

28 Jan 2021, SIC3@patbase.com
PINZA RESORTE PARA AMBIENTADORES

1) Family number: 65498067 (US2017112955 AA)

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Title: MODULAR AIR FRESHENER SYSTEM

Abstract: Example embodiments provide a modular air freshener system. The modular air freshener system comprises a plurality of different carriers and at least one scent device. The scent device is separately and removably carriable by each of the plurality of different carriers. At least one of the different carriers is carriable by another one of the plurality of different carriers. The each of the carriers may be passive, active and self-powered, or active and externally-powered.

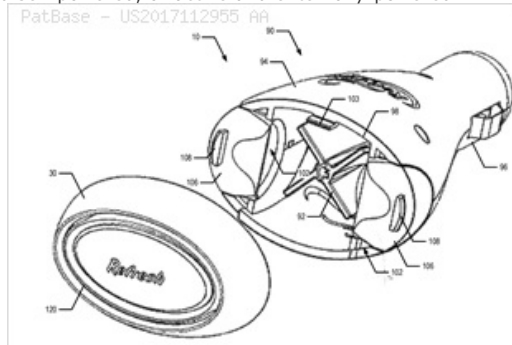
Classifications:

International (IPC 8-9): A61L9/03 A61L9/12 B01F3/04 B60H3/00

CPC: A61L2209/131 A61L2209/133 A61L2209/135 A61L2209/15

A61L9/032 A61L9/122 A61L9/125 B01F3/04085 B60H3/00

US: 1/1 239/135



Family:

Publication number	Publication date	Application number	Application date
US10034953 BB	20180731	US20160334740	20161026
US2017112955 AA	20170427	US20160334740	20161026

Priority:

US20150246370P 20151026 US20160334740 20161026

Probable Assignee: ENERGIZER BRANDS II LLC

Assignee(s): (std): ENERGIZER BRANDS II LLC

Assignee(s): AMERICAN COVERS LLC ; JPMORGAN CHASE BANK NA ADMINISTRATIVE AGENT AS

Inventor(s): (std): BOURNE CHRISTOPHER

Agent(s): ALSTON AND BIRD LLP

2) Family number: 53196395 (US2013064721 AA)

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Title: FRESHENING CLIP CABIN AIR CLEANER

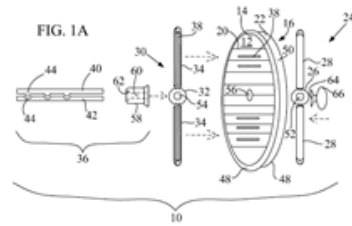
Abstract: A freshening clip cabin air cleaner includes an airflow permeable filter media arranged in and supported in an annular frame member. Support members may be provided at one or both airflow face of the filter media and includes an elongated clip mounting means mounting the freshening clip cabin air cleaner to the air vent grill. A scented air freshening material having volatilizing aromatic agents is arranged on or in at least one of the support members, the annular frame or the filter media.

Classifications:

International (IPC 8-9): A61L2/00 A62B7/08 B01D46/02 B01D50/00 B01D53/02

CPC: A61L2209/14 A61L2209/15 A61L9/127 A62B7/08 B60H3/0028

US: 422/124 422/300 55/315 55/341.1 96/108 96/222

**Family:**

Publication number	Publication date	Application number	Application date
US2013064721 AA	20130314	US20110228721	20110909
US8721986 BB	20140513	US20110228721	20110909

Priority:

US20110228721 20110909

Probable Assignee: MANN AND HUMMEL GMBH**Assignee(s):** (std): CHABOT HOLLY S ; MANN AND HUMMEL GMBH**Inventor(s):** (std): CHABOT HOLLY S**Agent(s):** JAMES**3) Family number: 61871372** (US2017259751 AA)

