

Search history

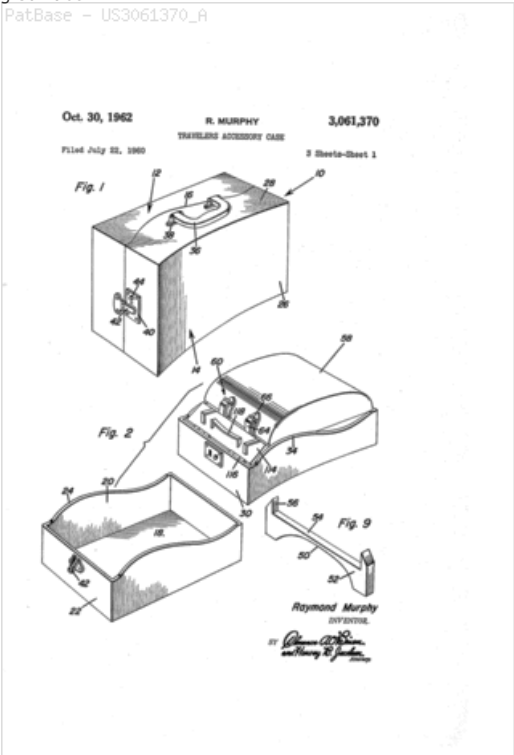
Search 1: first and aid and spherical and recipe (Results 1132)
Search 2: 1 nad kit (Results 0)
Search 3: 1 and kit (Results 216)
Search 4: "firts aid recipe" (Results 0)
Search 5: "first aid kit" (Results 2355)
Search 6: 5 and spherical (Results 53)

Title: TRAVELERS ACCESSORY CASE

Abstract: (Claim 1) 1. An accessory case comprising a generally parallelepiped case having a lower section and a removable cover, means detachably connecting the cover to the lower section of the case, a cushion mounted in the lower section and projecting upwardly above the edge of the lower section for forming an arm rest when the cover is removed, and means mounting the cushion on said lower section for vertical and angular adjustment relative there-to for orientating the cushion in proper position for engagement by the arm, one end edge of said cushion hingedly attached to the lower section for pivotal movement of the cushion to a position with the cushion inverted, the underside of the cushion having a rigid platelike member incorporated therein, for use as an article supporting surface.

Classifications:

International (IPC 8-9): B60R7/04 (Advanced/Invention);
B60R7/04 (Core/Invention)
International (IPC 1-7): A45C11/24
CPC: B60R7/04
European: B60R7/04
US: 312/235.8



Family:

Publication number	Publication date	Application number	Application date
US3061370 A	19621030	US19600044631	19600722

Priority:

US19600044631 19600722

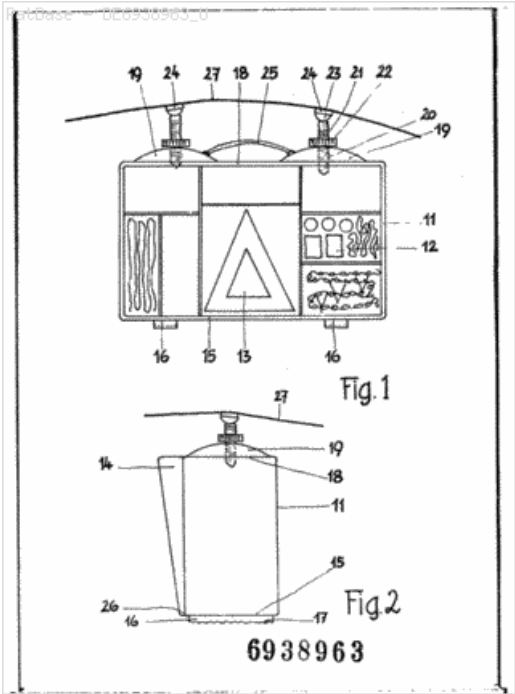
Probable Assignee: FEROL MARINE MURPHY
Assignee(s): (std): FEROL MARINE MURPHY
Inventor(s): (std): RAYMOND MURPHY
Inventor(s): MURPHY RAYMOND

Title: AUTOKOFFER CAR TRUNK (Machine translation)

Abstract: Source: DE6938963U [DE] (Claim 1) S C HUT Z ANS P RUeC HE 1.) Autokoffer mit Faechern zur Apotheke, Warndreieck, Abschleppkette, Werkzeug etc., welcher im Kofferraum leicht herausnehmbar be- festigt werden kann, dadurch gekennzeichnet, dass an einer Seitenwand (15) mindestens eine Auflage (16) aus elastischem Material, z.

Machine translation: (Claim 1) S C P HUT Z ANS avoid reverse HE first) Car trunk with compartments to the pharmacy, warning triangle, tow chain, Can be tools, etc., which solidifies in the trunk easily be removed, wherein one side wall (15) at least one support (16) made of elastic material, such

Classifications:
International (IPC 1-7): B60R5/00



Family:

Publication number	Publication date	Application number	Application date
DE6938963 U	19700108	DE19690338963U	19691007

Priority:

DE19690038963U 19691002 DE19690038963U 19691007

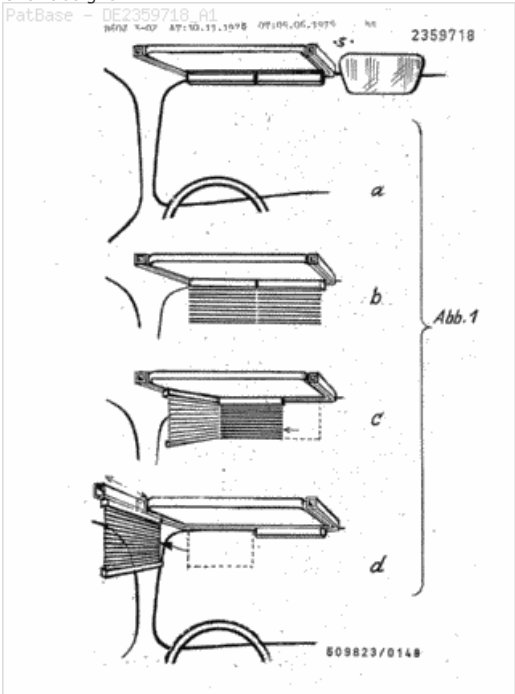
Probable Assignee:	SOTH HERMANN JR
Assignee(s): (std):	SOTH HERMANN JR
Assignee(s):	HERMANN SOTH JR
Inventor(s): (std):	SOTH HERMANN JR
Inventor(s):	HERMANN SOTH JR

Title: UNIVERSALLY ADJUSTABLE SUN VISOR FOR CAR - HAS FOLDING BLINDS MOUNTED FROM GUIDE RAILS UNDER CAR ROOF

Abstract: A U-shaped frame is fitted under the car roof with the open end of the U pointing backwards. One or more blind holders are suspended from the frame by means of **spherical** glides so that they can be slid into any setting along the frame. The blind is then pulled down by the amount selected by the driver. The rear ends of the frame can be telescopic so that the blinds can be slid alongside the side window to prevent glare from the side. The inside area of the frame can be filled by an accessory pocket to house a **first aid kit**. The visor system enables the driver to set the blinds in the optimum position, by not being constrained by a fixed pivot point as in conventional designs.

Classifications:

International (IPC 8-9): B60J3/02 B60R7/04 (Advanced/Invention);
B60J3/02 B60R7/04 (Core/Invention)
International (IPC 1-7): B60J3/02
CPC: B60J3/0208 B60R7/04
European: B60J3/02B1 B60R7/04



Family:

Publication number	Publication date	Application number	Application date
DE2359718 A1	19750605	DE19732359718	19731130

Priority:

DE19732359718 19731130

Probable Assignee:

RICHTER EBERHARD

Assignee(s): (std):

RICHTER EBERHARD

Assignee(s):

RICHTER EBERHARD 7500 KARLSRUHE

Inventor(s): (std):

RICHTER EBERHARD

Inventor(s):

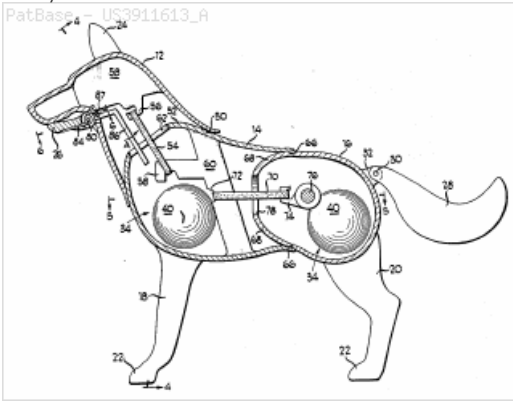
RICHTER EBERHARD 7500 KARLSRUHE

Title: Articulated figure toy and accessories

Abstract: An articulated figure toy in the shape and form of a toy dog, or the like, including a two-part movable body portion, a movable or tiltable head portion and a plurality of movable legs. The head portion also includes a movable lower jaw or mouth portion, and the body portion includes a pivotally mounted tail. The legs are pivotally mounted on the body by means of ball and socket type joints such that they may be moved relative to the body portion. The figure toy thus is capable of simulating a dog in a standing, walking, sitting, or lying position. The movable lower jaw is normally biased in a closed position and opens automatically to accept and hold accessory items when the head portion is manipulated from a straight ahead position toward either side of the body. An accessory vehicle is provided in which the figure toy can be positioned for traveling, a scuba diving outfit is provided in which the figure toy can be suited for underwater swimming, and an underwater propulsion unit is provided for aid in underwater swimming by the figure toy.

Classifications:

International (IPC 8-9): A63H13/12 A63H3/46 (Advanced/Invention);
A63H13/00 A63H3/00 (Core/Invention)
International (IPC 1-7): A63H11/00
CPC: A63H3/46 A63H13/12
European: A63H13/12 A63H3/46
US: 446/338



Family:

Publication number	Publication date	Application number	Application date
■ US3911613 A	19751014	US19740442785	19740215

Priority:

US19740442785 19740215

Probable Assignee: MARVIN GLASS AND ASSOCIATES
Assignee(s): (std): MARVIN GLASS AND ASSOCIATES
Inventor(s): (std): MORRISON HOWARD J ; TERZIAN ROUBEN T

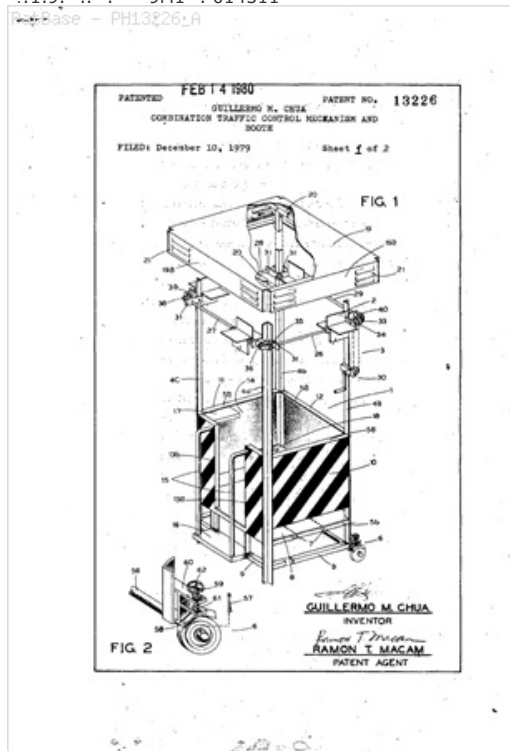
Title: COMBINATION TRAFFIC CONTROL MECHANISM AND BOOTH

Abstract: . PHILIPPINES PATENT [19] GUILLERMO M. CHUA [11] No.: " [45] Issued: 132'26 FEB 14 1980. I [54] Title: COMBINATION TRAFFIC CONTROL MECHANISM IND BOOTH [75] Inventor(s): GUILLERMO M. CHUA of Makati, Metro Manila [73] Assignee(s): NON E [22] Filed: December 10, 1979 [21] Application Serial No.: 23399 FOREIGN APPLICATION PRIORITY DATA [31] Number(s) None [32] Date(s) None [33] Count~(ies): None [52] PH Class - 116-63; 340-22 [51] Int. Class GOIK 11/06 [58] Field of Search Class 116-63; 340-22 [56] Reference(s) Cited and/or Considered: Philippine Patent No. 9747 Philippine Patent No. UM-2738 Philippine Patent No. UM-2926 [57] C L A I M March 10, 1976 October 25, 1977 February 21, 1978 1 A combination traffic control mechanism and booth comprising: traffic sign control mechanism mounted at the extern'al sides of a traffic booth, said control mechanism adapted to activate a pre-determined sequence of several traffic signs with a single move ment of a crank and gear means in combination with Chain and sprocket means linking said several traffic signs., said crank being provided with detent means to), provide the operator perceptible clue of a 90 degree~ movement of thecrank.".. ~ o4L' ~ ~? ~ .. ~ J...l... Claims. Specification: }Q... page(s); Drawings:...2... sheet(s). Examiner: FERNANDO..C...A.LONZO'...... Attorney/Agent: ~::~1.9...~ ~9M1 -. 014311

Classifications:

International (IPC 8-9): G08G1/00 (Advanced/Invention);
G08G1/00 (Core/Invention)

International (IPC 1-7): E01F9/10 G08G1/00



Family:

Publication number	Publication date	Application number	Application date
PH13226 A	19800214	PH19790023399	19791210

Priority:

PH19790023399 19791210

Probable Assignee:

CHUA G

Assignee(s): (std):

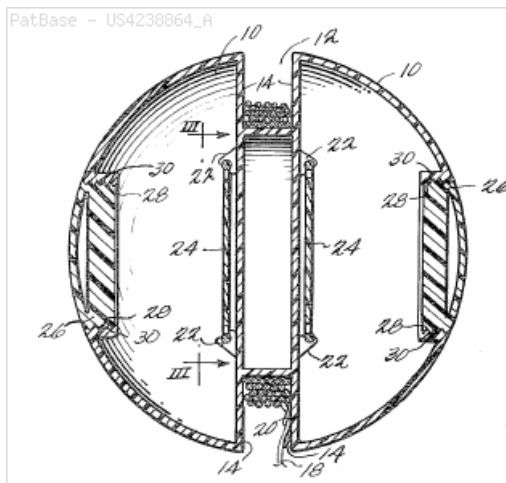
CHUA G

Inventor(s): (std):

CHUA G

Abstract: A diver's floater is disclosed having a **spherical** float body with a circumferential groove thereabout in which a line may be stored, which line connects the float body to the diver. A clip, attached to the float body, under which preselected turns of the line may be secured, serves the dual purpose of preventing excessive line from unwrapping and providing distance indications to the diver. In one embodiment of the invention, wherein the float body is hollow, access to the float body interior is provided so that equipment may be stored therein. A support is also provided for storing equipment and the like external to the float body.

US: 242/125.3 441/25 9/8R



Publication number	Publication date	Application number	Application date
US4238864 A	19801216	US19780917362	19780620

US19780917362 19780620

Probable Assignee:

Assignee(s): (std): KEALOUA GREGORY

Assignee(s): (std): KEALOHA GREGORY

Inventor(s): (std): KEALOHA GREGORY

Title: Broadcast receiving system for stereo reproduction in vehicles

Abstract: In a broadcast receiving system for stereo reproduction in vehicles with at least two stereo channels and with at least one woofer common to both channels, this woofer - or a plurality thereof - is disposed outside the passenger compartment, preferably in the boot and the sound vibrations transmitted by it are carried into the passenger compartment via a channel provided in the vehicle, preferably a ventilation channel of the passenger compartment.

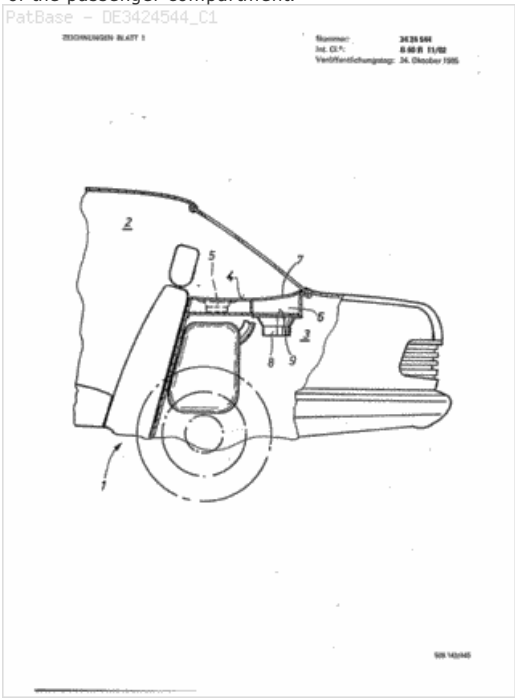
Classifications:

International (IPC 8-9): B60R11/02 (Advanced/Invention);
B60R11/00 (Advanced/Non-invention);
B60R11/02 (Core/Invention);
B60R11/00 (Core/Non-invention)

International (IPC 1-7): B60R11/02

CPC: B60R11/0217 B60R2011/0024 B60R2011/0036

European: B60R11/02D L60R11/00P1H6 L60R11/00P1T



Family:

Publication number	Publication date	Application number	Application date
DE3424544 C1	19851024	DE19843424544	19840704

Priority:

DE19843424544 19840704

Probable Assignee:

DAIMLER BENZ AG

Assignee(s): (std):

DAIMLER BENZ AG

Assignee(s):

DAIMLER BENZ AG 7000 STUTTGART DE

Inventor(s): (std):

SEEL HOLGER DIPL ING

Inventor(s):

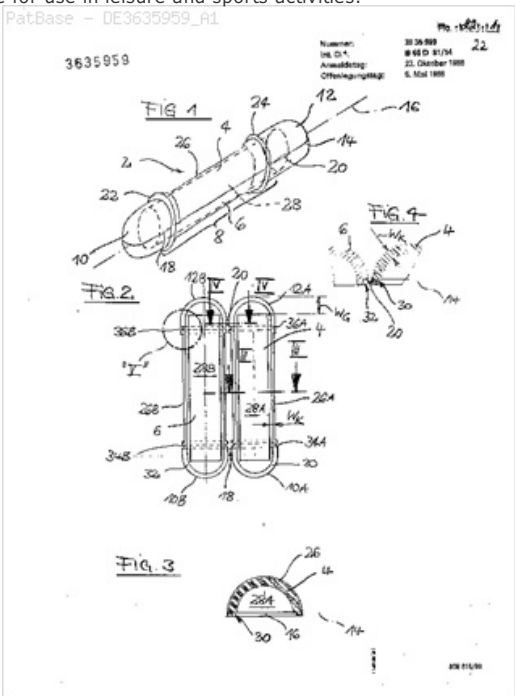
SEEL HOLGER DIPL ING 7031 AIDLINGEN DE

Title: Container

Abstract: A description is given of a container having a shock-absorbing shell comprising a plurality of interconnected shell parts which delimit an elongate interior cavity and can be pressed against one another via at least two impact surfaces running, for example, essentially in the longitudinal direction. The shell comprises a shock-absorbing and flexible material and it is configured essentially in the form of a cylinder with convex end portions, the wall thickness in the region of these end portions being greater than the wall thickness of the rest of the shell parts. The container is suitable for accommodating a multiplicity of items in a shock-resistant manner and has wide scope for use in leisure and sports activities.

