

Search history

Search 1: adjustable and finger and ring (Results 4189)
Search 2: A44C (Results 14)

1) Family number: 936348 (US3552144A)

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Title: DEVICE FOR ADJUSTING THE SIZE OF A RING

Abstract: Source: US3552144A ABSTRACT OF THE DISCLOSURE

A resilient filler to be fitted into a large size ring to adapt it to fit a smaller finger, having a bridge element to fit against the inside of the finger of the wearer, spring members to gently urge the bridge element into firm finger engagement and integral clip elements by which the ring size is more or less permanently attached to the ring. This application is a continuation of application Ser. No. 663,765, filed Aug. 28, 1967, and now abandoned. B

Classifications:

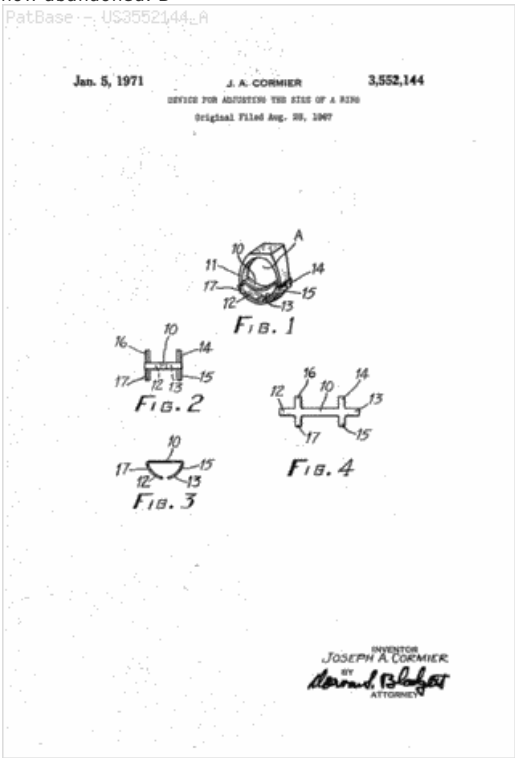
International (IPC 8-9): A44C9/02 (Advanced/Invention);
A44C9/00 (Core/Invention)

International (IPC 1-7): A44C9/02

CPC: A44C9/02

European: A44C9/02

US: 63/15.6 63/156



Family:

Publication number	Publication date	Application number	Application date
US3552144 A	19710105	US19690858198	19690915

Priority:

US19690858198 19690915

Probable Assignee:

JOSEPH A CORMIER

Assignee(s): (std):

JOSEPH A CORMIER

Inventor(s): (std):

CORMIER JOSEPH A

Inventor(s):

JOSEPH A CORMIER

2) Family number: 30492627 (US5122599A)

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Title: CDNAS CODING FOR MEMBERS OF THE CARCINOEMBRYONIC ANTIGEN FAMILY

Abstract: Source: US5122599A This invention relates to a nucleic acid comprising a base sequence which codes for a CEA family member peptide sequence or nucleic acids having a base sequence hybridizable therewith, replicable recombinant cloning vehicles having an insert comprising such nucleic acid, cells transfected, infected or injected with such cloning vehicles, polypeptides expressed by such cells, synthetic peptides derived from the coding sequence of CEA family member nucleic acids, antibody preparations specific for such polypeptides, immunoassays for detecting CEA family members using such antibody preparations and nucleic acid hybridization methods for detecting CEA family member nucleic acid sequences using a nucleic acid probe comprising the above described nucleic acid.

Classifications:

International (IPC 8-9): A61K38/00 A61K39/00 A61K39/395 A61K47/48 A61K51/10 A61P35/00 C07H21/04 C07K14/00 C07K14/435 C07K14/47 C07K14/705 C07K14/82 C07K16/00 C07K16/28 C07K16/30 C07K7/06 C07K7/08 C12N1/20 C12N1/21 C12N15/00 C12N15/09 C12N15/12 C12N15/62 C12N5/06 C12N5/08 C12N5/10 C12P21/00 C12P21/02 C12Q1/68 G01N33/53 G01N33/566 G01N33/574 G01N33/577 (Advanced/Invention); A61K38/00 A61K39/00 A61K39/395 A61P35/00 C07K14/82 C12N15/09 C12N15/12 C12P21/02 C12Q1/68 C12R1/19 G01N33/574 G01N33/577 (Advanced/Non-invention); A61K39/00 A61K39/395 A61P35/00 C07H21/00 C07K14/00 C07K14/435 C07K14/82 C07K16/00 C07K16/18 C07K7/00 C12N1/20 C12N15/00 C12N15/09 C12N15/12 C12N5/06 C12N5/08 C12N5/10 C12P21/00 C12P21/02 C12Q1/68 G01N33/53 G01N33/566 G01N33/574 G01N33/577 (Core/Invention); A61K38/00 (Core/Non-invention); A61K C07H C12P G01N (Subclass/Invention)

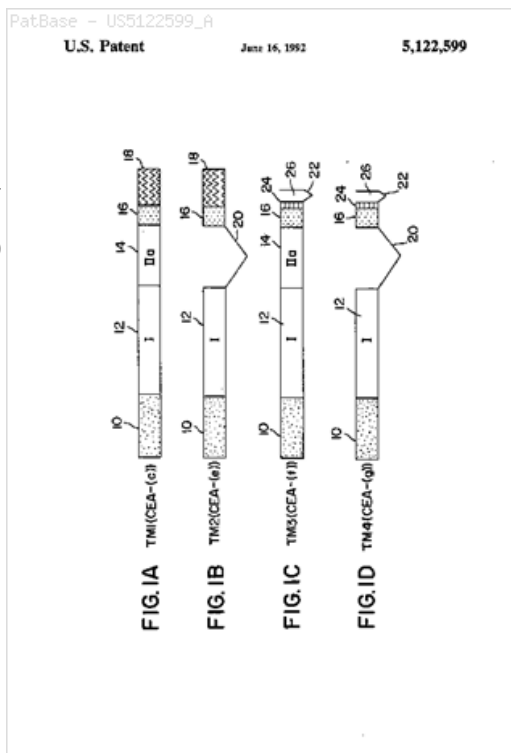
International (IPC 1-7): A61K37/02 A61K39/00 A61K39/39 A61K39/395 A61K47/48 A61K51/10 C07G17/00 C07H15/12 C07H21/00 C07H21/02 C07H21/04 C07K13/00 C07K14/00 C07K14/46 C07K14/47 C07K14/525 C07K14/705 C07K14/82 C07K15/00 C07K15/06 C07K15/08 C07K15/12 C07K15/14 C07K15/28 C07K16/18 C07K16/30 C07K7/04 C07K7/06 C07K7/08 C07K7/10 C07K99/00 C12N1/00 C12N1/20 C12N1/21 C12N15/00 C12N15/09 C12N15/10 C12N15/11 C12N15/12 C12N15/28 C12N15/63 C12N15/73 C12N15/79 C12N5/00 C12N5/06 C12N5/08 C12N5/10 C12N57/10 C12P21/00 C12P21/02 C12Q1/68 C12R1/19 G01N33/53 G01N33/563 G01N33/566 G01N33/574 G01N33/577 G01N33/68

