



New connection on: : 23-10-2020 : 18:04:49 - Last disconnection on: : 22-10-2020 : 23:28:16

V 4.0.0.44803(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201820)) (RPM D201820)

Welcome to EPOQUE Rebuild under the Production Environment

[No database/cluster active] ..fiepodoc

 Database: EPODOC

[EPODOC: SS 1] robb+ or thie+ or stol+

Results in EPODOC **71.670**

[SS 2] belt and adjust+ and (body or chest) and (pocket+ or container+)

Results in EPODOC **514**

[SS 3] 1 and 2

Results in EPODOC **0**

[SS 4] 1 and belt and bag

Results in EPODOC **94**

[SS 5] 4 and /IC (A62B or A61F)

Results in EPODOC **0**

[SS 6] 4 and /ic (A61F)

Results in EPODOC **0**

[SS 7] 4 and /ic (A62b)

Results in EPODOC **0**

[SS 8] ..li ss 4



1/94 © EPODOC / EPO

PN - [CN210783310U](#) U 20200619

PR - CN201921231503U 20190801

AP - CN201921231503U 20190801
DT - I
PA - PENG YUXIN
TI - Outdoor backpack with anti-theft function
AB - The utility model discloses an outdoor backpack with an anti-theft function. The backpack comprises a storage **bag**, straps, a coded lock and a moving device, zippers are sewn on the top surface and twoside surfaces of the storage **bag**; a zipper head is mounted on the zipper; a coded lock is fixed on the side surface of the storage **bag** below the zipper head through a bolt; a tool **bag** is sewn on theback surface of the storage **bag**; a telescopic pull rod is mounted in the toolkit; two sets of straps are sewn on the back face of the tool **bag**, an adjusting **belt** is sewn on the strap on the left side,a buckle head is installed at the other end of the adjusting **belt**, a fixing **belt** is sewn on the strap on the right side, a plug is fixed to the other end of the fixing **belt**, and a moving device is fixed to the bottom of the storage **bag** and the bottom of the tool **bag** through bolts. The outdoor backpack with the anti-theft function not only can effectively prevent theft and prevent articles in thebackpack from being **stolen**, but also can be pushed and pulled through the telescopic pull rod, and more labor is saved.

2/94 © EPODOC / EPO

PN - [CN210581509U](#) U 20200522
PR - CN201921765618U 20191021
AP - CN201921765618U 20191021
DT - I
PA - GUO BINGSEN
TI - Backpack with side hanging **bag**
AB - The utility model relates to a backpack with a side hanging **bag**. The backpack with the side hanging **bag** comprises a backpack body and a hanging **bag** body, two backpack belts are arranged on the backpack body, the upper ends of the two backpack belts are connected with the upper portion of the backpack body, and the lower ends of the two backpack belts are connected with the left side and the rightside of the lower portion of the backpack body respectively. Wherein a first **belt** body and a second **belt** body are arranged on the hanging **bag** body, the lower end of the first **belt** body is connected with the upper side of the hanging **bag** body, and the upper end of the first **belt** body can be detachably connected with the upper part of one knapsack **belt** or the lower end of the second **belt** body; the upper end of the second strap body is connected with the lower side of the backpack body, and the lower end of the second strap body is detachably connected with the left side or the right side of thelower part of the backpack body. The backpack with the side hanging **bag** has the advantages of being not prone to being **stolen**, safe to use, multifunctional, complete in function, simple in structure and the like.

3/94 © EPODOC / EPO

PN - [CN111109790](#) A 20200508
PR - CN201811288471 20181031
AP - CN201811288471 20181031
DT - I
CI - A45C3/00 (CN)
- A45C13/001 (CN)

- A45C13/10 (CN)
- A45C13/18 (CN)
- A45C15/00 (CN)

PA - JIANGMEN TIANHAO LEATHER PRODUCTS IND CO LTD

TI - Handbag for students doing outdoor exercises

AB - The invention discloses a handbag for students doing outdoor exercises. The handbag comprises a handbag body and belts, wherein one side of the handbag body is connected with two belts; the two belts are connected to the handbag body through **belt** rings; wherein the two belts are connected through an annular buckle, two sides of the handbag body are respectively provided with a solar panel connected with the handbag body into a whole, the solar panels are connected with a charger arranged in an inner cavity of the handbag body, and a water cup storage **bag** is arranged on the sealed side edge on one side of the handbag body. Electronic equipment is charged through solar energy, the solar handbag is suitable for students needing frequent outdoor exercise, the annular ring and the safety lock are additionally arranged, the problem that a traditional handbag is prone to being **stolen** due to the fact that no lock is arranged is solved, and the solar handbag is worthy of application and popularization in the market.

4/94 © EPODOC / EPO

PN - [CN210112658U](#) U 20200225

PR - CN201920939888U 20190620

AP - CN201920939888U 20190620

DT - I

PA - FANSHUYAN

TI - Card holder for preventing electronic information from being **stolen**

AB - The utility model relates to the technical field of daily storage articles, in particular to a card holder capable of preventing electronic information from being **stolen**, which improves the storage capacity, is convenient for checking information on a stored card, is convenient for extracting the card and improves the use reliability, and comprises a holder **bag** body, wherein the clamping **bag** body comprises a left half body, a right half body and a connecting shaft; the middle of the right end of the left half body is rotatably connected with the middle of the left end of the right half body through a connecting shaft; the left half body and the right half body can be encircled to form a closed cuboid structure; a plurality of groups of plastic card inserting bags are arranged in the cuboid structure; the plastic card inserting bags are sequentially stacked and distributed in a fan shape with the shaft diameter of the connecting shaft as the circle center, taking and placing openings are formed in the ends, back on to the connecting shaft, of the plastic card inserting bags, a plastic connecting **belt** is arranged between every two adjacent plastic card inserting bags, and the plastic card inserting bags are made of transparent materials.

5/94 © EPODOC / EPO

PN - [CN209788919U](#) U 20191217

PR - CN201920144464U 20190128

AP - CN201920144464U 20190128

DT - I

PA - ANHUI QIXIN BAG CO LTD

TI - Schoolbag with anti-theft and heat preservation functions

AB - The utility model discloses a schoolbag with anti-theft and heat preservation functions, and relates to the technical field of schoolbags. The schoolbag comprises schoolbag straps and a schoolbag body, the back surface of the schoolbag body is fixedly connected with two schoolbag straps; a first patch pocket is arranged on the front of the schoolbag body; a first zipper is arranged on the outer surface of the first patch pocket; a hidden **bag** is arranged on the inner surface of one side of the first patch pocket; a plurality of heat-preservation bags are arranged on the surfaces of the hidden bags; an inner **bag A** is arranged on the inner surface of the other side of the first patch pocket; a second patch pocket is arranged on the surface of the first patch pocket; a second zipper is arranged on the outer surface of the second patch pocket; an inner **bag B** is arranged on the inner surface of the second patch pocket; a third zipper is arranged on the surface of the inner **bag B**; side bags are arranged on two side surfaces of the schoolbag body; a fourth zipper is arranged on the back of the schoolbag body. Through the effects of the **bag belt** and the schoolbag body, the schoolbag has the effects of preserving heat of water in the water cup, preventing **thieves** from directly stealing properties from the back, preventing articles in the schoolbag from being wetted by rainwater and facilitating paper extraction.

6/94 © EPODOC / EPO

PN - [CN209769285U](#) U 20191213

PR - CN201920560857U 20190423

AP - CN201920560857U 20190423

DT - I

PA - SUZHOU SVG TECH GROUP CO LTD; UNIV SUZHOU

TI - Anti-theft handbag

AB - The utility model relates to an anti-theft handbag, and belongs to the field of luggage products. The anti-theft handbag comprises a **bag** body, a sealing assembly used for opening or closing the **bag** body is arranged on the **bag** body, and a fingerprint recognition assembly is arranged on the sealing assembly; the lifting **belt** part is connected with the **bag** body and is used for lifting; the lifting **belt** part is provided with a tension sensor array; the alarm device is in communication connection with the fingerprint identification assembly and the tension sensor array; the anti-theft handbag can solve the problem that an existing anti-theft handbag cannot prompt a user when being **robbed** or **stolen**. The alarm device can output an alarm according to the recognition result of the fingerprint recognition assembly and the recognition result of the tension sensor array, and therefore a user can be reminded whether the anti-theft handbag is **stolen** or not.

7/94 © EPODOC / EPO

PN - [CN209694282U](#) U 20191129

PR - CN201821881169U 20181115

AP - CN201821881169U 20181115

DT - I

PA - FAN LILI

TI - Card holder for preventing electronic information from being **stolen**

AB - The utility model discloses a card holder capable of preventing electronic information from being **stolen**. Relating to the technical field of card holders, the utility model relates to a card holder, in particular to a card holder preventing electronic information from being **stolen**. The device comprises a placement **bag** and

a card **bag**, one side of the placement **bag** is fixedly connected with an upperwearing **belt**; a containing **bag** lock catch is arranged on the front face of the upper wearing **belt**, a containing **bag** lock matched with the containing **bag** lock catch is arranged on the front face of the containing **bag**, conductive blocks are fixedly connected to the left side and the right side of the inner side wall of the containing **bag**, and pressing rods are fixedly connected to one sides of the two conductive blocks. The utility model discloses a card holder for preventing electronic information from being **stolen**. A conductive block, a pressing rod, a reset spring and an extrusion rod are arranged in a matching manner; according to the card holder capable of preventing the electronic information from being **stolen**, the card holder has an extremely strong anti-theft function in the using process, after a card **bag** is placed into a placement **bag**, an extrusion rod presses down a pressing rod, a warning lamp does not emit light, and when the card **bag** is taken out or **stolen**, the warning lamp emits light so as to achieve the purpose of reminding people of the risk that the card **bag** is **stolen**.

8/94 © EPODOC / EPO

- PN - [CN209547342U](#) U 20191029
- PR - CN201821280899U 20180809
- AP - CN201821280899U 20180809
- DT - I
- PA - GUANGZHOU KINGSONS LEATHER PRODUCTS CO LTD
- TI - Backpack
- AB - According to the knapsack, a first storage cavity is formed in a knapsack body, a first opening of the first storage cavity is formed in the surface of the knapsack body, and the first opening of the first storage cavity is closed through a zipper; a shielding **bag** is arranged in the first storage cavity; wherein the shielding **bag** comprises a first shielding layer and a second shielding layer sewn with the first shielding layer, the first shielding layer is fixed on the **bag** body, the shielding **bag** is provided with a second opening, the second opening and the first opening face the same direction, a lifting **belt** is arranged on one side of the second opening on the second shielding layer, and the second opening of the shielding **bag** is closed through a magnetic strip. The shielding **bag** has the function of shielding electromagnetic signals, the data card is placed in the shielding **bag** safely and reliably, and signals in the data card are prevented from being **stolen**; the shielding **bag** is stored in the first storage cavity, so that the concealment is better; the second opening of the shielding **bag** and the first opening of the first storage cavity face the same direction, and the second opening of the shielding **bag** can be exposed after the first opening is opened, so that the data card is convenient to take and place.

9/94 © EPODOC / EPO

- PN - [CN209528174U](#) U 20191025
- PR - CN20192095170U 20190121
- AP - CN20192095170U 20190121
- DT - I
- PA - CHONGQING AOMEIQI LEATHER CO LTD
- TI - Improved lady handbag
- AB - The utility model relates to the technical field of handbags. The utility model relates to a handbag, in particular to an improved lady handbag. Hand leather **bag** main

body, a zipper is mounted at the top end of the handbag body, lifting belts are arranged at the edges of the top ends of the front and rear sides of the handbag body, a mounting seat is mounted on the lifting **belt** on the rear side, a plurality of magnets are embedded in the mounting seat, an adsorption seat is mounted on the lifting **belt** on the front side, hanging blocks are mounted on the left and right end faces of the handbag body, and carrying belts are hung on the hanging blocks. The utility model discloses an improved lady handbag. A mounting seat and an adsorption seat are arranged; by arranging the magnet, the mounting seat firmly attracts the attraction seat and blocks the zipper head under the action of the magnet, a **thief** is prevented from opening the zipper and stealing articles in the handbag, and by arranging the hanging block on the handbag main body and hanging the shoulder strap on the hanging block, a woman can carry the handbag main body by carrying the shoulder strap on the shoulder.

10/94 © EPODOC / EPO

PN - [CN209193159U](#) U 20190802
 PR - CN201821628649U 20180930
 AP - CN201821628649U 20180930
 DT - I
 PA - SHANGHAI SUNMI TECH CO LTD
 TI - Convenient **bag** dispensing equipment and convenient **bag** dispensing system
 AB - The utility model discloses a convenient **bag** distributing device and a convenient **bag** distributing system. The dispensing equipment comprises a convenience **bag** storage unit, a dispensing unit and a control unit, the rubber roller group is mounted at the front end of the convenience **bag** storage unit; the motor is connected with the rubber roller set through a conveying **belt** and used for controlling the rubber roller set to rotate so that the convenience **bag** storage unit can output convenience bags. According to the utility model, the technical problem that the shopping **bag** is **stolen** and damaged due to the fact that the shopping **bag** is externally arranged on the cash register is solved.

11/94 © EPODOC / EPO

PN - [CN209107830U](#) U 20190716
 PR - CN20182105791U 20180627
 AP - CN20182105791U 20180627
 DT - I
 PA - GUANGZHOU SHIYU AN ELECT TECH
 TI - Wheelchair
 AB - The utility model provides a wheelchair. The wheelchair comprises a wheelchair body and a safety **belt**, a first inserting piece and a first buckling piece are arranged on the two sides of the wheelchair body respectively. The safety **belt** comprises a binding **belt** and a storage **bag** arranged on the binding **belt**, the two ends of the binding **belt** are connected with a second inserting piece and a second fastener respectively, the first inserting piece is used for being connected with the first fastener in a buckled mode and can be used for being connected with the second fastener in a buckled mode, and the second inserting piece is used for being connected with the second fastener in a buckled mode and can be connected with the first fastener in a buckled mode. The storage **bag** is arranged on the safety **belt** and used for storing articles, a user can observe the storage **bag** more easily, the storage **bag** is prevented from being **stolen**, and the articles in the storage **bag** can be

taken out more conveniently; meanwhile, the safety **belt** is more attractive in appearance and easier to accept by a user, so that the utilization rate of the wheelchair safety **belt** is increased, and accidents are reduced; besides, after the user leaves the wheelchair, the articles placed in the storage **bag** do not need to be transferred, so that the wheelchair is more convenient to use.

12/94 © EPODOC / EPO

PN - [CN209047621U](#) U 20190702
 PR - CN201821663970U 20181015
 AP - CN201821663970U 20181015
 DT - I
 PA - CHANG WEI
 TI - Novel economic management file storage device
 AB - The utility model discloses a novel economic management file storage device. The cabinet comprises a protective outer cabinet and a storage inner cabinet, a left side working chamber and a right side transmission chamber are arranged in the protective outer cabinet; a pick-and-place opening is formed in the left half part of the front cabinet plate corresponding to the left working chamber; a cabinet door is hinged to the side edge of the pick-and-place opening, and an anti-theft lock is arranged on the cabinet door; the lower support rotating screw rod is adaptively engaged in the two internal thread guide blocks at the bottom in a penetrating manner; the upper supporting rotary screw rod and the center transmission rod are in transmission connection through an upper transmission **belt**, the lower supporting rotary screw rod and the center transmission rod are in transmission connection through a lower transmission **belt**, an installation bracket is further arranged on the top wall face of an inner cavity of the storage inner cabinet, and an activated carbon adsorption **bag** is fixedly placed on the installation bracket. According to the utility model, the double protection can prevent the storage inner cabinet from being **stolen**, and can prevent the files from being affected with damp and damaged due to humid gas, thereby prolonging the storage life of the files.

13/94 © EPODOC / EPO

PN - [CN208446642U](#) U 20190201
 PR - CN201820532284U 20180413
 AP - CN201820532284U 20180413
 DT - I
 PA - JIANGXI INST FASHION TECHNOLOGY
 TI - Clothing with theftproof zip fastener
 AB - The utility model provides a clothing with theftproof zip fastener, including the clothing body, the clothing is equipped with the pocket on one's body, the opening part of pocket is equipped with the zip fastener, zipper **bag** draws together pull head and two chain belts, the head end of zip fastener is two chain belts and draws and close the starting point end, the tail end of zip fastener is two chain belts and draws and close the destination terminal, the tail end of zip fastener is equipped with the stopper, the stopper is the cuboid, it is perpendicular that the direction is closed to the length direction and the drawing of chain **belt** of stopper, the intermediate position of stopper is equipped with magnet, be equipped with the handle on the pull head, the handle is the iron material, the handle is the cuboid, it is mutually perpendicular that the direction is closed to the length direction and the drawing of chain **belt** of handle, the handle is connected with the pull head, be equipped with

vocal ware on the handle. The utility model provides a clothing with theftproof zip fastener, zip fastener draw fashionable handle and stopper to inhale mutually, both can prevent that the pull head removal from leading to the zip fastener to be opened automatically, again for pickpocket's the action of stealing has set up the hindrance, still set up vocal ware on the handle, can preventeffectively that the article in the pocket are **stolen**.

14/94 © EPODOC / EPO

PN - [CN108968193](#) A 20181211
 PR - CN201710403705 20170601
 AP - CN201710403705 20170601
 DT - I
 CI - A41D27/20 (CN)
 - A41D27/201 (CN)
 PA - JIN WEIJIE
 TI - Novel garment pocket
 AB - The invention discloses a novel garment pocket. The pocket comprises an outer pocket which is located on the surface of a garment and an inner pocket located on the garment inner layer of the inner side of the outer pocket, the opening of the outer pocket is upward, the part, close to the outer side, of the upper end of the inner side of the outer **bag** is provided with a pen inserting hole and a fastening **belt**, the opening of the inner pocket is formed in the part, located on the inner surface which is close to the upper end of the inner side of the outer pocket, of the surface of the garment, the bottom of the inner **bag** is stitched on the side wall of the garment inner layer, and the opening and closing of the inner pocket are achieved by connecting with a pocket ear. The novel garment pocket has the advantages of reasonable structural design, simple use and outstanding effect, normal items can be placed in the outer pocket, the outer pocket is additionally provided with the pen inserting hole and the fastening **belt** to make the placement of cylindrical pens, some special non-falling items and the like convenient, the inner pocket which is arranged in the garment layer is additionally arranged in the outer pocket, the opening and closing of the inner pocket are achieved by connecting with the pocket ear, the safety of important items placed in the inner pocket can be ensured, the loss and **stolen** of the items can be effectively prevented, and the safety of properties of people is protected.

15/94 © EPODOC / EPO

PN - [CN108887862](#) A 20181127
 PR - CN201810761597 20180712
 AP - CN201810761597 20180712
 DT - I
 CI - A45C13/001 (CN)
 - A45C13/008 (CN)
 - A45C13/02 (CN)
 - A45C13/10 (CN)
 - A45C13/18 (CN)
 - A45C13/24 (CN)
 - A45C15/06 (CN)
 - A45F3/04 (CN)
 PA - HEFEI GANLAI INTELLIGENT TECH CO LTD

TI - Intelligent backpack

AB - The invention discloses an intelligent backpack, include a backpack body, A contain **bag 1** is arranged on that backpack body, one side of the accommodating **bag 1** is provided with an accommodating **bag 2**, the accommodating **bag 1** and the accommodating **bag 2** are both hollow structures, the top end of the accommodating **bag 1** is provided with a fixing **belt**, both sides of the top end of the accommodating **bag 1** are respectively provided with an engaging **belt 1**, Both sides of the bottom end of the accommodating **bag 1** are respectively provided with fastening belts, and one end of the fastening **belt** is provided with an engagement **belt 2**, and the engagement **belt 1** and the engagement **belt 2** are connected through a joint 1. The accommodating **bag 1** and the accommodating **bag 2** are both provided with zippers, the zipper head is symmetrically arranged on the zipper, the zipper head is provided with a zipper ring, and the bottom ends of both sides of the accommodating **bag 1** are respectively provided with a joint 2. At that same time, the pressure sensor module detects the pressure signal and transmits the signal to the control module to control the flashing of the alarm lamp and the broadcasting of the broadcasting port, so that the user can detect the **thief** in time, heighten the vigilance, avoid the loss of property, and effectively improve the safety of property.

16/94 © EPODOC / EPO

PN - [CN108813856](#) A 20181116

PR - CN201810501504 20180523

AP - CN201810501504 20180523

DT - I

CI - A45C3/00 (CN)
- A45C13/24 (CN)

PA - PINGHU BAIMEIDE IMP AND EXPORT CO LTD

TI - Anti-theft handbag

AB - The invention discloses an anti-theft handbag. The anti-theft handbag comprises a **bag** body and a **bag belt**; the **bag** body comprises an internal **bag** body and an external **bag** body; a cavity is formed between the internal **bag** body and the external **bag** body; a brightness sensor for detecting the brightness in the cavity, a controller, a power supply and a buzzer alarm are arranged in the cavity; the brightness sensor, the power supply and the buzzer alarm are correspondingly connected with the controller; the controller receives a signal of the brightness sensor to control the buzzer alarm to give an alarm; when a **thief** cuts open the external **bag** body, the brightness in the cavity is enhanced, the brightness sensor detects the enhancement of the brightness in the cavity and transmits the signal to the controller, the controller controls the buzzer alarm to give an alarm to remind a handbag user that the handbag is cut open; and therefore, belongings filled in the internal **bag** body of the handbag are prevented from being **stolen**.

17/94 © EPODOC / EPO

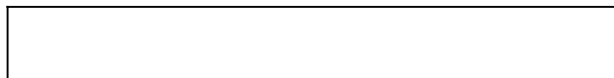
PN - [CN108347256](#) A 20180731

PR - CN201810314326 20180409

AP - CN201810314326 20180409

DT - I

CI - A61B5/01 (CN)



	- A61B5/6898 (CN)
	- H04B1/385 (CN)
	- H04B1/3888 (CN)
	- H04M1/04 (CN)
CA	- H04B2001/3861 (CN)
PA	- XINXIANG SHOUHONG INTELLIGENT TECH CO LTD
TI	- Wearable mobile phone for old people
AB	- The invention discloses a wearable mobile phone for old people, comprising a bracket, wherein the upper outer wall of the bracket is provided with a connecting block, the bracket is connected to a side protecting plate through the connecting block, the bottom outer wall of the bracket is provided with a clamping block, the side protecting plate is connected to the bottom of the bracket through the clamping block, a rubber pad is adhered to the inner wall of the bracket through melting, a main body is arranged inside the bracket, a connecting block is mounted on the right outer wall of the bracket, an empty slot is formed in the center of a connecting piece, and the connecting piece is connected to a clamping belt through the empty slot. According to the scheme of the invention, a chain belt , the clamping belt and a limiting pin are arranged, the clamping belt is annularly arranged in a clamping slot of the connecting piece, and the clamping belt is connected to the chain belt through the limiting pin to complete an entire ring shape, by using a buckle principle of a watchband, a mobile phone for the old people can be effectively fixed on the wrist

or the arm, the phenomenon that the mobile phone is lost or **stolen** when being placed in a **bag** or a pocket can be avoided, and meanwhile, the sensitivity of the old people to the vibration and ringtones of the mobile phone can be indirectly improved.

18/94 © EPODOC / EPO

PN - [CN207639716U](#) U 20180724
 PR - CN201721655715U 20171201
 AP - CN201721655715U 20171201
 DT - I
 PA - HANGZHOU HONGMIOO IND CO LTD
 TI - Storing **belt** with signal blocking function
 AB - The utility model discloses a storing **belt** with signal blocking function, including skin tape body and **belt** head, skin tape body's inboard is equipped with the storing **bag** of one width $\leq$ skin tape body width, be equipped with a signal shielding layer between storing **bag** and the skin tape body, article accessible signal shielding layer in the storing **bag** shields the scanning signal outside the **belt**. Not only can be used for tight restraining on the waist as decorating or prevent that trousers from dropping, but also can its accommodation space inside place to desire to hide the article of protection carry out direct scanning from openly direct to the article in its accommodation space and block outside scanning apparatus to have the effect of preventing **robbing**, prevent burglary and preventing detecting, simple structure, with low costs, the theftproof is effectual.