Classifications:

International (IPC 8-9): A45C11/04 A45C11/24
B65D81/02 (Advanced/Invention);
A45C11/00 A45C11/04 B65D81/02 (Core/Invention)
International (IPC 1-7): A45C11/04 A45C11/16 B65D81/14
CPC: A45C11/04 A45C11/24 B65D81/022
European: A45C11/04 A45C11/24 B65D81/02A



Family:

Publication number	Publication date	Application number	Application date
DE3635959 A1	19880505	DE19863635959	19861022
DE3635959 C2	19881124	DE19863635959	19861022

Priority:

DE19863635959 19861022

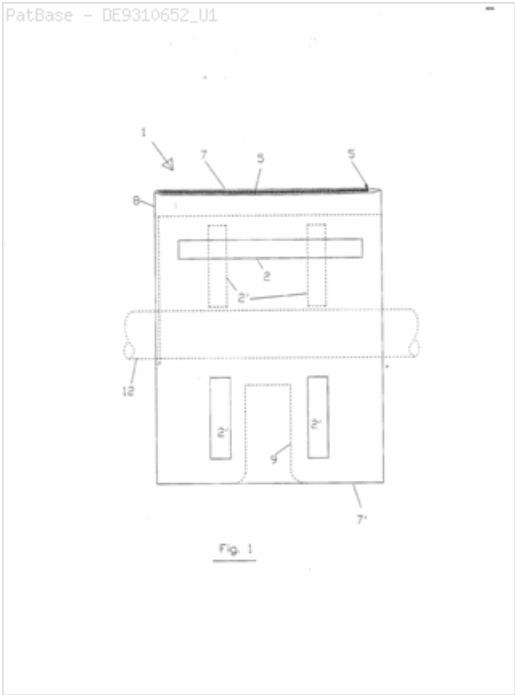
Probable Assignee: SAUER HORST
Assignee(s): (std): SAUER HORST
Assignee(s): SAUER HORST 8750 ASCHAFFENBURG DE
Inventor(s): (std): SAUER HORST
Inventor(s): SAUER HORST 8750 ASCHAFFENBURG DE

Title: Zweiradtasche Bicycle bag (Machine translation)

Abstract: Source: DE9310652U1 [DE] (Claim 1) Zweiradtasche Schutzansprueche 1. Zweiradtasche, insbesondere zur Aufnahme von Ver- bandmaterial, die beutelfoermig gestaltet ist, dadurch gekennzeichnet, dass - die Zweiradtasche (1) aus flexiblem Material besteht und - auf wenigstens einer ihrer Aussenseiten (3,3') Verbin- dungselemente (2,2') besitzt, die beim Umfassen eines stangenartigen Gegenstandes durch die Zweiradtasche (1) miteinander korrespondieren.

Machine translation: (Claim 1) bicycle bag Schutzansprueche first Bicycle bag, especially for the recording of dressing material, which is designed beutelfoermig, characterized in that: - the motorcycle bag (1) made of flexible material, and - at least one of its outer sides of (3.3 ') connecting elements (2,2') owns, which correspond when you grasp a rod-like object through the bicycle bag (1) with each other.

Classifications:
International (ipc 8-9): B62J11/00 B62J9/00 (Advanced/Invention); B62J11/00 B62J9/00 (Core/Invention)
International (ipc 1-7): A45C3/00 B62J9/00
CPC: B62J9/00 B62J11/00
European: B62J11/00 B62J9/00



Family:

Publication number	Publication date	Application number	Application date
DE9310652 U1	19931007	DE19930010652U	19930716

Priority:

DE19930010652U 19930716

Probable Assignee: HOLTHAUS FRITZ GMBH AND CO KG

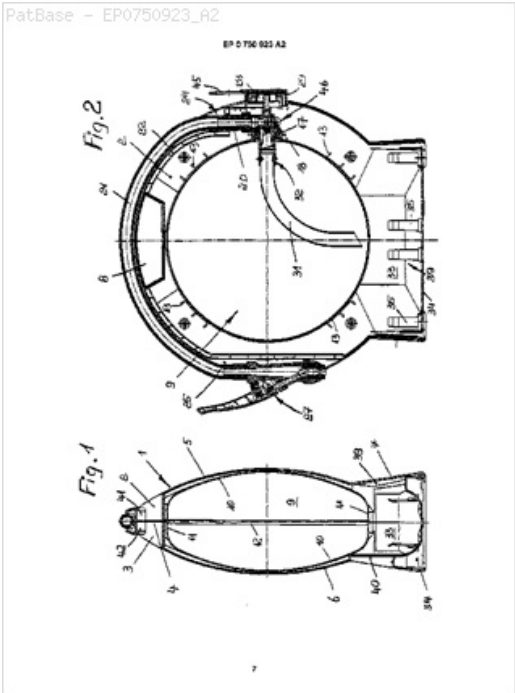
Assignee(s): (std): FRITZ HOLTHAUS GMBH AND CO KG ; HOLTHAUS FRITZ GMBH AND CO KG

Assignee(s): FRITZ HOLTHAUS GMBH AND CO KG 42899 REMSCHEID DE

Title: Manual extinguisher

Abstract: The fire extinguisher comprises a housing which is shaped like an upright disc with outward bulging sides and consists of two mirror-image, flatly curving half-shells (2,3) fitting together along their circular edge. A container (9) for extinguishing material fills out the interior of the housing in which it is coaxially positioned. The container has two mirror-image facing torospherical heads (10) with cylindrical casing sections (11) along their periphery tightly sealing them together. The insides of the half shells have support arms (13) for the extinguisher container. The container has an opening with an outward protruding strut (17) around which arm fitments (18) grip.

Classifications:
International (IPC 8-9): A62C 13/76 (Advanced/Invention)
International (IPC 1-7): A62C 13/00 A62C 13/64 A62C 13/76
CPC: A62C 13/76
European: A62C 13/76



Family:

Publication number	Publication date	Application number	Application date
DE19522771 C1	19961002	DE19951022771	19950627
EP0750923 A2	19970102	EP19960110299	19960626
EP0750923 A3	19971126	EP19960110299	19960626

Priority:

DE19951022771 19950627

Probable Assignee: GLORIA WERKE SCHULTE H KG

Assignee(s): (std): GLORIA WERKE SCHULTE H KG

Assignee(s): GLORIA WERKE H SCHULTE FRANKENFELD GMBH AND CO ; GLORIA WERKE H SCHULTE FRANKENFELD GMBH AND CO 593 ; GLORIA WERKE H SCHULTE FRANKENFELD GMBH AND CO 59329 WADERSLOH DE

Inventor(s): (std): SCHULTE FRANKENFELD MANFRED

Inventor(s): SCHULTE FRANKENFELD MANFRED 33332 GUETERSLOH DE

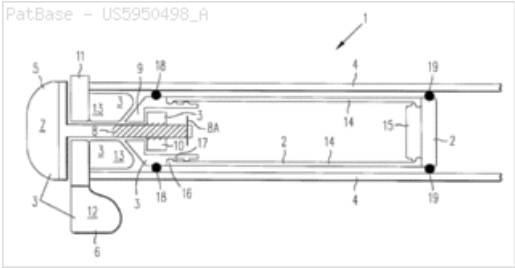
Designated states: AT BE CH DE DK ES FI FR GB IT LI NL SE

Title: HANDLE STORAGE APPARATUS AND METHOD

Abstract: A storage apparatus facilitates the storage of items inside a handle (for example, a handle portion of a bicycle handlebar). The storage apparatus includes a cylindrical storage member coupled to an engaging device for removably engaging the handlebar. An item to be stored (for example, a tire lever) is placed in the cylindrical storage member, the cylindrical storage member is slid into the hollow open end of a handle bar until the engaging device plugs the end of the handlebar. The engaging device is then made to engage the handlebar (for example, by expanding circumferentially to frictionally engage the inside surface of the handlebar) to secure the storage member in place inside the handlebar. The item is retrieved by disengaging the engaging device from the handlebar, sliding the storage member out of the handlebar, opening the storage member, and removing the item.

Classifications:

International (IPC 8-9): B62J11/00 B62K19/46
B62K21/12 (Advanced/Invention);
B62J11/00 B62K19/00 B62K21/00 (Core/Invention)
International (IPC 1-7): B62K21/12
CPC: B62K21/12 B62K19/46 Y10T74/2078 Y10T74/20822
European: B62J11/00 B62K19/46 B62K21/12
US: 224/420 74/551.1 74/551.8 745/518



Family:

Publication number	Publication date	Application number	Application date
US5950498 A	19990914	US19970908730	19970807

Priority:

US19970908730 19970807

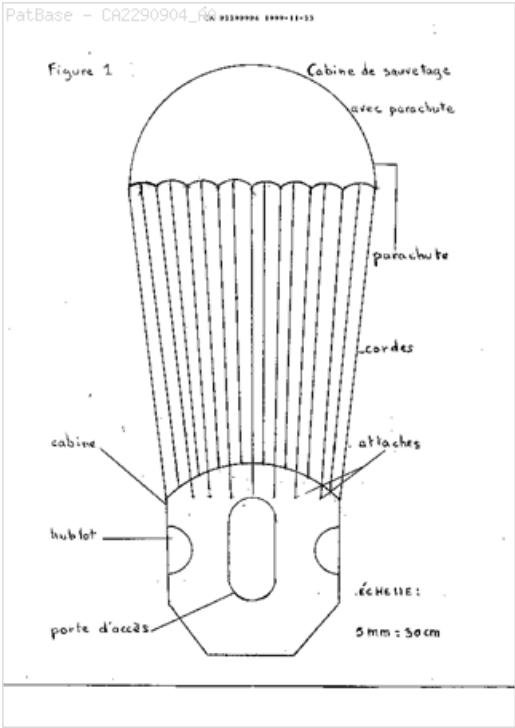
Probable Assignee: GOSSETT J CARY
Assignee(s): GOSSETT J CARY ; SACKS KENNETH R
Inventor(s): (std): GOSSETT J CARY ; SACKS KENNETH R

Title: RESCUE CAB WITH PARACHUTE FOR AERIAL NAVIGATION

Abstract: Source: CA2290904C [FR] La presente invention se rapporte a une cabine de sauvetage avec parachute (fig. 1a) pour la navigation aerienne. L'appareil de transport contiendra le nombre de cabines de sauvetage necessaires pour l'evacuation en vol des passagers et de l'equipage. Dans le cas d'une detresse aerienne, les tentatives de sauvetage sont l'atterrissage ou l'amerrissage d'urgence. Ces deux procedes n'ont d'issue favorable que dans un nombre restreint de cas repondant a des criteres particuliers (proximite d'un aeroport ou d'un rivage, absence de zones habitees ou industrielles). J'ai decouvert que l'equipage et les passagers d'un avion peuvent avoir une seconde chance en quittant l'appareil de transport en plein vol des les premiers signes de detresse de celui-ci.

Classifications:

International (IPC 8-9): B64D25/12 (Advanced/Invention);
B64D25/00 (Core/Invention)
International (IPC 1-7): B64D25/12
CPC: B64D25/12
European: B64D25/12



Family:

Publication number	Publication date	Application number	Application date
CA2290904 AA	20010523	CA19992290904	19991123
CA2290904 C	20090203	CA19992290904	19991123

Priority:

CA19992290904 19991123

Probable Assignee:

Assignee(s): (std): PAULMIN FRANCOIS
Inventor(s): (std): PAULMIN FRANCOIS
Agent(s): NA

Title: WATER SOLUBLE CELLULOSE ETHERIFIED DERIVATIVES STYPTIC MATERIALS

Abstract: The present invention relates to hemostatic materials made of water-soluble cellulose ether derivatives, such as methylcellulose, ethylcellulose, hydroxyethylcellulose, and pharmaceutically acceptable salts of carboxymethylcellulose, especially to hemostatic materials made of water-soluble cellulose ether derivatives capable of being absorbed in live body. The present invention also relates to the use of water-soluble cellulose hemostatic materials for the preparation of internal and external hemostatic articles and pharmaceutical compositions, and hemostatic articles and pharmaceutical compositions thereof.

Classifications:

International (IPC 8-9): A61K31/71 A61K31/716 A61K31/717 A61L15/22 A61L15/28 A61L15/42 C08B11/12 C08B15/00 (Advanced/Invention);

A61K31/71 A61K31/716 A61L15/16 C08B11/00 C08B15/00 (Core/Invention)

International (IPC 1-7): A61L15/22 A61L15/42

CPC: C08B11/12 A61L15/28 A61L2400/04 C08B15/00

European: A61L15/28 C08B11/12 C08B15/00 K61L400/04

US: 514/57 514/57P 536/1.11 536/11.1 536/56 536/84 536/91 536/96 536/98 536/98S

Family:

Publication number	Publication date	Application number	Application date
AU2001263738 AA	20021111	AU20010263738	20010430
CN100398159 C	20080702	CN20018023194	20010430
CN1505530 A	20040616	CN20018023194	20010430
US2006014721 AA	20060119	US20050476559	20050606
US7262181 BB	20070828	US20050476559	20050606
WO20087643 A1	20021107	WO2001CN00681	20010430

Priority:

WO2001CN00681 20010430

Probable Assignee: BEIJING TEXTILE RESEARCH INST

Assignee(s): (std): BEIJING TEXTILE RES INST ; BEIJING TEXTILE SCIENCE INST ; SONG XIA ; ZHANG MEI ; ZHANG JINYU

Assignee(s): BEIJING TEXTILE SCIENCE INSTITUTE ; PARKER ANDERSON LLC ; BEIJING TEXTILE RESEARCH INST ; BEIJING TEXTILE RESEARCH INSTITUTE

Inventor(s): (std): SONG XIA ; ZHANG JINYU ; ZHANG MEI ; XIA SONG ; MEI ZHANG ; JINYU ZHANG

Agent(s): RAYMOND Y CHAN; OBLON SPIVAK MCCLELLAND MAIER AND NEUSTADT PC

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 EE ES FI FR GA GB GD GE GH GM GN GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Title: THERMALLY ACTIVATABLE REMOVABLE ADHESIVE TAPES

Abstract: The present invention provides adhesive tapes that can be firmly bonded to a bonded article at a temperature below an activation temperature and cannot be easily peeled and removed, but can be easily peeled without substantially leaving adhesive residue on the bonded article and without damaging the bonded article at a temperature exceeding the activation temperature.