© PatBase

Title: AIR FRESHENER WITH DEVICE HOLDER

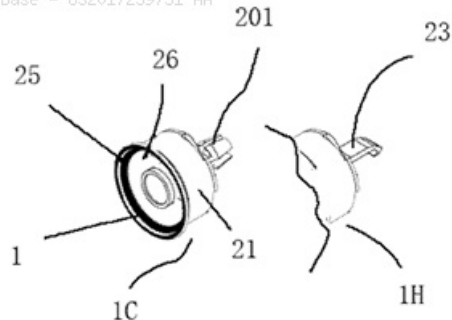
Abstract: The invention is a combined air freshener and portable device mount which diffuses aromatic fragrance compounds contained in the main cavity of the invention and at the same time engages a fastener mounted on a personal device. The fastener can be but is not limited to ferromagnetic, detent based, or hook and loop fasteners. An elastic member wraps around the main cavity wall at the proximal end and provides friction and cushion for the personal device when it is held by the fastener. Helical threading on the main body engages compatible helical threading on a support structure, allowing the invention to be mounted in a variety of locations in a vehicle interior.

Classifications:**International (IPC 8-9):** A61L9/12 B60H3/00 B60R11/00 B60R11/02**CPC:** A61L2209/15 A61L9/12 B60H3/0028 B60R11/00 B60R11/02

B60R2011/0008 B60R2011/0052 B60R2011/0059 B60R2011/0064

US: 1/1 239/57

PatBase - US2017259751 AA

**Family:**

Publication number	Publication date	Application number	Application date
CN106794746 A	20170531	CN201580048772	20150912
CN106794746 B	20190719	CN201580048772	20150912
US10081309 BB	20180925	US20150508377	20150912
US2017259751 AA	20170914	US20150508377	20150912
WO16040910 A1	20160317	WO2015US49855	20150912

Priority:

US20140050055P 20140912

WO2015US49855 20150912

US20150508377 20150912

Probable Assignee: GAO JUN**Assignee(s):** (std): GAO JUN**Inventor(s):** (std): GAO JUN**Agent(s):** BROWN MICHAEL; BROWN MICHAEL J**Designated states:** AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR

CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID
IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN
MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG
SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

4) Family number: 41629512 (US2010019059 AA)

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Title: AIR-FRESHENING DISPENSING DEVICE

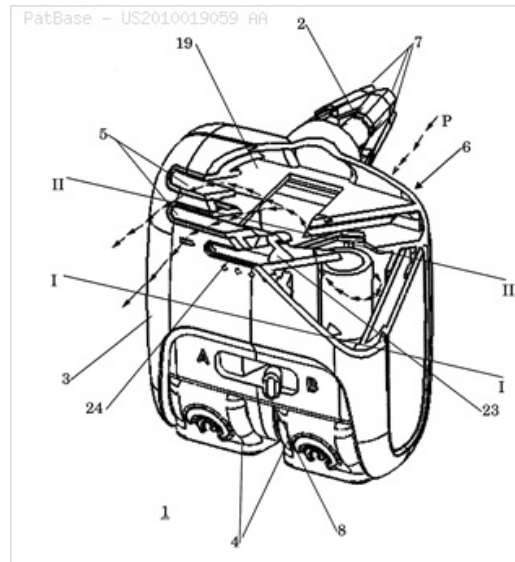
Abstract: The invention relates to an air-freshening dispensing device, including a housing having a pair of mounts for mounting respective containers provided in outer sections of the housing; and a switchable shutter element arranged for selectively shutting access of an airflow to any of the outer sections. According to the invention, the shutter element is provided in a mid section between the outer sections and communicatively coupled to an air inlet. An air outlet provides throughput of the airflow through the mid section and the device further includes a clamp for clamping the unit onto an outlet channel to provide an airflow into the air inlet.

Classifications:

International (IPC 8-9): A61L9/04 A61L9/12 B60H3/00

CPC: A61L9/127 B60H2003/0064 B60H3/0007 B60H3/0028

US: 239/55 239/59 454/157



Family:

Publication number	Publication date	Application number	Application date
AU2007297925 AA	20080327	AU20070297925	20070918
CA2663763 AA	20090317	CA20072663763	20070918
DE602007024820 D1	20121011	DE200760024820T	20070918
EP1902736 A1	20080326	EP20060076744	20060919
EP2068946 A2	20090617	EP20070808585	20070918
EP2068946 B1	20120815	EP20070808585	20070918
ES2393218 T3	20121219	ES20070808585T	20070918
JP2010503453 T2	20100204	JP20090528191T	20070918
US2010019059 AA	20100128	US20070442089	20070918
WO08035967 A2	20080327	WO2007NL50454	20070918
WO08035967 A3	20080605	WO2007NL50454	20070918