CPC: C07K14/70503 C07K2319/61 C12Q2600/158 C07K16/3007 A61K38/00 C07K14/705 C07K2319/00 C07K2319/40 C12Q1/6886 C07K14/435 C12N15/62

European: C07K14/435 C07K14/705 C07K14/705B C07K16/30A C12N15/62 C12Q1/68M6B K61K38/00 M07K319/00 M07K319/40 M07K319/61

US: 435/240.1 435/240.2 435/243 435/252.3 435/252.33 435/254.11

435/320.1 435/325 435/363 435/366 435/371 435/419 435/6 435/6.14 435/7.1 435/7.23 435/91.1 530/350 530/387.7 530/387.9 530/388.8 530/388.85 530/389.7 536/23.1 536/23.5 536/23.53 536/24.3 536/24.31 536/27 935/77 935/78



Family:

Publication number	Publication date	Application number	Application date
AT96168 E	19931115	AT19870111168T	19870803
AT97162 E	19931115	AT19890110096T	19890603
AU198776868 A1	19880324	AU19870076868	19870813
AU198936443 A1	19891221	AU19890036443	19890614
AU598573 B2	19900628	AU19870076868	19870813
AU628348 B2	19920917	AU19890036443	19890614
CA1340787 A1	19991012	CA19890601341	19890531
CA1341440 A1	20030930	CA19870544142	19870810
DE3787864 D1	19931125	DE19873787864	19870803
DE3787864 T2	19940210	DE19873787864T	19870803
DE68910590 D1	19931216	DE19896010590	19890603
DE68910590 T2	19940317	DE19896010590T	19890603
DK173134 B1	20000131	DK19870004204	19870812
DK175605 B1	20041220	DK19890002961	19890615
DK296189 A	19891217	DK19890002961	19890615
DK296189 A0	19890615	DK19890002961	19890615
DK420487 A	19880214	DK19870004204	19870812
DK420487 A0	19870812	DK19870004204	19870812
EP0263933 A1	19880420	EP19870111168	19870803
EP0263933 B1	19931020	EP19870111168	19870803
EP0346710 A2	19891220	EP19890110096	19890603
EP0346710 A3	19910911	EP19890110096	19890603
EP0346710 B1	19931110	EP19890110096	19890603
ES2059330 T3	19941116	ES19870111168T	19870803
ES2059621 T3	19941116	ES19890110096T	19890603
FI873478 A	19880214	FI19870003478	19870811
FI873478 A0	19870811	FI19870003478	19870811
FI892910 A	19891217	FI19890002910	19890614
FI892910 A0	19890614	FI19890002910	19890614
IE60279 B	19940629	IE19870002161	19870812
IE62161 B	19941228	IE19890001945	19890615
IE872161 L	19880213	IE19870002161	19870812
IE891945 L	19891216	IE19890001945	19890615
IL83484 A0	19880131	IL19870083484	19870810
IL83484 A1	19930131	IL19870083484	19870810
IL90594 A0	19900118	IL19890090594	19890613
IL90594 A1	19971120	IL19890090594	19890613
JP2107190 A2	19900419	JP19890153923	19890616
JP3253609 B2	20020204	JP19870201035	19870813
JP63119681 A2	19880524	JP19870201035	19870813
JP9136900 A2	19970527	JP19960096256	19960326
NO892220 A	19891218	NO19890002220	19890601
NO892220 A0	19890601	NO19890002220	19890601
NZ221385 A	19910625	NZ19870221385	19870810
NZ229514 A	19910528	NZ19890229514	19890613
US5122599 A	19920616	US19880274107	19881121

US5231009 A	19930727	US19910760031	19910913
US5274087 A	19931228	US19920876821	19920429
US5571710 A	19961105	US19930170134	19931220
US5843761 A	19981201	US19950469987	19950606
US6013772 A	20000111	US19950468856	19950606
US6022958 A	20000208	US19950468859	19950606
US6342583 BA	20020129	US19930027974	19930308
ZA8705951 A	19880219	ZA19870005951	19870812
ZA8904553 A	19900328	ZA19890004553	19890615

Priority:

CA19870544142 19870810	CA19890601341 19890531	EP19870111168 19870803
US19860836361 19860813	EP19890110096 19890603	US19860896361 19860813
US19860869361 19860813	US19870016683 19870219	US19870060031 19870619
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US19880274107 19881121	US19880207678 19880616	US19950468856 19950606
US19910760031 19910913	US19950469987 19950606	US19930170134 19931220
US19920876821 19920429	US19880231741 19880812	US19880274107 19880921

Probable Assignee: SIEMENS HEALTHCARE DIAGNOSTICS INC

Assignee(s): (std): BARNETT THOMAS R ; BAYER AG ; MOLECULAR DIAGNOSTICS INC ; MILES INC ; ELTING JAMES J ; KAMARCK MICHAEL E ; KRETSCHMER AXEL W ; MOONEY BRIAN F ; BAYER CORP was MOLECULAR.. ; KRETSCHMER AXEL

Assignee(s): MILES INC PITTSBURGH PA US ; BRIAN F MOONEY ; CHIRON DIAGNOSTICS CORP ; MOLECULAR DIAGNOSTICS ; SIEMENS HEALTHCARE DIAGNOSTICS INC ; MILES INC A CORP OF INDIANA ; BAYER CORP ; BAYER CORP was MOLECULAR DIAGNOSTICS INC.. ; BAYER A CORP OF INDIANA CORP

Inventor(s): (std): AKUSERU KURECHIYUMAA ; AXEL KRETSCHMER ; BARNETT THOMAS R ; BARNETT THOMAS R DR ; ELTING JAMES J ; ELTING JAMES J DR ; JAMES J ELTING ; JIEIMUZU JIEI ERUTEINGU ; KAMARCH MICHAEL E ; KAMARCK MICHAEL E ; KRETSCHMER AXEL ; KRETSCHMER AXEL DR ; KRETSCHMER AXEL W ; MAIKERU I I KAMAaku ; MICHAEL E KAMARCK ; THOMAS R BARNETT ; TOMASU AARU BAANETSUTO

Agent(s): DAVIES COLLISON CAVE; DAVIES COLLISON CAVE PTY LTD; BORDEN LADNER GERVAIS LLP; REINHOLD COHN AND PARTNERS

Designated states: AT BE CH DE ES FR GB GR IT LI LU NL SE

3) Family number: 8496654 (NL8702093A)

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Title: MOVABLE DIAMOND SETTING FOR JEWELRY ITEM - HAS CLASP ROTATABLE IN THREE ORTHOGONAL AXES CONNECTED TO ITEM WITH CONICAL POINT BEARING AND COUNTER BEARING ENCLOSED BY SHELL-LIKE PART

Abstract: A reflective object e.g. a diamond is movably set in a jewelry item being held by a movable clasp in the jewelry item. The clasp is rotatable around three orthogonal axes and is connected the jewelry item which has a conical point bearing. The clasp also has a counter bearing with a conical recess whose apex angle is greater than the point bearing. A shell-like part concentric to the point bearing forms an enclosing part whose surface opposite the counter bearing is spherical. The centre of the sphere coincides with the top of the cone. A locking screw in the clasp is directed towards the spherical surface, and the clasp is counterweighted so the diamond is biased towards is optimal position.