Classifications:

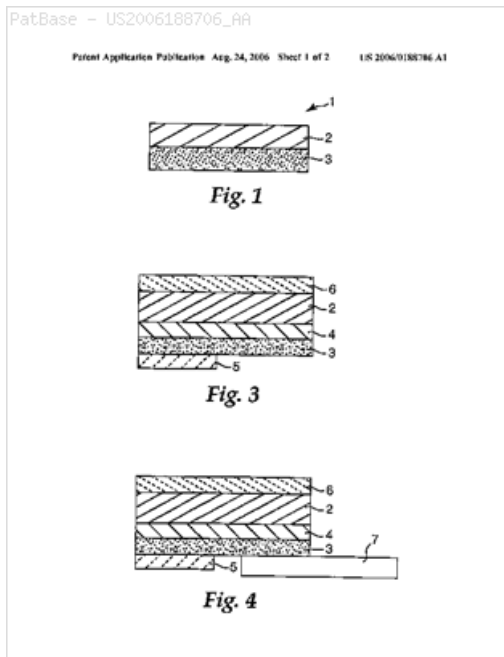
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C09J121/00 C09J133/00 C09J201/00 C09J5/00
C09J7/02 (Core/Invention)

International (IPC 1-7): C09J201/00 C09J7/02

CPC: B32B7/12 B32B27/065 B32B27/08 B32B2250/02 B32B2255/10
B32B2255/26 B32B2307/51 B32B2405/00 C09J2205/106
C09J2469/006 Y10T428/28 Y10T428/249982 C09J7/255 C09J7/22
B32B27/18 C09J2201/618 C09J2205/302 C09J2427/006
C09J2467/006 C09J2477/006

European: B32B27/06F B32B27/08 B32B27/18 B32B7/12
C09J7/02K9 C09J7/02K9B C09J7/02K9B4B L32B250/02 L32B255/10
L32B255/26 L32B307/510 L32B405/00 M09J201/618 M09J205/106
M09J205/302 M09J427/00S M09J467/00S M09J469/00S M09J477/00S

US: 428/317.1 428/317.100P 428/343 428/343S



Family:

Publication number	Publication date	Application number	Application date
AT423826 E	20090315	AT20040754890T	20040609
DE602004019646 D1	20090409	DE200460019646T	20040609
EP1633828 A1	20060315	EP20040754890	20040609
EP1633828 B1	20090225	EP20040754890	20040609
JP2005002269 A2	20050106	JP20030169387	20030613
JP2006529001 T2	20061228	JP20060533669T	20040609
US2006188706 AA	20060824	US20040549838	20040609
WO04113464 A1	20041229	WO2004US18423	20040609

Priority:

JP20030169387 20030613 WO2004US18423 20040609 US20050549838 20050915

Probable Assignee: 3M CO

Assignee(s): (std): 3M CO ; 3M INNOVATIVE PROPERTIES CO ; KOBAYASHI MITSUAKI ; MIZUNO EIJI ; SAKURAI AIZO ; THREE M INNOVATIVE PROPERTIES

Assignee(s): THREE M INNOVATIVE PROPERTIES CO ; 3M INNOVATIVE PROPERTIES COMPANY

Inventor(s): (std): KOBAYASHI MITSUAKI ; MIZUNO EIJI ; SAKURAI AIZO

Agent(s): VOSSIUS AND PARTNER; 3M INNOVATIVE PROPERTIES COMPANY; 3M INNOVATIVE PROPERTIES CO

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE EG 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 NA 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: MULTIFUNCTION-ADAPTABLE, MULTICOMPONENT DEVICES

Abstract: Devices with modular components have interchangeable parts that create and convert functional items to the same items having different features or to different items. Lamps, urns, planters, pots, containers and pedestals have modular, quick take-apart capabilities and may be reassembled with similar parts and/or additional or different parts. Multifunctional adaptability is provided, and these devices may include diverse electrical and electronic functions, including entertainment, communications, sensing, security, safety, environmental and other functions. Multiple electronic features could include receivers, transmitters, antennas, alarms, motion detectors, timers, device control and scent releasing functions. LAN, WAN, Internet, and other wired and wireless capabilities may be integrated into these devices.

Classifications:

International (IPC 8-9): A01G9/02 B01D46/00 B65D6/00 F21L4/00 F21S2/00 F21S6/00 F21S8/00 F21V15/01 F21V19/02 F21V33/00 G06F15/16 G06F17/00 G06F17/30 G06F7/00 G06Q50/00 H04M11/04 H05K5/00 (Advanced/Invention); F21V33/00 G06F15/16 G06F17/00 G06F17/30 G06F7/00 H05K5/00 (Core/Invention)

International (IPC 1-7): B01D46/00 F21S2/00

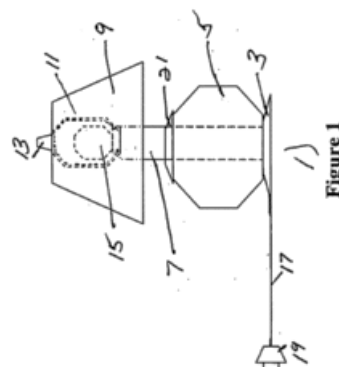
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European: A01G9/02 A47G7/06 A62B99/00 F21S6/00D F21S6/00S F21V33/00 G06F17/30E2F2 G06F17/30W9V G06F19/34L1 G06Q50/22 G08B17/00 G08B21/14 G08B21/24 G08B25/00S G08B25/01B G08B25/10 G08B7/06P H05B37/02B6R R21W121/00

US: 1/1 220/4.01 361/730 362/154 362/190 362/227 362/253 362/362 362/368 362/382 362/418 455/404.1 707/10 707/104.1 707/999.01 707/999.107 707/E17.032 707/E17.121 709/203 96/417

PatBase - US2005185398_AA

Patent Application Publication Aug. 25, 2005 Sheet 1 of 59 US 2005/0185398 A1



Family:

Publication number	Publication date	Application number	Application date
US2005185398 AA	20050825	US20050062039	20050218
US2005188853 AA	20050901	US20050101066	20050407
US2006123053 AA	20060608	US20050291384	20051201
US2006154642 AA	20060713	US20050218948	20050902
US2007230197 AA	20071004	US20070801016	20070508
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Priority:

US20040545939P	20040220	US20040560908P	20040410	US20040607961P	20040908
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Probable Assignee: GLYNNTECH INC

Assignee(s): (std): GLYNNTECH INC ; INSIGNIO TECHNOLOGIES INC ; SCANNELL ROBERT F ; SCANNELL ROBERT F JR

Assignee(s): SCANNELL ROBERT FJR

Inventor(s): (std): SCANNELL ROBERT F JR ; SCANNELL ROBERT F ; SCANNELL JR ROBERT F

Inventor(s): SCANNELL ROBERT FJR ; SCANNELL ROBERT

Agent(s): KENNETH P GLYNN ESQ; KENNETH P GLYNN; FISH AND RICHARDSON PC; DEIRDRA M MEAGHER; GLYNN KENNETH P

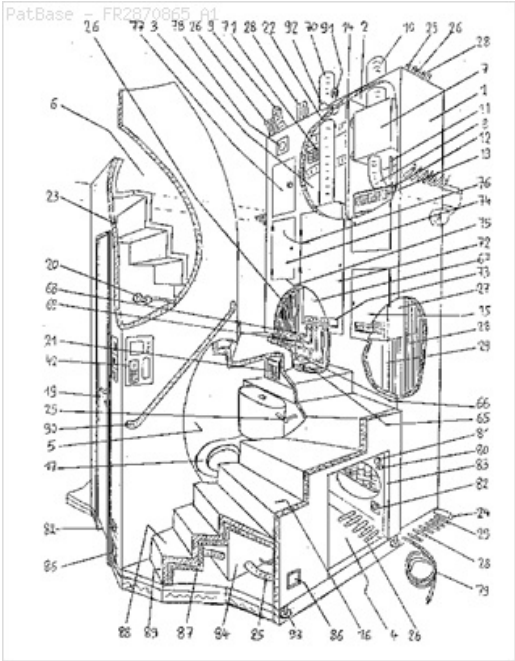
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Title: CAISSON PREFABRIQUE POUR L'INSTALLATION DES SERVICES TECHNIQUES LORS DES CONSTRUCTIONS D'HABITATIONS AINSI QUE SON PROCEDE DE FABRICATION

Abstract: The caisson has a technical volume (2) for an assembly of dry systems. A technical volume (3) is intended for the assembly of humid systems for the treatment, production and distribution of cold and hot domestic water supply, with turnstiles (72) and control glasses (73). A complete stair opening (6) has steps, riser, handrail, balustrade and partition, and is placed side by side at the front of the volumes. The dry systems are used for the protection, management and distribution of high and low currents, ventilation, air conditioning, centralized exhaust ventilation, with turnstiles and control glasses. The stair opening permits a person who follows the stairs to access the controls and the displays of the apparatus in the caisson. An independent claim is also included for a method of fabricating a technical caisson.

Classifications:

International (IPC 8-9): E04B1/348 E04F11/02 E04F17/08 (Advanced/Invention);
E04B1/348 E04F11/02 E04F17/00 (Core/Invention)
International (IPC 1-7): E04B1/348 E04F11/02 E04F17/08
CPC: E04B1/34869 E04F11/02 E04F17/08
European: E04B1/348D E04F11/02 E04F17/08



Family:

Publication number	Publication date	Application number	Application date
FR2870865 A1	20051202	FR20040005857	20040601
FR2870865 B1	20060908	FR20040005857	20040601

Priority:

FR20040005857 20040601

Probable Assignee: CLAUDE REMY LOEWERT
Assignee(s): (std) LOEWERT CLAUDE REMY ; ZISS THIERRY ALOYSE
Assignee(s): CLAUDE REMY LOEWERT ; THIERRY ALOYSE ZISS
Inventor(s): (std) LOEWERT CLAUDE REMY ; ZISS THIERRY ALOYSE
Inventor(s): CLAUDE REMY LOEWERT ; THIERRY ALOYSE ZISS
Agent(s): CLAUDE LOEWERT

Title: TOPICAL COMPOSITIONS FOR PAEDIATRIC USE

Abstract: The present invention provides pharmaceutical compositions for treating a paediatric mammal, the compositions comprising a therapeutic agent and a pharmaceutically acceptable carrier, the composition being suitable for topical application resulting in transdermal administration of the therapeutic agent and a systemic therapeutic effect. The invention also provides relates uses of the compositions, applicators and kits.

Classifications:

International (IPC 8-9): A61K31/13 A61K31/137 A61K31/4178 A61K31/435 A61K31/4439 A61K31/53 A61K31/537 A61K31/5513 A61K31/565 A61K31/568 A61K31/57 A61K39/00 A61K47/08 A61K47/10 A61K47/12 A61K47/14 A61K47/18 A61K47/34 A61K47/36 A61K47/40 A61K47/44 A61K47/46 A61K9/00 A61K9/06 A61K9/20 A61K9/70 A61M35/00 A61M37/00 A61P1/08 A61P25/08 A61P25/16 A61P25/34 (Advanced/Invention);
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International (IPC 1-7): A61K9/06

CPC: A61K9/0014 A61K47/10 A61K47/14 A61K9/06 A61K31/137 A61K31/537 A61K47/06 A61K47/36

European: A61K31/137 A61K31/537 A61K47/06 A61K47/10 A61K47/14 A61K47/36 A61K9/00M3 A61K9/06

US: 424/184.1 424/184.100P 514/177 514/177S 514/178 514/178S 514/182 514/182S 514/221 514/338 514/343 514/343S 514/397 514/649 514/649S 514/783 514/783S 514/784 514/784S 514/786 514/786S 604/289

Family:

Publication number	Publication date	Application number	Application date
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IN02300KN2008 A	20090130	IN2008KN02300	20080609
JP2009518376 T2	20090507	JP20080543917T	20061207
US2009215753 AA	20090827	US20060086043	20061207
US2010034838 AA	20100211	US20060086047	20061207
WO07066147 A1	20070614	WO2006GB50433	20061207
WO07066150 A2	20070614	WO2006GB50437	20061207
WO07066150 A3	20071115	WO2006GB50437	20061207
WO07066151 A2	20070614	WO2006GB50438	20061207
WO07066151 A3	20080327	WO2006GB50438	20061207

Priority:

GB20050024959 20051207 GB20050024961 20051207 WO2006GB50433 20061207
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Probable Assignee: PHARMACODEX LTD

Assignee(s): (std): GOGGIN PAUL ; PHARMACODEX LTD ; PHARMACODEX LTD ; STANIFORTH JOHN

Inventor(s): (std): GOGGIN PAUL ; STANIFORTH JOHN

Agent(s): GOWLING LAFLEUR HENDERSON LLP; TEUTEN ANDREW JOHN; DAVIDSON DAVIDSON AND KAPPEL LLC

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM 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 IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD MG MK ML MN MR MW MX MY MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: TONGUE-HOLDING DEVICE

Abstract: The present invention provides a device for holding a tongue to hold a person's airway open, for example when a person is unconscious. The device comprises a chamber configured to snugly accommodate a tongue, and a resilient hollow bulb that is in fluid communication with the chamber. The chamber has an open end through which a person's tongue can project. The device is configured such that the deforming and releasing of the bulb creates a reduced pressure in the chamber, thereby retaining the tongue within the chamber. The device prevents the tongue from blocking the airway.

Classifications:

International (IPC 8-9): A61B13/00 A61F5/37

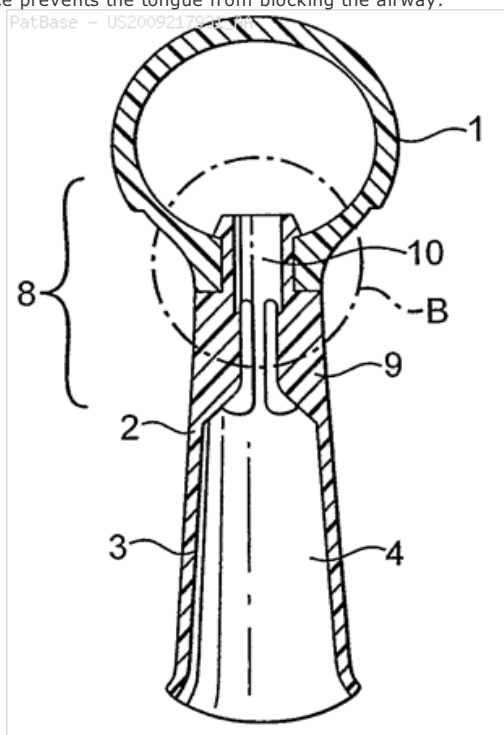
A61F5/56 (Advanced/Invention);

A61B13/00 A61F5/37 A61F5/56 (Core/Invention)

CPC: A61M16/0495 A61B13/00 A61B2017/306 A61F5/566

European: A61B13/00 A61F5/56B K61B17/30S K61M16/04M

US: 128/860



Family:

Publication number	Publication date	Application number	Application date
EP1981452 A1	20081022	EP20070712691	20070209
US2009217931 AA	20090903	US20070278752	20070209
WO07091084 A1	20070816	WO2007GB00457	20070209

Priority:

EP20060250746 20060210 EP20070712691 20070209 WO2007GB00457 20070209

Probable Assignee: ROYAL COLLEGE OF ART

Assignee(s): (std): DAVIES GRAEME HOWARD ; GREER PHILLIP RONALD ; HUNTLEY CHRISTOPHER JOHN ; ROYAL COLLEGE OF ART ; STROUX LISA MARIA

Inventor(s): (std): DAVIES GRAEME HOWARD ; GREER PHILIP RONALD ; GREER PHILLIP RONALD ; HUNTLEY CHRISTOPHER ; HUNTLEY CHRISTOPHER JOHN ; STROUX LISA MARIA

Agent(s): HEDLEY NICHOLAS JAMES MATTHEW ET AL; ANDRUS SCEALES STARKE AND SAWALL LLP

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM 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 IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD MG MK ML MN MR MW MX MY MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: EMERGENCY SUPPLIES PRE-POSITIONING AND ACCESS CONTROL METHOD

Abstract: One provides (101) a plurality of carriable containers having emergency supplies contained therein wherein each of these carriable containers is readily carriable by an average adult human. These carriable containers are then placed (103) within one or more corresponding controlled access containers as are provided at one or more publicly accessible locations (102). Prior to a triggering catastrophic event, one or more specific authorized beneficiaries are then preauthorized (104) to have catastrophic event-based access to one or more of these carriable containers. So configured, the authorized beneficiary(s) will in turn have access to the corresponding emergency supplies that are contained within the carriable container when a triggering catastrophic event occurs.

Classifications:

International (IPC 8-9): A01B71/06 A45F5/00 A47F1/04

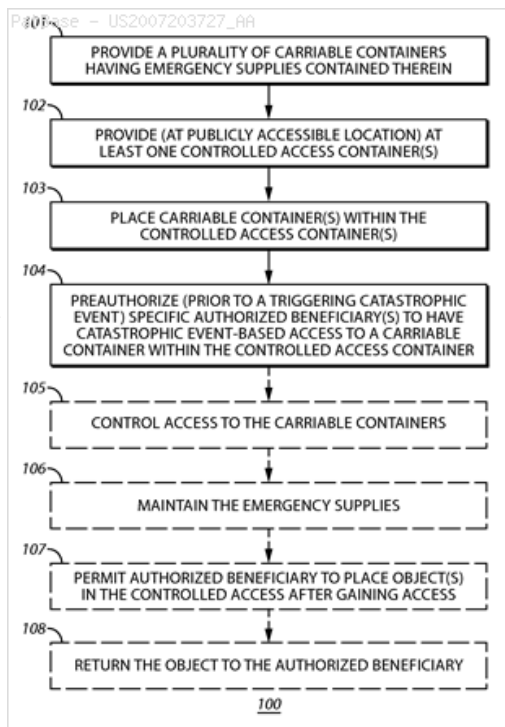
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A01B71/00 A45F5/00 A47F1/00 A61B17/32 A61B5/00 B01D46/00 B42D1/00 B60J1/00 B62D53/00 B62D59/00 B63B35/44 B65B3/04 B65G15/00 D02G3/00 E02D29/00 E04B1/00 E04B1/34 E04H1/00 F02M37/04 G01C21/20 G01T1/02 G05B19/418 G05B21/00 G05D1/02 G06F15/16 G06F17/30 G06F21/00 G06F9/44 G06F9/46 G06Q10/00 G06Q30/00 G06Q40/00 G06Q50/00 G06Q99/00 G09B19/00 G21F3/00 H04H1/00 H04L9/00 H04M11/04 (Core/Invention)

CPC: G06Q30/0283 G08B27/008 H04H20/59 H04H60/23 G06Q30/02 G06Q90/00 G06Q50/00 G06Q30/04 G06Q10/06 G06Q50/163 G06Q50/30 G06Q30/00 G06Q30/0214 G06Q30/0217 G06Q30/0226 G06Q30/0227 G06Q30/0231 G06Q30/0233 G07F17/0042 E04H9/08 E04H9/12 F41H5/24 G06Q10/10 A62B31/00 B63C9/02 A62B99/00 A62B1/02 E04H9/06 H04L63/10 G07C9/00087 B01D46/0023 B01D46/0036 B01D2273/30 G21F3/00 G06Q30/06 G06Q30/0633 G06Q10/087 A61B50/10 A61B50/13 A61B50/312 G06Q40/08 A45C15/00 G06Q10/08 G06Q50/265 G06Q99/00 G06Q10/02 G06Q50/26 Y02A50/454 Y02A50/14 G16H40/20 G16H50/80 A47K11/026 G06Q20/401 G06Q50/22 E04H9/14 G06Q10/00 G06Q50/10 G06F19/00

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**Family:**

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Probable Assignee: SOVEREIGN DEED LLC

Assignee(s): (std): BOTOS MATTHEW J ; MOORE BARRETT H ; SEIDEL GREGORY E ; SOVEREIGN DEED LLC

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Inventor(s): MOORE BARRETT

Agent(s): FITCH EVEN TABIN AND FLANNERY; KRATZ RUDY; KRATZ RUDY I; KRUEGER JAMES P; KRATZ RUDY I ET AL; SAMPLES KENNETH H ET AL

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI 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 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: IMAGE GUIDED CATHETERS AND METHODS OF USE

Abstract: An interventional medical device is provided that incorporates a forward-directed ultrasound imaging system integrated into a single device. The medical device can be in the form of sheaths, catheters, and interventional devices, particularly those suitable for minimally invasive procedures in the human or other mammalian body. The imaging system comprises one or more small ultrasound transducers that can be permanently integrated into the device or integrated into an interchangeable ultrasound transducer that can be inserted into and removed from the device to customize the device for a particular use. An ultrasound system can be provided in the device either alone or in combination with fiber optic imaging to provide a range of imaging and therapeutic capabilities of the device.