19/94 © EPODOC / EPO

PN - [CN107997325](#) A 20180508

PR - CN20181099842 20180201

AP - CN20181099842 20180201

DT - I

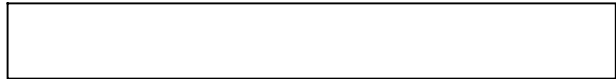
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[CN105962594](#) A 20160928
[Y] (ANHUITIANENTRAVEL
GOODS TECH CO LTD)
[Y] 1-7
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[CN206119437U](#) U 20170426
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附图1 *;
[CN107568865](#) A 20180112
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[CN205394477U](#) U 20160727
[Y] (JIAN SHUPING)
[Y] 1-7
* 说明书第15段, 附图1 *;
[CN206744773U](#) U 20171215
[Y] (JIANGXI INST FASHION
TECHNOLOGY)
[Y] 1-7
* 说明书第13-15段, 附图1 *

CI - A45C3/06 (CN)
- A45C13/001 (CN)
- A45C13/18 (CN)
- A45C13/26 (CN)
- A45C15/00 (CN)

PA - ZHEJIANGBALLALEATHERIND
CO LTD

TI - High-safety color-changing
pattern handbag

AB - The invention discloses a
high-safety color-changing



pattern handbag which comprises a handbag and a lifting handle, wherein the lifting handle is located above the handbag; a **bag** cover is arranged on one side of the handbag; a clamping block is arranged at the lower end of the **bag** cover; a password lock is arranged on the surface of the outer side of the handbag; a neck is formed in the upper end inside the password lock. According to the high-safety color-changing pattern handbag, by arranging a thermochromic material, the requirements of women can be effectively met, the purchase quantity of bags can be decreased, and the women can have the bags in various colors; meanwhile, due to the set conductivity, colors can be uniformly dispersed, so that the range and brightness of color changing are increased; by arranging the password lock, an alarm and a GPS locator, a situation that the handbag can be tracked and found by the locator when the handbag is **stolen** accidentally can be effectively prevented, so that the safety of the handbag is greatly enhanced; by arranging a protection sleeve, the protection sleeve can be disassembled for periodic cleaning, and the operation is very convenient; by arranging an adjusting buckle, the length of a lifting handle **belt** can be adjusted, so as to facilitate the life of people.

20/94 © EPODOC / EPO

PN - [CN206749666U](#) U 20171215
 PR - CN201720564716U 20170520
 AP - CN201720564716U 20170520
 DT - I



PA - TAN HONGBIAO

TI - Case and **bag** anti -theft device in car

AB - The utility model discloses a case and **bag** anti -theft device in car. The utility model aims to provide a case and **bag** anti -theft device in car, square ring and intermediate lamella including a body coupling, the intermediate lamella is equipped with the through - hole, and the safety rope passes the through -hole sets up, intermediate lamella parcel matcoveredn, the utility model discloses the safety rope is binded or is twined personally hand - carrying article, inserts front passenger seat safety **belt** socket with square ring after winding. The hand -strap part that the optimum location is case and **bag** is binded to the safety rope, bindes convenient fast, the safety rope is kept away from intermediate lamella one end and can be detained with the mountain -climbing and be connected, detains the portable **bag** portion grasping with case and **bag** through the mountain -climbing, and this kind of mode is more convenient quick, and the opening part detained of mountain -climbing to be equipped with the nut fixed, increase and tak eoff the case and **bag** step away, the **stolen** risk of **robbing** of reduction case and **bag**.

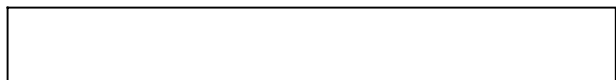
21/94 © EPODOC / EPO

PN - [CN206750284U](#) U 20171215

PR - CN201720370332U 20170411

AP - CN201720370332U 20170411

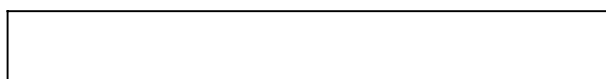
DT - I



PA	- XIAMEN VANGENES BIO TECH CO LTD
TI	- Packing plastic packaging machine of sample thief
AB	- The utility model provides a packing plastic packaging machine of sample thief , its includes heat -seal briquetting and heat -seal conveyer belt , and heat -seal briquetting and heat -seal conveyer belt are installed in a box body frame side, the heat -seal conveyer belt is for conveying the wrapping bag to the belt of heat -seal briquetting department, and the heat -seal conveyer belt passes through the motor and drives the action wheel and follow driving wheel cooperation operation, the input of heat -seal conveyer belt is provided with an input frame, and this input was put up, and the slider is adjustable to be installed in a side of body frame.

22/94 © EPODOC / EPO

PN	- CN107397320 A 20171128
PR	- CN201610336462 20160520
AP	- CN201610336462 20160520
DT	- I
CT	- STSE (A) CN103653632 A 20140326 [X] (TIANJIN CITY ZHIYUAN SCIENCE & TECHNOLOGY DEV CO LTD) [X] 1-5 * 权利要求1-5 *; CN203676381U U 20140702 [A] (TIANJIN ZHIYUAN TECHNOLOGY DEV CO LTD) [A] 1-5 * 全文 *
CI	- A45C13/20 (CN) - A45C13/24 (CN)
PA	- HAORYUEQUAN HARDWARE PRODUCTS CO LTD



- TI - Anti-stealing and **robbing** automatic call alarming **bag**
- AB - The invention relates to an anti-stealing and **robbing** automatic call alarming **bag** which is composed of a **bag** body, a **bag belt**, and a trigger device, a high voice alarm, an anode power line and a cathode power line assembled on one side in the **bag** body, wherein the **bag belt** is composed of a long strap, an automatic alarm state **bag belt** section and a non-automatic alarm state bearing **bag belt** section; and the trigger device is composed of a non-elastic **bag belt** section, an elastic **bag belt** section, a loudspeaker metal locking part I and a loudspeaker metal locking part II. The anti-stealing and **robbing** automatic call alarming **bag** provided by the invention is simple in structure, reasonable in design and low in cost. Stealing and **robbing** are prevented by means of an anti-stealing and **robbing** device to prevent lawless persons from steal and rob properties in a forced manner. The anti-stealing and **robbing** automatic call alarming **bag** is high in sensitivity, and avoids problems of failure in alarming and mistaken alarming. The safety of a wallet is improved, the service life of the **bag** body is prolonged, and the anti-stealing and **robbing** automatic call alarming **bag** brings very great convenience to trip and life and has very good practical and promotional value.

PN	- CN107373958 A 20171124
PR	- CN201710659167 20170804
AP	- CN201710659167 20170804
DT	- I
CT	- STSE (A) CN2399980Y Y 20001011 [A] (ZHANG XIAOZHENG [CN]) [A] 1-7 * 全文 *; CN201210923Y Y 20090325 [A] (YONGCHENG CHEN [CN]) [A] 1-7 * 全文 *; CN205143771U U 20160413 [Y] (LOU ZIYANG) [Y] 1-7 * 说明书第[0014]段至第[0016] 段以及附图1 *; CN106901479 A 20170630 [Y] (YANG MIN) [Y] 1-7 * 说明书第[0013]段、第[0014] 段以及附图1 *
CI	- A45C1/06 (CN) - A45C1/08 (CN) - A45C13/185 (CN) - A45C13/20 (CN) - A45C13/24 (CN) - A45C15/00 (CN)
CA	- A45C2001/065 (CN) - A45C2001/086 (CN)
PA	- ZHANG XIAOWEI
TI	- Multifunctional antitheft wallet
AB	- The invention discloses a multifunctional antitheft wallet. The multifunctional antitheft wallet comprises a wallet belt and a foldable bag body, wherein a power supply pocket is arranged at one side inside the bag body, the other side is provided with a money and card pocket, and a power bank is arranged in the power supply pocket; and an alarming device electrically connected with the power bank and a tension switch electrically connected with the alarm are disposed between the power

supply pocket and the money and card pocket in the **bag** body, and the wallet **belt** is connected with an operating end of the tension switch, so that when the tension switch suffers a force greater than 50N, the alarming device is triggered to issue an alarm. The multifunctional antitheft wallet can issue the alarm in the act of stealing so as to frighten the **thief**, so that the **thief** can give up the stealing.

24/94 © EPODOC / EPO

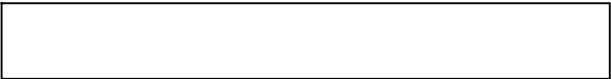
PN - [CN107040624](#) A 20170811

PR - CN201710284351
 20150205; CN20151058557
 20150205

AP - CN201710284351 20150205

DT - I

CT - || STSE (A)
 [CN2310735Y](#) Y 19990317
 [A] (LIN DACUN [CN])
 [A] 1
 * 全文 *;
 [CN2476144Y](#) Y 20020206
 [A] (WU WEI [CN])
 [A] 1
 * 全文 *;
 [US6533335](#) B2 20030318
 [A] (HUDSON BARRY [AU])
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 * 全文 *;
 [CN2574312Y](#) Y 20030917
 [A] (HUANG YAMIN [CN])
 [A] 1
 * 全文 *;
 [CN201048660Y](#) Y 20080423
 [A] (YANFENG WANG [CN])
 [A] 1
 * 全文 *;
 [CN203165115U](#) U 20130828
 [A] (UNIV ZHEJIANG OCEAN)
 [A] 1
 * 全文 *;
 [CN203762462U](#) U 20140813
 [A] (FUJIAN POWERLAND LEATHER
 CASE & PRODUCTS CO LTD)
 [A] 1
 * 全文 *;



[CN203986640U](#) U 20141210
 [A] (HANGZHOU SUNHOLD IND CO LTD)
 [A] 1
 * 全文 *;
[CN107087043](#) A 20170822
 [A] (WANG XIAOFENG)
 [A] 1
 * 全文 *;
[CN201378863Y](#) Y 20100106
 [Y] (YAMAHIROSHI GEN)
 [Y] 1
 * 说明书第1页 *;
[CN202335493U](#) U 20120718
 [Y] (UNIV SHANDONG SCIENCE & TECH)
 [Y] 1
 * 说明书第9段 *;
[CN103347227](#) A 20131009
 [Y] (XUZHOU REDRAY ELECTRONIC CO LTD)
 [Y] 1
 * 说明书第2、11-13段，附图1 *

- CI
 - A45C11/00 (CN)
 - A45C13/18 (CN)
 - H04M1/026 (CN)
 - H04M1/21 (CN)
- CA
 - A45C2011/002 (CN)
- PA
 - WANG XIAOFENG
- TI
 - Device arranged in **bag** to prevent mobile phone from being **stolen**
- AB
 - The invention provides a device arranged in a **bag** to prevent a mobile phone from being **stolen**. The device comprises two partitions, a fixing **belt**, Velcro tapes, a hole in the fixing **belt**, a buckle, earphone thread holes, and a winding steel wire. The partitions are crescent-shaped, and the earphone thread holes are located in the upper and lower partitions. The winding steel wire is a continuous spirally-winding steel wire and is arranged to be in coaxial crescent shape. A loop of the steel wire on one end of the winding steel wire is fixedly connected with an edge of the upper partition, and a loop of

the steel wire on the other end of the winding steel wire is fixedly connected with an edge of the lower partition. One end of the fixing **belt** is fixedly connected with a crescent recessed side of the winding steel wire, and the other end of the fixing **belt** has the hole connected with the buckle. The two Velcro tapes are arranged on the fixing **belt**.

25/94 © EPODOC / EPO

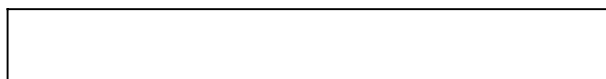
PN - [CN206147118U](#) U 20170503
 PR - CN20162179067U 20160926
 AP - CN20162179067U 20160926
 DT - I
 PA - HUI'AN COUNTY CHANGJIE MACHINERY TECH CO LTD
 TI - Security installations that can prevent burglary
 AB - The utility model discloses a security installations that can prevent burglary belongs to security installations technical field, and people carry out the safety inspection with article among the solution prior art on the conveyer **belt**, when article still do not get into the safety inspection case, probably can be **stolen** by the **thief**, leads to the fact the unnecessary loss, if everyone supervises the safety inspection article, may cause blocking up of security inspection office again. The utility model discloses a delivery platform, the conveyer **belt** and the safety inspection case that set up on the delivery platform, mag & **bag** entrance and safety inspection export are drawn together to the safety inspection case and **bag**, mag & **bag** entrance and safety inspection at the safety inspection case export the shielding curtain that sets up, at the mag & **bag** entrance of



safety inspection case end, be provided with alarm box on the delivery platform, alarm box includes along the direction of transfer, the setting on the delivery platform left and right sides vertical boxboard and along the horizontal vertical direction of direction of transfer, a horizontal boxboard that is connected with boxboard top rotation from north to south, the boxboard is connected with the mag & **bag** entrance of safety inspection case from north to south, horizontal boxboard setting is on the relative one side in mag & **bag** entrance. Be used for the safety inspection article.

26/94 © EPODOC / EPO

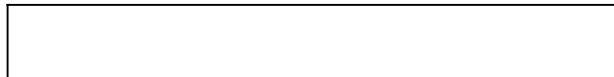
PN - [CN204949882U](#) U 20160113
 PR - CN201520677084U 20150905
 AP - CN201520677084U 20150905
 DT - I
 PA - WANG MING
 TI - Prevent stealing case and **bag**
 AB - The utility model relates to a prevent stealing case and **bag**, the include luggage body, the case and **bag** body is provided with the zip fastener, the zip fastener includes chain **belt** and lower chain **belt** and sets up at last chain **belt** the chain tooth on the chain area and pull head of joining chain tooth under and, the left side of zip fastener is the blind end, the zip fastener right side is the open end, the tip chain tooth of zip fastener open end is the metallic bond tooth, the setting is connected at this internal battery positive pole of case and **bag** through wire and setting at the metallic bond tooth of last chain **belt**,



the metallic bond tooth of chain **belt** that is provided down passes through the wire and is connected mutually with electromagnetic switch, electromagnetic switch is connected with the source phase, electromagnetic switch is connected with alarm positive input terminal through the wire, alarm negative pole input is connected with the battery negative pole. The utility model discloses prevent stealing case and **bag**, low in manufacturing cost, simple structure, convenient to use is drawn back by the **robber** or case and **bag** when being severed when the zip fastener, and the alarm sends the alarm, can prevent effectively that the **robber** from stealing property in the case and **bag**.

27/94 © EPODOC / EPO

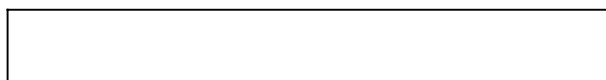
PN - [CN204363206U](#) U 20150603
 PR - CN20152015395U 20150109
 AP - CN20152015395U 20150109
 DT - I
 PA - XI AN XINAN CONFIDENTIAL
 INST OF TECHNOLOGY
 TI - Intelligent security **bag**
 AB - The utility model discloses an intelligent security **bag**. The intelligent security **bag** comprises a **bag** body, a **bag belt**, a control circuit and a wireless remote control. The **bag belt** is connected to the upper end of the **bag** body. A metal net protection layer is arranged on the outer side of the **bag** body. A high-voltage pulse generator is embedded into the outer side of the **bag** body and connected with the metal net protection layer. An inclination and vibration sensor, a GPS positioning device and a signal receiver



are embedded into the **bag** body. A buzzer is arranged at the right end of the upper side of the **bag** body. The control circuit is arranged on the **bag** body and connected with the signal receiver. The wireless remote control is wirelessly connected with the control circuit through the signal receiver. The high-voltage pulse generator, the inclination and vibration sensor, the GPS positioning device and the buzzer are connected with the control circuit. The GPS positioning device is connected with a single-chip microcomputer, and the single-chip microcomputer is connected with a wireless transmitting module. The intelligent security **bag** is simple in structure, convenient to use, good in anti-loss, anti-**robbing** and ant-theft effect, high in intelligent degree and capable of meeting the use requirements of people.

28/94 © EPODOC / EPO

PN - [CN204340891U](#) U 20150520
 PR - CN201420793891U 20141216
 AP - CN201420793891U 20141216
 DT - I
 PA - DAI WEIFENG
 TI - Multifunctional automobile safety **belt** buckle
 AB - The utility model provides a multifunctional automobile safety **belt** buckle. The buckle comprises a general safety **belt** buckle body, a woven **belt** loop and a climbing button carabiner, and the woven **belt** loop is connected with the general safety **belt** buckle body and the climbing button carabiner in a penetrating and winding mode. The using functions of



a self-contained safety **belt** buckle and a self-contained safety **belt** plug of an automobile are extended and optimized, and meanwhile the buckle has the functions of locking and buckling up a **bag belt** for a man or a woman and serving as a pet leash and the like. By means of the multifunctional automobile safety **belt** buckle, the problems that the self-contained safety **belt** buckles of some certain automobiles are not easy to plug in and connect due to the fact that the safety **belt** buckles are short and concealed, the safety **belt** buckles are not long enough for obese persons, bags placed in the automobiles are **stolen** or plundered, and pets move about in the automobiles or jump out of the automobiles are solved. The multifunctional automobile safety **belt** buckle has the advantages of being safe, practical, multifunctional in use, optional in arrangement, simple in operation, preventive against theft and **robbery** and the like.

29/94 © EPODOC / EPO

PN	-	CN104586027 A 20150506
PR	-	CN201310520460 20131030
AP	-	CN201310520460 20131030
DT	-	I
CT	-	STSE (A) CN203016100U U 00000000 [X] [X] 1 * 说明书第0001段、0007段 以及附图1 *; CN2131351Y Y 00000000 [A] [A] 1 * 全文 *; CN2197867Y Y 00000000 [X] [X] 1



* 说明书第1页15-18行以及附图1 *;

[CN201356147Y](#) Y 00000000

[A]

[A] 1

* 全文 *

CI	- A45C13/185 (CN) - A45C13/24 (CN)
PA	- BIAN HAIBING
TI	- Inserting card burglar alarm
AB	- The invention discloses an inserting card burglar alarm. The inserting card burglar alarm is capable of sending alarm when carried wallets or handbags are lost by accident or stolen . The inserting card burglar alarm comprises an inserting card and an inserting groove; the inserting card and the inserting groove are made of insulating materials; the two sides of the inner wall of the inserting groove are provided with two metal spring pieces; touch points of the two metal spring pieces are connected via overlap joint; when the inserting card is inserted into the inserting groove, the touch points of the two metal spring pieces are separated via pressing; the two metal spring pieces are connected with an alarm sounder and a battery arranged in an interlayer of the inserting groove via wires respectively; and the other electrode of the battery is connected with the other wire of the alarm sounder. When the inserting card burglar alarm is used, the inserting card is inserted into the inserting groove, the inserting card burglar alarm is put into a wallet or a handbag, and a rope of the inserting card is tied on arms, or cloth buttons, or a bag belt , once the wallet or the

handbag is lost, the inserting card is pulled out from the inserting groove by the rope, the touch points of the two spring pieces arranged on the inner wall of the inserting groove are connected, current passes through the alarm sounder, and alarm is given.

30/94 © EPODOC / EPO

PN - [CN104494524](#) A 20150408

PNFP - CN104494524B B 20170208

PR - CN201410774933 20141216

AP - CN201410774933 20141216

DT - I

CT - || STSE (A)

[CN204340891U](#) U 20150520

[R] (DAI WEIFENG)

[R] 1-2

* 权利要求1-2 *;

[CN202896442U](#) U 20130424

[A] (SHANGHAIGENERAL MOTORS CO LTD, et al)

[A] 1-2

* 全文 *;

[CN202294540U](#) U 20120704

[X] (HONGMEI LI)

[X] 1-2

* 说明书第3-13段及附图1 *;

[JP2010143309](#) A 20100701

[A] (SUZUKI MOTOR CORP)

[A] 1-2

* 全文 *;

[CN203601145U](#) U 20140521

[A] (FENG XINYU)

[A] 1-2

* 全文 *;

[CN201362213Y](#) Y 20091216

[A] (HAIRONG YUAN [CN])

[A] 1-2

* 全文 *;

[WO2008155789](#) A1

20081224 [A] (ANTELLINI

BARBARA [IT], et al)

[A] 1-2

* 全文 *

CI - B60R7/04 (CN)

PA - (A)

DAI WEIFENG

TI - (A)

Multifunctional automobile safety **belt** fastener

AB - (A)

The invention discloses a multifunctional automobile safety **belt** fastener which comprises a universal safety **belt** fastener body, a woven **belt** ring and a climbing hook, wherein the woven **belt** ring is connected with the universal safety **belt** fastener body and the climbing hook in a penetrating and winding manner. While use functions of the safety **belt** fastener and a safety **belt** plug which are contained in an automobile are optimized, a function of simultaneously locking objects such as a **bag belt** of a man or a women and a pet dragging rope is realized. The problems that the safety **belt** fasteners of part of automobiles are short and secluded and are unlikely to plug, a safety **belt** is not long enough for fat people, bags put in an automobile are **stolen** or **robbed**, a pet messing around in the automobile may affect driving or the pet jumps out of the automobile and the like are solved. The multifunctional automobile safety **belt** fastener has the advantages of safety, practicability, multi-purpose property, random configuration, simple operation, stealing and **robbing** prevention and the like.

31/94 © EPODOC / EPO

PN - [CN204132604U](#) U 20150204
 PR - CN201420602490U 20141017
 AP - CN201420602490U 20141017
 DT - I
 PA - XUCHENYAO



- TI - Multifunctional sunscreen curtain
- AB - The utility model provides a multifunctional sunscreen curtain. The multifunctional sunscreen curtain is composed of a sunscreen curtain body, a storage **bag**, a plurality of lobster clasps, a hidden button **belt**, a hidden button assembly I, a hidden button assembly II, a sealing strip, a fastener and an opening. The sunscreen curtain body is provided with the lobster clasps, the sunscreen curtain body is provided with the storage **bag**, the hidden button **belt**, the hidden button assembly I and the sealing strip respectively, the storage **bag** is provided with the fastener connected and fixed with the opening in the sealing strip, the hidden button **belt** is provided with the hidden button assembly II, and a decorative curtain is arranged on one side of the sunscreen curtain body. The multifunctional sunscreen curtain is simple in structure and variable in function, the multifunctional sunscreen curtain can be hung on a framework of a sunscreen umbrella to block the sun, can block the external view for prying and avoid the risk that a **bag** is **stolen** when the **bag** is carried on the shoulder, and also can be used as a cape when the indoor temperature is too low or the weather changes, and the multifunctional sunscreen curtain is convenient to store and does not occupy space.

32/94 © EPODOC / EPO

PN - [CN204091255U](#) U 20150114

PR - CN201420558394U 20140926



AP - CN201420558394U 20140926

DT - I

PA - UNIVZHEJIANG OCEAN

TI - Multifunctional anti-theft **bag**

AB - The utility model discloses a multifunctional anti-theft **bag**, and belongs to the technical field of knapsacks. The multifunctional anti-theft **bag** comprises a **bag** body and a **bag belt**, wherein the **bag** body is provided with a zipper; an inserting-buckling parent body and an inserting bolt which match with each other are respectively arranged at the two ends of the **bag belt**; a first **bag belt** connection buckle and a second **bag belt** connection buckle are arranged on the **bag** body; the two ends of the **bag belt** respectively penetrate through the first **bag belt** connection buckle and the second **bag belt** connection buckle; the inserting bolt is inserted into the inserting-buckling parent body so as to form a circular ring which can be tied on the corresponding part of the body; nylon fasteners are arranged in the middle of the **bag belt** and on the outer surface of the **bag** body. The technique is adopted, and the nylon fasteners are arranged on the **bag** body and the **bag belt**, so that different buckling ways can be chosen according to actual requirements to carry the **bag** in different ways; moreover, an elastic material filling layer is arranged in the **bag** body, so that the **bag** body can be put under the head and used as a pillow in need of having a rest, and the **bag belt** can be fixed at the head part to avoid stealing, and

therefore, the multifunctional anti-theft **bag** has a simple structure and various functions and can play a role in prevention of **thievery**, and the multifunctional anti-theft **bag** is highly appreciated by consumers and is suitable for popularization and application.

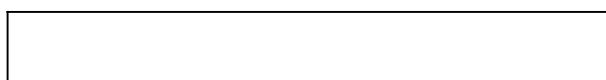
33/94 © EPODOC / EPO

PN - [JP2014230734](#) A 20141211
 PR - JP20130126085 20130529
 AP - JP20130126085 20130529
 DT - I
 FI - D06F35/00&A
 FT - 3B155/AA10; 3B155/AB01;
 3B155/BA08; 3B155/BA09;
 3B155/BB05; 3B155/CD06;
 3B155/CD16; 3B155/MA01;
 3B168/AD07; 3B168/AE01;
 3B168/BA08; 3B168/WA03;
 3B168/WA13; 3B168/WA18
 PA - TAKAHASHI KAYO
 TI - LAUNDRY NET FOR KNIT
 GOODS AND **STOLE**
 AB - PROBLEM TO BE SOLVED: To
 provide a laundry net for
 washing knit goods and
 a **stole** without a deformation
 in a household washing
 machine.SOLUTION: The
 laundry net for knit goods
 and a **stole** is provided with
 a **bag** 1 on one side and a
 core 10 on another side of
 two short sides of a rectangle
 sheet 5, and is provided with
 a **belt** parallel to a long side
 from a short side that is a
 connection part 4 of the sheet
 5 and the **bag** 1.



