response upon detecting a certain chemical compound in the product that is indicative of the authenticity of the product.

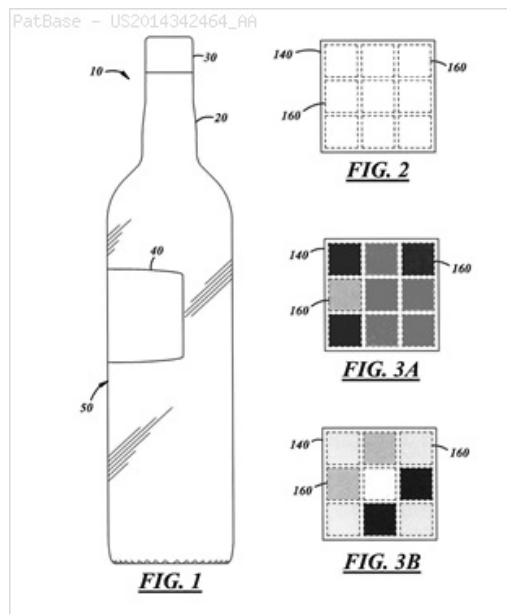
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G01N21/78 (Advanced/Invention)

CPC: G01N21/78 B65D25/205 B65D2201/00 B01L3/545
B01L2200/141

US: 422/400 436/164



Family:

Publication number	Publication date	Application number	Application date
AR096343 AA	20151223	AR2014P101985	20140519
TW201505914 A	20150216	TW20140117445	20140519
US2014342464 AA	20141120	US20130897782	20130520
WO14189708 A1	20141127	WO2014US37780	20140513

Priority:

US20130897782 20130520

Probable Assignee: OWENS BROCKWAY GLASS CONTAINER INC

Assignee(s): (std): COOPER SCOTT ; OWENS BROCKWAY GLASS CONTAINER ; OWENS BROCKWAY GLASS CONTAINER INC

Inventor(s): (std): COOPER SCOTT

Agent(s): SMITH SUSAN L

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: TAMPER-RESISTANT AUTHENTICATION MARK FOR USE IN PRODUCT OR PRODUCT PACKAGING AUTHENTICATION

Abstract: A method of authenticating products or packaging by analyzing key ingredients on products or on product packaging is disclosed. Light-sensitive compounds can be used to identify the product or product packaging. The product or product package may include visible or invisible ink containing a particular light-sensitive compound. One or more light-sensitive compounds and ink, if used, may be printed in one or more locations on the product or product packaging to produce an authentication mark to inhibit inadvertent or intentional removal of the mark, thereby rendering the mark tamper-resistant. The mark is sealed to isolate the mark from the environment. A device may be used to irradiate the mark and read light absorption or emission. A controller determines the authenticity of the mark by comparing the emitted or absorbed properties to a standard.

Classifications:

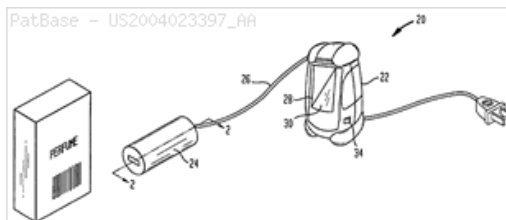
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International (IPC 1-7): B05D3/00 G01N21/00 G06K19/06 G06K7/12 G06K9/74

CPC: B41M3/148 G06K1/121 G06K7/12 G06K9/2018 G06K19/06046 G06K19/14 G06K2019/06225 B41M7/0045

European: G06K1/12B G06K19/06C5 G06K19/14 G06K7/12 G06K9/20C L41M3/14T L41M7/00C L41M7/00E S06K19/06W2

US: 356/71 356/71P 422/400 422/400S 422/55 422/55S 427/2.11 427/2.110S 436/1 436/1P 436/2 436/2S



Family:

Publication number	Publication date	Application number	Application date
AU2003261351 AA	20040223	AU20030261351	20030805
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EP1532578 A1	20050525	EP20030767128	20030805
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US2004023397 AA	20040205	US20020212334	20020805
US2005243305 AA	20051103	US20030523296	20030805
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Priority:

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Probable Assignee: VERIFICATION TECHNOLOGIES INC

Assignee(s): (std): SAGLIMBENI ANTHONY A JR ; SAGLIMBENI ANTHONY ANGELO ; SAGLIMBENI ANTHONY ANGELO JR ; SUN CHEMICAL BV ; SUN CHEMICAL B V ; VIG RAKESH ; VERIFICATION TECHNOLOGIES INC

Assignee(s): VERIFICATION TECHNOLOGIES INC D B A VERITEC

Inventor(s): (std): SAGLIMBENI ANTHONY ANGELO ; SAGLIMBENI ANTHONY A JR ; VIG RAKESH ; SAGLIMBENI ANTHONY ANGELO JR

Inventor(s): ANTHONY ANGELO JR SAGLIMBENI ; RAKESH VIG ; SAGLIMBENI ANTHONY AJR ; SAGLIMBENI ANTHONY

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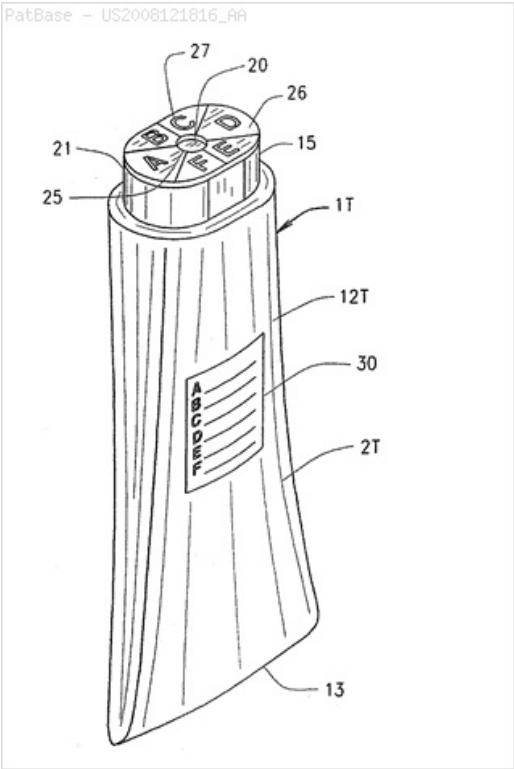
Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NI NL NO NZ OM PG PH PL PT RO RU SC SD SE SG SI SK SL SN SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Title: ULTRAVIOLET RADIATION GAUGE