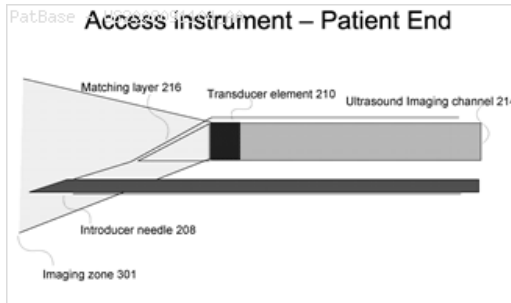
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European: A61B1/313B A61B1/313F A61B5/07D A61B5/41B A61B5/68D3D A61B8/08 A61B8/08H2 A61B8/12 A61B8/42B A61B8/42B6 A61B8/44M A61B8/44N6 A61B8/44N8 A61B8/44R A61B8/56 K61B10/04 K61B19/52H14B K61B8/12 K61B8/42B6 K61B8/44N8

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Family:

Publication number	Publication date	Application number	Application date
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Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU
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Title: SYSTEMS AND METHODS FOR PROVIDING A PERSONAL AFFECTOR MACHINE

Abstract: This invention relates generally to software and mechanics, and more specifically, to systems and methods for providing a personal affector machine. In one embodiment, the invention includes a top frame; a cross-member, the cross-member extending from the top frame, the cross-member configurable to do any of translate and rotate relative to the top frame; an affector head, the affector head coupled to the cross-member, the affector head configurable to do any of translate, rotate, and gyrate relative to the top frame, the affector head having an affector; a bottom frame, the bottom frame coupled to the top frame; and a cassette, the cassette configurable to removably securing material therein, the cassette being removably attachable to the bottom frame, wherein the affector is configurable to affecting the material within the cassette in a plurality of dimensions.

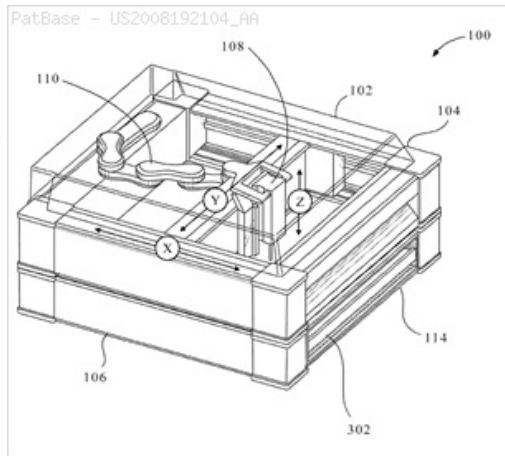
Classifications:

International (IPC 8-9): B23Q1/44 B25J9/02 B28B17/00 B29C67/00 B41J2/00 B41J3/407 G06F3/12 (Advanced/Invention); B23Q1/25 B25J9/02 B41J2/00 B41J3/407 G06F3/12 (Core/Invention)

CPC: B29C67/0085 B41J3/4073 B29C64/20

European: B41J3/407D

US: 264/308 347/110 347/110P 425/174.4 425/375 425/381 425/457



Family:

Publication number	Publication date	Application number	Application date
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Priority:

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Assignee(s): MICKELSON TIMOTHY

Inventor(s): (std): JOHN DESAUTELS ; NYE PAUL H ; DESAUTELS JOHN

Inventor(s): PAUL H NYE

Agent(s): GRIFFITH HACK; GOWLING LAFLEUR HENDERSON LLP; NEOBARD WILLIAM JOHN; RUTTLE LAW PLLC
ONE UNION SQUARE; SMITH GAMBRELL AND RUSSELL LLP; RUTTLE JAMES J

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU
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Title: WATER-SOLUBLE CARBON NANOTUBE COMPOSITIONS FOR DRUG DELIVERY AND MEDICINAL APPLICATIONS

Abstract: Compositions comprising a plurality of functionalized carbon nanotubes and at least one type of payload molecule are provided herein. The compositions are soluble in water and PBS in some embodiments. In certain embodiments, the payload molecules are insoluble in water. Methods are described for making the compositions and administering the compositions. An extended release formulation for paclitaxel utilizing functionalized carbon nanotubes is also described.

Classifications:

International (IPC 8-9): A61F2/00 A61K31/215 A61K31/337 A61K38/18 A61K47/04 A61K47/48 A61K9/00 A61P43/00 C07C229/00 (Advanced/Invention);

A61K31/21 A61K31/337 A61K38/18 A61K47/02 A61K47/48

A61K9/00 A61P43/00 C07C229/00 (Core/Invention)

CPC: A61K31/337 A61K38/1808 A61K47/60 A61K47/6925

C01B32/15 A61K47/6929 A61K9/0092 A61K8/19 A61K2800/413

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European: A61K31/337 A61K38/18A A61K47/48K6P

A61K47/48W8D A61K47/48W8E2 A61K8/19 A61K9/00Z4 A61Q17/04

B82Y30/00 B82Y40/00 B82Y5/00 C01B31/02B K61K201/103

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US: 424/424 424/78.08 424/78.17 514/1.1 514/1.100P 514/12

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977/742 977/742S 977/746 977/746S 977/750 977/750S 977/752

977/752S 977/773 977/906 977/906S

PatBase - US2009170768_AA

Patent Application Publication Jul. 2, 2009 Sheet 1 of 5 US 2009/0170768 A1

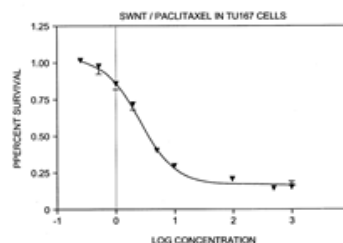


Fig. 1

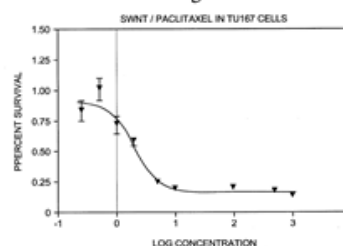


Fig. 2

Family:

Publication number	Publication date	Application number	Application date
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Priority:

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Assignee(s): (std): CASSCELLS S WARD ; CONYERS JODIE L ; MILAS LUKA ; DOYLE CONDELL DEWAYNE ; LEONARD ASHLEY ; MASON KATHY ANN ; LUCENTE SCHULTZ REBECCA ; LU MENG ; KOSYNKIN DMITRY V ; HUDSON JARED L ; MILAS ZVONIMIR L ; MASON KATHY A ; CONYERS JR JODIE L ; TOUR JAMES M ; PRICE BRANDI KATHERINE ; UNIV RICE WILLIAM M ; MOORE VALERIE C ; MYERS JEFFREY NICHOLAS ; MYERS JEFFREY N ; UNIV TEXAS

Assignee(s): NASA ; BOARD OF REGENTS UNIV OF TEXAS SYSTEM ; BOARD OF UNIV ; BOARD OF UNIV OF TEXAS SYSTEM ; CASSCELLS S ; DARPA ; WILLIAM MARSH RICE UNIV ; WILLIAM MARSH RICE UNIVERSITY

Inventor(s): (std): CASSCELLS S WARD ; CONYERS JODIE L ; CONYERS JR JODIE L ; DOYLE CONDELL DEWAYNE ; HUDSON JARED L ; KOSYNKIN DMITRY V ; LEONARD ASHLEY ; LU MENG ; LUCENTE SCHULTZ REBECCA ; LUCENTE SCHULTZ REBECCA L ; MASON KATHY A ; MASON KATHY ANN ; MILAS LUKA ; MILAS ZVONIMIR L ; MOORE VALERIE C ; MYERS JEFFREY N ; MYERS JEFFREY NICHOLAS ; PRICE BRANDI KATHERINE ; PRICE BRANDL KATHERINE ; TOUR JAMES M ; CASSCELLA S WARD

Inventor(s): CASSCELLS S

Agent(s): WINSTEAD PC ; SHADDOX ROBERT C ET AL; SHADDOX ROBERT C

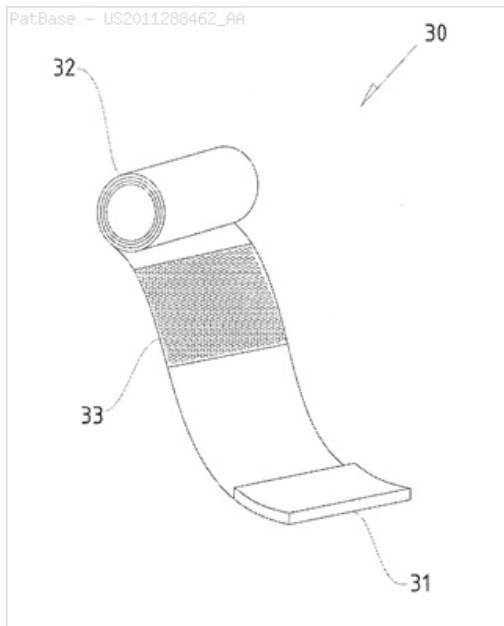
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Title: HAEMOSTATIC WOUND CARE ARTICLE

Abstract: The subject matter of the invention is a wound care article exhibiting a quantity of super-absorbent polymers. The wound care article is characterized in that it exhibits at least one agent which can restrict the bleeding or the tendency to bleed. In the process it can be a chemically and/or pharmacologically and/or physiologically acting active ingredient or active ingredient complex.

Classifications:

International (IPC 8-9): A61B17/00 A61F13/00 A61F13/02
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A61P7/04 (Advanced/Invention);
A61F13/00 A61F13/02 A61F13/15 A61L15/16 (Core/Invention)
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K61L400/04
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604/319P 604/369 604/369S 604/372 604/372S 604/376 604/376S
604/377 604/377S 604/385.01 604/385.010S 606/203 606/203S



Family:

Publication number	Publication date	Application number	Application date
DE102007049428 A1	20090416	DE200710049428	20071014
DE102007049429 A1	20090205	DE200710049429	20071014
DE102008034362 A1	20090205	DE200810034362	20080723
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EP2805701 A1	20141126	EP20140181998	20080801
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Priority:

DE200710036755 20070803	DE200710036757 20070803	DE200710036758 20070803
DE200710049429 20071014	DE200710049428 20071014	DE200810034362 20080723
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EP20120165872 20080801		

Probable Assignee: BSN MEDICAL GMBH

Assignee(s): (std): BSN MEDICAL GMBH ; RIESINGER BIRGIT

Assignee(s): BR ENTWICKLUNGS GMBH AND CO KG ; BSN MEDICAL HOLDING GMBH

Inventor(s): (std): RIESINGER BIRGIT ; BSN MEDICAL GMBH

Agent(s): JOSTARNDT PATENTANWALTS AG; MICHALSKI HUETTERMANN AND PARTNER PATENTANWAELTE MBB;

MICHALSKI HUETTERMANN AND PARTNER PATENTANWAELTE; MICHALSKI HUETTERMANN AND PARTNER; HUETTERMANN ALOYS; STORZ ULRICH; MICHALSKI HUETTERMANN AND PARTNER PATENTANWAELTE MBB; J PETER; ROSENBAUM IP PC; DAVID G

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI 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 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: CPR ASSIST DEVICE FOR MEASURING COMPRESSION VARIABLES DURING CARDIOPULMONARY RESUSCITATION

Abstract: A device for the determination of at least one compression parameter during administration of cardiopulmonary resuscitation (CPR) on a patient comprising: a field generator, a field detector, and a processor. Position information and the compression parameter are determined from the field detected by the field detector. One of the field generator and the field detector is a position sensor and the other is a reference sensor.

Classifications:

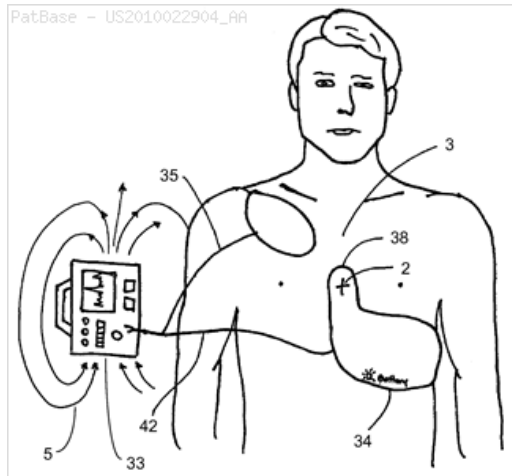
International (IPC 8-9): A61B5/08 A61B5/11 A61B5/113 A61H31/00 A61N1/04 A61N1/362 A61N1/39 G01B7/00 G01B7/004 G09B19/00 G09B23/28 G09B23/32 (Advanced/Invention); A61B5/00 A61B5/11 A61H31/00 A61N1/04 A61N1/39 G09B19/00 G09B23/28 (Advanced/Non-invention); A61B5/08 A61B5/11 A61H31/00 A61N1/39 G09B19/00 G09B23/00 (Core/Invention)

CPC: A61H2205/084 A61N1/362 A61B5/1135 A61B5/6824 A61B5/6833 A61B5/7203 A61B2505/01 A61B2560/0214 A61B2560/0252 A61H31/007 A61H2201/5064 A61H2201/5071 A61H2201/5082 A61H2201/5097 A61N1/0492 G01B7/004 G09B23/288 A61H31/005 A61B5/1114 A61N1/046 A61N1/3925 A61N1/3993 A61N1/39 G06F19/00

European: A61B5/113B A61B5/11N2 A61B5/68B3D1 A61H31/00H2 A61H31/00H6 A61N1/04E2P A61N1/39 G01B7/004 G09B23/28W K61B5/68B2H K61H201/50S14 K61H201/50S4 K61H201/50S8 K61H201/50W K61N1/04E1S K61N1/39 K61N1/39C K61N1/39U

US: 434/265 434/265S 600/534 600/534P 600/595 600/595S 607/6 607/6S

PatBase - US2010022904_AA



Family:

Publication number	Publication date	Application number	Application date
■ CN102164573 A	20110824	CN200980137386	20090116
■ CN102164573 B	20151202	CN200980137386	20090116
■ EP2317966 A1	20110511	EP20090799884	20090116
■ EP2317966 A4	20150520	EP20090799884	20090116
■ JP2011528584 T2	20111124	JP20110518989T	20090116
■ JP5357253 B2	20131204	JP20110518989T	20090116
■ KR101556813 B1	20151001	KR20117003889	20090116
■ KR20110033935 A	20110401	KR20117003889	20090116
■ US2010022904 AA	20100128	US20090354913	20090116
■ US2017172844 AA	20170622	US20170451229	20170306
■ US9585603 BB	20170307	US20090354913	20090116
■ WO10009531 A1	20100128	WO2009CA00045	20090116

Priority:

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US20090354913 20090116 WO2009CA00045 20090116 US20170451229 20170306

Probable Assignee: PHYSIO CONTROL CANADA SALES LTD

Assignee(s): (std): ATREO MEDICAL INC ; CENTEN COREY ; PHYSIO CONTROL CANADA SALES LTD

Assignee(s): PHYSIO CONTROL INC ; PHYSIO CONTROL INT INC ; CITIBANK NA COLLATERAL AGENT AS

Inventor(s): (std): CENTEN COREY ; COREY CENTEN

Agent(s): BETTEN AND RESCH; OGILVY RENAULT LLP; LANE POWELL PC; WONG CHRISTINE

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI 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 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: A protectant against coughed aqueous aerodynamic influenza transmission

Abstract: A nasal protectant, for insertion into the nasal cavity of a user, is disclosed. The protectant is in the form of a pouch filled with **spherical** pelletized silica gel, where the silica gel forms a tortuous pathway through which the inspired air must pass. During passage of the air through the silica gel, airborne contaminants are removed from the air.