34/94 © EPODOC / EPO

PN - [CN203934798U](#) U 20141112
 PR - CN201420270026U 20140526
 AP - CN201420270026U 20140526
 DT - I



PA - GUO KAI

TI - Anti-theft **bag**

AB - The utility mode discloses an anti-theft **bag**. The anti-theft **bag** comprises a **bag** body and a closed zipper arranged on the **bag** body, wherein each of two side walls of the **bag** body is internally provided with an interlayer; each interlayer is internally provided with a first alarm and two metal mesh wire groups which are connected with a first power supply in series, one metal mesh wire group is connected with the positive pole of the first power supply, the other metal mesh wire group is connected with the negative pole of the first power supply, and the metal wires of the two metal mesh wire groups are distributed at intervals in a way of being staggered up and down; the closed zipper comprises a tooth zipper **belt**, a conductive metal pull head connected with the two sides of the tooth zipper **belt**, and a front fastener and a rear fastener for fixing the two ends of the tooth zipper **belt**; a metal sheet is fixed near the front fastener on the tooth zipper **belt**, and the metal sheet is sequentially connected in series with a second alarm, a power switch and a second power supply in a cavity of the **bag** body, as well as the conductive metal pull head connected with the two sides of the tooth zipper **belt**. According to the anti-theft **bag**, when the side wall of the **bag** body is scraped by the metal sheet and the metal sheet touches one metal mesh wire group, the first alarm gives an alarm, and when the zipper is

pulled open, the second alarm gives an alarm, so that belongings in the **bag** can be effectively prevented from being **stolen**.

35/94 © EPODOC / EPO

PN - [CN203873189U](#) U 20141015
PR - CN201420317896U 20140611
AP - CN201420317896U 20140611
DT - I
PA - SHENZHENGLIE
TI - Cylindrical **bag**
AB - The utility model discloses a cylindrical **bag** which comprises a **bag** body and a **belt**-loop, wherein the **bag** body is provided with a front **bag** face and a rear **bag** face, rectangular openings are formed at the upper ends of the front and rear **bag** faces, the **belt**-loop is connected in the openings in series, an opening is formed on the front **bag** face, the bottom end of the opening is arranged in a three-quarter position of the front **bag** face, the opening is provided with a zipper, a circular fastening lock is connected to a handle of the zipper, the fastening lock is provided with a spring opening, the **bag** body is further provided with a folding face which is respectively connected with the front **bag** face and the rear **bag** face, a rectangular hole is further formed at the upper end of the folding face, the opening is connected with the **belt**-loop, the **belt**-loop is further provided with a buckle, and the buckle is wider than the opening. The cylindrical **bag** disclosed by the utility model is simple in structure and reasonable in design, and articles can be conveniently taken on a basis



of not changing the original volume. Furthermore, the cylindrical **bag** can effectively prevent **thieves** and is suitable for being used in daily life by people.

36/94 © EPODOC / EPO

PN - [CN103704972](#) A 20140409
PR - CN201210369610 20120929
AP - CN201210369610 20120929
DT - I
PA - MIZHENYU
TI - Antitheft **bag**
AB - The invention relates to an antitheft **bag**. Aiming at the problems that articles in a conventional **bag** are easily **stolen**, the invention provides the antitheft **bag**. Different from the conventional **bag**, a zipper at the **bag** opening is provided with an induction lock; an induction key on a **bag belt** can be used to contact the induction lock, so as to open the **bag** opening consciously to obtain the articles in the **bag** and to prevent malicious theft behaviors of a **thief** or any third person. The use security of the **bag** is well increased; the use time of the **bag** is prolonged; and the antitheft **bag** is secure and reliable, economic and reasonable, meets the requirements of modern society, and is an optimum selection for preventing the theft.

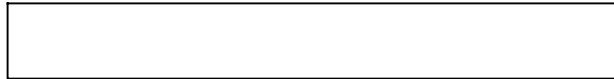
37/94 © EPODOC / EPO

PN - [JP2014027991](#) A 20140213
PR - JP20120169408 20120731
AP - JP20120169408 20120731
DT - I
FI - A45C13/02&G; A45C13/18;
A45C13/18&Z; A45C3/00;

	A45C5/03; A45C5/14&H
FT	- 3B045/AA02; 3B045/EB11; 3B045/FB02; 3B045/FC04; 3B045/FC07; 3B045/FC08; 3B045/GB01
PA	- SUNCO LUGGAGE CO LTD
TI	- BAG WITH ANTITHEFT FUNCTION
AB	- PROBLEM TO BE SOLVED: To provide a soft case type travelling bag in which stored articles are prevented from being stolen when the engagement of the element of a fastener used for opening/closing the opening part is broken, with the bag easily opened, and in which no trimming tape is worn out or split up by contact with a slider, wherein the trimming tape is for covering in good style a sewing margin for sewing en-masse each end of the fastener tape and the front/rear cloth constituting the bag . SOLUTION: In an antitheft bag , opening/closing of a body opening part and a lid body covering the opening part is performed by a fastener. The bag is characterized in that a trimming member 1 for covering a sewing margin, in which fastener tapes 6, 7 and pieces of cloth 9, 10 comprising the body 22 or the lid body 21 are sewn en- masse, is composed of a head part 2 mounted with a shape- maintaining core material 4 and a pair of belt -like pieces 3, 3 covering the sewing margin, and that the trimming member 1 is attached to the edge of either the body opening part or the lid body, and is closely arranged immediately below the element of the fastener when the fastener is closed.

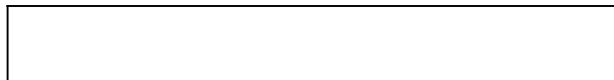
38/94 © EPODOC / EPO

PN - [CN103315495](#) A 20130925
PR - CN20121095986 20120324
AP - CN20121095986 20120324
DT - I
PA - GUOYAJUAN
TI - Theft-proof mobile phone **bag**
AB - The invention relates to a theft-proof mobile phone **bag**, and belongs to the field of living goods. The **bag** comprises a **bag** body (1); the top of the **bag** body (1) is provided with a **bag** mouth; the **bag** mouth is provided with a **belt** (2). Characteristics are that: the outer surface of the **bag** body (1) is provided with a plurality of decorative beads (3) and bowknots (4); the decorative beads (3) and the bowknots (4) are staggered, and are fixed on the front surface of the **bag** body (1); and metal nets are embedded in fabric material of the **bag** body (1). The decorative beads and bowknots are fixed on the front surface of the mobile phone **bag** in a stagger manner, so that a stereoscopic sense of the mobile phone **bag** is enhanced. The mobile phone in the **bag** can be protected from **thieves**.



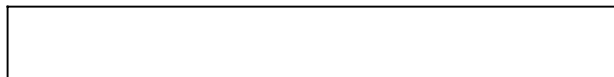
39/94 © EPODOC / EPO

PN - [CN203182245U](#) U 20130911
PR - CN20132062777U 20130204
AP - CN20132062777U 20130204
DT - I
PA - LIU XIA
TI - Music anti-theft **bag**
AB - The utility model discloses a music anti-theft **bag** which comprises a **bag** body and a zipper; the zipper comprises



metal blocks at two ends and a zipper puller moving on the zipper; the metal blocks and the zipper puller are respectively provided with metal wafers and contacts; the wafers and the contacts are respectively connected with leads; the other ends of the leads are respectively connected with an anti-theft alarming circuit; the wafers, the contacts and the anti-theft alarming circuit form a closed circuit loop; the anti-theft alarming circuit comprises a relay, a controller, an LED (light-emitting diode) lamp, a battery and a loudspeaker; the controller is respectively connected with the relay, the LED lamp and the loudspeaker; the battery provides working voltage for the devices above respectively. The music anti-theft **bag** provided by the utility model is inventive in concept, is simple in structure, is low in cost, is reliable in performance, and can prevent stealing by **thieves** in use effectively; when **thieves** pull the zipper puller, or cut off a **bag belt** or scratch any part of the **bag** surfaces, the circuit breaks off, the loudspeaker in a music case alarms, and meanwhile a twinkling LED lamp twinkles.

40/94 © EPODOC / EPO
 PN - [JP2013252251](#) A 20131219
 PNFP - JP5229676B B1 20130703
 PR - JP20120128974 20120606
 AP - JP20120128974 20120606
 DT - I
 FI - A45C13/02&G; A45C13/30&G;
 A45C3/00&P
 FT - 3B045/AA05; 3B045/AA55;

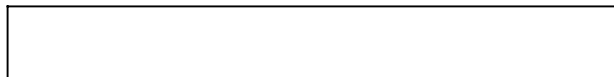


3B045/FC04; 3B045/GA01;
3B045/GA02; 3B045/GA03;
3B045/GB02; 3B045/GD02;
3B045/GD03

PA - (A)
PR & DESIGN INC

TI - (A)
**BELT FOR BAG AND BAG WITH
THE BELT FOR BAG**

AB - (A)
PROBLEM TO BE SOLVED: To
provide a **belt** for a **bag**
hardly be **robbed** and easily
changeable to applications
such as a pochette, a
shoulder **bag**, a **belt bag**, and
a **bag** with the **belt** for a **bag**.
SOLUTION: A **belt** for a **bag**
constituted such that a
gripping part is formed by
sewing a skin covering a
center part of the **belt**, moving
rings capable of adjusting a
length of folding back parts of
the **belt** are attached to a
small annular parts formed
by folding back both end
parts of the **belt** so as not to
overlap the center part
respectively and further
folding back superposed
distal end parts of the **belt**
and sewing the same, and
middle annular bodies are
turnably attached, annular
bodies for connecting the **bag**
are turnably attached to large
annular parts formed at both
the end parts of the **belt** by
attaching the moving rings
respectively, and fasteners
for a cover are sewn to both
end parts of the gripping
parts of the **belt**, an exterior
cover covering the gripping
part, a **bag** body, and the **bag**
comprising square wrapping
cloth-shape sheet.



AP - CN201220728156U 20121227

DT - I

PA - LI HONGJIAN

TI - Anti-theft schoolbag

AB - The utility model discloses an anti-theft schoolbag which comprises a **bag** body provided with a zipper, wherein a touch switch which is matched with a puller of the zipper is arranged at the position, close to a front **belt** head of the zipper, in the **bag** body. A buzzer, an indicator light, a switch and a battery are arranged on the **bag** body, and the battery, the switch, the buzzer, the indicator light and the touch switch are sequentially connected in series through a wire. The anti-theft schoolbag is simple in structure, convenient to operate, and capable of effectively preventing occurrence of the situation that the schoolbag is **stolen**.

42/94 © EPODOC / EPO

PN - [CN202980601U](#) U 20130612

PR - CN201220728236U 20121213

AP - CN201220728236U 20121213

DT - I

PA - YU ZHONGXIAO

TI - Waist-worn type card/certificate **bag**

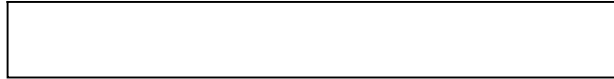
AB - The utility model discloses a waist-worn type card/certificate **bag** which comprises a fabric **bag** (1), wherein a waist **belt** ring (2) is adjacently connected with one side of an opening part of the fabric **bag** (1). After the waist **belt** ring (2) penetrates through a waist **belt** (3), the fabric **bag** (1) spans outside a pair of pants (4) and is positioned between the pants (4) and the human waist, so that the unexpected result



that certificates or cards in the **bag** are lost, **stolen** or broken is avoided.

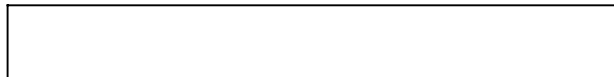
43/94 © EPODOC / EPO

PN - [CN202950132U](#) U 20130529
PR - CN201220541345U 20121022
AP - CN201220541345U 20121022
DT - I
PA - NANTONGXINYING DESIGN
SERV CO
TI - Anti-theft purse
AB - Disclosed is an anti-theft purse. Outer **bag** leather arranged on the outer side of the anti-theft purse and a plurality of pages with pockets arranged in the inner portion of the anti-theft purse are arranged on the anti-theft purse. The anti-theft purse is characterized in that an extending **belt**- shaped object is further arranged on the outer bas leather. A spine and a buckle used for the inserting and fixing of the spine are arranged on the outer bas leather. By means of the anti-theft purse, the spine and the buckle can be inserted and fixed in a pocket or a **bag** when the anti-theft purse is placed in the pocket or the **bag**. Even if a **thief** steals the anti-theft purse, the **thief** can not take out the anti-theft purse easily, thus the anti-theft purse plays a certain role in the anti-theft.



44/94 © EPODOC / EPO

PN - [WO2013056717](#) A2 20130425
PNFP - WO2013056717 A3 20131003
PR - DO20110000311U 20111010
AP - WO2012DO00002 20121010
DT - *; Rep
CT - |ES| ISR (A3)
[US5001460](#) A 00000000
[X] (BASSON);



[FR2629694](#) A1 00000000
 [X] (MICCICHE CALEGERO);
[US4908606](#) A 00000000
 [A] (KEVONIAN);
[US6121877](#) A 00000000
 [A] (JOHNSON ET AL.);
[US5790028](#) A 00000000
 [A] (LEE);
[US5126719](#) A 00000000
 [A] (DESORBO, JOHN)

CCI - [A45C13/24](#)
 CI - A45C13/24 (EP)
 PA - (A2 A3)
 ESPAILLAT MOSCOSO EMILIA
 ANAGIE [DO]; LEDESMA
 PUMAROLESTHERCAROLINA
 [DO]; CRUZ MONTERO ZINNIA
 FANNY [DO]

TI - (A2 A3)
 ANTI-THEFT DEVICE ("VOLTUS")
 WHICH EMITS AN ALARM AND
 DELIVERS AN ELECTRIC SHOCK,
 FOR BAGS, WALLETS,
 BRIEFCASES AND SIMILAR

AB - (A2 A3)
 The electric device has been
 created to prevent briefcases
 and wallets from being **stolen**
 both in the case of
 violent **robberies** and in the
 case of non-violent **robberies**
 where the owner is distracted
 by the **thief**. The device
 comprises two interconnected
 parts, namely a receiver and
 a transmitter. The first part,
 or the receiver, takes the form
 of an inner **bag** for wallets
 and briefcases, which can
 have different sizes
 depending on the
 briefcase/wallet to be
 protected, in order to protect
 the objects normally
 contained therein. The second
 part, or the transmitter, is
 affixed to a device carried by
 the user, allows the first
 device to be activated after it
 has been **stolen** and can be
 worn in different ways by the
 user (e.g. watch, **belt** buckle,

collar, etc.). The device is activated automatically, beginning with the activation of an immediate alarm once a specified distance between one device and the other has been exceeded. Next, while the alarm is still active and after a specified period of time has lapsed, intermittent electric shocks are delivered, said shocks stopping once the two devices are within the specified deactivation range.

45/94 © EPODOC / EPO

- PN - [CN202896442U](#) U 20130424
- PR - CN201220594231U 20121112
- AP - CN201220594231U 20121112
- DT - I
- PA - SHANGHAIGENERALMOTORS CO LTD; PAN ASIA TECH AUTOMOTIVE CT CO
- TI - Automotive **bag** locking device
- AB - The utility model provides an automotive **bag** locking device. The automotive **bag** locking device comprises a support mounted inside an automobile and a flexible **belt** mounted on the support, and the tail end of the flexible **belt** is connected with a locking dog which is fastened with a lock catch mounted inside the automobile. When the automotive **bag** locking device is used, the flexible **belt** penetrates through a hand **bag**, and then the locking dog and the lock catch are used for locking the hand **bag** in the automobile to prevent the hand **bag** from being **stolen** or **robbed** easily.

46/94 © EPODOC / EPO

- PN - [JP2013042928](#) A 20130304
- PNFP - JP5599372B B2 20141001
- PR - JP20110182648 20110824

AP	- JP20110182648 20110824
DT	- I
CT	- STSE (A) JP2010261191 A 00000000 []; JPS5214656B B2 00000000 []; JPS62122666U U 00000000 []
FI	- A47B81/00&F
PA	- (A) MAKOTO SHOJI KK; SANTEKKU KK
TI	- (A) GOLF BAG RACK
AB	- (A) PROBLEM TO BE SOLVED: To prevent stored golf bags and golf clubs from being stolen . SOLUTION: A golf bag rack is structured such that a left support pillar 3 and a right support pillar 4 are fixed onto a base 2, a left side wall 5 is fixed to the left support pillar 3, a right side wall 6 is fixed to the right support pillar 4, an lower skeletal frame 7 and an upper skeletal frame 8 are built across the rear portion of the left support pillar 3 and the rear portion of the right support pillar 4, a front cover 9 and a top plate 10 are built across the upper portion of the left support pillar 3 and the upper portion of the right support pillar 4 and are fixed, and the upper portion of a golf bag 11 stored in an accommodation chamber 12 is covered by the front cover 9, top plate 10, left side wall 5, and right side wall 6. The structure makes it difficult to take out golf clubs 24 from the inside of the golf bag 11, thus making it possible to prevent the stealing of the golf clubs. Furthermore, since a rope 15 is passed between the body 21 of the golf bag 11 and its shoulder belt 22 and then locked with a key 17, it

also becomes possible to prevent the golf **bag** 11 from being **stolen**.

47/94 © EPODOC / EPO

PN - [CN202698049U](#) U 20130130
PR - CN201220434215U 20120830
AP - CN201220434215U 20120830
DT - I
PA - LIUWENSHAN
TI - Anti-**robbing bag**
AB - The utility model relates to an anti-**robbing bag**, which comprises a true **bag** body, wherein the true **bag** body is placed in a fake **bag** body and is fixedly arranged on a human body through a connecting **belt**. The anti-**robbing bag** has the advantages that the structure design is reasonable, the true **bag** body is hidden in the fake **bag** body and is fixedly arranged on the human body through the connecting **belt**, in addition, an electronic warner is arranged in the true **bag** body, a warning switch is simultaneously arranged at the pasting part of the true **bag** body and the fake **bag** body, when the **robbing** occurs, the electronic warner can be started for giving out warning through the separation of any one pasting part of the fake part and the true part, the **bag** is prevented from being **robbed**, the ruffian violence is prevented and scared, the personnel safety and the property safety are protected, and the effect on the **robbing** through driving a vehicle is particularly realized.



48/94 © EPODOC / EPO

PN	- CN202635864U U 20130102	
PR	- CN201220185483U 20120427	
AP	- CN201220185483U 20120427	
DT	- I	
PA	- UNIV SHANGHAI DIANJI	
TI	- Safe bag	
AB	- The utility model provides a safe bag which comprises a bag body and a bag belt , wherein the bag body comprises an outer layer, an inner layer and a protective layer; and the protective layer is a metal mesh layer, the metal mesh layer is used as a conducting medium and is also respectively connected with a light-emitting device and a buzzer, the light-emitting device and the buzzer form a parallel circuit, and the parallel circuit is connected in series with a switch and then connected with the two ends of a battery. Compared with the existing bags, the safe bag provided by the utility model has the characteristic of being prevented from being cut by thieves .	

49/94 © EPODOC / EPO

PN	- CN202541604U U 20121121	
PR	- CN201220109486U 20120307	
AP	- CN201220109486U 20120307	
DT	- I	
PA	- QUANJUN FANG	
TI	- Shopping cart provided with anti-theft clasp	
AB	- The utility model discloses a shopping cart provided with an anti-theft clasp, and the shopping cart is a hand shopping cart used for shopping in supermarkets. The anti-theft clasp is arranged on the hand shopping cart, so that the belt of a bag can be buckled into	

the anti-theft clasp, and thus the **bag** has less possibility of being **stolen**. The utility model aims to provide the shopping cart provided with the anti-theft clasp, and the shopping cart has the advantages of simplicity in structure, easiness of processing and manufacturing, convenience in use and lower cost.

50/94 © EPODOC / EPO

PN - [CN202456842U](#) U 20121003
PR - CN201120548111U 20111226
AP - CN201120548111U 20111226
DT - I
PA - JIACHENG ZHANG
TI - Anti-**robbing** satchel
AB - The utility model discloses an anti-**robbing** satchel, which comprises a **bag** body and a back **belt**, wherein a connecting **belt** is arranged on the **bag** body, and a magic tape is arranged between the connecting **belt** and the back **belt**. Through the structure, when a ruffian robs the **bag** body, the **bag** body can be separated from the back **belt** because of the adoption of the magic tape, and the human body injury because the **bag** body and the back **belt** are connected into a whole can be avoided. When the ruffian robs the back **belt**, the **bag** body and the back **belt** can be separated because of the adoption of the magic tape, and the **bag** body can be protected from being **robbed** by the ruffian.

51/94 © EPODOC / EPO

PN - [CN202436362U](#) U 20120919
PR - CN20122040407U 20120207
AP - CN20122040407U 20120207

DT - I

PA - HUIHENG ZHANG

TI - Stealing-preventing **bag**

AB - The utility model discloses a stealing-preventing **bag** which mainly comprises a **bag** body (1), a **bag** cover (2), a small iron sheet (3), a **bag belt** (4), a music chip (5), a buzzer (6), a micro-vibration switch (7), a magnet (8) and a battery (9). The stealing-preventing **bag** is characterized in that the **bag** body (1) is fixedly adhered and connected with the **bag** cover (2), the magnet (8) is fixed and adhered on the **bag** body (1), the small iron sheet (3) is fixed and adhered on the **bag** cover (2), the micro-vibration switch (7) and the music chip (5) are fixed and adhered on the **bag** cover (2), the buzzer (6) and the battery (9) are fixed and adhered in the **bag** body (1), and the music chip (5), the micro-vibration switch (7), the buzzer (6) and the battery (9) are connected through a lead. By only opening the **bag** cover (2), the micro-vibration switch (7) is connected with the battery (9), and the music chip (5) can send an alarm so as to prevent a **thief** from stealing.

52/94 © EPODOC / EPO

PN - [CN202311651U](#) U 20120711

PR - CN201120463095U 20111121

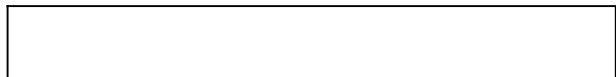
AP - CN201120463095U 20111121

DT - I

PA - NANJINGCOLLEGECHEMICAL
TECH

TI - Scratch and theft prevention
wallet

AB - The utility model discloses a scratch and theft prevention wallet, which comprises a wallet cover, a wallet



inner **bag** and a wallet **belt**.
The middle position of the wallet **belt** is provided with a metal hook, a metal wire is arranged in the wallet **belt**, and three metal wires are arranged on the wallet cover. Besides, the scratch and theft prevention wallet further comprises a chip CD 4011, a resistor, a capacitor, a diode, a triode, a loudspeaker and a power supply. The scratch and theft prevention wallet has the advantages that a user clamps the wallet on a waistband through the metal hook on the wallet **belt**, and once a **thief** cuts off the wallet **belt** or scratches the wallet cover, the loudspeaker can give out alarming sound at intervals.

53/94 © EPODOC / EPO

PN - [JP2012099077](#) A 20120524
PR - JP20100257275 20101030
AP - JP20100257275 20101030
DT - I
FI - A45C13/20; G08B13/14&Z;
G08B15/00
FT - 3B045/DA25; 3B045/LA10;
3B045/LB01; 5C084/AA03;
5C084/AA09; 5C084/DD75;
5C084/HH03
PA - NISHIMORI NAOMI
TI - SNATCHING CRIME
PREVENTION **BELT**
AB - PROBLEM TO BE SOLVED: To
provide a crime prevention
buzzer to prevent a **bag** from
being **stolen** by a snatcher so
as to solve a conventional
problem in which it is hard to
operate a crime prevention
buzzer during a snatching
crime and, even when the
crime prevention buzzer is
operated after the **bag** is
snatched, the snatcher is
already gone.SOLUTION: A



snatching crime prevention **belt** is provided. At the both ends of the stretchable **belt** of which length is adjustable, ring-shaped metal fittings are mounted to put on a **bag** and the like. A crime prevention buzzer is fixed on a part of the stretchable **belt**, and a rear end of a switch string, of which a front end can be freely inserted into a switch part of the crime prevention buzzer, is fixed to the fitting.

54/94 © EPODOC / EPO

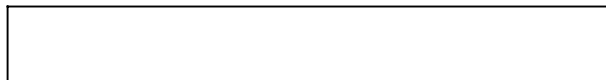
PN - [CN202294540U](#) U 20120704
 PR - CN201120403502U 20111021
 AP - CN201120403502U 20111021
 DT - I
 PA - HONGMEI LI
 TI - Automobile copilot object lock
 AB - The utility model provides an automobile copilot object lock, relating to an anti-theft **bag** object placing lock by using an automobile copilot seat **belt**. The automobile copilot object lock comprises a seat **belt** buckle and a spring type opening ring. The seat **belt** buckle is connected with the spring type opening ring; the seat **belt** buckle is used for fixing the object lock by inserting at a position of an inserting port of the seat **belt**; the spring type opening ring is used for hooking belts of objects such as bags and the like, so that the objects placed in a copilot seat are fixed and are prevented from being taken away easily. With the adoption of the automobile copilot object lock disclosed by the utility model, the objects placed in the copilot seat can be effectively prevented from



being **stolen**. The automobile copilot object lock is light, small, and convenient to carry and use.

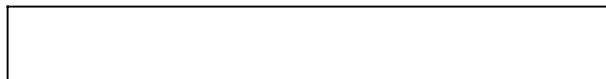
55/94 © EPODOC / EPO

PN - [CN202276871U](#) U 20120620
PR - CN201120428461U 20111102
AP - CN201120428461U 20111102
DT - I
PA - XIZHOU SU
TI - Leather **belt** with wallet
AB - The utility model relates to a leather **belt** and in particular relates to a leather **belt** with a wallet. The leather **belt** comprises a leather **belt** body, and is mainly characterized in that a **bag** is arranged on the leather **belt** body; a **bag** cover is arranged at the opening of the **bag**; and a button is arranged on the **bag** cover and used for preventing objects in the **bag** from being exposed. The leather **belt** with the wallet is simple in structure and ingenious in design; and traveling people have one more places for storing precious objects without worrying that the precious objects are lost or worrying that the precious objects are **stolen** by **thieves** in a crowd.