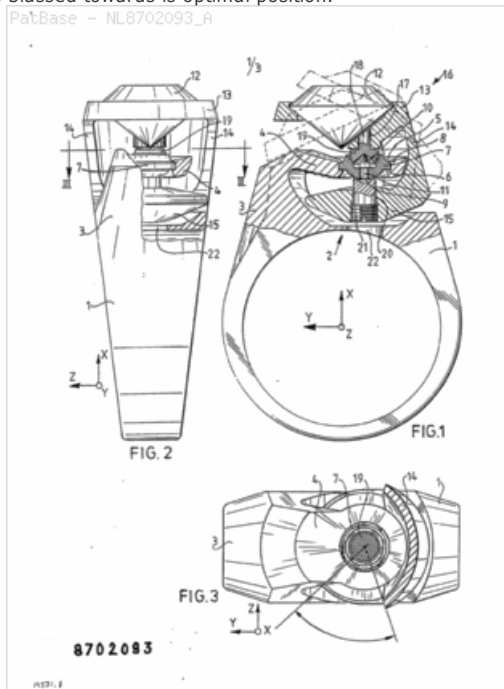
Classifications:

International (IPC 8-9): A44C 17/02 (Advanced/Invention); A44C 17/00 (Core/Invention)

International (IPC 1-7): A44C 9/00 A44C 9/02

CPC: A44C 17/0275

European: A44C 17/02 A44C 17/02F



Family:

Publication number	Publication date	Application number	Application date
NL8702093 A	19890403	NL19870002093	19870904

Priority:

NL19870002093 19870904

Probable Assignee: MOMMERS PRINT SERVICE BV

Assignee(s): (std): MOMMERS PRINT SERVICE B V ; MOMMERS PRINT SERVICE BV

Assignee(s): MOMMERS PRINT SERVICE TE ECHT BV ; MOMMERS PRINT SERVICE B V TE ECHT

Title: Process for dehydrohalogenating aromatic halides

Abstract: Source: US4925998A Disclosed is a process for dehydrohalogenating an aromatic bromide or iodide by contacting the aromatic halide with hydrogen at elevated pressure in the presence of an alkyl halide-forming compound and a Group VIII metal catalyst. The presence of the alkyl halide-forming compound, such as an alkanol, diol, triol or derivative thereof, facilitates the dehydrohalogenation reaction and permits the recovery of the halogen and alkyl halides from which the bromide and iodide values can be economically recovered.

Classifications:

International (IPC 8-9): C07C1/26 C07C1/30 C07C15/24
C07C17/00 C07C17/23 C07C25/22 (Advanced/Invention);
C07C1/00 C07C17/00 (Core/Invention)

International (IPC 1-7): C07C1/20 C07C1/26 C07C1/30 C07C15/24
C07C17/00 C07C17/34 C07C25/22

CPC: C07C1/26 C07C17/23 C07C2521/18 C07C2523/44

European: C07C1/26 C07C17/23 M07C521/18 M07C523/44

US: 208/262.5 585/469

Family:

Publication number	Publication date	Application number	Application date
AU199054219 A1	19910903	AU19900054219	19900212
CA2006064 AA	19900627	CA19892006064	19891220
CN1043929 A	19900718	CN19891009677	19891227
EP0442236 A1	19910821	EP19900420072	19900212
KR19927001083 A	19920811	KR19917001323	19900212
US4925998 A	19900515	US19880290678	19881227
WO9112223 A1	19910822	WO1990US00786	19900212

Priority:

AU19900054219 19900212 CA19892006064 19891220 WO1990US00786 19900212
US19880290678 19881227

Probable Assignee: EASTMAN CHEMICAL CO

Assignee(s): (std): ABRAHAM THOMAS J JR ; EASTMAN KODAK CO

Assignee(s): FUGATE ERIC J ; STEINMETZ GUY R ; ABRAHAM THOMAS J ; EASTMAN KODAK COMPANY ; EASTMAN KODAK CO A NJ CORP ; DEL DOLFI MARTIN ; EASTMAN CHEMICAL CO

Inventor(s): (std): ABRAHAM THOMAS JOHN JR ; DOLFI MARTIN D ; DOLFI MARTIN DEL ; FUGATE ERIC J ; FUGATE ERIC JACKSON ; STEINMETZ GUY R ; STEINMETZ GUY RALPH ; DEL DOLFI MARTIN ; ABRAHAM THOMAS J JR ; ABRAHAM THOMAS JOHN ; STEINMETZ GUY RALPH C O EASTMA ; FUGATE ERIC JACKSON C O EASTMA ; DOLFI MARTIN DEL C O EASTMAN K ; ABRAHAM THOMAS JOHN JR C O EAS ; ABRAHAM JR THOMAS J

Inventor(s): ABRAHAM THOMAS J ; THOMAS JOHN ABRAHAM ; GUY RALPH STEINMETZ ; ERIC JACKSON FUGATE ; STEINMETZ GUY RALPH C O EASTMAN KODAK CO ; FUGATE ERIC JACKSON C O EASTMAN KODAK CO ; DOLFI MARTIN DEL C O EASTMAN KODAK CO ; ABRAHAM THOMAS JOHN JR C O EASTMAN KODAK CO ; THOMAS JOHN ABRAHAM JR ; MARTIN DEL DOLFI

Agent(s): PHILLIPS ORMONDE FITZPATRICK; GOWLING LAFLEUR HENDERSON LLP

Designated states: AT AU BE CH DE DK ES FR GB GR IT JP KR LU NL NO SE

Title: Restraining elevator car motion while the doors are open

Abstract: Source: US5321216A The invention is directed to a safety circuit which detects when the car is at least a predetermined distance away from a floor landing while a car door is open. The safety circuit, upon detection of this condition, activates a solenoid located on a safety governor of the elevator car and/or the counterweight, causing safeties to engage, precluding further motion of the car and/or counterweight. The safety circuit comprises the solenoid and a relay having a contact and a coil. Given means for energizing the coil when the elevator car drifts beyond a predetermined distance with a door open, the contact will close, providing power to the solenoid for actuation. The safety circuit preferably employs a relay which indicates whether the car door is open or closed, as well as relays which indicate whether various other system operational checks are satisfactory. To check the functionality of the components upon which the safety circuit relies, the preferred embodiment provides additional circuitry to check the functionality of the door relay and the operational check relay, as well as circuitry to check the electrical integrity of and the power connections to the solenoid. The safety circuit actuates the solenoid if a car door is open, the car is beyond the predetermined distance from the landing, and a machine tachometer indicates a non-zero velocity. The predetermined distance from the landing is preferably the outer door zone.