Classifications:

International (IPC 8-9): A61M15/08 A61M31/00
A62B23/06 (Advanced/Invention);
A61M15/08 A61M31/00 A62B23/00 (Core/Invention)



Family:

Publication number	Publication date	Application number	Application date
 NZ572276 A	20100430	NZ20080572276	20081028

Priority:

NZ20080572276 20081028

Probable Assignee:

BEST MARK PHILIP

Assignee(s): (std):

BEST MARK PHILIP

Assignee(s):

MARK PHILIP BEST

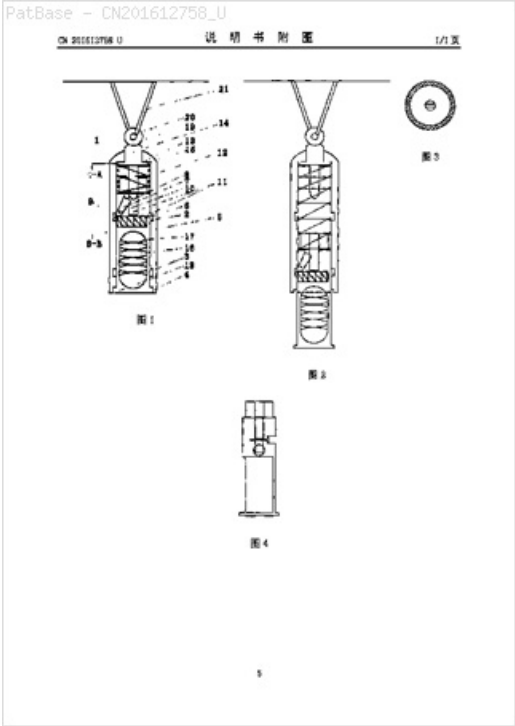
Inventor(s): (std):

BEST MARK PHILIP

Title: **First aid kit** pendant style fast output (Machine translation)

Abstract: Source: CN201612758U **Machine translation:** One kind of **first aid kit** pendant-style fast output. Provided in the inner wall of the reservoir and a drug bottle-shaped positioning groove housing, drug storage warehouse means body, levers, springs, sealing pads, brake lever, blocking control panels, **spherical** buttons, necklaces. Drug storage bin body is cylindrical, to match the diameter of the housing, the upper side surface of the lock lever, open end extending in vivo drug reservoir cartridge chamber, the other end of the bolt and the inner wall of the reservoir housing positioning grooves and positioning groove bite out of drugs, the lower part has a drawer-like drug warehouse. Spring means between the top of the reservoir cartridge body and resistance control board. Brake lever end is exposed outside of the housing is **spherical** button, the center hole of the ball even wear a necklace, the lower end of the reservoir extends into the body cavity and the bin to keep a lock lever on the trip. Take medication films press the button, the brake lever lock lever to open the reservoir cartridge body, spring reservoir cartridge body shells to the drug groove locking, along with pop pills.

Classifications:
International (IPC 8-9): A61F17/00 A61J1/03 (Advanced/Invention)



Family:

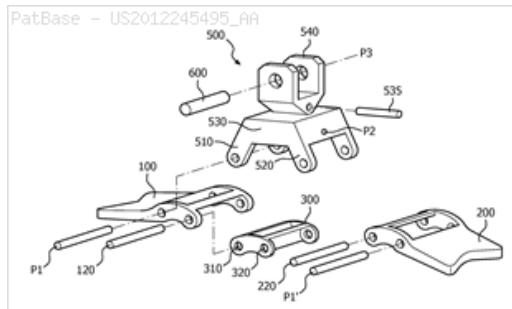
Publication number	Publication date	Application number	Application date
 CN201612758 U	20101027	CN201020141928U	20100326

Priority:
CN201020141928U 20100326

Probable Assignee: WEI MAOHUAI
Assignee(s): WEI MAOHUAI

Title: CHEST PAD FOR AUTOMATED CPR DEVICE

Abstract: The present invention concerns a pad device for the transfer of force to an anterior chest wall during cardiopulmonary resuscitation (CPR), comprising at least two pads elements adapted to be positioned on an anterior chest wall surface, a hinge mechanism connecting the at least two pad elements, the at least two pad elements being movably mounted to the hinge mechanism, such that the hinge mechanism cooperatively responds to a force applied when the patient is receiving a CPR.

Classifications:**International (IPC 8-9):** A61H31/00 A61H31/02 (Advanced/Invention)**International (IPC 1-7):** A61H31/00**CPC:** A61H31/004**European:** A61H31/00H**US:** 1/1 601/41**Family:**

Publication number	Publication date	Application number	Application date
BR112012014422 A2	20171219	BR20121114422	20101213
CN102791239 A	20121121	CN201080057109	20101213
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RU2569705 C2	20151127	RU20120130449	20101213
TR201608585 T4	20160721	TR20160008585T	20101213
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Priority:

EP20090179951 20091218

EP20100809070 20101213

WO20101B55767 20101213

Probable Assignee: PHILIPS ELECTRONICS N V KONINKLL**Assignee(s):** (std): AELEN PAUL ; KONINKL PHILIPS ELECTRONICS NV ; KONINKL PHILIPS NV ; PAULUSSEN IGOR WILHELMUS FRANCISCUS ; NOORDERGRAAF GERRIT JAN ; WOERLEE PIERRE HERMANUS ; ROYAL DUTCH PHILIPS ELECTRONICS LTD ; PHILIPS ELETRONICS N V KONINKLL**Assignee(s):** PHILIPS ELETRONICS KONINKLL NV ; PHILIPS KONINKLL NV ; PHILIPS N V KONINKLL ; PHILIPS ELECTRONICS KONINKLL NV ; PHILIPS ELECTRONICS N V KONINKLL ; KONINKLEJKE FILIPS EHLEKTRONIKS NV ; KONINKLIJKE PHILIPS ELECTRONICS N V**Inventor(s):** (std): AELEN PAUL ; ALEN PAUL ; FRANCISCUS PAULUSSEN IGOR WILHELMUS ; GERRIT JAN NOORDERGRAAF ; HERMANUS WOERLEE PIERRE ; IGOR WILHELMUS FRANCISCUS PAULUSSEN ; JAN NOORDERGRAAF GERRIT ; NOORDERGRAAF GERRIT JAN ; NORDERGRAF GERRIT JAN ; PAUL AELEN ; PAULJUSSEN IGOR VIL KHEL MUS FRANSISKUS ; PAULUSSEN IGOR WILHELMUS FRANCISCUS ; PIERRE HERMANUS WOERLEE ; VURLE P ER KHERMANUS ; WOERLEE PIERRE HERMANUS**Inventor(s):** PIERREHERMANUS WOERLEE**Agent(s):** MEISSNER BOLTE PATENTANWALTE RECHTSANWALTE PARTNERSCHAFT MBB; VAN VELZEN MAAIKE MATHILDE; OHNUKI SHINSUKE; ITOH TADAHIKO; ITOH TADASHIGE; EMIN KORHAN DERICIOGLU; VAN VELZEN MAAIKE M ET AL**Designated states:** AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ 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 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 PE PG PH PL PT RO RS RU 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: PHARMACEUTICAL COMPOSITION FOR IN SITU TREATMENT OF INFLAMMATORY AND INFECTIVE INJURIES AT ALL POSITIONS COMPRISES ANTIBIOTICS, ANTIFUNGAL ANTIBIOTIC IN SACCHAROSE, AND OPTIONALLY DEXAMETHASONE, STARCH, PRESERVATIVE AND FILLER

Abstract: A pharmaceutical composition comprises at least an antibiotic, antifungal antibiotic in saccharose, optionally in combination with dexamethasone, starch, preservative, and filler for keeping pH stable at injuries. ACTIVITY: Antiinflammatory; Vulnerary; Antibacterial; Fungicide.

Classifications:

International (IPC 8-9): A61K45/00 A61P31/00 (Advanced/Invention)

International (IPC 1-7): A61K31/01

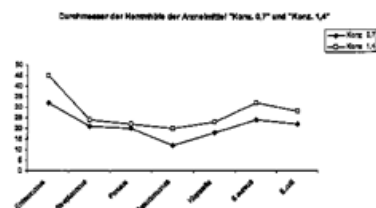
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European: A61K31/00 A61K31/235 A61K31/573 A61K33/22 A61K45/06

PatBase - DE102010032590_A1

DE 10 2010 032 590 A1 2011.12.15

Anhängende Zeichnungen



30 / 30

Family:

Publication number	Publication date	Application number	Application date
DE102010032590 A1	20111215	DE201010032590	20100728
VN10280 A3	20120625	VN20100000906	20100413

Priority:

VN20090001657 20090804 VN20090002747 20091218 VN20100000906 20100413

Probable Assignee: NGUYEN KHAC SINH

Assignee(s): (std): NGUYEN KHAC SINH ; NGUYEN THI THU UYEN

Assignee(s): NGUYEN

Inventor(s): (std): NGUYEN THI THU UYEN

Title: HOUSING FOR ENCASING AN OBJECT

Abstract: This disclosure relates generally to an apparatus and/or system for housing a device. The apparatus includes a housing that is configured such that a device may be fitted within the housing and thereby be protected, such as from shocks and/or liquid. The housing may include top and bottom members that may be removably coupled together so as to form the housing. Each top and bottom member optionally includes front and back surfaces surrounded by a perimeter. The perimeter is defined by proximal and distal ends as well as opposing sides. The top and bottom members may include respective clasp mechanisms that extend along the perimeter of the top and bottom members. The clasp mechanisms are configured for coupling the top and bottom members with one another thereby sealing the housing, for instance, in a shock-proof and/or water tight seal.

Classifications:

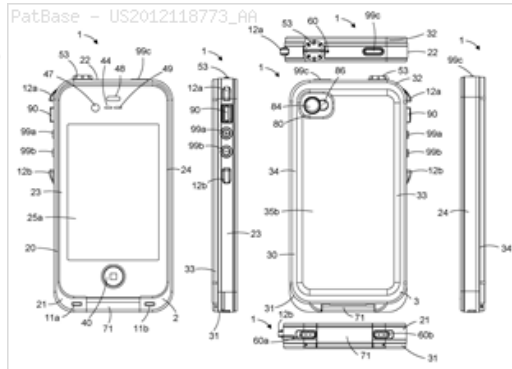
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CPC: A45D33/26 A45C11/008 A45C13/023 A45C15/00 A45C2011/007 A45C2013/025 A45C15/04 H04M1/185 H04M1/21 G06F2200/1631 A45C1/06 A45C11/182 A45C13/02 A45C2011/188 G06F1/1626 G06F2200/1633 A45C13/002 A45C2011/002 A45C2011/003 G06F1/1601 G06F1/1613 G06F1/1637 G06F1/1656 H05K5/0013 H05K5/0017 H05K5/0221 H05K5/069 A45C11/00 H05K5/0004 H05K5/0217 H05K5/061 A45C13/008 H04B1/3888 G06F1/1632 G06F1/16 H04M1/00 B65D85/00 H05K5/06

European: G06F1/16P3 S06F200/1633

US: 1/1 132/287 175/408 206/305 206/320 206/37 206/38 206/496 220/4.21 224/191 312/223.1 312/223.2 312/296 312/326 345/102 359/819 361/679.02 361/679.09 361/679.26 361/679.28 361/679.3 361/679.55 361/679.56 396/27 455/575.1 455/575.8 D13/133 D14/250 D14/250

Locarno class: 13/03 14/03 14/03

**Family:**

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Priority:

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US20160374960	20161209	US20160386619	20161221	US20180928922	20180322

Probable Assignee: OTTER PRODUCTS LLC

Assignee(s): (std): BLOCHLINGER ALFRED ; CRAWFORD ANDREW C ; OTTER PRODUCTS LLC ; RAYNER GARY ; TREE FROG DEVELOPMENTS INC ; TREEFROG DEVELOPMENTS INC ; TREEFOG DEV INC ; TREEFROG DEVELOPMENTS INC DBA LIFEPROOF ; TREEFROG DEV INC

Assignee(s): TREEFROG DEVELOPMENTS ; TREEFOG DEVELOPMENTS INC ; BANK OF AMERICA NA ADMINISTRATIVE AGENT AS ; WELLS FARGO BANK NATIONAL ASSOCIATION COLLATERAL AGENT AS ; TREEFROG DEVELOPMENT INC

Inventor(s): (std): RAYNER GARY ; WITTER KEVIN W ; WELLER LUCAS B ; SUN HSIAO LU ; SMITH WILLIAM T ; RAYESKI JONATHAN B ; LI SHANSHAN ; LAWSON REBECCA ; HOLMES LARRY ; FITZGERALD JOHN P ; BINDER FLOYD ; SMITH W TRAVIS ; RAYNER GARY A ; RAYESKI JONATHAN R ; GRONEWOLLER PETER J ; BLOCHLINGER ALFRED ; CRAWFORD ANDREW C

Inventor(s): GARY RAYNER

Agent(s): PHILLIPS ORMONDE FITZPATRICK; SMART AND BIGGAR; MINTZ LEVIN COHN FERRIS GLOVSKY AND POPEO LLP; NAGATO KANJI; MINTZ LEVIN COHN FERRIS GLOVSKY AND POPEO PC; LATHROP AND GAGE LLP; SEAN M; CLEARY JAMES P ET AL; LARSEN JAMES C

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: PROTECTIVE SHELTER

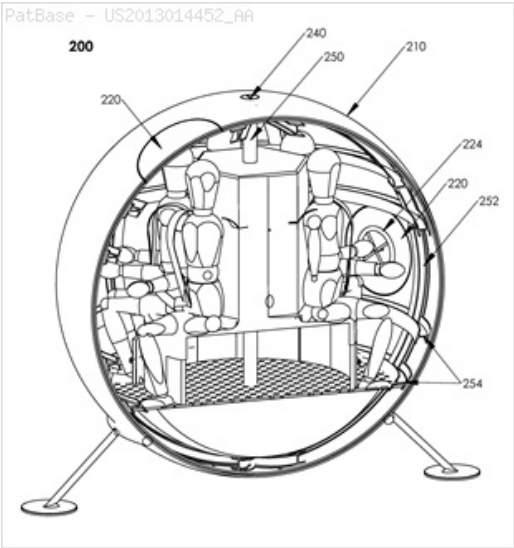
Abstract: Protective shelters for enclosing one or more persons and/or animals are described. A capsule can be a **spherical** or substantially **spherical**, water-tight shell surrounding a frame and forming an interior portion which accommodates the one or more persons and/or animal; and at least one sealable entry door configured to seal at least one opening formed in the shell.

Classifications:

International (IPC 8-9): E04H1/00 E04H14/00 E04H15/02 E04H15/10 E04H15/14 E04H15/26 E04H15/36 E04H3/00 E04H5/00 E04H6/00 E04H9/00 E04H9/14 E04H9/16 (Advanced/Invention)

CPC: E04H9/028 E04H9/145 Y02A10/39 Y02A50/14

US: 135/123 135/124 135/91 135/93 135/96 135/99 52/79.1



Family:

Publication number	Publication date	Application number	Application date
US2013014452 AA	20130117	US20120523171	20120614
US2013014791 AA	20130117	US20120486417	20120601
US8689495 BB	20140408	US20120523171	20120614

Priority:

US20110506536P 20110711 US20120486417 20120601 US20120523171 20120614

Probable Assignee: SURVIVAL CAPSULE LLC

Assignee(s): (std): HILL SCOTT PATRICK ; SHARPE JULIAN STEPHEN ; SURVIVAL CAPSULE LLC

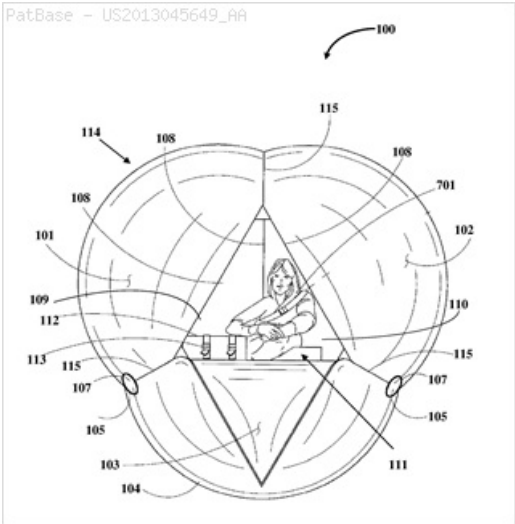
Inventor(s): (std): HILL SCOTT PATRICK ; SHARPE JULIAN STEPHEN

Agent(s): SUGHRUE MION PLLC

Title: AMPHIBIOUS PROTECTION APPARATUS

Abstract: An amphibious protection apparatus including wall members, an occupancy space, and an access region is provided. Each of the wall members is foldably and detachably connected to the other wall members. Each of the wall members has an enclosed space that is inflatable by a fluid injected into the enclosed space. The inflation of each of the detachably connected wall members forms a buoyant enclosure of a predefined configuration, which bounces on land and floats on water. The occupancy space is defined by the detachably connected wall members and accommodates the users. The access region defined by opening one of the detachably connected wall members provides access to the occupancy space. The amphibious protection apparatus inflated to form the buoyant enclosure protects the users accommodated within the occupancy space from impacts from different directions on land and water and provides safety to the accommodated users on land and water.