56/94 © EPODOC / EPO

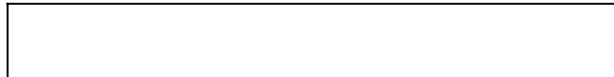
PN - [CN202206936U](#) U 20120502
PR - CN201120313141U 20110826
AP - CN201120313141U 20110826
DT - I
PA - XINHE ZHENG
TI - Multi-packet stationery waist **bag**
AB - The utility model relates to articles for learning and daily use, in particular to a multi-packet stationery waist **bag**.



The stationery waist **bag** comprises a key packet, a file packet, a mobilephone packet, a wallet and papers packet, a stationery packet, a pen packet and a coin packet which are respectively sewn with a zipper for opening and closing; due to the design, different articles can be put in different packets in a classifying way, thereby being convenient for searching and using. According to the utility model, the multi-packet stationery waist **bag** is provided with a lifting strap and a **belt** hole, so that the multi-packet stationery waist can be tied on a leather **belt**, thereby being convenient to carry and use. The outward side surface of the multi-packet stationery waist **bag** is provided with an information card which is recorded with relative information of an owner, thereby being convenient for searching once lost. The multi-packet stationery waist **bag** is convenient for carrying in different occasions by adopting hand lifting or waist wearing ways and is not easy to be lost and **stolen** at the same time.

57/94 © EPODOC / EPO

PN - [CN201860828U](#) U 20110615
 PR - CN201020635155U 20101130
 AP - CN201020635155U 20101130
 DT - I
 PA - GUOJIAN XU
 TI - Elastic small trouser **bag**
 AB - The utility model relates to an elastic small trouser **bag**. An elastic small trouser **bag** made of elastic cloth is respectively sewed in a position at both sides of the front side of a pair of



trousers near a **belt**, an elastic **belt** with higher elasticity is then sewed in a position of a **bag** opening of the elastic small trouser **bag**, objects placed into the small **bag** are tightly covered by the elastic small trouser **bag** and the elastic **belt**, and **thieves** can not steal the objects.

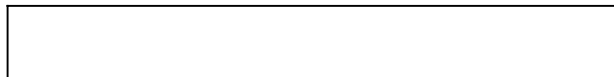
58/94 © EPODOC / EPO

PN - [CN201709648U](#) U 20110119
 PR - CN201020108576U 20100128
 AP - CN201020108576U 20100128
 DT - I
 PA - JIAXING LIANGYA
 LEATHERWARE CO LTD
 TI - **Robbery-resistant bag**
 AB - The utility model provides a **robbery-resistant bag** which comprises a **bag** body and a **bag belt** arranged on the **bag** body, wherein the **bag** body is internally provided with an airbag, and at least one of inductive switches which are connected with the airbag are arranged between the **bag belt** and the **bag** body. When the **bag belt** is separated from the **bag** body, the inductive switches switch on a circuit, and the airbag is expanded, so that the **robber** can not rob the **bag** any longer. Therefore, the **robbery-resistant bag** can effectively avoid the **robbery** and can alarm the **robber**.



59/94 © EPODOC / EPO

PN - [CN101947023](#) A 20110119
 PR - CN201010278818 20100909
 AP - CN201010278818 20100909
 DT - I
 CT - || STSE (A)
[CN201182469Y](#) Y 00000000 [
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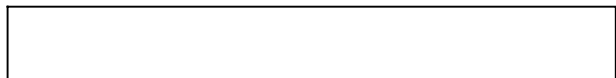


[CN201123474Y](#) Y 00000000 [
];
[CN201070227Y](#) Y 00000000 [
];
[CN201281072Y](#) Y 00000000 [
];
[CN201528968U](#) U 00000000 [
]

PA - BO WANG
TI - Anti-theft table hook
AB - The invention discloses an anti-theft table hook. The anti-theft table hook has simple structure and anti-theft function. The anti-theft table hook is composed of an integrated bent plate, wherein the front end of the bent plate tilts upwards; a bottom plate and a connecting plate are horizontal; the bottom plate is connected with the front end, and the connecting plate is positioned above the bottom plate; a back plate is vertical; the upper part of the back plate is connected with the connecting plate; the lower part of the back plate is connected with the bottom plate; and the connecting plate is provided with a screw hole. The front end of the anti-theft table hook tilts upwards, so that the **bag** can not easily fall off after the **bag belt** is hung on the front end; the bottom plate is horizontal, so that articles can be placed on the bottom plate; and the back plate is vertical to retain the bottom plate, thereby preventing the articles from being **stolen** from the back of the table.

60/94 © EPODOC / EPO

PN - [CN201700618U](#) U 20110112
PR - CN200920204769U 20090915
AP - CN200920204769U 20090915
DT - I



- PA - XUDONG FENG
- TI - Anti-theft device
- AB - The utility model relates to an anti-theft device, which comprises a rope and spring fasteners arranged on one end of the rope, and the other end of the rope is provided with an inserting fastener. The inserting fastener is also provided with a spring fastener. The spring fastener is of a spring fastener with a self-locking function, and a self-locking knob is arranged on a spring fastener catch. The inserting fastener is of an automobile safety **belt** fastener, and the rope is of a part of the automobile safety **belt** fastener. After parking the automobile and loosening the safety **belt**, people can insert the inserting fastener of the anti-theft device into the safety **belt** catch, and the luggage **belt** is fastened by the spring fastener, which is simple, convenient and practical. In this way, the **thief** can not easily steal the luggage. When people carry a hand **bag** to a supermarket for shopping, one spring fastener of the device is fastened on the shopping cart, and the other one is fastened on the **belt** of the hand **bag**, which also can have the anti-theft effect. For enhancing the anti-theft effect, the spring fastener with the self-locking function can be selected. And in addition, the utility model also can be used as an ornament of a key ring or a **bag** to be sent others as the present.

PN - [CN101731810](#) A 20100616

PR - CN200810197673 20081118

AP - CN200810197673 20081118

DT - I

PA - XIAOFEI CHEN

TI - Anti-theft handbag

AB - The invention relates to an anti-theft handbag comprising an inner **bag** body, an outer **bag** body and a **bag** lifting **belt**, wherein a metal piece is arranged between the inner **bag** body and the outer **bag** body, and the metal piece is connected with a zipper on the inner **bag** body. Due to the adoption of the structure, when a **thief** uses a sharp tool for lacerating the handbag, only the outer **bag** body can be lacerated, the inner **bag** body is difficult to lacerate due to the protection of the metal piece, thereby preventing the handbag from being lacerated by the **thief** and further avoiding the financial loss.

62/94 © EPODOC / EPO

PN - [CN201499763U](#) U 20100609

PR - CN200920147447U 20090403

AP - CN200920147447U 20090403

DT - I

PA - JIANWEI WANG

TI - **Robbery**-prevention safe **bag**

AB - The utility model provides a **robbery**-prevention safe **bag** which has the advantages that the **bag** body and the **bag belt** can be separated from each other when a law-breaker robs the **robbery**-prevention safe **bag**, and a metal filament capable of being stretched continuously by a certain length is connected between the **bag** body and the **bag belt**.
The **robbery**-prevention

safe **bag** comprises the **bag** body and the **bag belt**, wherein, while being pulled by certain external force, the **bag** body and the **bag belt** can be separated; the **bag belt** is a hollow ring-shaped **belt**; the metal filament arranged in the **bag belt** is led out from two ends of the **bag belt**, and is connected to a filament storage box arranged below the outer surface layer of the **bag** body through a small hole formed on a **bag belt-bag** body connection device; one part of the **bag belt-bag** body connection device is fixed on the **bag** body, and the other end thereof is fixed on the **bag belt**, and the two parts are separated while being pulled by certain external force; the filament storage box is arranged below the outer surface layer of the **bag** body; each **bag belt-bag** body connection device can be provided with one corresponding filament storage box; and certain quantity of metal filament which can be easily pulled out is stored in the filament storage box. The utility model is provided with **robbery**-prevention function, can protect the personnel safety of a user to a certain extent, and can serve positive function in restraining crimes and protecting public safety.

63/94 © EPODOC / EPO

PN	- CN201480267U U 20100526	
PR	- CN200920209126U 20090903	
AP	- CN200920209126U 20090903	
DT	- I	
PA	- WANG JUN	
TI	- Portable waist bag	
AB	- The utility model relates to a portable waist bag , which	

comprises a three-dimensional **bag**, an accessorial three-dimensional **bag**, a hidden **belt** and a **bag** body. Two sides of the front face of the **bag** body are provided with the three-dimensional **bag** and the accessorial three-dimensional **bag** respectively; the rear part of the **bag** body is provided with the hidden **belt**; the **bag** body on two sides of the hidden **belt** is provided with two adjustable hard braids and two snare buckles; and the tail ends of the adjustable hard braids are provided with male and female buttons which are matched with each other. As the three-dimensional **bag** and the hidden **belt** are arranged on the portable waist **bag**, mobile phones, business cards, bank cards, Renminbi and other small objects can be optionally placed for preventing **thieves**. The fixing structure of the **bag** body is more stable with the combined arrangement of the male and female buttons and the hard braids.

64/94 © EPODOC / EPO

PN - [CN201379190Y](#) Y 20100113

PR - CN20092099530U 20090402

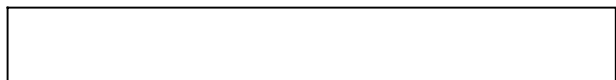
AP - CN20092099530U 20090402

DT - I

PA - QINGWEN FU

TI - Anti-theft **bag**

AB - The utility model relates to a **bag**, in particular to an anti-theft **bag**, which comprises a **bag** and a **bag belt**, wherein two circular rings are arranged on the **bag**, the **bag belt** includes a back strap, an auxiliary back strap and a middle **bag belt** connecting



with the back strap and the auxiliary back strap, the auxiliary back strap penetrates through the two circular rings on the **bag**, and the back strap, the auxiliary back strap and the middle **bag belt** are respectively equipped with at least one adjusting element for adjusting length. A user can adjust the length of the back strap, the auxiliary back strap and the middle **bag belt** properly according to human body requirements, wear the back strap, the auxiliary back strap and the middle **bag belt** respectively on the shoulders, and automatically tension the two circular rings to be tightly jointed to the body. The anti-theft **bag** has the advantages of being prevented from being **robbed** or **stolen**, having light weight, and being capable of containing valuables of cash, bank card, mobile phone and the like.

65/94 © EPODOC / EPO

PN - [CN201328449Y](#) Y 20091021
 PR - CN200820213681U 20081121
 AP - CN200820213681U 20081121
 DT - I
 PA - KANGKA GROUP CO LTD [CN]
 TI - Portable **bag**
 AB - The utility model discloses a portable **bag**, which comprises a loading **belt** whose two ends are provided with connecting devices which are mutually lapped, and at least one pocket for containing objects is arranged between the connecting devices. The portable **bag** can be conveniently fixed on the arm or the lower leg, which does not need to lift by hand, and



is convenient to use, and in addition, if the portable **bag** is covered by a sleeve or trouser, **thieves** can be prevented.

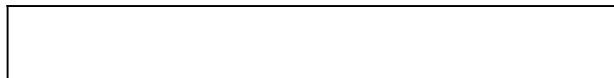
66/94 © EPODOC / EPO

PN - [CN201315949Y](#) Y 20090930
PR - CN200820210955U 20081216
AP - CN200820210955U 20081216
DT - I
PA - LIU LIU [CN]
TI - Warning anti-theft **bag**
AB - The utility model relates to a warning anti-theft **bag** which comprises a body, a cover and a **belt**. The cover is provided with a warning device. The warning device is provided with a speaker for warning or/and a warning lamp, wherein one end of the speaker or/and the warning lamp is connected with a power supply while the other end is connected with a power supply switch; and the warning device is also provided with a button switch, wherein one end of the button switch is connected with the power supply switch while the other end is connected with the power supply. When a theft unzips the cover to **thieve**, the speaker can immediately send out warning sound, and the warning lamp emits warning light so as to warn the **bag** owner to guard against, thus improving the safety of the **bag**.



67/94 © EPODOC / EPO

PN - [CN201282809Y](#) Y 20090805
PR - CN200820153077U 20080916
AP - CN200820153077U 20080916
DT - I
PA - SHANGHAIYUXIANG TRADING



CO LT [CN]

TI - Anti-**robbery bag**

AB - The utility model discloses an anti-**robbery bag** composed by combining at least two bags, which is characterized in that each **bag** is provided with a thread gluing **belt**, and the bags are combined by the thread gluing belts, wherein the main **bag** stores important matters and the auxiliary bags store insignificant matters or store nothing, the main **bag** and the auxiliary bags are adhered by the thread gluing belts. When get out, users can back or lift the auxiliary bags, the auxiliary bags are at outer side and the main **bag** is at inner side and close to human body, the main **bag** is tied on body via waist belts and the like. When in **robbery**, the auxiliary bags may be **robbed**, and the main **bag** is separated from the auxiliary bags, but is kept on body, thereby protecting the important matters in the main **bag** from **robbery**.

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PN - [CN201274846Y](#) Y 20090722

PR - CN200820119688U 20080824

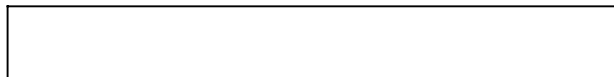
AP - CN200820119688U 20080824

DT - I

PA - WANJUN ZHU [CN]

TI - **Robbery-prevention bag**

AB - The utility model relates to a snatch prevention handbag, which has the scheme that a tension band (3 shown in a conventional diagram) is added in a handbag on the basis of the original handbag (1 shown in the conventional diagram), and a novel fibulae (2 shown in the conventional diagram) is connected with two ends of the tension band.



When the snatch prevention **bag** is used in normal times, nothing special can be felt; once snatching events happen, an owner catches hold of the handbag because a **robber** commonly snatches a band of the handbag to hand, mutual snatch leads the handbag to deform (as shown in a conventional diagram 2), and the deformed handbag can drive the tension band; and a baffle plate in the novel fibulae is led to scale off because the novel fibulae is connected with the two ends of the tension band so as to enable the handbag to be separated from a shoulder **belt** automatically and ensure the security of the handbag.

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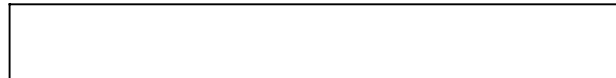
PN - [CN201207990Y](#) Y 20090318
 PR - CN200820102563U 20080602
 AP - CN200820102563U 20080602
 DT - I
 PA - JIN YOU [CN]
 TI - Novel waist **bag**
 AB - The utility model provides a novel portable waist pack which can prevent personal effects from being **stolen**. The waist pack comprises a pack body with a certain volume and a pack cover rotatably covering the pack body through a hinge; a horizontally extending arc-shaped plate is arranged on the unhinged side of the pack body; the upper side edge and the lower side edge of the arc-shaped plate are respectively fixedly arranged on the outer side wall of the pack body; an opening is formed at the central part close to the upper part of the horizontal



arc-shaped plate; the pack body is provided with a male button in a position corresponding to the opening; and a female button matched with the male button is arranged on the free side of the pack cover. The novel wrist pack is hung at the wrist through a **belt** and the **belt** exactly covers the male button and the female button, so that the wrist pack cannot be opened; and when the wrist pack needs to be opened, the whole pack body needs to be held up and the **belt** is caused to glide, so as to expose the male button and the female button, and then the pack cover is opened. The wrist pack is not only convenient to carry, but also has a good antitheft function.

70/94 © EPODOC / EPO

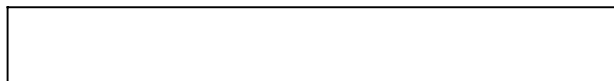
PN - [RU2137413](#) C1 19990920
 PR - EP19970830478 19970930
 AP - RU19980118044 19980929
 DT - I
 CCI - [A45C13/18](#)
 CI - A45C13/18 (EP)
 PA - FEDELIBENEDETTO [MC]
 TI - SELF-EMPTYING **BAG**
 AB - FIELD: construction of bags, including bags with elongated strap. SUBSTANCE: **bag** has at least one strap or **belt** and expansible device disposed within **bag**, unit for starting urging of expansible device to be expanded, drive for starting urging of expansible device, when at least one **bag** strap or **belt** exercises jerking motion applied by **bag thief**. At least one strap or **belt** of **bag** is equipped with device imparting instability to **bag** handle and adapted to operate under the action of



pulse generated during
snatching out of **bag** by **thief**.
Upon snatching out of **bag**,
expandable device is driven
for opening and contents
of **bag** fall onto ground
and **thief** has only empty **bag**
in his hands, while **bag** owner
may gather contents from
ground. EFFECT: increased
efficiency in retaining
contents of **bag** and
simplified construction. 2 cl,
1 dwg

71/94 © EPODOC / EPO

- PN - [JP2007254913](#) A 20071004
- PR - JP20060080073 20060323
- AP - JP20060080073 20060323
- DT - I
- FI - A41D13/00&B; A41D13/015;
A41D13/05&125;
A41D13/05&162;
A41D13/05&175;
A41D13/05&187
- FT - 3B011/AA05; 3B011/AC04;
3B011/AC22
- PA - SASAKI HISATO; MURATA
HIROKO; TANAKA EIKO
- TI - CUSHIONING STRUCTURE
BODY AND HIP PROTECTOR
PROVIDED WITH THE SAME
- AB - PROBLEM TO BE SOLVED: To
provide a shock-absorbing
cushioning structure body
eliminating conventional
inconvenience caused by
heavy weight, hardness and
bulkiness, and to provide a
hip protector provided with
the structure body promoted
to be worn by aged persons
for prevention of falling
accidents causing bone
fracture.
- SOLUTION: The cushioning
structure is formed through
the following process: laying
six pieces of drinking straws
side by side; putting an
adhesive tape around the



outer periphery of the whole of the straws to be integrally formed flat; cutting the straws in a cylinder-axis direction at interval of cutting width H; forming a preparatory aggregate 5 where the straw pieces 51 are gathered/integrated with a band tape 52; and forming a unit cushioning body 2 where the preparatory aggregates 5 are stood on a base panel 4 to be integrated into a flat block state; forming many housing parts on a base fabric in a checkered arrangement; and housing the unit cushioning bodies in respective housing parts. The cushioning structure body is sewn to trousers, a **stole**, a **belt bag** or the like so as to cover an outside area of the waist of a wearer to be worn via a mean such as a hook-and-loop fastener or a pocket storage.

- COPYRIGHT: (C)2008,
JPO&INPIT

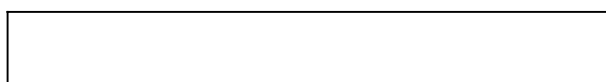
72/94 © EPODOC / EPO

PN - [JPH06247452](#) A 19940906
 PR - IT1993PD00054
 19930309; IT1993PD00027
 19930216
 AP - JP19930298100 19931129
 DT - I
 CT - || STSE (A)
[JPS63121524](#) A 00000000 [];
[JPH0243243B](#) B2 00000000 [];
[JPS61182886](#) A 00000000 [];
[JP62093005B](#) B 00000000 [];
[JPS58175775](#) A 00000000 [];
[JP60081809B](#) B 00000000 [];
[JPS56108187](#) A 00000000 [];
[JPS5814303B](#) B2 00000000 []
 CCI - [B29C65/02](#) ; [B29C65/18](#) ;
[B29C66/1122](#) ; [B29C66/532](#) ;
[B29C66/91231](#) ;
[B29C66/91421](#) ; [B65B7/025](#)

CCA	- B29C65/26 ; B29C65/30 ; B29C66/832
CI	- B29C65/02 (EP) - B29C65/18 (EP) - B29C66/1122 (EP) - B29C66/532 (EP) - B29C66/91231 (EP) - B29C66/91421 (EP) - B65B7/025 (EP)
CA	- B29C65/26 (EP) - B29C65/30 (EP) - B29C66/832 (EP)
FI	- B65B3/17; B65D30/24&U; B65D33/18; B65D33/22; B65D77/30&Z
FT	- 3E034/HA01; 3E034/JA01; 3E064/AC23; 3E064/BC19; 3E064/CA19; 3E064/DA30; 3E064/EA18; 3E064/FA05; 3E064/HM01; 3E064/HN01; 3E064/HR06; 3E067/AA05; 3E067/AB01; 3E067/AB96; 3E067/BA12A; 3E067/BB01A; 3E067/BB14A; 3E067/BB25A; 3E067/CA04; 3E067/CA07; 3E067/CA24; 3E067/EA06; 3E067/EA31; 3E067/EB32; 3E067/FA01; 3E067/FC01; 3E118/AA08; 3E118/AB04; 3E118/AB06; 3E118/AB08; 3E118/BA02; 3E118/BA04; 3E118/BA10; 3E118/BA20; 3E118/CA15; 3E118/EA03; 3E118/EA06; 3E118/FA01; 3E118/FA20
PA	- SAKETEIFUISHIO NAZI G KORATSUT
TI	- BAG WITH FILLING OPENING WHICH CAN BE SEALED AND APPARATUS FOR SEALING BAG PLACED ON BELT CARRIER AND HAVING FILLING OPENING WHICH CAN BE SEALED BY HEAT
AB	- PURPOSE: To eliminate loss in weight of product in a bag , fear for contamination with vermin or powdery material, robbery or substitution or others of the material by pasting inner wall of filling mouth with an

adhesive that softens to melt when heated. CONSTITUTION: Small amount of a glue C meltable by heat is applied onto inner face 1 of a filling mouth V adhered to an edge of a **bag** S. It is enough to open the filling mouth V and put on a nozzle for filling the **bag** S. After the **bag** S was filled and the nozzle was removed, heat is given up to the prescribed temperature with a heating device or other methods. Now then, the glue C normally in solid while filling melts by heating, expands over the whole face and enables both sides of the filling mouth V to stick together. Afterwards, inner walls of the filling mouth V are stuck together by pressing outer sides of the **bag** S and then cooled to solidify. Accordingly, contents of the **bag** S do not lose weight or get contaminated with vermin or powdery material. Also, the contents can not be taken out unless largely breaking the mouth V or **bag** S.

73/94 © EPODOC / EPO
 PN - [JPH04277958](#) A 19921002
 PR - JP19910065580 19910305
 AP - JP19910065580 19910305
 DT - I
 FI - H04B7/26&V; H04M1/02&C;
 H04M1/02&H; H04M1/17&Z;
 H04Q7/00&641; H04W88/02
 FT - 5K023/AA07; 5K023/BB00;
 5K023/BB23; 5K023/BB25;
 5K023/BB27; 5K023/DD08;
 5K023/LL06; 5K023/PP01;
 5K023/PP16; 5K067/AA21;
 5K067/AA32; 5K067/AA33;
 5K067/BB04; 5K067/EE02;
 5K067/KK17
 PA - NAKAGAWA SHIGEO
 TI - PORTABLETELEPHONESET

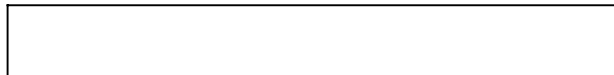


AB - PURPOSE: To improve the portability of a telephone set and to keep a transmission part and a reception part cleanly by enabling a telephone set main body to be bent, and, forming a bent telephone set in ring shape.

CONSTITUTION: The neighborhood of the intermediate part of a portable telephone set at both terminals of which the transmission part 1 and the reception part 2 are comprised is linked so as to be bent by an inflection body 4. Both terminal parts of the telephone set are linked or neighbored, and a gap is formed between knob parts 5 and 6. Thereby, the telephone set can be carried by loading on the knob part of a **bag**, the wrist, or a **belt** shape material. By holding ring shape with a lock mechanism, the telephone set can be prevented from being **stolen**. Also, a dustproof function and a waterproof function can be obtained by adhering closely the aperture part of the transmission part 1 on that of the reception part 2, and also, which keeps the transmission part 1 and the reception part 2 cleanly.

74/94 © EPODOC / EPO

PN - [GR20040100146](#) A 20051130
 PR - GR20040100146 20040423
 AP - GR20040100146 20040423
 DT - I
 CCI - [B60R7/043](#)
 CI - B60R7/043 (EP)
 PA - MAMIDAKIELEFThERIA
 TI - ANTI-**THIEF** SYSTEM FOR CARS
 AND HAND LUGGAGE
 AB - he disclosed herein anti-**thief**
 system for cars and hand



luggage is composed of an accessory comprising the overlapping **belt** 4 passing through the **bag's** handles, the male-type protuberance 3 fitted to the **belt** extremity closing into the female-type recess 1 encountered on the stabilized base 8. The female-type recess and the male-type protuberance resemble to those of a driver's safety **belt** and differentiate from this last in that both ends of the invented **belt** join at the same point. The advantage of the invention is that it protects the driver's **bag** from potential **thieves** as the **belt** 4 has the ability to resist to any jerky pulling of the **bag**; furthermore, it can be optionally locked up by the driver himself and serve as an anti-**thief** system for cars, since the aforementioned **belt** is susceptible to pass through the stirring wheel.