Abstract: An ultraviolet radiation gauge is provided. The gauge includes a UV light sensing element that changes color in accordance with the amount of incident ultraviolet radiation. A scale element is provided for matching the color of the light sensing element. Indicia is provided to coordinate the matched color to an information chart that can provide instructions on actions to be taken depending upon the amount of sensed ultraviolet radiation.

Classifications:

International (IPC 8-9): G01N21/00 (Advanced/Invention);
G01N21/00 (Core/Invention)
CPC: G01J1/429 G01J1/50 G01N21/33
European: G01J1/42V G01J1/50 G01N21/33
US: 250/474.1



Family:

Publication number	Publication date	Application number	Application date
US2008121816 AA	20080529	US20060563273	20061127

Priority:

US20060563273 20061127

Probable Assignee: BLACK GOLD ARCHERY LLC

Assignee(s): (std): ELLIG MICHAEL J

Assignee(s): MONTANA BLACK GOLD ; ANTARES CAPITAL LP US AGENT AS ; BLACK GOLD ARCHERY LLC

Inventor(s): (std): ELLIG MICHAEL J

Agent(s): HUSCH BLACKWELL SANDERS LLP

Title: BOTTLE WITH PHOTOCROMIC CAP FOR DETECTING SUNLIGHT

Abstract: A sunscreen container has a photochromic cap that changes color when exposed to sunlight. The sunscreen container includes (i) a container body having an opening, the container body configured to receive sunscreen therein; (ii) a cap configured to cover an opening of the container body, the cap comprising a photochromic material, the cap having a color that changes when exposed to ultraviolet radiation; and (iii) a color-coded index mounted on the container body, the index having: (A) indicia that correspond to a plurality of color intensities of the cap; and (B) corresponding indicia that correspond to respective ultraviolet light intensities, e.g., low, severe, and extreme.

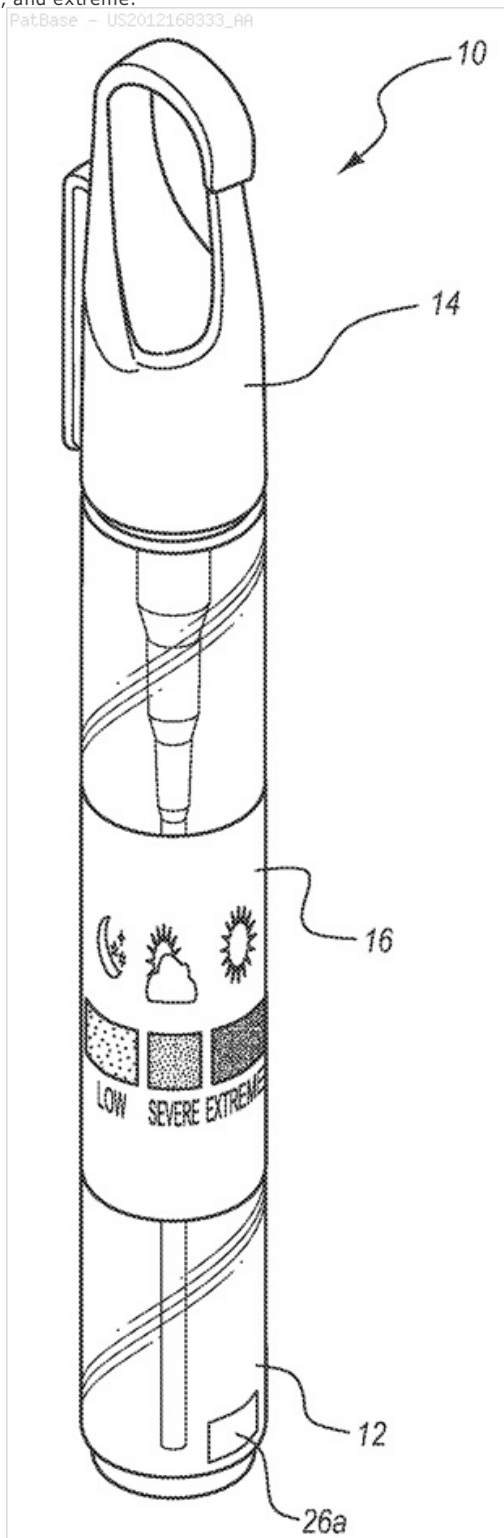
Classifications:

International (IPC 8-9): B65D85/00 (Advanced/Invention)

CPC: A45D34/00 A45D34/04 A45D40/00 A45D2200/052 A45D2200/15

European: A45D34/00 A45D40/00 K45D200/05D K45D200/15 K45D34/04

US: 206/459.1 206/459.100P



Family:

Publication number	Publication date	Application number	Application date
US2012168333 AA	20120705	US20110340060	20111229

Priority:

US20100428764P 20101230 US20110340060 20111229

Probable Assignee: SNUGZ USA INC

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