Classifications:
International (IPC 8-9): A62B99/00 B63B3/08 B63B35/58 B63C9/03 B63C9/06 E04H9/14 (Advanced/Invention)
CPC: B63C9/06 B63C9/065 B63C2009/0023 A62B99/00 E04H9/14 E04H15/20 E04H2015/202 B63C2009/046 Y02A50/14
US: 244/140 441/87



Family:

Publication number	Publication date	Application number	Application date
US2013045649 AA	20130221	US20120586150	20120815
US2014141670 AA	20140522	US20140162770	20140124
US8668539 BB	20140311	US20120586150	20120815
US8747174 BA	20140610	US20140162770	20140124
WO13025848 A1	20130221	WO2012US51015	20120816
WO15112183 A1	20150730	WO2014US34257	20140416

Priority:

US20110524059P 20110816 US20120586150 20120815 US20140162770 20140124

Probable Assignee: HANKOOKIN INC

Assignee(s): (std): CHUN ANDREW YOUNGHO ; CHUN ANGELA SOYOUNG ; CHUN JAMES JIWEN ; CHUN JENNIFER MISEONG ; HANKOOKIN LLC ; HANKOOKIN INC

Inventor(s): (std): CHUN ANDREW YOUNGHO ; CHUN ANGELA SOYOUNG ; CHUN JAMES JIWEN ; CHUN JENNIFER MISEONG ; CHUN JENNIFER MISEOUNG

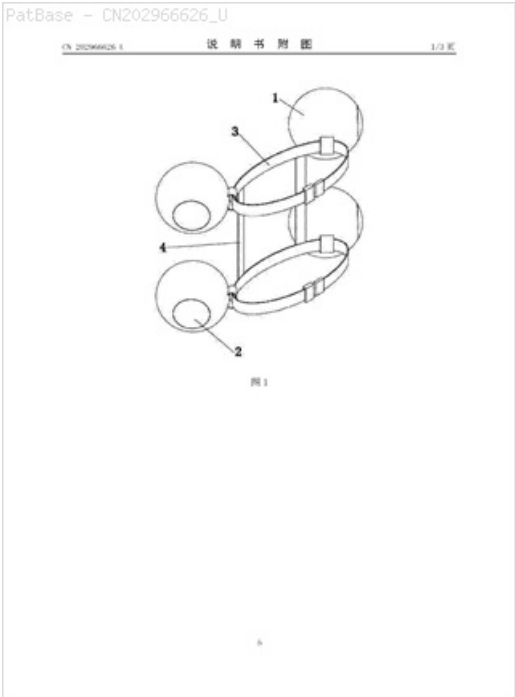
Agent(s): LIPTON WEINBERGER AND HUSICK; ASH; TANKHA ASHOK

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: HAMMER TYPE EMERGENCY SURVIVAL BUOY

Abstract: The utility model belongs to the technical field of emergency survival buoys, and discloses a hammer type emergency survival buoy. The hammer type emergency survival buoy comprises a **spherical** buoy body (1), and a storage cavity is arranged in the **spherical** buoy body (1) and internally provided with a **first-aid kit** (2); and the **spherical** buoy body (1) is connected with a bandage (3) which is connected at least two **spherical** buoy bodies (1). According to the hammer type emergency survival buoy, the storage cavity is additionally arranged in the **spherical** buoy body, the **first-aid kit** is stored in the storage cavity, so as to facilitate the emergency self rescue of people falling into water under the injury condition. People falling into water can fast tie up the **spherical** buoy bodies with the body through the bondage, and the bondage is connected with the at least two **spherical** buoy bodies, thereby providing certain buoyancy so as to ensure that people can not sink into water.

Classifications:
International (IPC 8-9): B63C9/135 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
 CN202966626 U	20130605	CN201220732483U	20121227

Priority:

CN201220732483U 20121227

Probable Assignee: ZHAO YUXIN
Assignee(s): (std): ZHAO YUXIN ; ZHOU DAOYU
Inventor(s): (std): ZHAO YUXIN ; ZHOU DAOYU

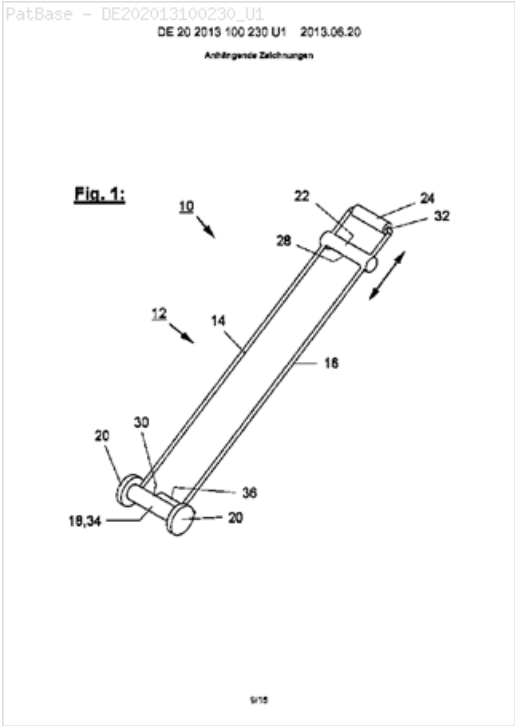
Title: TRANSPORTVORRICHTUNG TRANSPORTER (Machine translation)

Abstract: Source: DE202013100230U1 [DE] Transportvorrichtung fuer den Transport von Gegenstaenden (26) umfassend mindestens ein zugkraftaufnehmendes Fuehrungs- und Verbindungselement (14); mindestens ein im unteren, bodenseitigen Bereich des Fuehrungs- und Verbindungselements (14) angeordnetes Auflageelement (18) zur Aufnahme einer ersten Kante (46) und/oder Auflageflaeche des Gegenstands (26); mindestens ein im oberen Bereich des Fuehrungs- und Verbindungselements (14) angeordnetes Einspannelement (22) zur Aufnahme und Fixierung einer weiteren Kante (48) und/oder Aufnahmeflaeche des Gegenstands (26); und mindestens ein im unteren, bodenseitigen Bereich der Transportvorrichtung (10) angeordnetes Rad (20).

Machine translation: Transport device, comprising for the transport of goods (26) at least one zugkraftaufnehmendes leadership and connecting element (14), at least one at the bottom, the bottom region of the guiding and connecting element (14) disposed support member (18) for receiving a first edge (46) and / or Supporting table of the object (26), at least in the upper region of the guiding and connecting element (14) arranged clamping member (22) for receiving and fixing a further edge (48) and / or Aufnahmeflaeche of the object (26); and at least one at the bottom, the bottom region of the transport device (10) arranged between wheel (20).

Classifications:

International (IPC 8-9): B62B1/04 B62B1/06 B62B1/12 B62B1/14 B62B1/20 B62B1/22 (Advanced/Invention)
CPC: B62B1/22 B62B2202/12 B62B2202/24 B62B1/26



Family:

Publication number	Publication date	Application number	Application date
DE202013100230 U1	20130620	DE201320100230U	20130117

Priority:

DE201320100230U 20130117

Probable Assignee: ENTHOLZNER HANS PETER

Assignee(s): (std): ENTHOLZNER HANS PETER

Assignee(s): ENTHOLZNER

Title: FIRE FIGHTING SYSTEMS AND METHODS

Abstract: A fire fighting system configured to deliver rescue equipment and fight high rise building fires via pneumatically launched projectiles filled with either rescue equipment or fire suppressant chemicals. The system is composed of several sub-systems working in unison and carried by land vehicle, handcart, vessel or aircraft to accomplish the goal of storing, delivering, loading and launching the projectiles at close or distant targets via a controllable power source of either pneumatics, hydraulics, electromagnetism or other non-explosive methodology.

Classifications:

International (IPC 8-9): A62C17/00 A62C27/00 A62C29/00

A62C31/00 A62C31/02 B64D1/16 (Advanced/Invention)

CPC: B64C27/04 B64D1/16 A62C19/00 A62C31/00 F41A9/35

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F42B12/50 A62C27/00

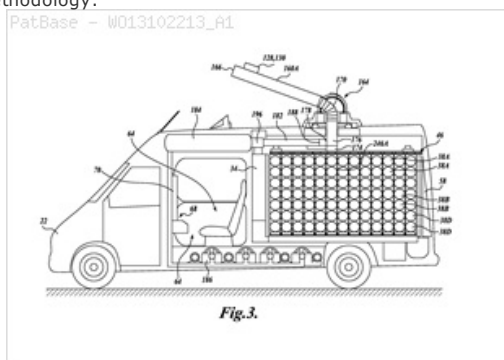


Fig.3.

Family:

Publication number	Publication date	Application number	Application date
TW201334832 A	20130901	TW20130100027	20130102
 WO13102213 A1	20130704	WO2012US72318	20121231

Priority:

US20110581973P 20111230

Probable Assignee: CHANDLER PARTNERS INT LTD

Assignee(s): (std): CHANDLER PARTNERS INT LTD ; GOLD ROBERT J

Inventor(s): (std): GOLD ROBERT J

Agent(s): STALLMAN BRANDON C ET AL

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 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 RA RS RU RW 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: PERSONNEL RESTRAINT SEAT BELT

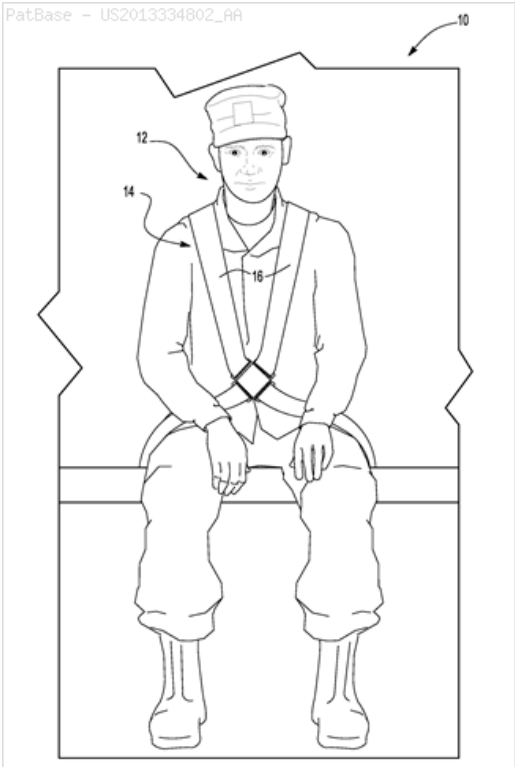
Abstract: A personnel restraint seat belt having an elongated flexible web with a front surface, a rear surface, and two side edges. A distinguishing feature, such as a raised bump, color strip, or edge cut outs are provided adjacent at least one of the side edges of the web. The distinguishing feature allows for rapid identification of the restraint seat belt during emergency situations.

Classifications:

International (IPC 8-9): B60Q3/242 B60R22/12 B60R22/32 F21K2/00 F21V25/00 F21V33/00 G02B5/12 G09F3/02 (Advanced/Invention)

CPC: B60R22/12 G09F3/02 F21K2/00 G02B5/12 G09F2003/0282 B60Q3/242

US: 1/1 280/801.1 297/468 362/119



Family:

Publication number	Publication date	Application number	Application date
US2013334802 AA	20131219	US20130916725	20130613
US2013335951 AA	20131219	US20130916745	20130613
US2015224957 AA	20150813	US20150693538	20150422
US9463770 BB	20161011	US20130916725	20130613
US9840226 BB	20171212	US20130916745	20130613

Priority:

US20120659214P 20120613 US20130916725 20130613 US20130916745 20130613
US20150693538 20150422

Probable Assignee: US ARMY

Assignee(s): (std): ARMY US SEC ; FAUGHN JIM A ; FAUGHN JIM ALLEN ; KOZYCKI RICHARD WILLIAM ; U S GOVERNMENT REPRESENTED BY SECREATARY OF ARMY AS ; US GOV SEC ARMY ; US ARMY

Assignee(s): US GOVERNMENT REPRESENTED BY SECREATARY OF ARMY AS ; US GOVERNMENT REPRESENTED BY SECREATARY OF ARMY AS ; SECRETARY OF ARMY AS US GOV

Inventor(s): (std): FAUGHN JIM ALLEN ; KOZYCKI RICHARD WILLIAM ; FAUGHN JIM A

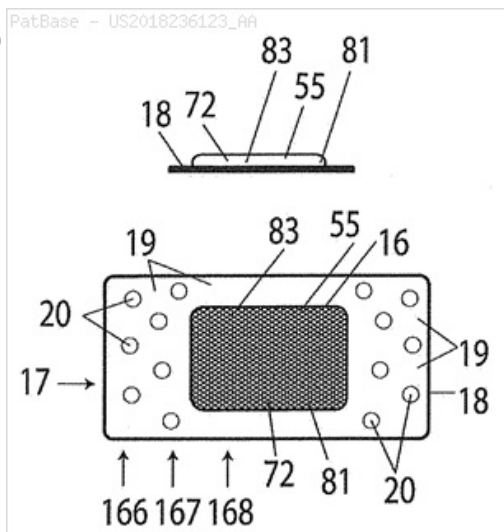
Agent(s): CHRISTOS S

Title: HEMOSTATIC COMPOSITION AND HEMOSTATIC DEVICE (VARIANTS)

Abstract: The hemostatic composition, comprising water-retaining, binder dust suppression, inorganic and organic hemostatic agents, and hemostatic device comprising the composition of hemostatic agents and a container that keeps hemostatic composition.

Classifications:

International (IPC 8-9): A61F13/00 A61F13/02 A61F13/15 A61F13/20 A61K31/715 A61K33/06 A61K47/10 A61K47/38 A61L A61L15/18 A61L15/22 A61L15/24 A61L15/26 A61L15/28 A61L15/32 A61L15/40 A61L15/42 A61L15/44 A61L15/54 A61L26/00 A61P7/04 E04B7/18 H01L31/042 (Advanced/Invention); A61P7/04 (Advanced/Non-invention); A61K31/00 A61K9/00 (Core/Invention); A61L (Subclass/Invention)
CPC: A61L15/44 A61L15/54 A61L26/0066 A61L2300/418 A61L2400/04

**Family:**

Publication number	Publication date	Application number	Application date
AU2016220560 AA	20160825	AU20160220560	20160215
AU2016220560 AH	20170928	AU20160220560	20160215
BR112017017457 A2	20180410	BR20171117457	20160215
CA2975464 AA	20170731	CA20162975464	20160215
CL2017002086 A1	20180316	CL20170002086	20170815
CN107454851 A	20171208	CN201680021869	20160215
CO20170008219 A2	20180105	CO20170008219	20170815
CR20170379 A	20180125	CR20170000379	20160215
CU20170107 A7	20180705	CU20170000107	20160215
DOP2017000192 A	20171115	DO20170000192	20170814
EA201791857 A1	20180228	EA20170091857	20160215
EP3258974 A1	20171227	EP20160718739	20160215
ID201804217 A	20180420	ID2017P0005204	20160215
IL254012 A0	20171031	IL20160254012	20160215
IN201717027741 A	20171006	IN201717027741	20170804
JP2018506410 T2	20180308	JP20170561231T	20160215
KR20170118198 A	20171024	KR20177026318	20160215
MX2017010458 A1	20180424	MX20170010458	20160215
PE02302018 A1	20180131	PE20170001411	20160215
PH2017501490 A	20180129	PH20170501490	20170816
SG11201706720W A1	20170928	SG20171106720	20160215
UA101868 U	20151012	UA20150001288U	20150216
UA115667 C2	20171211	UA20150001285	20150216
US2018236123 AA	20180823	US20160551437	20160215
WO16133483 A1	20160825	WO2016UA00019	20160215

Priority:

UA20150001285 20150216 UA20150001288U 20150216 WO2016UA00019 20160215

Probable Assignee: SOTNIK OLEKSANDRIVNA

Assignee(s): (std): GRANICH MYKOLAYOVYCH ; GAIOVYCH VOLODYMYROVYCH ; KYSHENIA IAROSLAV VIKTOROVYCH ; GRANICH VOLODIMIR MYKOLAYOVYCH ; KYSHENIA IAROSLAV ; GRANICH VOLODIMIR ; IGOR SERGIYOVYCH TSURUPA ; IAROSLAV VIKTOROVYCH KYSHENIA ; IHOR VOLODYMYROVYCH GAIOVYCH ; KYSHENIA IAROSLAV VIKTOROVYCH ; MANORYK PETRO ANDRIYOVYCH ; SOTNIK SVITLANA OLEKSANDRIVNA ; MAZEYCH VADYM BORYSOVYCH ; MAZEYCH VADYM ; SOTNIK SVITLANA ; SOTNIK OLEKSANDRIVNA ; MANORYK ANDRIYOVYCH ; KYSHENIA VIKTOROVYCH ; MAZEYCH BORYSOVYCH ; MANORYK PETRO ; SVITLANA OLEKSANDRIVNA SOTNIK ; PETRO ANDRIYOVYCH MANORYK ; TSURUPA IGOR SERGIYOVYCH ; GAIOVYCH IHOR ; GAIOVYCH IHOR VOLODYMYROVYCH ; TSURUPA IGOR ; TSURUPA SERGIYOVYCH ; VOLODIMIR MYKOLAYOVYCH GRANICH ; VADYM BORYSOVYCH MAZEYCH

Assignee(s): GAIOVYCH VOLODYMYROVYCH IHOR ; GRANICH MYKOLAYOVYCH VOLODIMIR ; TSURUPA SERGIYOVYCH IGOR ; MANORYK ANDRIYOVYCH PETRO ; SOTNIK OLEKSANDRIVNA SVITLANA ; MAZEYCH BORYSOVYCH VADYM ; KYSHENIA VIKTOROVYCH IAROSLAV

Inventor(s): (std): KYSHENIA IAROSLAV VIKTOROVYCH ; MANORYK PETRO ANDRIYOVYCH ; SOTNIK SVITLANA OLEKSANDRIVNA ; TSURUPA IGOR SERGIYOVYCH ; MAZEYCH VADYM BORYSOVYCH ; VOLODIMIR MYKOLAYOVYCH GRANICH ; VADYM BORYSOVYCH MAZEYCH ; SVITLANA OLEKSANDRIVNA SOTNIK ; PETRO ANDRIYOVYCH MANORYK ; GAIOVYCH IHOR VOLODYMYROVYCH ; GRANICH VOLODIMIR MYKOLAYOVYCH ; IAROSLAV VIKTOROVYCH KYSHENIA ; KYSHENIA IAROSLAV VIKTOROVYCH ; IGOR SERGIYOVYCH TSURUPA ; IHOR VOLODYMYROVYCH GAIOVYCH

Inventor(s): MANORYK ; IGOR SERGIYOVYCH ; IHOR VOLODYMYROVYCH ; KYSHENIA ; GRANICH ; IAROSLAV VIKTOROVYCH ; GAIOVYCH ; PETRO ANDRIYOVYCH ; MAZEYCH ; VADYM BORYSOVYCH ; TSURUPA ; SOTNIK ; SVITLANA OLEKSANDRIVNA ; VOLODIMIR MYKOLAYOVYCH

Agent(s): SPRUSON AND FERGUSON; ABM INTELLECTUAL PROPERTY INC; JARRY IP JARRY IP SPA; CLAUDIA LUCIA CARO RAMIREZ; GODLEWSKI PIOTR; ACHMAD FATCHY SH; BRAGARNYK OLEKSANDR MYKOLAYOVYCH

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

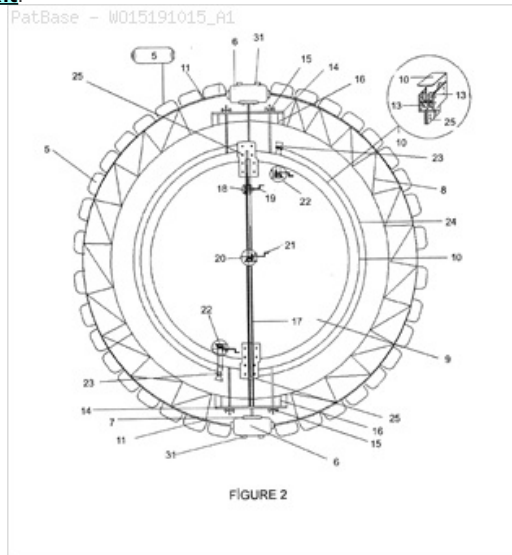
Title: CAPSULE OF LIFE RESCUE USED IN NATUREL DISASTERS AND WARS.