75/94 © EPODOC / EPO

PN - [WO9808416](#) A1 19980305

PR - FR19960010812 19960830

AP - WO1997FR01516 19970822

DT - **

CT - |EP| ISR (A1)
[US3623189](#) A 00000000
 [XA] (M. WILCZYNSKI)
 [X] 1,2,4,8
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 line 69; figures 2-6 *
 [A] 3,5,6;
[US5452497](#) A 00000000 [X] (J.
 C. PENG)
 [X] 1,2,4,8
 * column 2, line 11 -
 line 25; figures 1-3 *;
[US5235728](#) A 00000000
 [XA] (S.T. NORDBERG)
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 * column A; figures 3-6 *
 [A] 9;
[DE8900603U](#) U1 00000000



[A] (C. RINKE)
 [A]
 * page 8, paragraph L -
 page 9, paragraph 1; figure 9
 *

- CCI - [A45F5/02](#)
- CCA - [A45F5/021](#) ;
[A45F2200/0516](#) ;
[A45F2200/0575](#)
- CI - A45F5/02 (EP)
- CA - A45F5/021 (EP)
 - A45F2200/0516 (EP)
 - A45F2200/0575 (EP)
- PA - SPINELLO JOSEPH [FR]
- TI - AXIALLY LOCKING CLIP FOR
 A **BAG**
- AB - The invention concerns a
 device for carrying a
 leather **bag**, a spectacle case,
 portable telephones or
 technical equipment such as
 measuring tape, hammer or
 the like capable of being
 hooked to a **belt** or trousers
 with or without a **belt**. This
 device comprises two
 elements (1-15) integral with
 the object to be carried, a
 pivoting mobile element (5), a
 piece (12) locking the said
 two parts above and a fixing
 plate (18). This device is
 particularly useful for
 preventing one said object
 above from being snatched
 and **stolen**.

- 76/94** © EPODOC / EPO
- PN - [FR2752693](#) A1 19980306
 - PNFP - FR2752693 B1 19990108
 - PR - FR19960010812 19960830
 - AP - FR19960010812 19960830
 - DT - *; Rep
 - CT - || STSE (A1)
[US3623189](#) A 00000000
 [X] (M. WILCZYNSKI)
 [X] 1,2
 * column 2, line 21 -
 line 69; figures 2-6 *;
[US5452497](#) A 00000000 [X] (J.

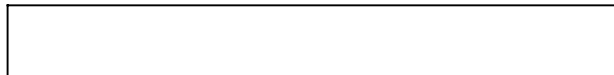


C. PENG)
 [X] 1,2
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 line 25; figures 1-3 *;
[US5235728](#) A 00000000
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[DE8900603U](#) U1 00000000
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 page 9, paragraph 1; figure 9
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- CCI - [A45F5/02](#)
 CCA - [A45F5/021](#) ;
 [A45F2200/0516](#) ;
 [A45F2200/0575](#)
 CI - A45F5/02 (EP)
 CA - A45F5/021 (EP)
 - A45F2200/0516 (EP)
 - A45F2200/0575 (EP)
 PA - (A1 B1)
 SPINELLO JOSEPH [FR]
 AB - (A1)
 The invention concerns a
 device for carrying a
 leather **bag**, a spectacle case,
 portable telephones or
 technical equipment such as
 measuring tape, hammer or
 the like capable of being
 hooked to a **belt** or trousers
 with or without a **belt**. This
 device comprises two
 elements (1-15) integral with
 the object to be carried, a
 pivoting mobile element (5), a
 piece (12) locking the said
 two parts above and a fixing
 plate (18). This device is
 particularly useful for
 preventing one said object
 above from being snatched
 and **stolen**.

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- PN - [CN201051924Y](#) Y 20080430
 PR - CN200720143985U 20070417
 AP - CN200720143985U 20070417
 DT - I



PA - JINWANG PAN [CN]

TI - Anti-**robbing** leather handbag

AB - The utility model discloses a snatch-proof leather **bag**, which is designed to solve the problems that a prior leather **bag** has magnetic interference and high making cost, and comprises a leather **bag** body, a shoulder **belt**, a buzzer and two automatic release units, wherein the buzzer is arranged on the inner portion of the leather **bag** body, each automatic release unit is equipped with a release button and a button cover, and the button cover is arranged on the outer side of the leather **bag** body. Two shrapnels are arranged in the inner portion of the button cover, the shrapnels and the buzzer are mutually connected, the shrapnels are detached from a button pivot to be arranged on the end portion of the shoulder **belt**, one end of the shrapnels is inserted into the button cover to lead the two shrapnels to be in a separated state. Because the release button is capable of being made by plastic substate, the release button has the advantages of light mass and easy making. Further, based on the factor, the goods which are put into the inner portion of the leather **bag** body are not capable of being interfered by the magnetic.

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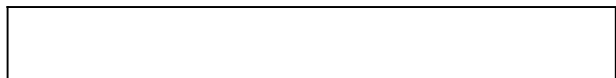
PN - [CN201019158Y](#) Y 20080213

PR - CN20072020705U 20070406

AP - CN20072020705U 20070406

DT - I

PA - MAODONG SUN [CN]



TI - Alarming anti-theft **bag**

AB - The utility model provides an alarming guard against theft packet, comprising a hand **bag**. The utility model is characterized in that a power switch is provided on a **bag belt** of the hand **bag**, a power, a sounder switch, a sounder are separately provided on a **bag** body; the power switch, the power, the sounder switch, and a conductor used by the sounder are connected, and form a loop; the power switch is a contact automatic closing switch, the sounder switch is a passive closing switch. When the alarming guard against theft packet is carried by the back, hand or shoulder, if the packet **thief** tries to uncover or draw the packet, the sounder switch will be touched, the sounder will sound, by which the owner of the packet is reminded to prevent, the safety is increased.

79/94 © EPODOC / EPO

PN - [CN201008410Y](#) Y 20080123

PR - CN20072010768U 20070307

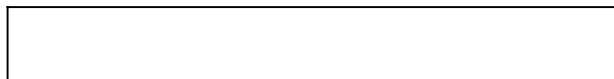
AP - CN20072010768U 20070307

DT - I

PA - DECHEN WANG [CN]

TI - Anti-cutting anti- **robber** package

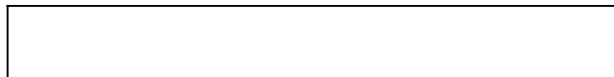
AB - The utility model relates to an article for daily use, in particular to a cutting-preventive and anti- **robbery** knapsack or a satchel, which solves the potential safety hazard related to a knapsack or a satchel and guards against cuttings by knives or scissors. A metallic silk cord or a tinsel is arranged inside a **bag belt** connected with the **bag** body, and a tinsel



wiring sleeve used for carrying on the shoulder or sleeving on the hand and guarding against cuttings and **robberies** are extracted from the **bag** body. A metallic box body can still be arranged in the inner layer of the **bag** body. An opening is arranged on one or more sides of the metallic box body, and the door of the box body is arranged through the snapping of a snapping cover or through a hinge flap. A slide fastener on the **bag** body is arranged corresponding to the snapping cover. A ferrule can still be arranged on the two sides and the underside of the metallic box body. A belting of the metallic box body is penetrated through the inside of the ferrule, and the belting of the metallic box body is rounded over the bottom and two sides of the box body. The metallic box body, when being taken out from the **bag** body, can be used as a knapsack or a satchel separately, thereby achieving a separate or combined use. The utility model is capable of achieving functions of cutting prevention, **robbery** resistance, anti-theft and so forth, and durable in use.

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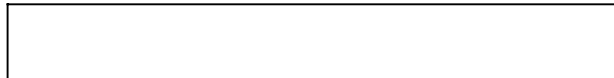
PN - [CN2933104Y](#) Y 20070815
 PR - CN20062024880U 20060705
 AP - CN20062024880U 20060705
 DT - I
 PA - UNIV HEBEI SCIENCE & TECH
 [CN]
 TI - Anti-theft satchel
 AB - The utility model discloses an anti-theft satchel, comprising a **bag** body and a **belt** divided to a main **belt** and an



associated **belt**, wherein the two ends of the main **belt** are connected to the two ends of the **bag** body, one end of the associated **belt** is connected to the central part of the main **belt** while the other end is connected to one end of the **bag** body. When the utility model is used, the main **belt** is angularly carried on the shoulders, and the associated **belt** runs over the shoulders, backwards round the shoulders and connected to the **bag** body via the oxter and the front chest, therefore the satchel could always be placed in front the body via the drag effect of the associated **belt**, the **thieves** could easily start to steal in the sight of the owner, to avoid satchel being **stolen**.

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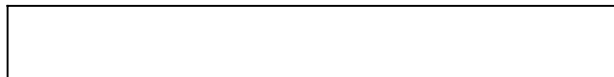
PN - [CN2862740Y](#) Y 20070131
 PR - CN200520144604U 20051216
 AP - CN200520144604U 20051216
 DT - I
 PA - XIONG GUOJUN [CN]
 TI - Theftproof trousers
 AB - Anti-theft trousers, including the trousers body. Internal lining is set at the external layer on the top of trousers; money storage space is set in between the internal lining and the external layer; openings are made at the upper section at the two sides of the money storage space; zip fasteners are fixed at the openings; hidden **bag** is set at the top of trousers; zip fastener is fixed at the top of the hidden **bag**. With the money storage space formed by the internal lining and external layer at the top of trousers, people going out can place their money into



the space. When the waist **belt** is fastened tightly, the money will be hidden at the internal side of the waist **belt** and hard to be **stolen**. The openings and zip fasteners set at the left and right side on the money storage space will facilitate the users to take out the money. In addition, with the hidden **bag** set in this new utility model, people can bring along with them some valuable articles such as credit cards, thus the application scope of the model is further expanded.

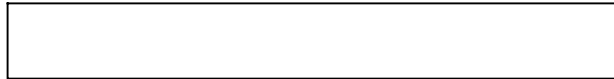
82/94 © EPODOC / EPO

PN - [CN2674918Y](#) Y 20050202
 PR - CN20042015818U 20040227
 AP - CN20042015818U 20040227
 DT - I
 PA - LUO QIANJIN [CN]
 TI - Anti-theft safe traveling **bag**
 AB - The utility model discloses an anti-theft safe traveling **bag**. The **bag** body is provided with a carrying **belt**, a net barrier plaited by single lacquered wires is clamped between the surface and the liner of the **bag**, and the two terminals of the net barrier are connected to the disconnection alarm circuit in the **bag**. A tilt meter of the **bag** body is arranged in the **bag** body and connected with the position inclined alarm circuit. The utility model having the function of preventing from being cut and **stolen** as well as pilfered when carried is a double safe traveling **bag**, having the better preventing function to the pilferage caused by the traveling **bag** being cut and the theft caused by the traveling **bag** being carried.



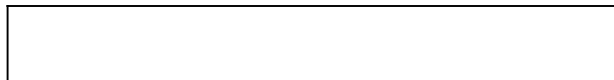
83/94 © EPODOC / EPO

PN - [CN2313433Y](#) Y 19990414
PR - CN19972032256U 19971218
AP - CN19972032256U 19971218
DT - I
PA - FANG JIANMIN [CN]
TI - Anti-stealing **bag**
AB - The utility model relates to an anti-stealing **bag**, belongs to a carrying article or a traveling article, and is mainly used for putting money and valuables in daily life or during travel for ensuring safety. The utility model is characterized in that the **bag** is composed of an attaching **belt** or a handle; a **bag** body composed of a cloth layer, a thin copper wire net, and an inner lining; a slide fastener; main and subsidiary buckles and a slide fastener alarming device which are arranged in the **bag**. The utility model has the advantages of simple structure, easy fabrication, convenient operation, anti-stealing performance, and safety; when the slide fastener is pulled, alarm sound is sent, the **bag** can not be **stolen**, the **bag** body has a three-layer structure, the middle layer is the copper wire net, and the **bag** has little possibility of being **stolen**.



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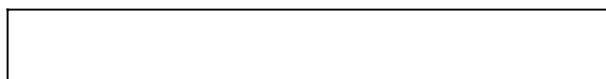
PN - [CN2297897Y](#) Y 19981125
PR - CN19972021976U 19970722
AP - CN19972021976U 19970722
DT - I
PA - SUN GUOSHENG [CN]
TI - Purse worn at **belt**
AB - The utility model relates to a card **bag**, belonging to a **bag** used for containing objects. The utility model is a thin **bag**



made of leather or other plus materials. The plus material of the front side of the **bag** is provided with two long openings, both sides of the **bag** are also respectively provided with the long openings, and the long openings are convenient for penetrating the **bag** on a **belt**. The upper side of the card **bag** is provided with a hasp which is buckled on the back side of the **bag**. The size of the card **bag** is similar with the size of a credit card or an identity card. The utility model is penetrated on the **belt** in use, and is positioned at the inner side of the **belt**; the **belt** is provided with a sealing opening of the buckle. With the protection of the **belt**, a **thief** can not steal the objects in the **bag**. The utility model has the advantages of practicality and safety.

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PN - [CN2082745U](#) U 19910814
 PR - CN19912013185U 19910207
 AP - CN19912013185U 19910207
 DT - I
 PA - WEI BOLIN [CN]
 TI - ANTIROBBERY SAFETY LOCK
 AB - The utility model relates to a lock used for anti-**robbing** of a **bag**, which is composed of a wrist winding **belt** and a chain lock. The both ends of the wrist winding **belt** is provided with snap devices, the middle part of the wrist winding **belt** is provided with two lateral snap chain seams, the chain lock can pass through the two lateral snap chain seams in order to lock the handles of the **bag** together, and the wrist winding **belt** is wound on a



wrist. The utility model can efficiently prevent burst **robbery** and has the function of antitheft and anti-**robbing**.

86/94 © EPODOC / EPO

PN - [CN2086985U](#) U 19911023
PR - CN19912012450U 19910328
AP - CN19912012450U 19910328
DT - I
PA - LI DEWEI [CN]
TI - TROUSERS NEEDING NO IRNOING AND ABLE TO PREVENT FROM **THIEF**
AB - The utility model provides trousers needing no ironing and able to prevent theft, which are new combined trousers with cutting plates. The utility model changes the traditional small and big front and back cutting plates into the two cutting plates of an inner side and outer side with the same shape and size. The sewing lines (front, back and middle bone seams) of the two plates are the front and back ironing trace lines of trouser roots. The lines have clear and firm traces without frequent ironing. The size and the tilting height of the four plates are consistent and thus the wear is symmetric, coordinate, comfort, beautiful and elegant. The inner side seam of a trousers waist is provided with an inner **bag** with a zipper and the outer side is provided with a waist pressing **belt** to be safe for storing money and articles to prevent theft. The utility model has convenient cutting and tailoring and easy control. The utility model can cut the trousers with various shapes and patterns and is suitable for the requirements



of different customers.

87/94 © EPODOC / EPO

PN - [CN2090186U](#) U 19911211
PR - CN19902002742U 19900309
AP - CN19902002742U 19900309
DT - I
PA - DAI JIAN [CN]
TI - ANTI-**THIEF**WALLET
AB - The utility model provides an anti-**thief** wallet which can prevent theft. The utility model is composed of a wallet, a hollow rivet, a connection **belt** and a connection component. One end of the connection **belt** is connected with the wallet riveted with the hollow rivet and the other end is connected with a clothes pocket, a button hole, a waistband loop, a lifting **bag**, etc. by the connection component in order to effectively prevent theft.



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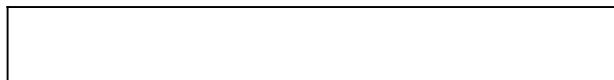
PN - [CN2660974Y](#) Y 20041208
PR - CN20032082576U 20030927
AP - CN20032082576U 20030927
DT - I
PA - YANMANSHENG[CN]
TI - Anti-stealing purse
AB - An anti-**robbing** leather **bag** consists of a main body, an automatic dropping-off device and a shoulder **belt**; the automatic dropping-off device is arranged between the shoulder **belt** and the leather **bag** main body and consists of two magnetic-absorption bodies that are positioned by mutual absorption. Thanks to the device, when encountering the galloping **robbery** and when the gangster drags the shoulder **belt** from the



behind, the soon-exploded pull force makes the magnetic-absorption bodies of the automatic dropping-off device separated from each other at once and the **robbed** person can maintain the properties inside the leather **bag** main body and can prevent the injury caused by the gangster drags the shoulder **belt**; the gangster can only rob the useless shoulder **belt**; when the gangster fails to rob, the victim can call for help to attract the attention of the passers or fight against the gangster with self-protection weapons or report to the police so as to catch the gangster. The anti-**robbing** leather **bag** has simple structure, is easy to make, has favorable anti-**robbing** effect and is safe and reliable to use.

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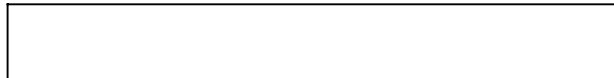
PN - [CN2648887Y](#) Y 20041020
 PR - CN20032060942U 20030808
 AP - CN20032060942U 20030808
 DT - I
 PA - ZHANGZHENJUN[CN]
 TI - Rob-preventing **bag**
 AB - The utility model provides an anti-**robbing bag** which reassures the users and has safe and reliable using, which aims at solving the problem of none enough consideration of the safety of the prior art. The anti-**robbing bag** comprises a **bag** body, wherein the anti-**robbing bag** also comprises a conductive **belt** and a high-voltage generation circuit. The conductive **belt** consists of conductive bodies, and is positioned below the outer surface layer of the **bag** body.



The high-voltage generation circuit consists of a power supply, an automatic detection switch and a high-voltage generator. Primary sides of the power supply, the automatic detection switch and the high-voltage generator are mutually connected in series, and secondary side of the high-voltage generator is mutually connected with the conductive body. The high-voltage generation circuit is contained inside the **bag** body. The utility model has the function of anti-**robbing**, meanwhile facilitates users to do various jobs comfortably and safely, and plays the positive roles of stopping the crime and protecting the public security.

90/94 © EPODOC / EPO

PN - [CN2713855Y](#) Y 20050803
 PR - CN20032001274U 20030118
 AP - CN20032001274U 20030118
 DT - I
 PA - GUO YUNLONG [CN]
 TI - Body contact type bill and paper money safety securing **bag**
 AB - The utility model discloses a body contact type bill and paper money safety securing **bag**, comprising a **bag** body provided with at least two mutually independent pockets. One side of the **bag** body is made of the damp-proof material, and the pocket is provided with a plurality of layers of partition cloth to form a plurality of sub-pockets. A pocket flap fixed by a pocket flap buckle is arranged on the pocket. A lacing and a safety **belt** are arranged on the **bag** body in a



dismountable way. When in use, one of the lacing and the safety **belt** can be hung on the neck and the other can be tied to the body. Thus, the utility model is difficult to be lost and **stolen**, comfortable to be used and dampproof, and articles are easy to be categorized and stored in the **bag**.

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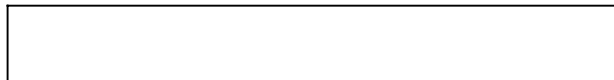
PN - [CN2593616Y](#) Y 20031224
 PR - CN20032001262U 20030117
 AP - CN20032001262U 20030117
 DT - I
 PA - WU GUANGHUA [CN]
 TI - Multifunctional bags
 AB - The utility model discloses a multifunctional handbag. The utility model comprises two **bag** bodies which are connected together by a **bag** ridge, wherein, the circumference of the two **bag** bodies is respectively provided with a slide fastener which is matched with each **bag** body, the interlayers of the tow **bag** bodies are all provided with protecting layers, the upper parts of the two **bag** bodies are respectively provided with an elastic shoulder **belt**, the lower parts of the two **bag** bodies are provided with a waist **belt**, and the waist **belt** connects the two **bag** bodies together. When the utility model is carried, the utility model not only can be carried or lifted, and can also be worn on a body, portability is more convenient, and the utility model is particularly fearless of stealing and cutting by a **thief**, and can prevent property from stealing. The utility model is especially suitable for a



congested occasion which has many people, the utility model worn on a body is further safer than the **bag** which is held in hands or carried on shoulders, walking in a crowd is more easier, and the utility model has a further theftproof function. The utility model has the advantages of simple structure, easy manufacture and low cost.

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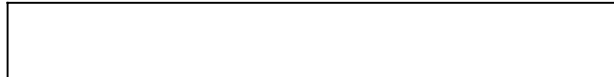
PN - [CN2588472Y](#) Y 20031126
 PR - CN20022089161U 20021211
 AP - CN20022089161U 20021211
 DT - I
 PA - HUANG JING [CN]
 TI - Electronic **robbing**-resistant, theft-proof **bag**
 AB - The utility model relates to an electronic **robbing**-resistant and theft-proof **bag**, which comprises a **bag** main body. The utility model is characterized in that a monitoring remote controller is arranged and separates from the **bag** main body for generating wireless code control signals. A receiving controller is arranged in the **bag** main body for receiving wireless encoding control signals of the monitoring remote controller and controls alarm signals and voltage generated according to control signals or the state of a transient state switch in the receiving controller. A safety **belt** is provided with a guide wire in the penetrating form, and the guide wire is electrically connected with the receiving controller. The utility model has control modes of wired control and wireless control, and a monitoring remote



control device is under the monitor state. A remote switch does not need to be artificially pressed for realizing purposes of monitoring and protection, and the safety can be improved.

93/94 © EPODOC / EPO

PN - [CN2528272Y](#) Y 20030101
PR - CN20022010147U 20020207
AP - CN20022010147U 20020207
DT - I
PA - CHENG QIQUAN [CN]
TI - **Bag** with anti-theft steel-wire net in it
AB - The utility model relates to a burglar proof **bag**. A metal mesh burglar proof layer is equipped between the outer layer and the inside lining of the **bag** body, a metal mesh or a steel wire rope is equipped in the hanging **belt** of the **bag**, and the metal mesh or the steel wire rope in the hanging **belt** of the **bag** is fixed with the metal mesh burglar proof layer equipped between the outer layer and the inside lining of the **bag** body. The utility model has the advantages that the contour of the **bag** is the same as that of an ordinary **bag**, and the **bag** is artistic and practical. The metal mesh burglar proof layer is equipped in the **bag** body and the metal mesh or the steel wire rope is equipped in the hanging **belt** of the **bag**, the **thieves** can not shear the **bag** and the hanging **belt** of the **bag**. The metal mesh or the steel wire rope in the hanging **belt** of the **bag** is fixed with the metal mesh burglar proof layer equipped between the outer layer and the inside lining of the **bag**



body, and the **bag** is not easy to be broken and is made safe when in the occurrence of **robbing**.

94/94 © EPODOC / EPO

PN - [CN2429422Y](#) Y 20010509

PR - CN20002017909U 20000605

AP - CN20002017909U 20000605

DT - I

PA - DENG JIAJIONG [CN]

TI - String **bag** style carrier

AB - The utility model relates to a binding **bag** style rack for package objects. The utility model is mainly arranged on the front part of a bicycle, and the utility model can also be arranged on other parts or other vehicles to carry the package objects. A main bracket is fixed with the bicycle; a closed chain is composed of a binding **belt** and the main bracket, and at least one end of the binding **belt** is movably buckled; the binding **belt** has elasticity; the left and the right of the main bracket are provided with a limit wing which is hinged. The utility model can form a closed **bag** for small package objects, and larger package objects are bound and fixed through the tension of the binding **belt** in the closed chain. Positions of the limit wings do not need to be adjusted; the adaptation range is wide for the size of the package objects, and briefcases and school bags can be conveniently placed; the falling resistance, the runaway **bag robbery** resistance, the wind resistance and the rain resistance are convenient; the appearance is small and beautiful, and the convenient bicycle parking in the



crowded state can not be influenced.

[SS 8] 4 and body

Results in EPODOC 59

[SS 9] ..li

1/59 © EPODOC / EPO

PN - [CN210581509U](#) U 20200522
PR - CN201921765618U 20191021
AP - CN201921765618U 20191021
DT - I
PA - GUO BINGSEN
TI - Backpack with side hanging **bag**
AB - The utility model relates to a backpack with a side hanging **bag**. The backpack with the side hanging **bag** comprises a backpack **body** and a hanging **bag body**, two backpack belts are arranged on the backpack **body**, the upper ends of the two backpack belts are connected with the upper portion of the backpack **body**, and the lower ends of the two backpack belts are connected with the left side and the rightside of the lower portion of the backpack **body** respectively. Wherein a first **belt body** and a second **belt body** are arranged on the hanging **bag body**, the lower end of the first **belt body** is connected with the upper side of the hanging **bag body**, and the upper end of the first **belt body** can be detachably connected with the upper part of one knapsack **belt** or the lower end of the second **belt body**; the upper end of the second strap **body** is connected with the lower side of the backpack **body**, and the lower end of the second



strap **body** is detachably connected with the left side or the right side of the lower part of the backpack **body**. The backpack with the side hanging **bag** has the advantages of being not prone to being **stolen**, safe to use, multifunctional, complete in function, simple in structure and the like.