Classifications:

International (IPC 8-9): B66B11/08 B66B13/24 B66B5/00 B66B5/02
B66B5/04 (Advanced/Invention);
B66B5/02 B66B5/04 (Advanced/Non-invention);

B66B11/04 B66B13/24 B66B5/02 B66B5/04 (Core/Invention)

International (IPC 1-7): B66B B66B11/08 B66B13/24 B66B5/00

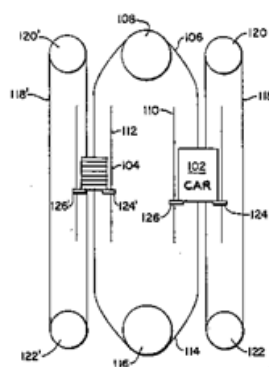


FIG. 1
PRIOR ART

Family:

Publication number	Publication date	Application number	Application date
AU199211006 A1	19921015	AU19920011006	19920214
AU649776 B2	19940602	AU19920011006	19920214
CA2059589 AA	19921010	CA19922059589	19920117
DE0508403 T1	19930429	DE19920106071T	19920408
DE69223836 D1	19980212	DE19926023836	19920408
DE69223836 T2	19980416	DE19926023836T	19920408
EP0508403 A2	19921014	EP19920106071	19920408
EP0508403 A3	19930616	EP19920106071	19920408
EP0508403 B1	19980107	EP19920106071	19920408
HK1004065 A1	19981113	HK19980103275	19980418
JP5097341 A2	19930420	JP19920085856	19920408
SG47999 A1	19980417	SG19960006033	19920408
US5321216 A	19940614	US19910682816	19910409

Priority:

CA19922059589 19920117 US19910682816 19910409

Probable Assignee: OTIS ELEVATOR CO

Assignee(s): (std): OTIS ELEVATOR CO

Assignee(s): OTIS ELEVATOR CO FARMINGTON CONN US ; OTIS ELEVATOR COMPANY ; FIFIELD CHARLES F ; JAMIESON ERIC K

Inventor(s): (std): FIFIELD CHARLES F ; JAMIESON ERIC K ; JAMIESON ERIK K ; ERITSUKU KEI JIEIMIISON ; CHITYAARUZU EFU FUIFUIIRUDO

Inventor(s): CHARLES F FIFIELD ; ERIC K JAMIESON ; JAMIESON ERIC K FARMINGTON CONNECTICUT 06032 US ; FIFIELD CHARLES F BETHANY CONNECTICUT 06525 US

Agent(s): SHELSTON IP; SHELSTON IP PTY LTD; GOWLING LAFLEUR HENDERSON LLP; SHIGA FUJIYA;
HASHIMOTO TAKESHI

Designated states: DE FR GB

6) Family number: 11848249 (WO9310686A1)

Title: PROCESS FOR PRODUCING CAST AND SET PIECES OF JEWELLERY

Abstract: Source: WO9310686A1 Pour produire des bijoux avec une ou plusieurs pierres serties, on fabrique un modele initial avec des montures pour les pierres, un moule initial par surmoulage du modele initial, un modele en une matiere modelable coulable ou moulable par injection, susceptible d'etre expulse du moule initial par echauffement, on insere les pierres dans le modele et on les sertit par deformation de la monture, on fabrique un moule de coulee par incorporation du modele dans une matiere modelable resistente a la chaleur et on expulse la matiere modelable du moule de coulee, on coule du metal dans le moule de coulee selon le procede de coulee centrifuge ou de coulee sous vide et on demoule le bijou une fois que le metal s'est refroidi.

Classifications:

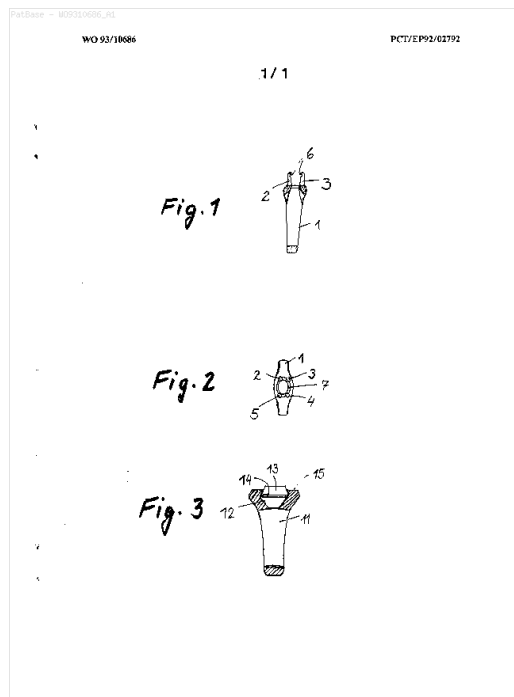
International (IPC 8-9): A44C17/04 B22D25/02 (Advanced/Invention)

International (IPC 1-7): A44C A44C A44C17/02 A44C17/04

A44C27/00 B22C7/02 B22C9/04 B22D B22D B22D25/02 B23P5/00

CPC: B22D25/02 A44C17/04

European: A44C17/04 B22D25/02



Family:

Publication number	Publication date	Application number	Application date
AT134488 E	19960315	AT19920924652T	19921203
AU199230845 A1	19930628	AU19920030845	19921203
AU674836 B2	19970116	AU19920030845	19921203
CA2125152 AA	19940603	CA19922125152	19921203
CN1078182 A	19931110	CN19921015193	19921205
CZ9401367 A3	19950816	CZ19940001367	19921203
DE4140121 A1	19930609	DE19914140121	19911205
DE4140121 C2	19940630	DE19914140121	19911205
DE59205524 D1	19960404	DE19925005524	19921203
EP0615415 A1	19940921	EP19920924652	19921203
EP0615415 B1	19960228	EP19920924652	19921203
FI942629 A	19940603	FI19940002629	19940603
FI942629 A0	19940603	FI19940002629	19940603
HU67814 A2	19950529	HU19940001683	19921203
HU9401683 A0	19940928	HU19940001683	19921203
JP7505061 T2	19950608	JP19930509833T	19921203
SK67694 A3	19950105	SK19940000676	19921203
WO9310686 A1	19930610	WO1992EP02792	19921203