Abstract: Capsule of life rescue is a system with two compartments, light, portable (can be assembled and disassembled), floating, shock absorber by means of cage beam system and reinforced with floating abutments, which can be resisted against 25 t/m2 shock effect, which can be turned into desired position according to inner cabin (Figure 2(9)) and outer cabin (figure 2 (8)) and rescuing life in earthquake, tsunami, war and accident occurring in underground mine. Capsule of life rescue also rescues life against dust cloud, toxic gases and fire. It is equipped with all technical tools and equipments particularly sitting armchairs with safety belt that can be produced at desired size, oxygen system that can protect person inside in every condition, alarm and warning systems and **first aid kit**.

Classifications:

International (IPC 8-9): A62B A62B99/00 B63C9/06
E04H9/00 (Advanced/Invention)

CPC: A62B99/00 E04H9/029 E04H9/14



Family:

Publication number	Publication date	Application number	Application date
TR201615561 T1	20170421	TR20160015561T	20150413
WO15191015 A1	20151217	WO2015TR00149	20150413

Priority:

TR20140006599 20140609 WO2015TR00149 20150413

Probable Assignee: CEYHAN ALI

Assignee(s): (std): CEYHAN ALI

Assignee(s): ALI CEYHAN

Inventor(s): (std): CEYHAN ALI

Inventor(s): ALI CEYHAN

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: RESCUE LIFT JACKET

Abstract: A propulsion unit on the vest is sufficiently strong for propelling a swimmer through water, in use. A power is operatively connected with the propulsion unit for powering the propulsion unit. In a typical drowning situation, a struggling swimmer must rely on a rescuer to reach him before the water overwhelms him. The present invention is to provide a new travel lifejacket which may be utilized with gps system to facilitate a location of a user wearing the lifejacket when the distance is more than its reach. Risky operations like aircraft rescue/helicopter rescues can be minimize/avoidable. However, travel life jacket ingeniously needs less time for a rescuer to ready a response and reach the victim. Borrowing the design of travel life jacket rescue system is a manual operated system where failures can be avoidable. Because the system can be deployed safely from a nearby boat, life rafts, ship deck or from shore, long reach also minimizes the risk of a rescuer drowning during the response as well. To aid rescue during dusk and night-time, the life preserver is equipped with a light for detection.

Classifications:**International (IPC 8-9):** B66B (Advanced/Invention)**Family:**

Publication number	Publication date	Application number	Application date
IN03820CH2013 A	20160617	IN2013CH03820	20130828

Priority:

IN2013CH03820 20130828

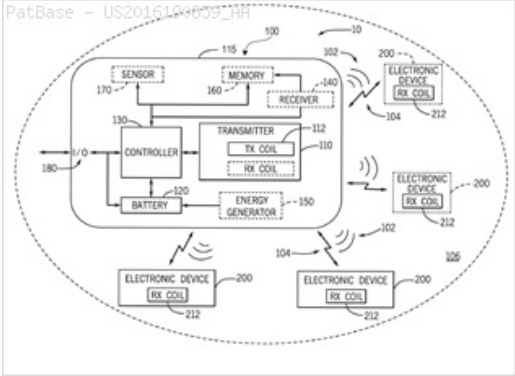
Probable Assignee: MOHAMMED ABDULLAH**Assignee(s):** MOHAMMED ABDULLAH**Inventor(s):** MOHAMMED ABDULLAH

Title: POLICE AND SECURITY CAMERA SYSTEM UTILIZING WIRELESS ENERGY TRANSFER

Abstract: Base units, sensors, cameras, and systems and methods for wireless energy transfer are described. In an example system, a firearm holster includes a wireless energy transfer base unit configured to cause a transmitter to selectively transmit power to the firearm or a component thereof (e.g., a camera connected to the firearm) when the firearm is placed in the firearm holster.

Classifications:

International (IPC 8-9): A42B1/24 A42B3/30 F41A35/00 F41C27/00 F41C33/02 F41J5/10 G03B15/00 G03B17/02 G08B25/00 G08B25/04 G08B25/10 H02J H02J50/12 H02J50/40 H02J7/00 H02J7/02 H02J7/34 H04N5/225 H04N5/232 (Advanced/Invention);
H02J (Subclass/Invention)
CPC: H02J7/025 F41A35/00 F41C33/029 H04N5/23241 H02J7/345 H04N5/232 F41J5/10
US: 348/372



Family:

Publication number	Publication date	Application number	Application date
AU2015374136 AA	20160707	AU20150374136	20151229
BR112017014261 A2	20180306	BR20171114261	20151229
CN107407543 A	20171128	CN201580076903	20151229
EP3240989 A1	20171108	EP20150876197	20151229
EP3240989 A4	20180801	EP20150876197	20151229
IL253164 A0	20170831	IL20150253164	20151229
IN201717023315 A	20170929	IN201717023315	20170703
JP2018511770 T2	20180426	JP20170553053T	20151229
KR20170126445 A	20171117	KR20177021335	20151229
SG11201705291S A1	20170728	SG20171105291	20151229
US2016190859 AA	20160630	US20150983300	20151229
WO16109577 A1	20160707	WO2015US67921	20151229

Priority:

US20140097212P	20141229	US20140097954P	20141230	US20150104504P	20150116
US20150112683P	20150206	US20150113622P	20150209	US20150116656P	20150216
US20150127789P	20150303	US20150154023P	20150428	US20150167747P	20150528
US20150173754P	20150610	US20150186297P	20150629	US20150190857P	20150710
US20150983300	20151229	WO2015US67921	20151229		

Probable Assignee: POGOTEC INC

Assignee(s): (std): POGOTEC INC

Assignee(s): MCDUGALL JOHN H ; MCDUGALL COLLATERAL AGENT JACK AS ; BLUM RONALD D ; HUNKELER JOHN

Inventor(s): (std): AMITAVA GUPTA ; BLUM RONALD D ; CLOMPUS RICHARD ; GUPTA AMITAVA ; KOKONASKI WILLIAM ; RICHARD CLOMPUS ; RONALD D BLUM ; WILLIAM KOKONASKI

Agent(s): PIPERS; D YOUNG AND CO LLP; YKI INTELLECTUAL PROPERTY ATTORNEYS; SPAITH JENNIFER ET AL

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: ULTRA SPEED SELF RECIPROCATING SRI VIJAY RAGHAV GOTHAND MACHINES

Abstract: The USSRSVRGM is a good device for power generation, traction, aviation and propulsion and propelling of ships. The eight magnets are arranged in between four major magnets having continuous spacers of Equilateral triangle shape out of which two majestic bows projecting outward in a parabola shape can stimulate oscillations of high energy level for a small input signal. The total systems designed within the focal point of the two majestic bows of parabolic shape. The total system should be robust and within a sphere or tubular structure. This should be controlled with required input signals. It is highly dangerous device like a nuclear weapon because if the oscillations are not controlled it may lead to Explosion. The system is named after the hero of Ramayan Rammar and His famous weapon bow Gothand dhanush. This is a mighty tool. This is a gift of god. Every steps and measures should be taken to keep the oscillations in a sustained and controlled level. Spacer and magnets may be made of flexible material may be used to avoid accidents. The technical arrangements should be done carefully. The total magnet system should be embedded in high quality fire proof rubber material.

Classifications:

International (IPC 8-9): C10B53/00 (Advanced/Invention)

Family:

Publication number	Publication date	Application number	Application date
IN01508CH2009 A	20160708	IN2009CH01508	20090626

Priority:

IN2009CH01508 20090626

Probable Assignee:

M VIJAYAN

Assignee(s):

M VIJAYAN

Inventor(s):

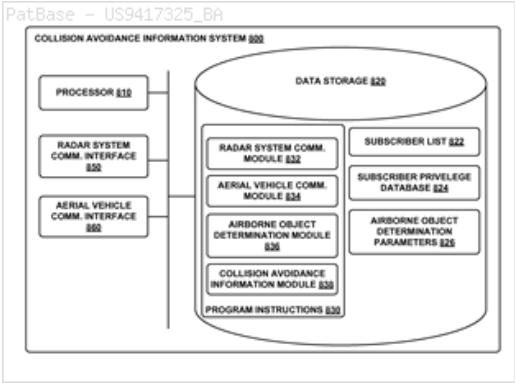
M VIJAYAN

Title: INTERFACE FOR ACCESSING RADAR DATA

Abstract: A process is described that includes the generation and transmission of collision avoidance data and/or collision avoidance instructions based on data from 3-D radar scans of an airspace. The transmitted data and/or instructions could facilitate collision avoidance by aerial vehicles operating in the airspace. The transmitted data could be limited to protect the security, privacy, and/or safety of other aerial vehicles, airborne objects, and/or individuals within the airspace. The transmitted data could be limited such that only information pertaining to a region of the airspace proximate to a particular aerial vehicle was transmitted. The transmitted data could be limited such that it included instructions that could be executed by a particular aerial vehicle to avoid collisions and such that the transmitted data did not include location or other data associated with other aerial vehicles or airborne objects in the airspace.

Classifications:

International (IPC 8-9): G01S13/93 G01S5/00
G08G5/00 (Advanced/Invention);
G01S13/00 (Advanced/Non-invention)
CPC: G01S13/9303 G01S5/0009 G01S5/0072 G08G5/0004
G01S7/003 G01S13/91 G08G5/0013 G08G5/0026 G08G5/0069
G08G5/045
US: 1/1



Family:

Publication number	Publication date	Application number	Application date
US9417325 BA	20160816	US20140152630	20140110

Priority:

US20140152630 20140110

Probable Assignee: GOOGLE INC

Assignee(s): (std): GOOGLE INC

Assignee(s): GOOGLE LLC ; X DEVELOPMENT LLC

Inventor(s): (std): BACHRACH ABRAHAM ; BRY ADAM ; POSOKHOW BRUNO ANDRE

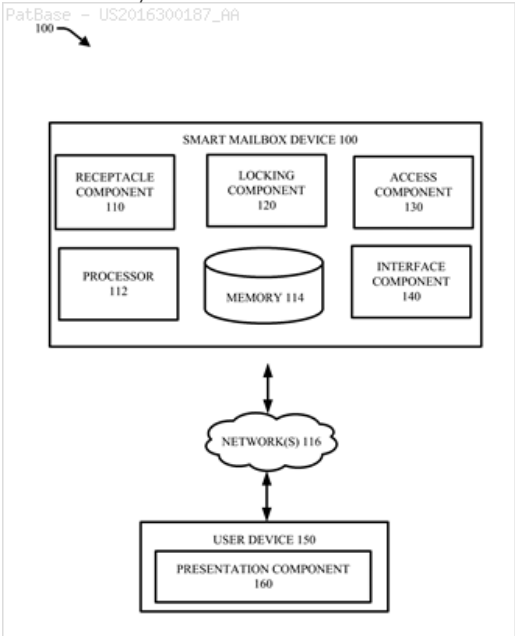
Agent(s): MCDONNELL BOEHNEN HULBERT AND BERGHOFF LLP

Title: DEVICES, SYSTEMS, AND METHODS FOR STORING ITEMS

Abstract: The subject matter described herein includes devices, systems, and methods for intelligently storing, sending, and receiving items such as packages for storage. The devices, systems and methods include providing a mechanism for storing, locking, unlocking, accessing, and monitoring the process of sending an item for delivery or receiving an item for delivery. The secure storage of items in the disclosed device facilitates remote maintenance and diagnostics, secure delivery and retrieval of items, the sharing of resources, and a reduction in consumer and delivery interaction.

Classifications:

International (IPC 8-9): B65G1/137 G06Q10/08 G06Q50/28
G07F7/10 (Advanced/Invention)
CPC: G06Q10/0836 G06Q10/0832
US: 705/332



Family:

Publication number	Publication date	Application number	Application date
US2016300187 AA	20161013	US20160092585	20160406
WO16164577 A1	20161013	WO2016US26433	20160407

Priority:

US20150146187P 20150410 US20160092585 20160406

Probable Assignee: SMIOTEX INC

Assignee(s): (std): SMIOTEX INC

Inventor(s): (std): KASHI JYOTHI ; KASHI MANJUNATHA

Agent(s): KAMISETTI SIDDHARTHA

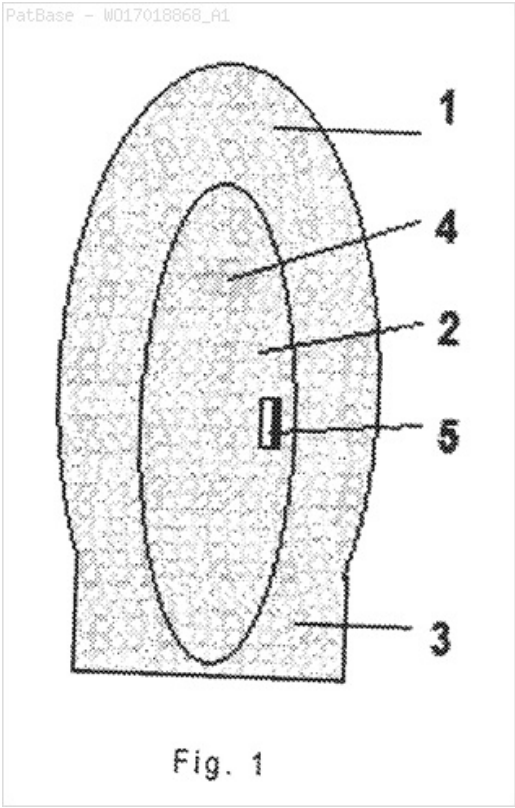
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Title: CAPSULE FOR SHELTER AGAINST ABNORMAL EVENTS

Abstract: The invention relates to a capsule for shelter against abnormal events, having an ovate asymmetric shape and having compound materials that can support physical-mechanical tests such as impact, axial loading, lateral loading, shear forces, compression, tension, bending and including accidents caused by fire and floods. The ovate asymmetric shape that is convex towards the poles of the capsule permits a uniform dissipation of the pressure on the structure and the anchoring points, while also reducing the loading points at the ends. The base of the capsule provides greater rigidity and stability at the time of an impact or collapse caused by a structure.

Classifications:

International (IPC 8-9): A62B99/00 B32B27/00 B32B27/34 B32B27/36 E04H9/00 E04H9/04 E04H9/06 E04H9/14 E04H9/16 E21F11/00 (Advanced/Invention)
CPC: A62B99/00 B32B27/00 B32B27/34 B32B27/36 E04H9/00 E04H9/04 E04H9/14 E04H9/16 E21F11/00



Family:

Publication number	Publication date	Application number	Application date
MX2015011380 A1	20170508	MX20150011380	20150728
WO17018868 A1	20170202	WO2015MX00111	20150728

Priority:

WO2015MX00111 20150728

Probable Assignee: REYNALDO VELA CORENO

Assignee(s): (std): REYNALDO VELA CORENO ; VELA CORENO REYNALDO

Inventor(s): (std): REYNALDO VELA CORENO ; VELA CORENO REYNALDO

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: WIRELESS COMMUNICATION SECURITY SYSTEM

Abstract: An event venue, such as a sports stadium, can use a security system to wireless communicate about security issues. The event venue may have one or more wireless transmitters with transmission zones within the event venue. When a central security office system receives a security alert from a device belonging to a security guard or an eventgoer, or from a law enforcement or first responder network, or from security cameras or emergency beacons (e.g., a fire alarms), information detailing the security issue can be composed into an electronic message, which may include camera footage. The electronic message can then be sent out to at least a subset of the devices in the event venue using the wireless transmitters, for example to summon security guards to deal with a brawl, or to warn eventgoers of a fire.