2/59 © EPODOC / EPO

PN - [CN111109790](#) A 20200508
 PR - CN201811288471 20181031
 AP - CN201811288471 20181031
 DT - I
 CI - A45C3/00 (CN)
 - A45C13/001 (CN)
 - A45C13/10 (CN)
 - A45C13/18 (CN)
 - A45C15/00 (CN)
 PA - JIANGMENTIANHAOLEATHER
 PRODUCTS IND CO LTD
 TI - Handbag for students doing
 outdoor exercises
 AB - The invention discloses a
 handbag for students doing
 outdoor exercises. The
 handbag comprises a
 handbag **body** and belts,
 wherein one side of the
 handbag **body** is connected
 with two belts; the two
 belts are connected to the
 handbag **body** through **belt**
 rings; wherein the two belts
 are connected through an
 annular buckle, two sides of
 the handbag **body** are
 respectively provided with a
 solar panel connected with
 the handbag **body** into a
 whole, the solar panels are
 connected with a charger
 arranged in an inner cavity of
 the handbag **body**, and a
 water cup storage **bag** is
 arranged on the sealed side
 edge on one side of the
 handbag **body**. Electronic



equipment is charged through solar energy, the solar handbag is suitable for students needing frequent outdoor exercise, the annular ring and the safety lock are additionally arranged, the problem that a traditional handbag is prone to being **stolen** due to the fact that no lock is arranged is solved, and the solar handbag is worthy of application and popularization in the market.

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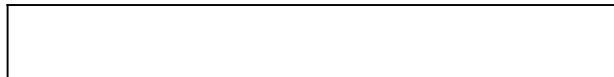
PN - [CN210112658U](#) U 20200225
 PR - CN201920939888U 20190620
 AP - CN201920939888U 20190620
 DT - I
 PA - FANSHUYAN
 TI - Card holder for preventing electronic information from being **stolen**
 AB - The utility model relates to the technical field of daily storage articles, in particular to a card holder capable of preventing electronic information from being **stolen**, which improves the storage capacity, is convenient for checking information on a stored card, is convenient for extracting the card and improves the use reliability, and comprises a holder **bag body**, wherein the clamping **bag body** comprises a left half **body**, a right half **body** and a connecting shaft; the middle of the right end of the left half **body** is rotatably connected with the middle of the left end of the right half **body** through a connecting shaft; the left half **body** and the right half **body** can be encircled to form a closed cuboid structure; a plurality of



groups of plastic card inserting bags are arranged in the cuboid structure; the plastic card inserting bags are sequentially stacked and distributed in a fan shape with the shaft diameter of the connecting shaft as the circle center, taking and placing openings are formed in the ends, back on to the connecting shaft, of the plastic card inserting bags, a plastic connecting **belt** is arranged between every two adjacent plastic card inserting bags, and the plastic card inserting bags are made of transparent materials.

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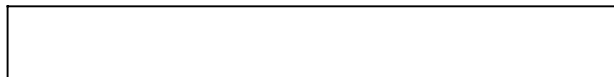
PN - [CN209788919U](#) U 20191217
 PR - CN201920144464U 20190128
 AP - CN201920144464U 20190128
 DT - I
 PA - ANHUI QIXIN BAG CO LTD
 TI - Schoolbag with anti-theft and heat preservation functions
 AB - The utility model discloses a schoolbag with anti-theft and heat preservation functions, and relates to the technical field of schoolbags. The schoolbag comprises schoolbag straps and a schoolbag **body**, the back surface of the schoolbag **body** is fixedly connected with two schoolbag straps; a first patch pocket is arranged on the front of the schoolbag **body**; a first zipper is arranged on the outer surface of the first patch pocket; a hidden **bag** is arranged on the inner surface of one side of the first patch pocket; a plurality of heat-preservation bags are arranged on the surfaces of the hidden bags; an inner **bag**



A is arranged on the inner surface of the other side of the first patch pocket; a second patch pocket is arranged on the surface of the first patch pocket; a second zipper is arranged on the outer surface of the second patch pocket; an inner **bag B** is arranged on the inner surface of the second patch pocket; a third zipper is arranged on the surface of the inner **bag B**; side bags are arranged on two side surfaces of the schoolbag **body**; a fourth zipper is arranged on the back of the schoolbag **body**. Through the effects of the **bag belt** and the schoolbag **body**, the schoolbag has the effects of preserving heat of water in the water cup, preventing **thieves** from directly stealing properties from the back, preventing articles in the schoolbag from being wetted by rainwater and facilitating paper extraction.

5/59 © EPODOC / EPO

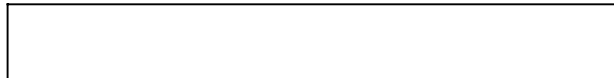
PN - [CN209769285U](#) U 20191213
 PR - CN201920560857U 20190423
 AP - CN201920560857U 20190423
 DT - I
 PA - SUZHOU SVG TECH GROUP CO LTD; UNIV SUZHOU
 TI - Anti-theft handbag
 AB - The utility model relates to an anti-theft handbag, and belongs to the field of luggage products. The anti-theft handbag comprises a **bag body**, a sealing assembly used for opening or closing the **bag body** is arranged on the **bag body**, and a fingerprint recognition assembly is arranged on the sealing assembly; the



lifting **belt** part is connected with the **bag body** and is used for lifting; the lifting **belt** part is provided with a tension sensor array; the alarm device is in communication connection with the fingerprint identification assembly and the tension sensor array; the anti-theft handbag can solve the problem that an existing anti-theft handbag cannot prompt a user when being **robbed** or **stolen**. The alarm device can output an alarm according to the recognition result of the fingerprint recognition assembly and the recognition result of the tension sensor array, and therefore a user can be reminded whether the anti-theft handbag is **stolen** or not.

6/59 © EPODOC / EPO

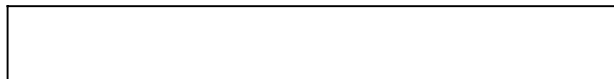
PN - [CN209547342U](#) U 20191029
 PR - CN201821280899U 20180809
 AP - CN201821280899U 20180809
 DT - I
 PA - GUANGZHOU KINGSONS
 LEATHER PRODUCTS CO LTD
 TI - Backpack
 AB - According to the knapsack, a first storage cavity is formed in a knapsack **body**, a first opening of the first storage cavity is formed in the surface of the knapsack **body**, and the first opening of the first storage cavity is closed through a zipper; a shielding **bag** is arranged in the first storage cavity; wherein the shielding **bag** comprises a first shielding layer and a second shielding layer sewn with the first shielding layer, the first shielding layer is fixed on the **bag body**, the shielding **bag** is provided with



a second opening, the second opening and the first opening face the same direction, a lifting **belt** is arranged on one side of the second opening on the second shielding layer, and the second opening of the shielding **bag** is closed through a magnetic strip. The shielding **bag** has the function of shielding electromagnetic signals, the data card is placed in the shielding **bag** safely and reliably, and signals in the data card are prevented from being **stolen**; the shielding **bag** is stored in the first storage cavity, so that the concealment is better; the second opening of the shielding **bag** and the first opening of the first storage cavity face the same direction, and the second opening of the shielding **bag** can be exposed after the first opening is opened, so that the data card is convenient to take and place.

7/59 © EPODOC / EPO

PN - [CN209528174U](#) U 20191025
 PR - CN20192095170U 20190121
 AP - CN20192095170U 20190121
 DT - I
 PA - CHONGQING AOMEIQI
 LEATHER CO LTD
 TI - Improved lady handbag
 AB - The utility model relates to the technical field of handbags. The utility model relates to a handbag, in particular to an improved lady handbag. Hand leather **bag** main **body**, a zipper is mounted at the top end of the handbag **body**, lifting belts are arranged at the edges of the top ends of the front and rear sides of the handbag **body**, a mounting seat is mounted on the



lifting **belt** on the rear side, aplurality of magnets are embedded in the mounting seat, an adsorption seat is mounted on the lifting **belt** on the front side, hanging blocks are mounted on the left and right end faces of the handbagbody, and carrying belts are hung on the hanging blocks. The utility model discloses an improved lady handbag. A mounting seat and an adsorption seat are arranged; by arranging the magnet, the mounting seat firmly attracts the attraction seat and blocks the zipper head under the action of the magnet, a **thief** is prevented from opening the zipper and stealing articles in the handbag, and by arranging the hanging block on the handbag main **body** and hanging the shoulder strap on the hanging block, a woman can carry the handbag main **body** by carrying the shoulder strap on the shoulder.

8/59 © EPODOC / EPO

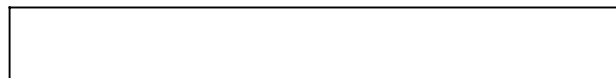
PN - [CN209107830U](#) U 20190716
 PR - CN20182105791U 20180627
 AP - CN20182105791U 20180627
 DT - I
 PA - GUANGZHOU SHIYUANELECT
 TECH
 TI - Wheelchair
 AB - The utility model provides a wheelchair. The wheelchair comprises a wheelchair **body** and a safety **belt**, a first inserting piece and a first buckling piece are arranged on the two sides of the wheelchair **body** respectively. The safety **belt** comprises a binding **belt** and a storage **bag** arranged on the binding **belt**, the two ends of



the binding **belt** are connected with a second inserting piece and a second fastener respectively, the first inserting piece is used for being connected with the first fastener in a buckled mode and can be used for being connected with the second fastener in a buckled mode, and the second inserting piece is used for being connected with the second fastener in a buckled mode and can be connected with the first fastener in a buckled mode. The storage **bag** is arranged on the safety **belt** and used for storing articles, a user can observe the storage **bag** more easily, the storage **bag** is prevented from being **stolen**, and the articles in the storage **bag** can be taken out more conveniently; meanwhile, the safety **belt** is more attractive in appearance and easier to accept by a user, so that the utilization rate of the wheelchair safety **belt** is increased, and accidents are reduced; besides, after the user leaves the wheelchair, the articles placed in the storage **bag** do not need to be transferred, so that the wheelchair is more convenient to use.

9/59 © EPODOC / EPO

PN - [CN208446642U](#) U 20190201
 PR - CN201820532284U 20180413
 AP - CN201820532284U 20180413
 DT - I
 PA - JIANGXI INST FASHION
 TECHNOLOGY
 TI - Clothing with theftproof zip
 fastener
 AB - The utility model provides a
 clothing with theftproof zip



fastener, including the clothing **body**, the clothing is equipped with the pocket on one's **body**, the opening part of pocket is equipped with the zip fastener, zipper **bag** draws together pull head and two chain belts, the head end of zip fastener is two chain belts and draws and close the starting point end, the tail end of zip fastener is two chain belts and draws and close the destination terminal, the tail end of zip fastener is equipped with the stopper, the stopper is the cuboid, it is perpendicular that the direction is closed to the length direction and the drawing of chain **belt** of stopper, the intermediate position of stopper is equipped with magnet, be equipped with the handle on the pull head, the handle is the iron material, the handle is the cuboid, it is mutually perpendicular that the direction is closed to the length direction and the drawing of chain **belt** of handle, the handle is connected with the pull head, be equipped with vocal ware on the handle. The utility model provides a clothing with theftproof zip fastener, zip fastener draw fashionable handle and stopper to inhale mutually, both can prevent that the pull head removal from leading to the zip fastener to be opened automatically, again for pickpocket's the action of stealing has set up the hindrance, still set up vocal ware on the handle, can prevent effectively that the article in the pocket are **stolen**.

10/59 © EPODOC / EPO

PN - [CN108887862](#) A 20181127

PR - CN201810761597 20180712

AP - CN201810761597 20180712

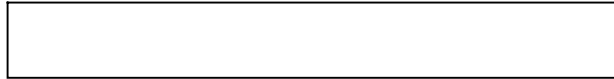
DT - I

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- A45C13/008 (CN)
- A45C13/02 (CN)
- A45C13/10 (CN)
- A45C13/18 (CN)
- A45C13/24 (CN)
- A45C15/06 (CN)
- A45F3/04 (CN)

PA - HEFEIGANLAI INTELLIGENT
TECH CO LTD

TI - Intelligent backpack

AB - The invention discloses an intelligent backpack, include a backpack **body**, A contain **bag 1** is arranged on that backpack **body**, one side of the accommodating **bag 1** is provided with an accommodating **bag 2**, the accommodating **bag 1** and the accommodating **bag 2** are both hollow structures, the top end of the accommodating **bag 1** is provided with a fixing **belt**, both sides of the top end of the accommodating bag 1 are respectively provided with an engaging **belt 1**, Both sides of the bottom end of the accommodating **bag 1** are respectively provided with fastening belts, and one end of the fastening **belt** is provided with an engagement **belt 2**, and the engagement **belt 1** and the engagement **belt 2** are connected through a joint 1. The accommodating **bag 1** and the accommodating **bag 2** are both provided with zippers, the zipper head is symmetrically arranged on the zipper, the zipper head is provided with a zipper ring,



and the bottom ends of both sides of the accommodating **bag 1** are respectively provided with a joint 2. At that same time, the pressure sensor module detects the pressure signal and transmits the signal to the control module to control the flashing of the alarm lamp and the broadcasting of the broadcasting port, so that we can detect the **thief** in time, heighten the vigilance, avoid the loss of property, and effectively improve the safety of property.

11/59 © EPODOC / EPO

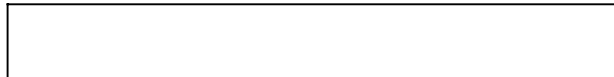
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 PR - CN201810501504 20180523
 AP - CN201810501504 20180523
 DT - I
 CI - A45C3/00 (CN)
 - A45C13/24 (CN)
 PA - PINGHU BAIMEIDE IMP AND EXPORT CO LTD
 TI - Anti-theft handbag
 AB - The invention discloses an anti-theft handbag. The anti-theft handbag comprises a **bag body** and a **bag belt**; the **bag body** comprises an internal **bag body** and an external **bag body**; a cavity is formed between the internal **bag body** and the external **bag body**; a brightness sensor for detecting the brightness in the cavity, a controller, a power supply and a buzzer alarm are arranged in the cavity; the brightness sensor, the power supply and the buzzer alarm are correspondingly connected with the controller; the controller receives a signal of the brightness sensor to control the buzzer alarm to give an alarm; when



a **thief** cuts open the external **bag body**, the brightness in the cavity is enhanced, the brightness sensor detects the enhancement of the brightness in the cavity and transmits the signal to the controller, the controller controls the buzzer alarm to give an alarm to remind a handbag user that the handbag is cut open; and therefore, belongings filled in the internal **bag body** of the handbag are prevented from being **stolen**.

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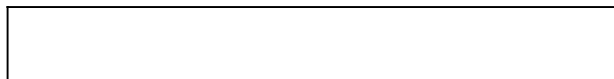
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 AP - CN201810314326 20180409
 DT - I
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 - A61B5/6898 (CN)
 - H04B1/385 (CN)
 - H04B1/3888 (CN)
 - H04M1/04 (CN)
 CA - H04B2001/3861 (CN)
 PA - XINXIANG SHOUHONG
 INTELLIGENT TECH CO LTD
 TI - Wearable mobile phone for old people
 AB - The invention discloses a wearable mobile phone for old people, comprising a bracket, wherein the upper outer wall of the bracket is provided with a connecting block, the bracket is connected to a side protecting plate through the connecting block, the bottom outer wall of the bracket is provided with a clamping block, the side protecting plate is connected to the bottom of the bracket through the clamping block, a rubber pad is adhered to the inner wall of the bracket through



melting, a main **body** is arranged inside the bracket, a connecting block is mounted on the right outer wall of the bracket, an empty slot is formed in the center of a connecting piece, and the connecting piece is connected to a clamping **belt** through the empty slot. According to the scheme of the invention, a chain **belt**, the clamping **belt** and a limiting pin are arranged, the clamping **belt** is annularly arranged in a clamping slot of the connecting piece, and the clamping **belt** is connected to the chain **belt** through the limiting pin to complete an entire ring shape, by using a buckle principle of a watchband, a mobile phone for the old people can be effectively fixed on the wrist or the arm, the phenomenon that the mobile phone is lost or **stolen** when being placed in a **bag** or a pocket can be avoided, and meanwhile, the sensitivity of the old people to the vibration and ringtones of the mobile phone can be indirectly improved.

13/59 © EPODOC / EPO

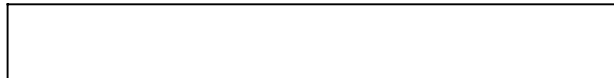
PN - [CN207639716U](#) U 20180724
 PR - CN201721655715U 20171201
 AP - CN201721655715U 20171201
 DT - I
 PA - HANGZHOU HONGMIOO IND CO LTD
 TI - Storing **belt** with signal blocking function
 AB - The utility model discloses a storing **belt** with signal blocking function, including skin tape **body** and **belt** head, skin tape **body's** inboard is equipped with the storing **bag** of one width $\leq$ skin tape **body** width, be equipped



with a signal shielding layer between storing **bag** and the skin tape **body**, article accessible signal shielding layer in the storing **bag** shields the scanning signal outside the **belt**. Not only can be used for tight restraining on the waist as decorating or prevent that trousers from dropping, but also can its accommodation space inside place to desire to hide the article of protection carry out direct scanning from openly direct to the article in its accommodation space and block outside scanning apparatus to have the effect of preventing **robbing**, prevent burglary and preventing detecting, simple structure, with low costs, the theftproof is effectual.

14/59 © EPODOC / EPO

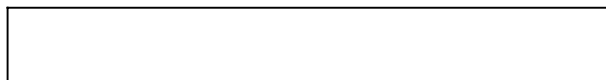
PN - [CN206749666U](#) U 20171215
 PR - CN201720564716U 20170520
 AP - CN201720564716U 20170520
 DT - I
 PA - TAN HONGBIAO
 TI - Case and **bag** anti -theft device in car
 AB - The utility model discloses a case and **bag** anti -theft device in car. The utility model aims to provide a case and **bag** anti -theft device in car, square ring and intermediate lamella including a **body** coupling, the intermediate lamella is equipped with the through - hole, and the safety rope passes the through -hole sets up, intermediate lamella parcel matcoveredn, the utility model discloses the safety rope is binded or is twined personally hand - carrying article, inserts front passenger seat safety **belt**



socket with square ring after winding. The hand -strap part that the optimum location is case and **bag** is binded to the safety rope, binds convenient fast, the safety rope is kept away from intermediate lamella one end and can be detained with the mountain -climbing and be connected, detains the portable **bag** portion grasping with case and **bag** through the mountain -climbing, and this kind of mode is more convenient quick, and the opening part detained of mountain -climbing to be equipped with the nut fixed, increase and tak eoff the case and **bag** step away, the **stolen** risk of **robbing** of reduction case and **bag**.

15/59 © EPODOC / EPO

PN - [CN206750284U](#) U 20171215
 PR - CN201720370332U 20170411
 AP - CN201720370332U 20170411
 DT - I
 PA - XIAMEN VANGENES BIO TECH CO LTD
 TI - Packing plastic packaging machine of sample **thief**
 AB - The utility model provides a packing plastic packaging machine of sample **thief**, its includes heat -seal briquetting and heat -seal conveyer **belt**, and heat -seal briquetting and heat -seal conveyer **belt** are installed in a box **body** frame side, the heat -seal conveyer **belt** is for conveying the wrapping **bag** to the **belt** of heat -seal briquetting department, and the heat -seal conveyer **belt** passes through the motor and drives the action wheel and follow driving wheel cooperation operation, the input of heat -seal



conveyer **belt** is provided with an input frame, and this input was put up, and the slider is adjustable to be installed in a side of **body** frame.

16/59 © EPODOC / EPO

PN - [CN107397320](#) A 20171128

PR - CN201610336462 20160520

AP - CN201610336462 20160520

DT - I

CT - || STSE (A)
[CN103653632](#) A 20140326
 [X] (TIANJIN CITY ZHIYUAN SCIENCE & TECHNOLOGY DEV CO LTD)
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[CN203676381U](#) U 20140702
 [A] (TIANJIN ZHIYUAN TECHNOLOGY DEV CO LTD)
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CI - A45C13/20 (CN)
 - A45C13/24 (CN)

PA - HAOYUEQUAN HARDWARE PRODUCTS CO LTD

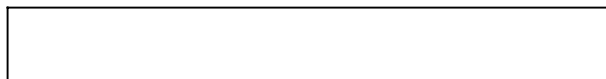
TI - Anti-stealing and **robbing** automatic call alarming **bag**

AB - The invention relates to an anti-stealing and **robbing** automatic call alarming **bag** which is composed of a **bag body**, a **bag belt**, and a trigger device, a high voice alarm, an anode power line and a cathode power line assembled on one side in the **bag body**, wherein the **bag belt** is composed of a long strap, an automatic alarm state **bag belt** section and a non-automatic alarm state bearing **bag belt** section; and the trigger device is composed of a non-elastic **bag belt** section, an elastic **bag belt** section, a loudspeaker metal locking part I and a loudspeaker



metal locking part II. The anti-stealing and **robbing** automatic call alarming **bag** provided by the invention is simple in structure, reasonable in design and low in cost. Stealing and **robbing** are prevented by means of an anti-stealing and **robbing** device to prevent lawless persons from steal and rob properties in a forced manner. The anti-stealing and **robbing** automatic call alarming **bag** is high in sensitivity, and avoids problems of failure in alarming and mistaken alarming. The safety of a wallet is improved, the service life of the **bag body** is prolonged, and the anti-stealing and **robbing** automatic call alarming **bag** brings very great convenience to trip and life and has very good practical and promotional value.

- 17/59 © EPODOC / EPO
- PN - [CN107373958](#) A 20171124
- PR - CN201710659167 20170804
- AP - CN201710659167 20170804
- DT - I
- CT - || STSE (A)
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[CN201210923Y](#) Y 20090325
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[CN106901479](#) A 20170630
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段以及附图1 *

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- A45C1/08 (CN)
- A45C13/185 (CN)
- A45C13/20 (CN)
- A45C13/24 (CN)
- A45C15/00 (CN)
- CA - A45C2001/065 (CN)
- A45C2001/086 (CN)
- PA - ZHANG XIAOWEI
- TI - Multifunctional antitheft wallet
- AB - The invention discloses a multifunctional antitheft wallet. The multifunctional antitheft wallet comprises a wallet **belt** and a foldable **bag body**, wherein a power supply pocket is arranged at one side inside the **bag body**, the other side is provided with a money and card pocket, and a power bank is arranged in the power supply pocket; and an alarming device electrically connected with the power bank and a tension switch electrically connected with the alarm are disposed between the power supply pocket and the money and card pocket in the **bag body**, and the wallet **belt** is connected with an operating end of the tension switch, so that when the tension switch suffers a force greater than 50N, the alarming device is triggered to issue an alarm. The multifunctional antitheft wallet can issue the alarm in the act of stealing so as to frighten the **thief**, so that the **thief** can give up the stealing.

18/59 © EPODOC / EPO

- PN - [CN204949882U](#) U 20160113
- PR - CN201520677084U 20150905
- AP - CN201520677084U 20150905
- DT - I
- PA - WANG MING
- TI - Prevent stealing case and **bag**



AB

- The utility model relates to a prevent stealing case and **bag**, the include luggage **body**, the case and **bag body** is provided with the zip fastener, the zip fastener includes chain **belt** and lower chain **belt** and sets up at last chain **belt** the chain tooth on the chain area and pull head of joining chain tooth under and, the left side of zip fastener is the blind end, the zip fastener right side is the open end, the tip chain tooth of zip fastener open end is the metallic bond tooth, the setting is connected at this internal battery positive pole of case and **bag** through wire and setting at the metallic bond tooth of last chain **belt**, the metallic bond tooth of chain **belt** that is provided down passes through the wire and is connected mutually with electromagnetic switch, electromagnetic switch is connected with the source phase, electromagnetic switch is connected with alarm positive input terminal through the wire, alarm negative pole input is connected with the battery negative pole. The utility model discloses prevent stealing case and **bag**, low in manufacturing cost, simple structure, convenient to use is drawn back by the **robber** or case and **bag** when being severed when the zip fastener, and the alarm sends the alarm, can prevent effectively that the **robber** from stealing property in the case and **bag**.

19/59 © EPODOC / EPO

PN - [CN204363206U](#) U 20150603

PR - CN20152015395U 20150109

AP - CN20152015395U 20150109



DT	- I
PA	- XI AN XINAN CONFIDENTIAL INST OF TECHNOLOGY
TI	- Intelligent security bag
AB	- The utility model discloses an intelligent security bag . The intelligent security bag comprises a bag body , a bag belt , a control circuit and a wireless remote control. The bag belt is connected to the upper end of the bag body . A metal net protection layer is arranged on the outer side of the bag body . A high-voltage pulse generator is embedded into the outer side of the bag body and connected with the metal net protection layer. An inclination and vibration sensor, a GPS positioning device and a signal receiver are embedded into the bag body . A buzzer is arranged at the right end of the upper side of the bag body . The control circuit is arranged on the bag body and connected with the signal receiver. The wireless remote control is wirelessly connected with the control circuit through the signal receiver. The high-voltage pulse generator, the inclination and vibration sensor, the GPS positioning device and the buzzer are connected with the control circuit. The GPS positioning device is connected with a single-chip microcomputer, and the single-chip microcomputer is connected with a wireless transmitting module. The intelligent security bag is simple in structure, convenient to use, good in anti-loss, anti- robbing and ant-theft effect, high in intelligent degree and capable of meeting the use requirements of people.