Priority:

DE19914140121 19911205 DE19925005524 19921203 WO1992EP02792 19921203

Probable Assignee: MUELLER

Assignee(s): (std): MUELLER ; MUELLER MANFRED

Assignee(s): MUELLER MANFRED 75181 PFORZHEIM ; MUELLER MANFRED 75181 PFORZHEIM DE ; MUELLER MANFRED 7530 PFORZHEIM DE ; MULLER MANFRED ; MANFRED MULLER

Inventor(s): (std): MULLER MANFRED ; MUELLER MANFRED

Inventor(s): MUELLER MANFRED 7530 PFORZHEIM DE ; MUELLER MANFRED 75181 PFORZHEIM ; MUELLER MANFRED 75181 PFORZHEIM DE ; MANFRED MULLER

Agent(s): FB RICE; FB RICE PTY LTD; MARKS AND CLERK

Designated states: AT AU BE CA CH CS DE DK ES FI FR GB GR HU IE IT JP LI LU MC NL PL PT SE US

7) Family number: 11264671 (AU199724844A)

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Title: ROTATING PERSONAL IDENTIFICATION BADGE

Abstract: Source: AU199724844A International Patent Classification(s) (51)6 A44C 003/00 (21) Application No.:24844/97 (43) Publication Date:-.17112/98 (71) Applicant(s) EXCEL PRODUCTS AUSTRALIA (72) Inventor(s) WES STEVENSON; GLENN BEATTIE Nominated Person(s) GLENN BEATTIE (22) Application Date: 12/06/97 Identification Badge with a half section of badge that can be rotated to obscure information on half of the front section. I IN. 'U I I I I I I -lw=-M -LI-tLM'rD Ao DGE" y',f SI ssSection 29 AUSTRALIA 7 Patents Act 1990 PATENT REQUEST: STANDARD PATENT PATENT OF ADDITION SWe, being the person(s) identified below as the Applicant, request the grant of a patent to the person identified below as the Nominated Person, for an invention described in the accompanying standard complete specification. Full application details follow. [711 Applicant -7 Address 3 Nominated Person Address f541 Invention Title i 172] Name(s) of actual inventor(s) f 1 f4] Address for service in Australia 72 .2 g Attorney Code A I ASSOCIATED PROVISIONAL APPLICATION(S) DETAILS [60] Application Number(s) and Date(s) BASIC CONVENTION APPLICATION(S) DETAILS [31] Application Number [33] Country Country Code [32] Date of Application Basic Applicant: I DIVISIONAL APPLICATION DETAILS [62] Original application number PARENT INVENTION DETAILS (Patent of Addition requests only) 1[61] Application number Patent number Drawing number recommended to accompany the abstract 'Signature' (Date) PfDO/008a izwi Sadion 29 (1) Regulation 3.1 (2) AUSTRALIA Patents Act 1990 NOTICE OF ENTITLEMENT (To be filed before acceptance) of 4{ and T being the applicant in respect of Application No.17 state the following:- patI- Must be completed FOR ALL APPLICATIONS. ...Tine person(s) nominated for the grant of the patet tist'9are the actual inventor(s) or ssha 1 enilme fe actual by assignment, by mesne assignment. as legal

representative of...etc) ssPart 2 Must be completed IF THE APPLICATION IS ASSOCIATED with, one or more PROVISIONAL APPLICATIONS. 'MTE person nominated for the grant of the patent: ns, ssar~e the applicant ks) of the provisional application(s) listed on the patent request form hs ntti~ort make equest under Section 113 in relation to the provisional application(s) listed on (eg by assignment. by agreement, eic) 31 (If the applicant is a Company or other legal entity, also iiZcate the name and standing 4fthe auihonzed signatory.) ssOmWtDelete if t appropriate i~iiUse form P)008b where details for PCT, convention priority, microorganism deposit, additional or divisional application, are required

Classifications:

International (IPC 8-9): A44C3/00 (Advanced/Invention);

A44C3/00 (Core/Invention)

International (IPC 1-7): A44C3/00

Family:

Publication number	Publication date	Application number	Application date
AU199724844 A1	19981217	AU19970024844	19970612

Priority:

AU19970024844 19970612

Probable Assignee:

EXCEL PRODUCTS AUSTRALIA

Assignee(s): (std):

EXCEL PRODUCTS AUSTRALIA

Inventor(s): (std):

BEATTIE GLENN ; STEVENSON WES

Inventor(s):

WES STEVENSON ; GLENN BEATTIE

Agent(s):

EXCEL PRODUCTS AUSTRALIA

8) Family number: 12668373 (US5981003A)

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Title: Gem stone having an enhanced appearance and method of making same

Abstract: Source: US5981003A A clear crystalline faceted substrate is provided with a coating of a colored transparent ink in order to enhance the appearance of the otherwise inexpensive gem stone. The ink is a permanent type ink made from n-propanol, n-butanol and diacetone alcohol which is soluble in a solution having a isopropyl alcohol 99 percent strength. Once the coating has been applied to a substrate such as a cubic zirconia to enhance the appearance of the gem stone, the coating can be removed by use of the solvent. A fresh coating of a different color may then be applied.

Classifications:

International (IPC 8-9): A44C17/00 A44C27/00 B05D3/10 B05D5/06

B44F1/06 B44F9/04 B44F9/08 C04B41/45 (Advanced/Invention);

B05D3/10 B05D5/06 (Advanced/Non-invention);

A44C17/00 A44C27/00 B05D3/10 B05D5/06 B44F1/00 B44F9/00

C04B41/45 (Core/Invention)

International (IPC 1-7): A01N1/00 A01N3/00 A41G3/00 A41G5/00

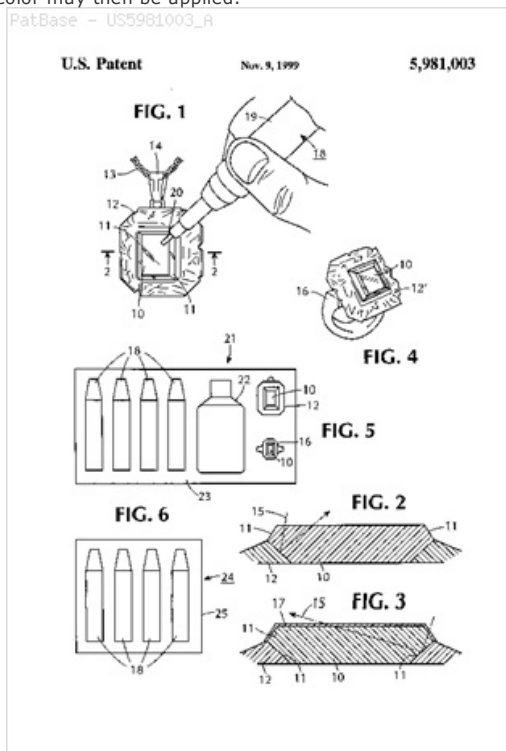
A44C17/00 A44C27/00 B05D3/10 B05D5/00 B05D5/06 B44C5/06