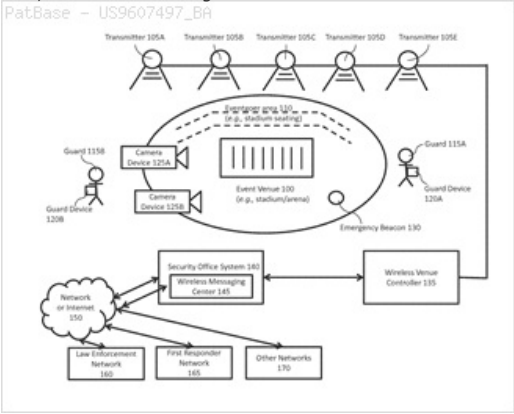
Classifications:

International (IPC 8-9): G08B1/08 G08B21/02 G08B25/01

G08B27/00 (Advanced/Invention);

G06Q50/26 (Advanced/Non-invention)

CPC: G08B21/02 G08B25/016 G08B27/001 G06Q50/265 G08B25/003 G08B25/10



Family:

Publication number	Publication date	Application number	Application date
US9607497 BA	20170328	US20150818226	20150804

Priority:

US20140041220P 20140825

US20150818226 20150804

Probable Assignee:

PROSPORTS TECHNOLOGIES LLC

Assignee(s): (std):

PROSPORTS TECH LLC

Assignee(s):

PROSPORTS TECHNOLOGIES LLC

Inventor(s): (std):

CRONIN JOHN E

Agent(s):

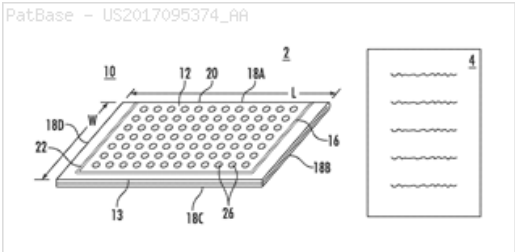
POLSINELLI LLP

Title: HEMOSTATIC BANDAGE FOR MUCOSAL MEMBRANES, KIT CONTAINING THE SAME, AND METHOD OF USING THE SAME

Abstract: A kit that includes a bandage adapted for mucosal membrane hemostasis, and instructions using the bandage is disclosed. The bandage can include a liquid permeable pouch, and at least one sheet of absorbent material within the liquid permeable pouch. The instructions can include rolling and/or folding the bandage, placing the rolled and/or folded bandage proximate the site of the bleeding, and applying pressure to the bandage. Methods of utilizing the bandage and the kit are also disclosed.

Classifications:

International (IPC 8-9): A61F13/00 A61F17/00 A61L15/16 A61L15/22 (Advanced/Invention)
CPC: A61F13/00042 A61F13/00012 A61F13/00029 A61F13/00068 A61F2013/00106 A61F17/00 A61F2013/00463
US: 602/44



Family:

Publication number	Publication date	Application number	Application date
US2017095374 AA	20170406	US20150875188	20151005
US2018256403 AA	20180913	US20160760474	20161003
WO17062309 A1	20170413	WO2016US55165	20161003

Priority:

US20150875188 20151005 US20160760474 20161003 WO2016US55165 20161003

Probable Assignee: LAUER DANIEL STUART

Assignee(s): (std): LAUER DANIEL STUART

Inventor(s): (std): LAUER DANIEL STUART

Agent(s): LEFKOWITZ GREGORY M

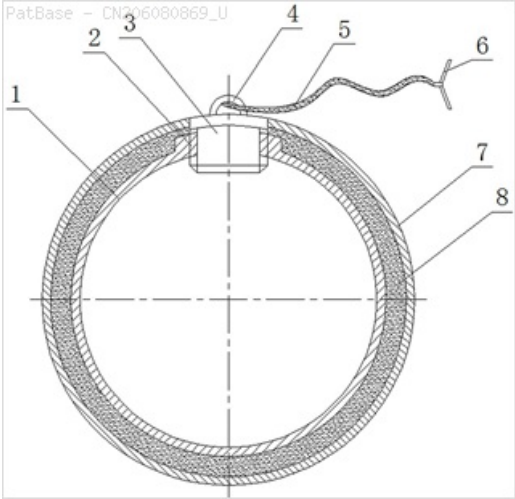
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Title: SPECIAL SPHERICAL FIRST-AID KIT IN COLLIERY

Abstract: The utility model belongs to the technical field of coal mine safety equipment, concretely relates to special spherical first-aid kit in colliery, including outer spherical shell, interior spherical shell and head, interior spherical shell top is equipped with the screw hole, and the screw hole is equipped with the lug with the stifled threaded connection of arc jackscrew, the stifled top of arc jackscrew, and the lug is connected with the one end of rope, the other end and the V-card articulate of rope, foam filling in the cavity that interior spherical shell and outer spherical shell formed, the reflection of light strip that the surface of outer spherical shell was equipped with horizontal circumference equipartition and the vertical phosphor powder spray of circumference equipartition, the arcwall face that the arc jackscrew blocked up is unanimous with the arcwall face of outer spherical shell, outer spherical shell and interior spherical shell adopt aluminum alloy to make. The utility model has the advantages of simple structure reasonable in design, the practicality is strong, can provide emergency medicine and food for stranded personnel in the pit.

Classifications:

International (IPC 8-9): A61F17/00 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
CN206080869 U	20170412	CN201620710821U	20160707

Priority:

CN201620710821U 20160707

Probable Assignee: HONGYAN THERMOELECTRIC CO HEILONGJIANG LONGMEI SHUANGYASHAN MINING IND CO LTD

Assignee(s): (std): HONGYAN THERMOELECTRIC CO HEILONGJIANG LONGMEI SHUANGYASHAN MINING IND CO LTD

Assignee(s): HEILONGJIANG LONGMEI SHUANGYASHAN MINING CO LTD HONG YAN THERMO ELECTRON CORP ; HONGYAN THERMOELECTRIC CO HEILONGJIANG LONGMEI SHUANGYASHAN MINING IND CO

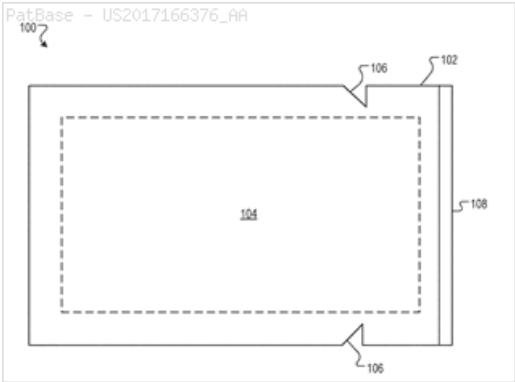
Inventor(s): (std): JIANG HAIFENG ; SUN BAOJIN

Title: CONTAINERS FOR CARD SLOTS

Abstract: An example of a packet for a card slot. The container may include a chamber for storing oil. The packet may have a shape and a thickness to fit within a slot that holds a credit card. The packet may include a first lamina and a second lamina. The second lamina maybe affixed to the first lamina to form the chamber within a sealed region along a first peripheral region of the first lamina and a second peripheral region of the second lamina. A combined thickness of the first lamina, the second lamina, and the oil fits within a defined volume. A first surface of the first lamina and a second surface of the second lamina is substantially flat.

Classifications:

International (IPC 8-9): A01M31/00 A61J1/14 B65D65/40
B65D75/30 B65D75/58 B65D85/72 (Advanced/Invention)
CPC: B65D75/30 B65D65/40 B65D75/5805 B65D85/72 A61J1/1468
A01M31/008 B65D75/527 B65D75/5816 B65D81/3266 B65D2221/00
A61J1/10 A61J1/16 A61J1/2024 A61J1/2027 A61J1/2093 A61J7/0046
A61J2205/30 B32B1/00



Family:

Publication number	Publication date	Application number	Application date
US2017166376 AA	20170615	US20160374601	20161209

Priority:

US20150265772P 20151210 US20160374601 20161209

Probable Assignee:

OIL VAULT LLC

Assignee(s): (std):

OIL VAULT LLC

Inventor(s): (std):

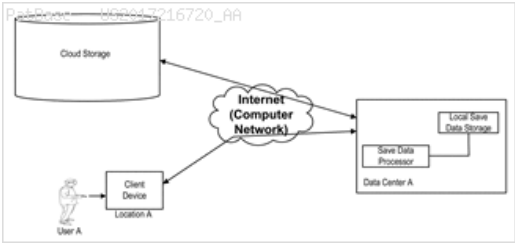
BIRKELAND KERA ; BIRKELAND LARS

Title: SYSTEMS AND METHODS FOR DOWNLOADING AND UPDATING SAVE DATA TO A DATA CENTER

Abstract: Systems and methods for downloading and updating save data to a data center are described. Save data is downloaded from a cloud storage to the data center before play of a game to cache the save data in the data center. Any updates to the save data that occur during a play of a game are stored in the data center and are uploaded to the cloud storage. Next time, a user desires to access the game, there is no need to transfer the updates to the data center from the cloud storage.

Classifications:

International (IPC 8-9): A63F13/20 A63F13/25 A63F13/32 A63F13/335 A63F13/52 (Advanced/Invention)
CPC: A63F13/352 A63F13/355 A63F13/493 H04L67/1002 H04L67/1097 H04L67/38



Family:

Publication number	Publication date	Application number	Application date
US2017216720 AA	20170803	US20160374409	20161209

Priority:

US20160290370P 20160202 US20160374409 20161209

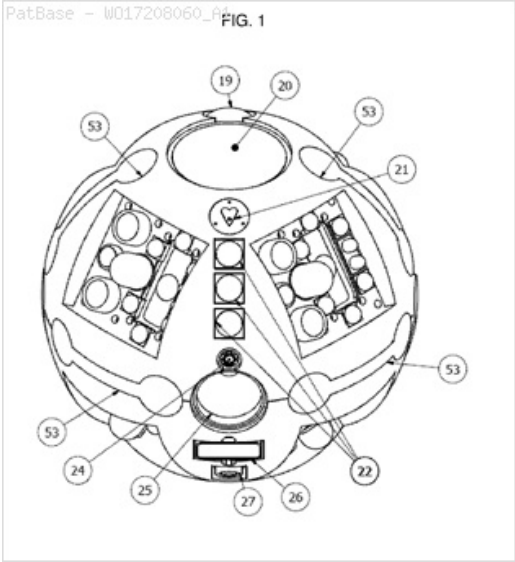
Probable Assignee: SONY INTERACTIVE ENTERTAINMENT AMERICA LLC
Assignee(s): (std): SONY INTERACTIVE ENTERTAINMENT AMERICA LLC
Inventor(s): (std): COLENBRANDER ROELOF RODERICK

Title: **SPHERICAL** DEVICE WITH INTEGRATED TECHNOLOGY FOR ASSISTING OPERATIONS FOR RESCUING MISSING PERSONS OR UNREACHABLE VICTIMS IN DISASTERS

Abstract: The present invention relates to a **spherical** device for supporting rescue teams in disaster zones where the rescuers cannot easily reach the victim and it is necessary to supply the victim with sufficient resources to be able to inform the rescuers of his or her state of health, the means necessary to ensure his or her survival until the rescue teams arrive at the site (**first aid kits**, food, etc.), and other devices so that the victim can warn the rescue teams about the conditions of the surroundings, improve his or her visibility, and report the general state of the surroundings and any variation or change in same during the rescue operation.

Classifications:

International (IPC 8-9): A62B99/00 A63B29/02 B64B1/40
G08B21/00 G08B25/10 G08B5/38 (Advanced/Invention)
CPC: A62B99/00 A63B29/02 G08B25/10



Family:

Publication number	Publication date	Application number	Application date
CO16146442 A1	20171215	CO20160146442	20160603
WO17208060 A1	20171207	WO20161B55928	20161004

Priority:

CO20160146442 20160603

Probable Assignee: CORPORACION UNIV DE LA COSTA CUC

Assignee(s): (std): CORPORACION UNIV DE LA COSTA CUC

Assignee(s): CORPORACION UNIVERSIDAD DE LA COSTA CUC

Inventor(s): (std): SANCHEZ COMAS ANDRES GABRIEL

Inventor(s): ANDRES GABRIEL SANCHEZ COMAS

Agent(s): ANDRES MARQUEZ ACOSTA; MARQUEZ ACOSTA ANDRES

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 DJ 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 KW 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

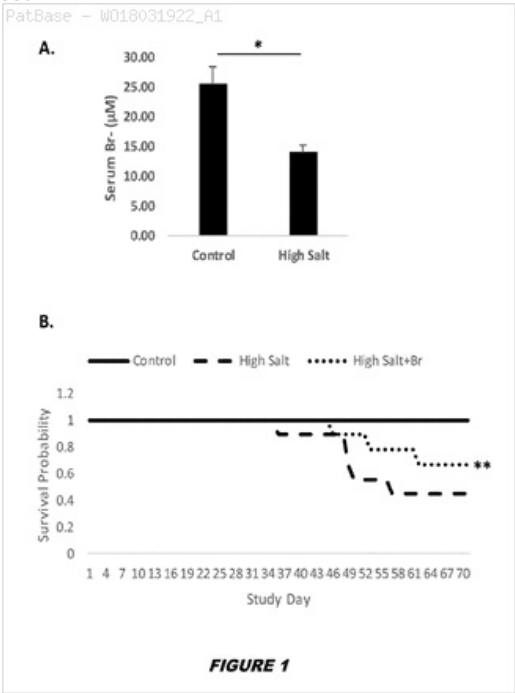
Title: MEDICAL AND NUTRITIONAL COMPOSITIONS AND METHODS OF USE

Abstract: Embodiments of the present invention are directed to improved medical saline compositions and methods of use thereof. Other embodiments of the invention concern nutritional compositions and methods that promote the health of the heart, kidneys, and vasculature in a subject at risk of developing disease.

Classifications:

International (IPC 8-9): A61K33/14 A61K8/20 A61M1/28 A61P13/12 G01N33/487 (Advanced/Invention)

CPC: A61K33/14 A61P13/12 A61K31/7004 A61K33/06



Family:

Publication number	Publication date	Application number	Application date
WO18031845 A1	20180215	WO2017US46415	20170811
WO18031922 A1	20180215	WO2017US46570	20170811

Priority:

US20160373656P 20160811 US20160402291P 20160930 US20160402309P 20160930
US20160424057P 20161118 US20170458681P 20170214

Probable Assignee: SULFILATEC INC

Assignee(s): (std): SULFILATEC INC

Inventor(s): (std): CUMMINGS CHRISTOPHER ; SHIFRIN DAVID

Agent(s): ESTRADA DE MARTIN PAULA

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 DJ 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 JO JP KE KG KH KM KN KP KR KW 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: A CENTRALIZED SYSTEM TO MANAGE ROAD TRAFFIC AND SAFETY OF THE CITY USING SERVER-MONITORING FACILITY

Abstract: This invention is completely server managed compact system which manages and secures the road and traffic-related issues of a city and assures the safety of its citizens during a regular day and during any unpredicted catastrophic event. The system is equipped with a robotic system to manage and control the traffic and to divert the traffic in case of any block or need of evacuation. It is made capable to sense any climatic change and to plan for an early evacuation. In case of required, the system is equipped with an unprecedented design of a shelter which is made capable to sustain any pressure and is made waterproof and airtight so that it can sustain lives in case of floods or hurricane or other deadly situation. The health of the people inside the shelter is continuously monitored and notified to the server and the shelter homes are so equipped that it can sustain lives till emergency help reaches the situation.

Classifications:

International (IPC 8-9): G08G1/00 (Advanced/Invention)

Family:

Publication number	Publication date	Application number	Application date
IN201821006430 A	20180316	IN201821006430	20180220

Priority:

IN201821006430 20180220

Probable Assignee: VIKRAM JITENDRAKUMAR PATEL

Assignee(s): VIKRAM JITENDRAKUMAR PATEL

Inventor(s): ABHINAV SANJEEV CHOBAY ; ASHNA ASHOK PUTHLON KUNNATH ; DAMINI MOHAN PATIL ; GIRASE KAUSTUBH ROHITSINGH ; HEMRAJ RAMDAS KUMAVAT ; NIRAJ BHUPESH SHAH ; RUSHIKESH PADMAKAR NARKHEDE ; VIKRAM JITENDRAKUMAR PATEL ; VRUSHALI SUBHASH PAWAR

Title: EARTHQUAKE RESCUE AND RELIEF OPERATIONS ROBOT

Abstract: Earthquake affected regions pose threat not only to its victims but the rescue personnel who are concerned about saving them. The damage caused by earthquakes is massive which leads to destruction of buildings, roads, bridges etc. The victims are often trapped under such damaged structures, whose structural integrity is uncertain, thus acting as a barrier to the rescue operations. The primary idea behind developing Earthquake Rescue and Relief Operations Robot (ERROR bot) is to remove that barrier by deploying it in those regions and carrying out relief operations. Rescue bots must be rugged, robust and be able to move around in a multitude of terrains. This is particularly required because a region hit by an earthquake will have debris everywhere making the terrain highly irregular and non-uniform, and thus would be impossible to cover by traditional bots equipped with wheels. The ERROR bot overcomes this kind of limitation because it was designed with all-terrain motion in mind. The unique Tensegrity structures which constitute the entire body of the ERROR bot allow for robustness, ruggedness, and all-terrain motion. The other and the most important reason for opting such an unusual shape is that Tensegrity structures have this unique property of sustaining impacts by absorbing shocks, which makes it ideal to be used in relief operations. The flexible structure of the bot makes use of a to-and-fro motion much like that of an amoeba. ERROR bot is controlled by a user situated in a remote place using a Graphical User Interface that provides both the controls as well as a visual feedback or the first person view (FPV) of the bot using a camera placed in the structure. User monitors the FPV of the bot and searches for a possible survivor and when it finds one it delivers the relief gear to that survivor, that can be anything from vaccines, first aid, knife etc.

Classifications:

International (IPC 8-9): E21F11/00 (Advanced/Invention)

Family:

Publication number	Publication date	Application number	Application date
IN201821008351 A	20180323	IN201821008351	20180307

Priority:

IN201821008351 20180307

Probable Assignee: ANAY D GHATPANDE

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