20/59 © EPODOC / EPO

PN - [CN204340891U](#) U 20150520

PR - CN201420793891U 20141216

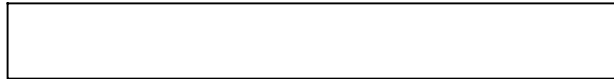
AP - CN201420793891U 20141216

DT - I

PA - DAI WEIFENG

TI - Multifunctional automobile safety **belt** buckle

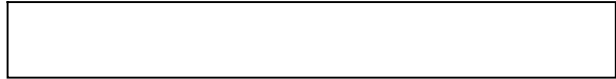
AB - The utility model provides a multifunctional automobile safety **belt** buckle. The buckle comprises a general safety **belt** buckle **body**, a woven **belt** loop and a climbing button carabiner, and the woven **belt** loop is connected with the general safety **belt** buckle **body** and the climbing button carabiner in a penetrating and winding mode. The using functions of a self-contained safety **belt** buckle and a self-contained safety **belt** plug of an automobile are extended and optimized, and meanwhile the buckle has the functions of locking and buckling up a **bag belt** for a man or a woman and serving as a pet leash and the like. By means of the multifunctional automobile safety **belt** buckle, the problems that the self-contained safety **belt** buckles of some certain automobiles are not easy to plug in and connect due to the fact that the safety **belt** buckles are short and concealed, the safety **belt** buckles are not long enough for obese persons, bags placed in the automobiles are **stolen** or plundered, and pets move about in the automobiles or jump out of the automobiles are solved. The multifunctional automobile safety **belt** buckle has the advantages of being safe,



practical, multifunctional in use, optional in arrangement, simple in operation, preventive against theft and **robbery** and the like.

21/59 © EPODOC / EPO

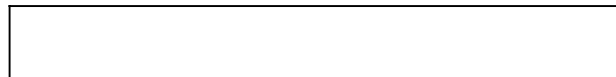
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PR - CN201410774933 20141216
AP - CN201410774933 20141216
DT - I
CT - || STSE (A)
[CN204340891U](#) U 20150520
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[CN201362213Y](#) Y 20091216
[A] (HAIRONG YUAN [CN])
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20081224 [A] (ANTELLINI BARBARA [IT], et al)
[A] 1-2
* 全文 *
CI - B60R7/04 (CN)
PA - (A)
DAI WEIFENG
TI - (A)
Multifunctional automobile safety **belt** fastener
AB - (A)
The invention discloses a



multifunctional automobile safety **belt** fastener which comprises a universal safety **belt** fastener **body**, a woven **belt** ring and a climbing hook, wherein the woven **belt** ring is connected with the universal safety **belt** fastener **body** and the climbing hook in a penetrating and winding manner. While use functions of the safety **belt** fastener and a safety **belt** plug which are contained in an automobile are optimized, a function of simultaneously locking objects such as a **bag belt** of a man or a women and a pet dragging rope is realized. The problems that the safety **belt** fasteners of part of automobiles are short and secluded and are unlikely to plug, a safety **belt** is not long enough for fat people, bags put in an automobile are **stolen** or **robbed**, a pet messing around in the automobile may affect driving or the pet jumps out of the automobile and the like are solved. The multifunctional automobile safety **belt** fastener has the advantages of safety, practicability, multi-purpose property, random configuration, simple operation, stealing and **robbing** prevention and the like.

22/59 © EPODOC / EPO

PN	- CN204132604U U 20150204
PR	- CN201420602490U 20141017
AP	- CN201420602490U 20141017
DT	- I
PA	- XUCHENYAO
TI	- Multifunctional sunscreen curtain
AB	- The utility model provides a multifunctional sunscreen



curtain. The multifunctional sunscreen curtain is composed of a sunscreen curtain **body**, a storage **bag**, a plurality of lobster clasps, a hidden button **belt**, a hidden button assembly I, a hidden button assembly II, a sealing strip, a fastener and an opening. The sunscreen curtain **body** is provided with the lobster clasps, the sunscreen curtain **body** is provided with the storage **bag**, the hidden button **belt**, the hidden button assembly I and the sealing strip respectively, the storage **bag** is provided with the fastener connected and fixed with the opening in the sealing strip, the hidden button **belt** is provided with the hidden button assembly II, and a decorative curtain is arranged on one side of the sunscreen curtain **body**. The multifunctional sunscreen curtain is simple in structure and variable in function, the multifunctional sunscreen curtain can be hung on a framework of a sunscreen umbrella to block the sun, can block the external view for prying and avoid the risk that a **bag** is **stolen** when the **bag** is carried on the shoulder, and also can be used as a cape when the indoor temperature is too low or the weather changes, and the multifunctional sunscreen curtain is convenient to store and does not occupy space.

23/59 © EPODOC / EPO

PN	- CN204091255U U 20150114
PR	- CN201420558394U 20140926
AP	- CN201420558394U 20140926
DT	- I
PA	- UNIVZHEJIANG OCEAN
TI	- Multifunctional anti-theft bag



AB

- The utility model discloses a multifunctional anti-theft **bag**, and belongs to the technical field of knapsacks. The multifunctional anti-theft **bag** comprises a **bag body** and a **bag belt**, wherein the **bag body** is provided with a zipper; an inserting-buckling parent **body** and an inserting bolt which match with each other are respectively arranged at the two ends of the **bag belt**; a first **bag belt** connection buckle and a second **bag belt** connection buckle are arranged on the **bag body**; the two ends of the **bag belt** respectively penetrate through the first **bag belt** connection buckle and the second **bag belt** connection buckle; the inserting bolt is inserted into the inserting-buckling parent **body** so as to form a circular ring which can be tied on the corresponding part of the **body**; nylon fasteners are arranged in the middle of the **bag belt** and on the outer surface of the **bag body**. The technique is adopted, and the nylon fasteners are arranged on the **bag body** and the **bag belt**, so that different buckling ways can be chosen according to actual requirements to carry the **bag** in different ways; moreover, an elastic material filling layer is arranged in the **bag body**, so that the **bag body** can be put under the head and used as a pillow in need of having a rest, and the **bag belt** can be fixed at the head part to avoid stealing, and therefore, the multifunctional anti-theft **bag** has a simple structure and various functions and can play a role

in prevention of **thievery**, and the multifunctional anti-theft **bag** is highly appreciated by consumers and is suitable for popularization and application.

24/59 © EPODOC / EPO

PN - [CN203934798U](#) U 20141112
PR - CN201420270026U 20140526
AP - CN201420270026U 20140526
DT - I
PA - GUO KAI
TI - Anti-theft **bag**
AB - The utility mode discloses an anti-theft **bag**. The anti-theft **bag** comprises a **bag body** and a closed zipper arranged on the **bag body**, wherein each of two side walls of the **bag body** is internally provided with an interlayer; each interlayer is internally provided with a first alarm and two metal mesh wire groups which are connected with a first power supply in series, one metal mesh wire group is connected with the positive pole of the first power supply, the other metal mesh wire group is connected with the negative pole of the first power supply, and the metal wires of the two metal mesh wire groups are distributed at intervals in a way of being staggered up and down; the closed zipper comprises a tooth zipper **belt**, a conductive metal pull head connected with the two sides of the tooth zipper **belt**, and a front fastener and a rear fastener for fixing the two ends of the tooth zipper **belt**; a metal sheet is fixed near the front fastener on the tooth zipper **belt**, and the metal sheet is sequentially connected in series with a



second alarm, a power switch and a second power supply in a cavity of the **bag body**, as well as the conductive metal pull head connected with the two sides of the tooth zipper **belt**. According to the anti-theft **bag**, when the side wall of the **bag body** is scraped by the metal sheet and the metal sheet touches one metal mesh wire group, the first alarm gives an alarm, and when the zipper is pulled open, the second alarm gives an alarm, so that belongings in the **bag** can be effectively prevented from being **stolen**.

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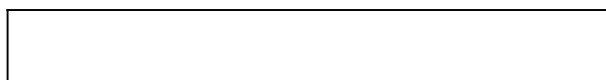
PN - [CN203873189U](#) U 20141015
 PR - CN201420317896U 20140611
 AP - CN201420317896U 20140611
 DT - I
 PA - SHENZHENGLIE
 TI - Cylindrical **bag**
 AB - The utility model discloses a cylindrical **bag** which comprises a **bag body** and a **belt-loop**, wherein the **bag body** is provided with a front **bag** face and a rear **bag** face, rectangular openings are formed at the upper ends of the front and rear **bag** faces, the **belt-loop** is connected in the openings in series, an opening is formed on the front **bag** face, the bottom end of the opening is arranged in a three-quarter position of the front **bag** face, the opening is provided with a zipper, a circular fastening lock is connected to a handle of the zipper, the fastening lock is provided with a spring opening, the **bag body** is further provided with a folding face which is respectively connected with



the front **bag** face and the rear **bag** face, a rectangular hole is further formed at the upper end of the folding face, the opening is connected with the **belt**-loop, the **belt**-loop is further provided with a buckle, and the buckle is wider than the opening. The cylindrical **bag** disclosed by the utility model is simple in structure and reasonable in design, and articles can be conveniently taken on a basis of not changing the original volume. Furthermore, the cylindrical **bag** can effectively prevent **thieves** and is suitable for being used in daily life by people.

26/59 © EPODOC / EPO

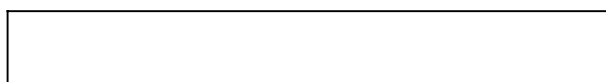
PN - [JP2014027991](#) A 20140213
 PR - JP20120169408 20120731
 AP - JP20120169408 20120731
 DT - I
 FI - A45C13/02&G; A45C13/18; A45C13/18&Z; A45C3/00; A45C5/03; A45C5/14&H
 FT - 3B045/AA02; 3B045/EB11; 3B045/FB02; 3B045/FC04; 3B045/FC07; 3B045/FC08; 3B045/GB01
 PA - SUNCO LUGGAGE CO LTD
 TI - **BAG** WITH ANTITHEFT FUNCTION
 AB - PROBLEM TO BE SOLVED: To provide a soft case type travelling **bag** in which stored articles are prevented from being **stolen** when the engagement of the element of a fastener used for opening/closing the opening part is broken, with the **bag** easily opened, and in which no trimming tape is worn out or split up by contact with a slider, wherein the trimming tape is for covering in good style a sewing margin for



sewing en-masse each end of the fastener tape and the front/rear cloth constituting the **bag**. SOLUTION: In an antitheft **bag**, opening/closing of a **body** opening part and a lid **body** covering the opening part is performed by a fastener. The **bag** is characterized in that a trimming member 1 for covering a sewing margin, in which fastener tapes 6, 7 and pieces of cloth 9, 10 comprising the **body** 22 or the lid **body** 21 are sewn en-masse, is composed of a head part 2 mounted with a shape-maintaining core material 4 and a pair of **belt**-like pieces 3, 3 covering the sewing margin, and that the trimming member 1 is attached to the edge of either the **body** opening part or the lid **body**, and is closely arranged immediately below the element of the fastener when the fastener is closed.

27/59 © EPODOC / EPO

PN - [CN103315495](#) A 20130925
 PR - CN20121095986 20120324
 AP - CN20121095986 20120324
 DT - I
 PA - GUOYAJUAN
 TI - Theft-proof mobile phone **bag**
 AB - The invention relates to a theft-proof mobile phone **bag**, and belongs to the field of living goods. The **bag** comprises a **bag body** (1); the top of the **bag body** (1) is provided with a **bag** mouth; the **bag** mouth is provided with a **belt** (2). Characteristics are that: the outer surface of the **bag body** (1) is provided with a plurality of decorative beads (3) and bowknots (4); the decorative beads (3) and the



bowknots (4) are staggered, and are fixed on the front surface of the **bag body** (1); and metal nets are embedded in fabric material of the **bag body** (1). The decorative beads and bowknots are fixed on the front surface of the mobile phone **bag** in a stagger manner, so that a stereoscopic sense of the mobile phone **bag** is enhanced. The mobile phone in the **bag** can be protected from **thieves**.

28/59 © EPODOC / EPO

PN - [CN203182245U](#) U 20130911
 PR - CN20132062777U 20130204
 AP - CN20132062777U 20130204
 DT - I
 PA - LIU XIA
 TI - Music anti-theft **bag**
 AB - The utility model discloses a music anti-theft **bag** which comprises a **bag body** and a zipper; the zipper comprises metal blocks at two ends and a zipper puller moving on the zipper; the metal blocks and the zipper puller are respectively provided with metal wafers and contacts; the wafers and the contacts are respectively connected with leads; the other ends of the leads are respectively connected with an anti-theft alarming circuit; the wafers, the contacts and the anti-theft alarming circuit form a closed circuit loop; the anti-theft alarming circuit comprises a relay, a controller, an LED (light-emitting diode) lamp, a battery and a loudspeaker; the controller is respectively connected with the relay, the LED lamp and the loudspeaker; the battery provides working voltage for



the devices above respectively. The music anti-theft **bag** provided by the utility model is inventive in concept, is simple in structure, is low in cost, is reliable in performance, and can prevent stealing by **thieves** in use effectively; when **thieves** pull the zipper puller, or cut off a **bag belt** or scratch any part of the **bag** surfaces, the circuit breaks off, the loudspeaker in a music case alarms, and meanwhile a twinkling LED lamp twinkles.

29/59 © EPODOC / EPO

PN - [JP2013252251](#) A 20131219

PNFP - JP5229676B B1 20130703

PR - JP20120128974 20120606

AP - JP20120128974 20120606

DT - I

FI - A45C13/02&G; A45C13/30&G; A45C3/00&P

FT - 3B045/AA05; 3B045/AA55; 3B045/FC04; 3B045/GA01; 3B045/GA02; 3B045/GA03; 3B045/GB02; 3B045/GD02; 3B045/GD03

PA - (A)
PR & DESIGN INC

TI - (A)
BELT FOR BAG AND BAG WITH THE BELT FOR BAG

AB - (A)
PROBLEM TO BE SOLVED: To provide a **belt** for a **bag** hardly be **robbed** and easily changeable to applications such as a pochette, a shoulder **bag**, a **belt bag**, and a **bag** with the **belt** for a **bag**.
SOLUTION: A **belt** for a **bag** constituted such that a gripping part is formed by sewing a skin covering a center part of the **belt**, moving rings capable of adjusting a length of folding back parts of



the **belt** are attached to a small annular parts formed by folding back both end parts of the **belt** so as not to overlap the center part respectively and further folding back superposed distal end parts of the **belt** and sewing the same, and middle annular bodies are turnably attached, annular bodies for connecting the **bag** are turnably attached to large annular parts formed at both the end parts of the **belt** by attaching the moving rings respectively, and fasteners for a cover are sewn to both end parts of the gripping parts of the **belt**, an exterior cover covering the gripping part, a **bag body**, and the **bag** comprising square wrapping cloth-shape sheet.

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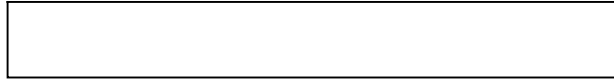
PN - [CN203073463U](#) U 20130724
 PR - CN201220728156U 20121227
 AP - CN201220728156U 20121227
 DT - I
 PA - LI HONGJIAN
 TI - Anti-theft schoolbag
 AB - The utility model discloses an anti-theft schoolbag which comprises a **bag body** provided with a zipper, wherein a touch switch which is matched with a puller of the zipper is arranged at the position, close to a front **belt** head of the zipper, in the **bag body**. A buzzer, an indicator light, a switch and a battery are arranged on the **bag body**, and the battery, the switch, the buzzer, the indicator light and the touch switch are sequentially connected in series through a wire. The anti-theft schoolbag is simple in structure, convenient to operate, and capable of



effectively preventing
occurrence of the situation
that the schoolbag is **stolen**.

31/59 © EPODOC / EPO

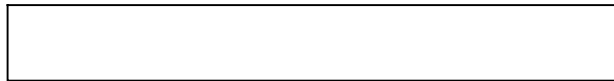
PN - [JP2013042928](#) A 20130304
PNFP - JP5599372B B2 20141001
PR - JP20110182648 20110824
AP - JP20110182648 20110824
DT - I
CT - || STSE (A)
[JP2010261191](#) A 00000000 [];
[JPS5214656B](#) B2 00000000 [];
[JPS62122666U](#) U 00000000 []
FI - A47B81/00&F
PA - (A)
MAKOTO SHOJI KK; SANTEKKU
KK
TI - (A)
GOLF **BAG** RACK
AB - (A)
PROBLEM TO BE SOLVED: To
prevent stored golf bags and
golf clubs from being **stolen**.
SOLUTION: A golf **bag** rack is
structured such that a left
support pillar 3 and a right
support pillar 4 are fixed
onto a base 2, a left side wall
5 is fixed to the left support
pillar 3, a right side wall 6 is
fixed to the right support
pillar 4, an lower skeletal
frame 7 and an upper skeletal
frame 8 are built across the
rear portion of the left
support pillar 3 and the rear
portion of the right support
pillar 4, a front cover 9 and a
top plate 10 are built across
the upper portion of the left
support pillar 3 and the
upper portion of the right
support pillar 4 and are fixed,
and the upper portion of a
golf **bag** 11 stored in an
accommodation chamber 12
is covered by the front cover
9, top plate 10, left side wall
5, and right side wall 6. The
structure makes it difficult to



take out golf clubs 24 from the inside of the golf **bag** 11, thus making it possible to prevent the stealing of the golf clubs. Furthermore, since a rope 15 is passed between the **body** 21 of the golf **bag** 11 and its shoulder **belt** 22 and then locked with a key 17, it also becomes possible to prevent the golf **bag** 11 from being **stolen**.

32/59 © EPODOC / EPO

PN - [CN202698049U](#) U 20130130
 PR - CN201220434215U 20120830
 AP - CN201220434215U 20120830
 DT - I
 PA - LIUWENSHAN
 TI - Anti-**robbing bag**
 AB - The utility model relates to an anti-**robbing bag**, which comprises a true **bag body**, wherein the true **bag body** is placed in a fake **bag body** and is fixedly arranged on a human **body** through a connecting **belt**. The anti-**robbing bag** has the advantages that the structure design is reasonable, the true **bag body** is hidden in the fake **bag body** and is fixedly arranged on the human **body** through the connecting **belt**, in addition, an electronic warner is arranged in the true **bag body**, a warning switch is simultaneously arranged at the pasting part of the true **bag body** and the fake **bag body**, when the **robbing** occurs, the electronic warner can be started for giving out warning through the separation of any one pasting part of the fake part and the true part, the **bag** is prevented from being **robbed**, the ruffian violence is prevented and scared, the personnel safety



and the property safety are protected, and the effect on the **robbing** through driving a vehicle is particularly realized.

33/59 © EPODOC / EPO

PN - [CN202635864U](#) U 20130102
PR - CN201220185483U 20120427
AP - CN201220185483U 20120427
DT - I
PA - UNIV SHANGHAI DIANJI
TI - Safe **bag**
AB - The utility model provides a safe **bag** which comprises a **bag body** and a **bag belt**, wherein the **bag body** comprises an outer layer, an inner layer and a protective layer; and the protective layer is a metal mesh layer, the metal mesh layer is used as a conducting medium and is also respectively connected with a light-emitting device and a buzzer, the light-emitting device and the buzzer form a parallel circuit, and the parallel circuit is connected in series with a switch and then connected with the two ends of a battery. Compared with the existing bags, the safe **bag** provided by the utility model has the characteristic of being prevented from being cut by **thieves**.

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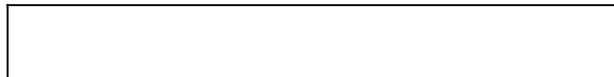
PN - [CN202456842U](#) U 20121003
PR - CN201120548111U 20111226
AP - CN201120548111U 20111226
DT - I
PA - JIACHENG ZHANG
TI - Anti-**robbing** satchel
AB - The utility model discloses an anti-**robbing** satchel, which comprises a **bag body** and a back **belt**, wherein a

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connecting **belt** is arranged on the **bag body**, and a magic tape is arranged between the connecting **belt** and the back **belt**. Through the structure, when a ruffian robs the **bag body**, the **bag body** can be separated from the back **belt** because of the adoption of the magic tape, and the human **body** injury because the **bag body** and the back **belt** are connected into a whole can be avoided. When the ruffian robs the back **belt**, the **bag body** and the back **belt** can be separated because of the adoption of the magic tape, and the **bag body** can be protected from being **robbed** by the ruffian.

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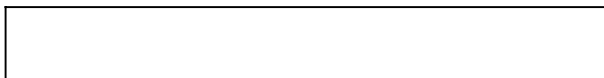
PN - [CN202436362U](#) U 20120919
 PR - CN20122040407U 20120207
 AP - CN20122040407U 20120207
 DT - I
 PA - HUIHENG ZHANG
 TI - Stealing-preventing **bag**
 AB - The utility model discloses a stealing-preventing **bag** which mainly comprises a **bag body** (1), a **bag** cover (2), a small iron sheet (3), a **bag belt** (4), a music chip (5), a buzzer (6), a micro-vibration switch (7), a magnet (8) and a battery (9). The stealing-preventing **bag** is characterized in that the **bag body** (1) is fixedly adhered and connected with the **bag** cover (2), the magnet (8) is fixed and adhered on the **bag body** (1), the small iron sheet (3) is fixed and adhered on the **bag** cover (2), the micro-vibration switch (7) and the music chip (5) are fixed and adhered on the **bag** cover (2), the buzzer (6) and the battery (9) are fixed and adhered in



the **bag body** (1), and the music chip (5), the micro-vibration switch (7), the buzzer (6) and the battery (9) are connected through a lead. By only opening the **bag** cover (2), the micro-vibration switch (7) is connected with the battery (9), and the music chip (5) can send an alarm so as to prevent a **thief** from stealing.

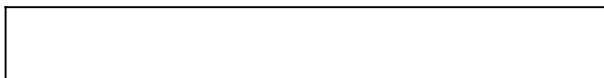
36/59 © EPODOC / EPO

PN - [CN202276871U](#) U 20120620
 PR - CN201120428461U 20111102
 AP - CN201120428461U 20111102
 DT - I
 PA - XIZHOU SU
 TI - Leather **belt** with wallet
 AB - The utility model relates to a leather **belt** and in particular relates to a leather **belt** with a wallet. The leather **belt** comprises a leather **belt body**, and is mainly characterized in that a **bag** is arranged on the leather **belt body**; a **bag** cover is arranged at the opening of the **bag**; and a button is arranged on the **bag** cover and used for preventing objects in the **bag** from being exposed. The leather **belt** with the wallet is simple in structure and ingenious in design; and traveling people have one more places for storing precious objects without worrying that the precious objects are lost or worrying that the precious objects are **stolen** by **thieves** in a crowd.



37/59 © EPODOC / EPO

PN - [CN201709648U](#) U 20110119
 PR - CN201020108576U 20100128
 AP - CN201020108576U 20100128



DT - I

PA - JIAXING LIANGYA
LEATHERWARE CO LTD

TI - **Robbery-resistant bag**

AB - The utility model provides a **robbery-resistant bag** which comprises a **bag body** and a **bag belt** arranged on the **bag body**, wherein the **bag body** is internally provided with an airbag, and at least one of inductive switches which are connected with the airbag are arranged between the **bag belt** and the **bag body**. When the **bag belt** is separated from the **bag body**, the inductive switches switch on a circuit, and the airbag is expanded, so that the **robber** can not rob the **bag** any longer. Therefore, the **robbery-resistant bag** can effectively avoid the **robbery** and can alarm the **robber**.

38/59 © EPODOC / EPO

PN - [CN101731810](#) A 20100616

PR - CN200810197673 20081118

AP - CN200810197673 20081118

DT - I

PA - XIAOFEI CHEN

TI - Anti-theft handbag

AB - The invention relates to an anti-theft handbag comprising an inner **bag body**, an outer **bag body** and a **bag lifting belt**, wherein a metal piece is arranged between the inner **bag body** and the outer **bag body**, and the metal piece is connected with a zipper on the inner **bag body**. Due to the adoption of the structure, when a **thief** uses a sharp tool for lacerating the handbag, only the outer **bag body** can be lacerated, the inner **bag body** is difficult to lacerate due to the protection of the metal



piece, thereby preventing the handbag from being lacerated by the **thief** and further avoiding the financial loss.