B44F1/06 B44F7/00 B44F9/04 B44F9/08 C04B41/45 C30B33/00

CPC: A44C17/00 A44C27/007 B44F1/066 B44F9/04

European: A44C17/00 A44C27/00B4C B44F1/06D B44F9/04

US: 206/575 427/260 427/445 428/15 63/32



Family:

Publication number	Publication date	Application number	Application date
AR013155 AA	20001213	AR1998P103178	19980630
AU199873931 A1	19990107	AU19980073931	19980629
BRPI9802308 A	20000411	BR1998PI02308	19980629
CA2242062 AA	19981230	CA19982242062	19980630
CL1998001513 A1	19990325	CL19980001513	19980626
CN1208591 A	19990224	CN19981003506	19980629
CO5040033 A1	20010529	CO19980036360	19980625
EP0888730 A1	19990107	EP19980305083	19980626
JP11099009 A2	19990413	JP19980184480	19980630
TW440471 B	20010616	TW19980110554	19980630
US5981003 A	19991109	US19970884730	19970630
US6146723 A	20001114	US19990373821	19990813

Priority:

CA19982242062 19980630

US19970884730 19970630

US19990373821 19990813

Probable Assignee: ARENDS RONALD W

Assignee(s): (std): FITNESS INNOV AND TECHNOL INC ; FITNESS INNOVATION AND TECHNOLOGIES FIT INC ; FITNESS INNOVATIONS AND TECHNOLO ; FITNESS INNOVATIOS AND TECHNOL

Assignee(s): FITNESS INNOVATIONS AND TECHNOLOGIES FIT INC ; FITNESS INNOVATIONS AND TECHNOLOGY FIT INC ; ARENDS RONALD W ; FITNESS INNOVATIONS AND TECHNOLOGIES F I T INC ; RCD IDEAS INC ; FITNESS INNOVATIONS AND TECHNOLOGY PO BOX ; FITNESS INNOVATIONS AND TECHNOLOGIES INC SUITE 300 ; FITNESS INNOVATIONS AND TECHNOLOGY INC ; FITNESS INNOVATIONS AND TECHNOLOGY ; FITNESS INNOVATIONS AND TECHNOLOGIES INC ; FITNESS INNOVATIOS AND TECHNOLOGY INC

Inventor(s): (std): ARENDS ROLAND W ; ARENDS RONALD W

Inventor(s): ROLAND W ARENDS ; RONALD W ARENDS

Agent(s): SPRUSON AND FERGUSON; ASPEN PHARMA PTY LTD; RIDOUT AND MAYBEE LLP; ALESSANDRI; JIMENA ESCOBAR URIBE

Designated states: AT BE CH DE DK ES FI FR GB GR IE IT LI NL PT SE

9) Family number: 43194838 (AU2009100206A)

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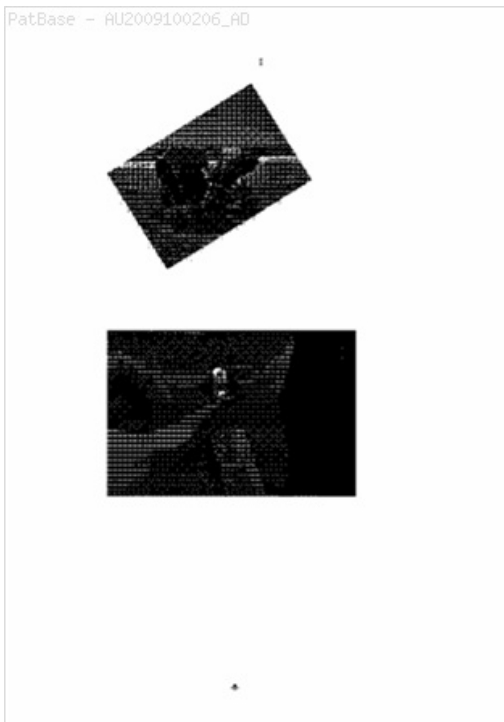
Title: ShadyBaby Blanket Clips

Abstract: Source: AU2009100206A (12) INNOVATION PATENT (11) Application No. AU 2009100206 A4 (19) AUSTRALIAN PATENT OFFICE (54) Title ShadyBaby Blanket Clips (51) International Patent Classification(s) B62B 9/14 (2006.01) A47D 13/00 (2006.01) A44C 5/20 (2006.01) A47D 13/02 (2006.01) A47C 7/66 (2006.01) B62B 9/12 (2006.01) (21) Application No: 2009100206 (22) Date of Filing: 2009.03.04 Priority Data (31) Number (32) Date (33) Country 2008901229 2008.03.14 AU Publication Date: 2009.04.09 Publication Journal Date: 2009.04.09 Granted Journal Date: 2009.04.09 (71) Applicant(s) Melinda Hale (72) Inventor(s) Hale, Melinda (74) Agent Attorney Melinda Jane Hale, 103 Robsons Rd, West Wollongong, NSW, 2500 ABSTRACT OF THE DISCLOSURE Blanket clips for securing a blanket to a pram comprises metal brace type clips at either end of an elastic tape. vx -To~

Classifications:

International (IPC 8-9): A44C5/20 A47C7/66 A47D13/00 A47D13/02 B62B9/12 B62B9/14 (Advanced/Invention); A44C5/18 A47C7/62 A47D13/00 B62B9/00 (Core/Invention)
CPC: B62B9/142
European: B62B9/14S

PatBase - AU2009100206_AD



Family:

Publication number	Publication date	Application number	Application date
AU2009100206 AD	20090409	AU20090100206	20090304

Priority:

AU20080901229 20080314 AU20090100206 20090304

Probable Assignee: HALE MELINDA

Assignee(s): (std): HALE MELINDA

Assignee(s): HALE MELINDA JANE MRS ; MELINDA HALE

Inventor(s): (std): HALE MELINDA

Inventor(s): MELINDA HALE

Agent(s): HALE MELINDA JANE MRS

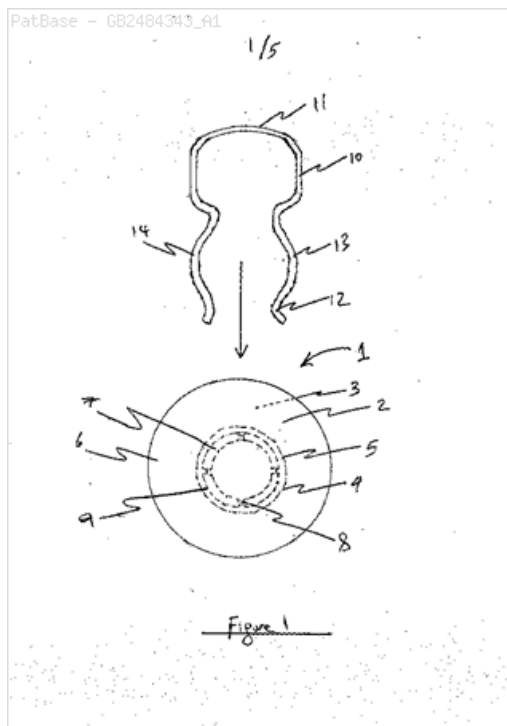
10) Family number: 47895552 (GB2484343A)

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Title: Badge with hanging loop

Abstract: Source: GB2484343A A badge 1 comprises a first body member 2 incorporating a first display portion; a second body member 3 incorporating its own, second, display portion; and an attachable holding member 10, the first body member 2 being attached to said second body member 3 via attachment means so both said display portions face outwards from said badge, 1 and said attachable holding member 10 secures said badge 1 to an object without interfering with the view of either said display portions. The holding member is preferably a circlip formed from wire, with a loop for securing the badge to an object. The first and second body members may comprise a centrally mounted boss 5,7, the bosses of the two members interlocking together to attach the two members.

Classifications:
International (IPC 8-9): A44B15/00 A44C3/00 (Advanced/Invention)
CPC: A44C3/001 A44B15/00
European: A44C3/00B



Family:

Publication number	Publication date	Application number	Application date
GB201016987 A0	20101124	GB20100016987	20101008
GB2484343 A1	20120411	GB20100016987	20101008

Priority:

GB20100016987 20101008

Probable Assignee:

BADGES LTD

Assignee(s): (std):

BADGES LTD

Assignee(s):

BADGES LIMITED

Inventor(s): (std):

VEAR ANDREW

Inventor(s):

ANDREW VEAR

11) Family number: 51075431 (ES2380032A)

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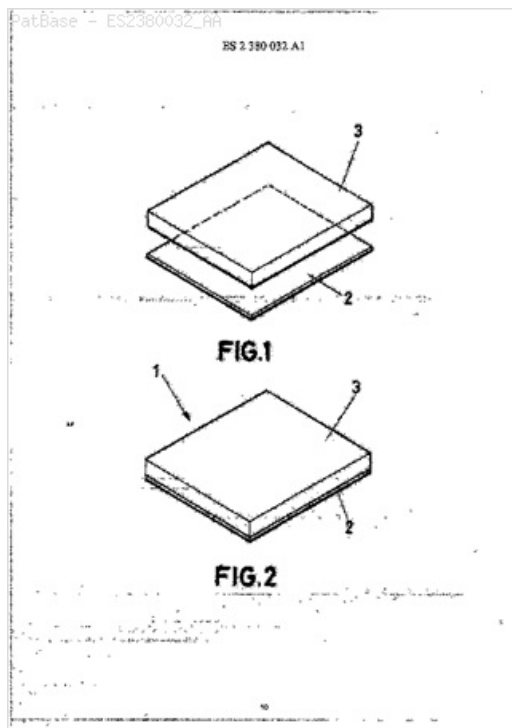
Title: LAMINA BIMETAL Y PROCEDIMIENTO PARA LA OBTENCION DE LA MISMA BIMETAL SHEET AND METHOD FOR PRODUCING THE SAME (Machine translation)

Abstract: Source: ES2380032A Lamina bimetal y procedimiento para la obtencion de la misma constituida a partir de la union solida y uniforme de dos laminas de metales distintos no ferrosos que conforman sus respectivas caras, y obtenida dicha union mediante la aplicacion de calor y presion aplicado con prensa de acero refractario en un entorno controlado de ausencia de oxigeno. Para la obtencion de una lamina bimetal (1) compuesta, por ejemplo por una lamina de oro (2) de 750 m/m y una lamina de plata (3) de 925 m/m, la presion aplicada sera de 100kg/cm2 a una temperatura de 850 degrees centigrade Preferentemente, cuando las laminas (2 y 3) son respectivamente de oro y plata, tienen una proporcion en la que la lamina de oro (2) supone un 12,5 percent del peso total de la misma y la lamina de plata (3) el resto.

Machine translation: Lamina bimetal and procedure for obtaining it formed from the union of two solid and uniform sheets of various nonferrous metals that make up their faces, and said joint obtained by applying heat and pressure applied press refractory steel in a controlled environment of oxygen lack. For obtaining a bimetal sheet (1) made, for example by a sheet of gold (2) of 750 m / m and a silver foil (3) of 925 m / m, the pressure will be applied to a 100kg/cm2 temperature of 850 degrees centigrade Preferably, when the sheets (2 and 3) are respectively gold and silver have a ratio in which gold foil (2) is a 12.5 percent of the total weight of it and the foil Silver (3) the rest.

Classifications:

International (IPC 8-9): B32B15/01 (Advanced/Invention);
A44C15/00 (Advanced/Non-invention)
CPC: B32B15/018



Family:

Publication number	Publication date	Application number	Application date
ES2380032 AA	20120508	ES20100030094	20100126
ES2380032 BA	20130124	ES20100030094	20100126

Priority:

ES20100030094 20100126

Probable Assignee:

FORNITURAS MORAL S A

Assignee(s): (std):

FORNITURAS MORAL S A

Assignee(s):

FORNITURAS MORAL SA

Inventor(s): (std):

MORAL POSADAS JOSE MARIA

Inventor(s):

JOSE MARIA MORAL POSADAS

Agent(s):

GARRIDO DIANA

12) Family number: 54519364 (EP2625980A1)

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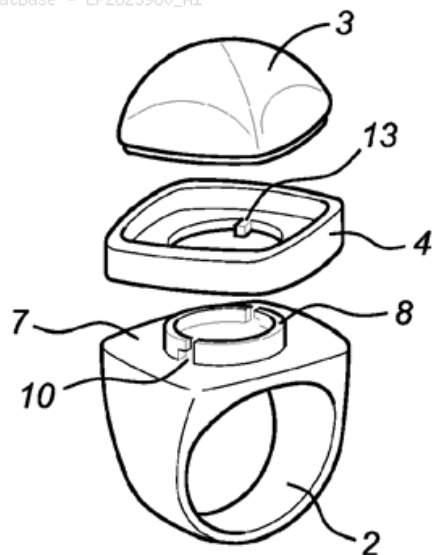
Title: SCHMUCK MIT ABNEHMBAREM DEKORATIONSELEMENT JEWELLERY WITH REMOVABLE DECORATIVE ELEMENT

Abstract: Source: EP2625980A1 The invention relates to an item of jewellery, comprising a carrier and a decorative element, whereby the decorative element is connected by means of a detachable connection to the carrier with the decorative element being fixed to an initial magnetic element and the carrier being fitted with a second magnetic element and whereby the magnetic elements contact each other. This generates a rigid link between the decorative element and the carrier. The interface between the decorative element and the carrier is preferably surrounded by a setting which is linked to the carrier by means of an integrated, detachable connection. The magnetic forces of attraction in the parallel direction to the magnetic elements are not great, meaning that transverse force on the decorative element would separate the decorative element from the carrier. The setting prevents such movement.