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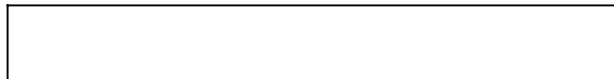
PN - [CN201499763U](#) U 20100609
PR - CN200920147447U 20090403
AP - CN200920147447U 20090403
DT - I
PA - JIANWEI WANG
TI - **Robbery-prevention safe bag**
AB - The utility model provides a **robbery-prevention safe bag** which has the advantages that the **bag body** and the **bag belt** can be separated from each other when a law-breaker robs the **robbery-prevention safe bag**, and a metal filament capable of being stretched continuously by a certain length is connected between the **bag body** and the **bag belt**.
The **robbery-prevention safe bag** comprises the **bag body** and the **bag belt**, wherein, while being pulled by certain external force, the **bag body** and the **bag belt** can be separated; the **bag belt** is a hollow ring-shaped **belt**; the metal filament arranged in the **bag belt** is led out from two ends of the **bag belt**, and is connected to a filament storage box arranged below the outer surface layer of the **bag body** through a small hole formed on a **bag belt-bag body** connection device; one part of the **bag belt-bag body** connection device is fixed on the **bag body**, and the other end thereof is fixed on the **bag belt**, and the two parts are separated while being pulled by certain external force; the filament storage box is arranged below the outer surface layer of the **bag body**;



each **bag belt-bag body** connection device can be provided with one corresponding filament storage box; and certain quantity of metal filament which can be easily pulled out is stored in the filament storage box. The utility model is provided with **robbery**-prevention function, can protect the personnel safety of a user to a certain extent, and can serve positive function in restraining crimes and protecting public safety.

40/59 © EPODOC / EPO

PN - [CN201480267U](#) U 20100526
 PR - CN200920209126U 20090903
 AP - CN200920209126U 20090903
 DT - I
 PA - WANG JUN
 TI - Portable waist **bag**
 AB - The utility model relates to a portable waist **bag**, which comprises a three-dimensional **bag**, an accessorial three-dimensional **bag**, a hidden **belt** and a **bag body**. Two sides of the front face of the **bag body** are provided with the three-dimensional **bag** and the accessorial three-dimensional **bag** respectively; the rear part of the **bag body** is provided with the hidden **belt**; the **bag body** on two sides of the hidden **belt** is provided with two adjustable hard braids and two snare buckles; and the tail ends of the adjustable hard braids are provided with male and female buttons which are matched with each other. As the three-dimensional **bag** and the hidden **belt** are arranged on the portable waist **bag**, mobile phones,



business cards, bank cards, Renminbi and other small objects can be optionally placed for preventing **thieves**. The fixing structure of the **bag body** is more stable with the combined arrangement of the male and female buttons and the hard braids.

41/59 © EPODOC / EPO

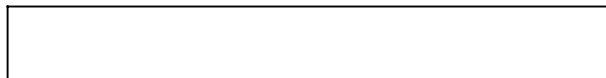
PN - [CN201379190Y](#) Y 20100113
 PR - CN20092099530U 20090402
 AP - CN20092099530U 20090402
 DT - I
 PA - QINGWEN FU
 TI - Anti-theft **bag**
 AB - The utility model relates to a **bag**, in particular to an anti-theft **bag**, which comprises a **bag** and a **bag belt**, wherein two circular rings are arranged on the **bag**, the **bag belt** includes a back strap, an auxiliary back strap and a middle **bag belt** connecting with the back strap and the auxiliary back strap, the auxiliary back strap penetrates through the two circular rings on the **bag**, and the back strap, the auxiliary back strap and the middle **bag belt** are respectively equipped with at least one adjusting element for adjusting length. A user can adjust the length of the back strap, the auxiliary back strap and the middle **bag belt** properly according to human **body** requirements, wear the back strap, the auxiliary back strap and the middle **bag belt** respectively on the shoulders, and automatically tension the two circular rings to be tightly jointed to the **body**. The anti-theft **bag** has the advantages of being prevented from being **robbed** or **stolen**,



having light weight, and being capable of containing valuables of cash, bank card, mobile phone and the like.

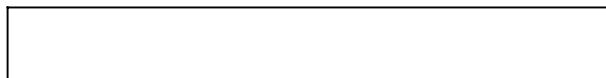
42/59 © EPODOC / EPO

PN - [CN201315949Y](#) Y 20090930
PR - CN200820210955U 20081216
AP - CN200820210955U 20081216
DT - I
PA - LIU LIU [CN]
TI - Warning anti-theft **bag**
AB - The utility model relates to a warning anti-theft **bag** which comprises a **body**, a cover and a **belt**. The cover is provided with a warning device. The warning device is provided with a speaker for warning or/and a warning lamp, wherein one end of the speaker or/and the warning lamp is connected with a power supply while the other end is connected with a power supply switch; and the warning device is also provided with a button switch, wherein one end of the button switch is connected with the power supply switch while the other end is connected with the power supply. When a theft unzips the cover to **thieve**, the speaker can immediately send out warning sound, and the warning lamp emits warning light so as to warn the **bag** owner to guard against, thus improving the safety of the **bag**.



43/59 © EPODOC / EPO

PN - [CN201282809Y](#) Y 20090805
PR - CN200820153077U 20080916
AP - CN200820153077U 20080916
DT - I
PA - SHANGHAIYUXIANG TRADING CO LT [CN]



TI - Anti-**robbery bag**

AB - The utility model discloses an anti-**robbery bag** composed by combining at least two bags, which is characterized in that each **bag** is provided with a thread gluing **belt**, and the bags are combined by the thread gluing belts, wherein the main **bag** stores important matters and the auxiliary bags store insignificant matters or store nothing, the main **bag** and the auxiliary bags are adhered by the thread gluing belts. When get out, users can back or lift the auxiliary bags, the auxiliary bags are at outer side and the main **bag** is at inner side and close to human **body**, the main **bag** is tied on **body** via waist belts and the like. When in **robbery**, the auxiliary bags may be **robbed**, and the main **bag** is separated from the auxiliary bags, but is kept on **body**, thereby protecting the important matters in the main **bag** from **robbery**.

44/59 © EPODOC / EPO

PN - [CN201207990Y](#) Y 20090318

PR - CN200820102563U 20080602

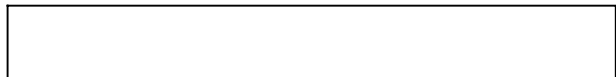
AP - CN200820102563U 20080602

DT - I

PA - JIN YOU [CN]

TI - Novel waist **bag**

AB - The utility model provides a novel portable waist pack which can prevent personal effects from being **stolen**. The waist pack comprises a pack **body** with a certain volume and a pack cover rotatably covering the pack **body** through a hinge; a horizontally extending arc-shaped plate is arranged on the unhinged side of the pack **body**; the upper side



edge and the lower side edge of the arc-shaped plate are respectively fixedly arranged on the outer side wall of the pack **body**; an opening is formed at the central part close to the upper part of the horizontal arc-shaped plate; the pack **body** is provided with a male button in a position corresponding to the opening; and a female button matched with the male button is arranged on the free side of the pack cover. The novel wrist pack is hung at the wrist through a **belt** and the **belt** exactly covers the male button and the female button, so that the wrist pack cannot be opened; and when the wrist pack needs to be opened, the whole pack **body** needs to be held up and the **belt** is caused to glide, so as to expose the male button and the female button, and then the pack cover is opened. The wrist pack is not only convenient to carry, but also has a good antitheft function.

45/59 © EPODOC / EPO

PN	- JP2007254913 A 20071004	
PR	- JP20060080073 20060323	
AP	- JP20060080073 20060323	
DT	- I	
FI	- A41D13/00&B; A41D13/015; A41D13/05&125; A41D13/05&162; A41D13/05&175; A41D13/05&187	
FT	- 3B011/AA05; 3B011/AC04; 3B011/AC22	
PA	- SASAKI HISATO; MURATA HIROKO; TANAKA EIKO	
TI	- CUSHIONING STRUCTURE BODY AND HIP PROTECTOR PROVIDED WITH THE SAME	
AB	- PROBLEM TO BE SOLVED: To	

provide a shock-absorbing cushioning structure **body** eliminating conventional inconvenience caused by heavy weight, hardness and bulkiness, and to provide a hip protector provided with the structure **body** promoted to be worn by aged persons for prevention of falling accidents causing bone fracture.

- SOLUTION: The cushioning structure is formed through the following process: laying six pieces of drinking straws side by side; putting an adhesive tape around the outer periphery of the whole of the straws to be integrally formed flat; cutting the straws in a cylinder-axis direction at interval of cutting width H; forming a preparatory aggregate 5 where the straw pieces 51 are gathered/integrated with a band tape 52; and forming a unit cushioning **body** 2 where the preparatory aggregates 5 are stood on a base panel 4 to be integrated into a flat block state; forming many housing parts on a base fabric in a checkered arrangement; and housing the unit cushioning bodies in respective housing parts. The cushioning structure **body** is sewn to trousers, a **stole**, a **belt bag** or the like so as to cover an outside area of the waist of a wearer to be worn via a mean such as a hook-and-loop fastener or a pocket storage.
- COPYRIGHT: (C)2008, JPO&INPIT



AP	- JP19910065580 19910305
DT	- I
FI	- H04B7/26&V; H04M1/02&C; H04M1/02&H; H04M1/17&Z; H04Q7/00&641; H04W88/02
FT	- 5K023/AA07; 5K023/BB00; 5K023/BB23; 5K023/BB25; 5K023/BB27; 5K023/DD08; 5K023/LL06; 5K023/PP01; 5K023/PP16; 5K067/AA21; 5K067/AA32; 5K067/AA33; 5K067/BB04; 5K067/EE02; 5K067/KK17
PA	- NAKAGAWA SHIGEO
TI	- PORTABLETELEPHONESET
AB	- PURPOSE:To improve the portability of a telephone set and to keep a transmission part and a reception part cleanly by enabling a telephone set main body to be bent, and, forming a bent telephone set in ring shape. CONSTITUTION:The neighborhood of the intermediate part of a portable telephone set at both terminals of which the transmission part 1 and the reception part 2 are comprised is linked so as to be bent by an inflection body 4. Both terminal parts of the telephone set are linked or neighbored, and a gap is formed between knob parts 5 and 6. Thereby, the telephone set can be carried by loading on the knob part of a bag , the wrist, or a belt shape material. By holding ring shape with a lock mechanism, the telephone set can be prevented from being stolen . Also, a dustproof function and a waterproof function can be obtained by adhering closely the aperture part of the transmission part 1 on that of the reception part 2, and also, which keeps the transmission part 1 and the

reception part 2 cleanly.

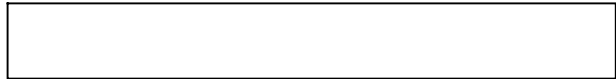
47/59 © EPODOC / EPO

PN - [CN201051924Y](#) Y 20080430
PR - CN200720143985U 20070417
AP - CN200720143985U 20070417
DT - I
PA - JINWANG PAN [CN]
TI - Anti-**robbing** leather handbag
AB - The utility model discloses a snatch-proof leather **bag**, which is designed to solve the problems that a prior leather **bag** has magnetic interference and high making cost, and comprises a leather **bag body**, a shoulder **belt**, a buzzer and two automatic release units, wherein the buzzer is arranged on the inner portion of the leather **bag body**, each automatic release unit is equipped with a release button and a button cover, and the button cover is arranged on the outer side of the leather **bag body**. Two shrapnels are arranged in the inner portion of the button cover, the shrapnels and the buzzer are mutually connected, the shrapnels are detached from a button pivot to be arranged on the end portion of the shoulder **belt**, one end of the shrapnels is inserted into the button cover to lead the two shrapnels to be in a separated state. Because the release button is capable of being made by plastic substate, the release button has the advantages of light mass and easy making. Further, based on the factor, the goods which are put into the inner portion of the leather **bag body** are not capable of being interfered by the magnetic.



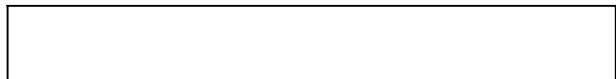
48/59 © EPODOC / EPO

PN - [CN201019158Y](#) Y 20080213
PR - CN20072020705U 20070406
AP - CN20072020705U 20070406
DT - I
PA - MAODONG SUN [CN]
TI - Alarming anti-theft **bag**
AB - The utility model provides an alarming guard against theft packet, comprising a hand **bag**. The utility model is characterized in that a power switch is provided on a **bag belt** of the hand **bag**, a power, a sounder switch, a sounder are separately provided on a **bag body**; the power switch, the power, the sounder switch, and a conductor used by the sounder are connected, and form a loop; the power switch is a contact automatic closing switch, the sounder switch is a passive closing switch. When the alarming guard against theft packet is carried by the back, hand or shoulder, if the packet **thief** tries to uncover or draw the packet, the sounder switch will be touched, the sounder will sound, by which the owner of the packet is reminded to prevent, the safety is increased.



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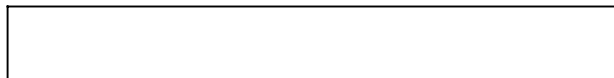
PN - [CN201008410Y](#) Y 20080123
PR - CN20072010768U 20070307
AP - CN20072010768U 20070307
DT - I
PA - DECHEN WANG [CN]
TI - Anti-cutting anti-**robber** package
AB - The utility model relates to an article for daily use, in particular to a cutting-preventive and anti-**robbery** knapsack or a satchel, which



solves the potential safety hazard related to a knapsack or a satchel and guards against cuttings by knives or scissors. A metallic silk cord or a tinsel is arranged inside a **bag belt** connected with the **bag body**, and a tinsel wiring sleeve used for carrying on the shoulder or sleeving on the hand and guarding against cuttings and **robberies** are extracted from the **bag body**. A metallic box **body** can still be arranged in the inner layer of the **bag body**. An opening is arranged on one or more sides of the metallic box **body**, and the door of the box **body** is arranged through the snapping of a snapping cover or through a hinge flap. A slide fastener on the **bag body** is arranged corresponding to the snapping cover. A ferrule can still be arranged on the two sides and the underside of the metallic box **body**. A belting of the metallic box **body** is penetrated through the inside of the ferrule, and the belting of the metallic box **body** is rounded over the bottom and two sides of the box **body**. The metallic box **body**, when being taken out from the **bag body**, can be used as a knapsack or a satchel separately, thereby achieving a separate or combined use. The utility model is capable of achieving functions of cutting prevention, **robbery** resistance, anti-theft and so forth, and durable in use.

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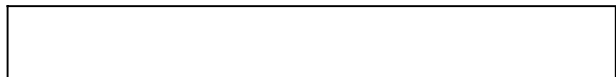
PN - [CN2933104Y](#) Y 20070815
 PR - CN20062024880U 20060705
 AP - CN20062024880U 20060705



DT	- I
PA	- UNIV HEBEI SCIENCE & TECH [CN]
TI	- Anti-theft satchel
AB	- The utility model discloses an anti-theft satchel, comprising a bag body and a belt divided to a main belt and an associated belt , wherein the two ends of the main belt are connected to the two ends of the bag body , one end of the associated belt is connected to the central part of the main belt while the other end is connected to one end of the bag body . When the utility model is used, the main belt is angularly carried on the shoulders, and the associated belt runs over the shoulders, backwards round the shoulders and connected to the bag body via the outer and the front chest, therefore the satchel could always be placed in front the body via the drag effect of the associated belt , the thieves could easily start to steal in the sight of the owner, to avoid satchel being stolen .

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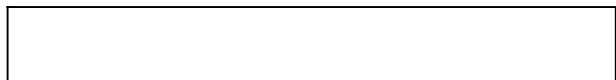
PN	- CN2862740Y Y 20070131
PR	- CN200520144604U 20051216
AP	- CN200520144604U 20051216
DT	- I
PA	- XIONG GUOJUN [CN]
TI	- Theftproof trousers
AB	- Anti-theft trousers, including the trousers body . Internal lining is set at the external layer on the top of trousers; money storage space is set in between the internal lining and the external layer; openings are made at the upper section at the two sides of the money storage space; zip fasteners are fixed at the



openings; hidden **bag** is set at the top of trousers; zip fastener is fixed at the top of the hidden **bag**. With the money storage space formed by the internal lining and external layer at the top of trousers, people going out can place their money into the space. When the waist **belt** is fastened tightly, the money will be hidden at the internal side of the waist **belt** and hard to be **stolen**. The openings and zip fasteners set at the left and right side on the money storage space will facilitate the users to take out the money. In addition, with the hidden **bag** set in this new utility model, people can bring along with them some valuable articles such as credit cards, thus the application scope of the model is further expanded.

52/59 © EPODOC / EPO

PN - [CN2674918Y](#) Y 20050202
 PR - CN20042015818U 20040227
 AP - CN20042015818U 20040227
 DT - I
 PA - LUO QIANJIN [CN]
 TI - Anti-theft safe traveling **bag**
 AB - The utility model discloses an anti-theft safe traveling **bag**. The **bag body** is provided with a carrying **belt**, a net barrier plaited by single lacquered wires is clamped between the surface and the liner of the **bag**, and the two terminals of the net barrier are connected to the disconnection alarm circuit in the **bag**. A tilt meter of the **bag body** is arranged in the **bag body** and connected with the position inclined alarm circuit. The utility model having the function of



preventing from being cut
and **stolen** as well as pilfered
when carried is a double safe
traveling **bag**, having the
better preventing function to
the pilferage caused by the
traveling **bag** being cut and
the theft caused by the
traveling **bag** being carried.

53/59 © EPODOC / EPO

PN - [CN2313433Y](#) Y 19990414
PR - CN19972032256U 19971218
AP - CN19972032256U 19971218
DT - I
PA - FANG JIANMIN [CN]
TI - Anti-stealing **bag**
AB - The utility model relates to an
anti-stealing **bag**, belongs to a
carrying article or a traveling
article, and is mainly used for
putting money and valuables
in daily life or during travel
for ensuring safety. The utility
model is characterized in that
the **bag** is composed of an
attaching **belt** or a handle;
a **bag body** composed of a
cloth layer, a thin copper wire
net, and an inner lining; a
slide fastener; main and
subsidiary buckles and a
slide fastener alarming
device which are arranged in
the **bag**. The utility model has
the advantages of simple
structure, easy fabrication,
convenient operation, anti-
stealing performance, and
safety; when the slide
fastener is pulled, alarm
sound is sent, the **bag** can not
be **stolen**, the **bag body** has a
three-layer structure, the
middle layer is the copper
wire net, and the **bag** has little
possibility of being **stolen**.



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PN - [CN2660974Y](#) Y 20041208
PR - CN20032082576U 20030927



AP - CN20032082576U 20030927

DT - I

PA - YANMANSHENG[CN]

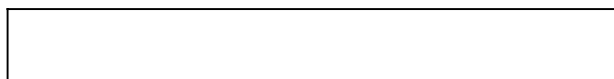
TI - Anti-stealing purse

AB - An anti-**robbing** leather **bag** consists of a main **body**, an automatic dropping-off device and a shoulder **belt**; the automatic dropping-off device is arranged between the shoulder **belt** and the leather **bag** main **body** and consists of two magnetic-absorption bodies that are positioned by mutual absorption. Thanks to the device, when encountering the galloping **robbery** and when the gangster drags the shoulder **belt** from the behind, the soon-exploded pull force makes the magnetic-absorption bodies of the automatic dropping-off device separated from each other at once and the **robbed** person can maintain the properties inside the leather **bag** main **body** and can prevent the injury caused by the gangster drags the shoulder **belt**; the gangster can only rob the useless shoulder **belt**; when the gangster fails to rob, the victim can call for help to attract the attention of the passers or fight against the gangster with self-protection weapons or report to the police so as to catch the gangster. The anti-**robbing** leather **bag** has simple structure, is easy to make, has favorable anti-**robbing** effect and is safe and reliable to use.

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PN - [CN2648887Y](#) Y 20041020

PR - CN20032060942U 20030808



AP - CN20032060942U 20030808

DT - I

PA - ZHANGZHENJUN[CN]

TI - Rob-preventing **bag**

AB - The utility model provides an anti-**robbing bag** which reassures the users and has safe and reliable using, which aims at solving the problem of none enough consideration of the safety of the prior art. The anti-**robbing bag** comprises a **bag body**, wherein the anti-**robbing bag** also comprises a conductive **belt** and a high-voltage generation circuit. The conductive **belt** consists of conductive bodies, and is positioned below the outer surface layer of the **bag body**. The high-voltage generation circuit consists of a power supply, an automatic detection switch and a high-voltage generator. Primary sides of the power supply, the automatic detection switch and the high-voltage generator are mutually connected in series, and secondary side of the high-voltage generator is mutually connected with the conductive **body**. The high-voltage generation circuit is contained inside the **bag body**. The utility model has the function of anti-**robbing**, meanwhile facilitates users to do various jobs comfortably and safely, and plays the positive roles of stopping the crime and protecting the public security.

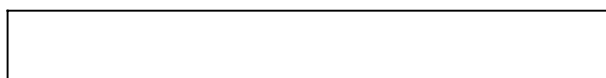
56/59 © EPODOC / EPO

PN - [CN2713855Y](#) Y 20050803

PR - CN20032001274U 20030118

AP - CN20032001274U 20030118

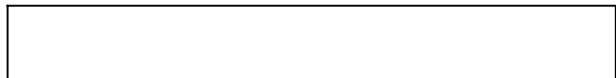
DT - I



PA	- GUO YUNLONG [CN]
TI	- Body contact type bill and paper money safety securing bag
AB	- The utility model discloses a body contact type bill and paper money safety securing bag , comprising a bag body provided with at least two mutually independent pockets. One side of the bag body is made of the damp-proof material, and the pocket is provided with a plurality of layers of partition cloth to form a plurality of sub-pockets. A pocket flap fixed by a pocket flap buckle is arranged on the pocket. A lacing and a safety belt are arranged on the bag body in a dismountable way. When in use, one of the lacing and the safety belt can be hung on the neck and the other can be tied to the body . Thus, the utility model is difficult to be lost and stolen , comfortable to be used and dampproof, and articles are easy to be categorized and stored in the bag .

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PN	- CN2593616Y Y 20031224
PR	- CN20032001262U 20030117
AP	- CN20032001262U 20030117
DT	- I
PA	- WU GUANGHUA [CN]
TI	- Multifunctional bags
AB	- The utility model discloses a multifunctional handbag. The utility model comprises two bag bodies which are connected together by a bag ridge, wherein, the circumference of the two bag bodies is respectively provided with a slide fastener which is matched with



each **bag body**, the interlayers of the two **bag** bodies are all provided with protecting layers, the upper parts of the two **bag** bodies are respectively provided with an elastic shoulder **belt**, the lower parts of the two **bag** bodies are provided with a waist **belt**, and the waist **belt** connects the two **bag** bodies together. When the utility model is carried, the utility model not only can be carried or lifted, and can also be worn on a **body**, portability is more convenient, and the utility model is particularly fearless of stealing and cutting by a **thief**, and can prevent property from stealing. The utility model is especially suitable for a congested occasion which has many people, the utility model worn on a **body** is further safer than the **bag** which is held in hands or carried on shoulders, walking in a crowd is more easier, and the utility model has a further theftproof function. The utility model has the advantages of simple structure, easy manufacture and low cost.

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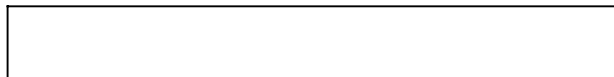
PN - [CN2588472Y](#) Y 20031126
 PR - CN20022089161U 20021211
 AP - CN20022089161U 20021211
 DT - I
 PA - HUANG JING [CN]
 TI - Electronic **robbing**-resistant, theft-proof **bag**
 AB - The utility model relates to an electronic **robbing**-resistant and theft-proof **bag**, which comprises a **bag** main **body**. The utility model is characterized in that a monitoring remote controller



is arranged and separates from the **bag** main **body** for generating wireless code control signals. A receiving controller is arranged in the **bag** main **body** for receiving wireless encoding control signals of the monitoring remote controller and controls alarm signals and voltage generated according to control signals or the state of a transient state switch in the receiving controller. A safety **belt** is provided with a guide wire in the penetrating form, and the guide wire is electrically connected with the receiving controller. The utility model has control modes of wired control and wireless control, and a monitoring remote control device is under the monitor state. A remote switch does not need to be artificially pressed for realizing purposes of monitoring and protection, and the safety can be improved.

59/59 © EPODOC / EPO

PN - [CN2528272Y](#) Y 20030101
 PR - CN20022010147U 20020207
 AP - CN20022010147U 20020207
 DT - I
 PA - CHENG QIQUAN [CN]
 TI - **Bag** with anti-theft steel-wire net in it
 AB - The utility model relates to a burglar proof **bag**. A metal mesh burglar proof layer is equipped between the outer layer and the inside lining of the **bag body**, a metal mesh or a steel wire rope is equipped in the hanging **belt** of the **bag**, and the metal mesh or the steel wire rope in the hanging **belt** of the **bag** is fixed with the metal mesh



burglar proof layer equipped between the outer layer and the inside lining of the **bag body**. The utility model has the advantages that the contour of the **bag** is the same as that of an ordinary **bag**, and the **bag** is artistic and practical. The metal mesh burglar proof layer is equipped in the **bag body** and the metal mesh or the steel wire rope is equipped in the hanging **belt** of the **bag**, the **thieves** can not shear the **bag** and the hanging **belt** of the **bag**. The metal mesh or the steel wire rope in the hanging **belt** of the **bag** is fixed with the metal mesh burglar proof layer equipped between the outer layer and the inside lining of the **bag body**, and the **bag** is not easy to be broken and is made safe when in the occurrence of **robbing**.

[SS 9] 4 and holster

Results in EPODOC 0

[SS 10]