Classifications:

International (IPC 8-9): A44C17/02 (Advanced/Invention)

CPC: A44C17/0216 A44C9/00 A44D2203/00

**Fig. 1F****Family:**

Publication number	Publication date	Application number	Application date
DE602013002394 D1	20150917	DE201360002394T	20130208
EP2625980 A1	20130814	EP20130154516	20130208
EP2625980 B1	20150729	EP20130154516	20130208
NL2008261 C	20130814	NL20122008261	20120208
SG193096 A1	20130930	SG20130001036	20130208
SG193096 A1	20130930	SG20130010368	20130208

Priority:

EP20130154516 20130208 NL20120008261 20120208 NL20122008261 20120208

Probable Assignee: GASSAN DIAMONDS BV

Assignee(s): (std): GASSAN DIAMONDS BV

Inventor(s): (std): DEBORA LEESER ; LEESER DEBORA

Agent(s): HANNKE BITTNER AND PARTNER; EVELEENS MAARSE PIETER; RODYK AND DAVIDSON LLP

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC ME MK MT NL NO
PL PT RO RS SE SI SK SM TR

13) Family number: 63715286 (NL1040766B)

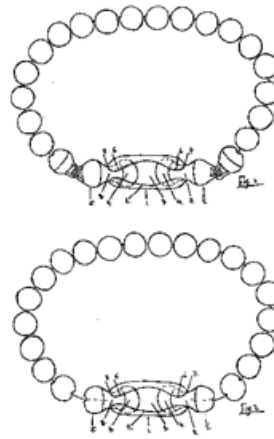
© PatBase

Title: BALL CHAIN CONNECTOR-LIKE JEWELLERY CLASP.

Abstract: Source: NL1040766B 1040766 (21) AANVRAAGNUMMER: 1040766 (22) AANVRAAG INGEDIEND: 16/04/2014 BI OCTROOI (51) INT. CL: A44C 5/20 (2006.01) A44C 5/02 (2006.01) (43) AANVRAAG GEPUBLICEERD: 73 15/02/2016 OCTROOIHOUDER(S): TESSA SUZANNE DE WIT TE HAARLEM. (47) OCTROOI VERLEEND: 23/06/2016 72 (45, OCTROOISCHRIFT UITGEGEVEN: 26/10/2016 (74) UITVINDER(S): TESSA SUZANNE DE WIT TE HAARLEM. GEMACHTIGDE: GEEN. (54. BALL CHAIN CONNECTOR-LIKE JEWELLERY CLASP. 57) THE INVENTION PROVIDES A CLASP FOR CHAIN- OR STRING-TYPE JEWELLERY, COMPRISING A CONNECTOR PARTICLE LIKE A BALL CHAIN CONNECTOR THAT IS ADAPTED TO USE AS A JEWELLERY LOCK AND ALSO COMPRISING END BODIES ON BOTH ENDS OF THE CHAIN OR STRING WHICH WILL FIT THE CONNECTOR AND WHICH ARE APPLICABLE ON A WIDE VARIETY OF CHAIN- OR STRING-TYPE JEWELLERY. THE END BODIES ARE SHAPED LIKE TWO CONSECUTIVE SPHERES THAT ARE JOINT TOGETHER WITH AN HOURGLASS-SHAPED MIDDLE AND INLAID WITH A SLEEVE OF RESILIENT PLASTIC, WITH THE PURPOSE OF EASILY AND REPEATEDLY OPENING AND CLOSING THE CLASP WITH ONE HAND AND LITTLE FORCE. DIT OCTROOI IS VERLEEND ONGEACHT HET BIJGEVOEGDE RESULTAAT VAN HET ONDERZOEK NAAR DE STAND VAN DE TECHNIEK EN SCHRIFTELIJKE OPINIE. HET OCTROOISCHRIFT KOMT OVEREEN MET DE OORSPRONKELIJK INGEDIENDE STUKKEN.

Classifications:

International (IPC 8-9): A44C5/02 A44C5/20 (Advanced/Invention)



1040766

Family:

Publication number	Publication date	Application number	Application date
NL1040766 A	20160127	NL20141040766	20140416
NL1040766 B1	20160623	NL20141040766	20140416

Priority:

NL20141040766 20140416

Probable Assignee:

TESSA SUZANNE DE WIT

Assignee(s): (std):

TESSA SUZANNE DE WIT

Inventor(s): (std):

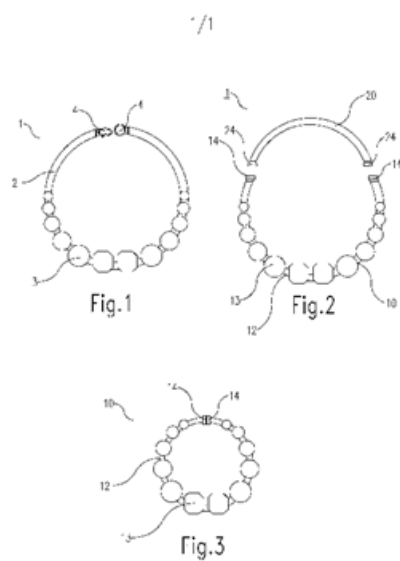
TESSA SUZANNE DE WIT

14) Family number: 63715069 (NL2012606B)

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Title: SIERAAD.**Abstract:** Source: NL2012606B EEN SIERAAD OMVAT EEN SIERAADLICHAAM 1 DAT OM EEN**Classifications:****International (IPC 8-9):** A44C5/02 (Advanced/Invention)

PatBase - NL2012606_R1

**Family:**

Publication number	Publication date	Application number	Application date
NL2012606 A1	20160127	NL20142012606	20140411

Priority:

NL20142012606 20140411

Probable Assignee:

BYNORALY

Assignee(s): (std):

BYNORALY

Inventor(s): (std):

NORALY VERHEIJ