Priority:

EP20060076744 20060919 WO2007NL50454 20070918 EP20070808585 20070918

Probable Assignee: PROCTER AND GAMBLE CO

Assignee(s): (std): BOGERD CASPAR BARRY ; BULSINK DIRK JAN ; PROCTER AND GAMBLE ; SARA LEE DE N V

Assignee(s): PROCTER AND GAMBLE CO ; PROCTER AND GAMBLE CO CINCINNATI ; PROCTOR AND GAMBLE CO ; THE PROCTER AND GAMBLE COMPANY

Inventor(s): (std): BOGERD CASPAR BARRY ; BULSINK DIRK JAN

Inventor(s): CASPAR BARRY BOGERD ; DIRK JAN BULSINK

Agent(s): FETHERSTONHAUGH AND CO; GRIFFITH HACK; HATZMANN MARTIN; HATZMANN MJ; MORELLE EVELYNE CHARLOTTE ISABELLE; PILLSBURY WINTHROP SHAW PITTMAN LLP; TANI AND ABE PC; VAN LOON CJJ ET AL; WATERMARK INTELLECTUAL PROPERTY PTY LTD; WATERMARK PATENT AND TRADE MARKS ATTORNEYS; WILSON LUE LLP

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

5) Family number: 69929432 (CN108096621 A)

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Title: VEHICLE-MOUNTED AIR FRESHENER CONVENIENT TO MOUNT

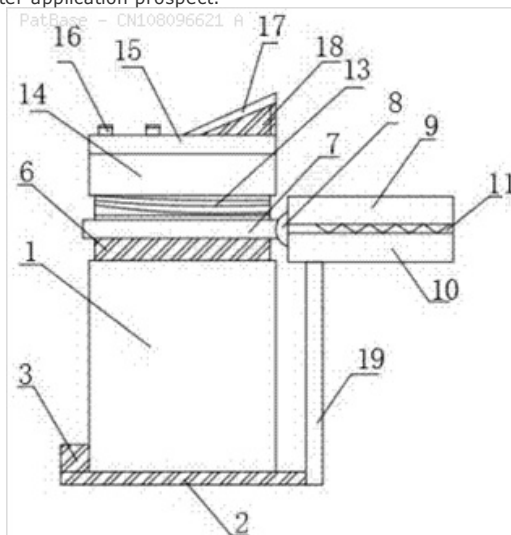
Abstract: The invention discloses a vehicle-mounted air freshener convenient to mount. The vehicle-mounted air freshener comprises a tank body, a fixed bottom plate is arranged on the outer side at the lower end of the tank body, a limiting clamp strip is fixedly mounted on one side of the outer surface at the upper end of the fixed bottom plate, a fixed groove is formed in the inner surface at the upper end of the fixed bottom plate, a shock absorption plate is fixedly mounted on the upper surface inside the fixed groove, a fixed joint is fixedly mounted on the outer side at the upper end of the tank body, an elastic clamping piece is arranged on the outer surface of the fixed joint, and a connecting sleeve is fixedly mounted on the

outer surface on one side of the elastic clamping piece. The vehicle-mounted air freshener convenient to mount, disclosed by the invention, has the benefits that as the fixed bottom plate, an upper fixed clamp, a lower fixed clamp and a volatile inclined plate are arranged, the air freshener can be prevented from shaking in the driving process of a vehicle, the air freshener can be conveniently mounted, and the volatile range of the air freshener is increased; the vehicle-mounted air freshener is suitable for different working conditions and brings a better application prospect.

Classifications:

International (IPC 8-9): A61L9/12 B60H3/00

CPC: A61L9/12 B60H3/0007



Family:

Publication number	Publication date	Application number	Application date
 CN108096621 A	20180601	CN201711328524	20171213

Priority:

CN201711328524 20171213

Probable Assignee: MINGGUANG RUITAI IND CO LTD

Assignee(s): (std): MINGGUANG RUITAI IND CO LTD

Assignee(s): MINGGUANG RUITAI IND CO ; MINGGUANG SKANDIA IND LTD

Inventor(s): (std): BIAN WUQING

6) Family number: 60957544 (WO15179992 A1)

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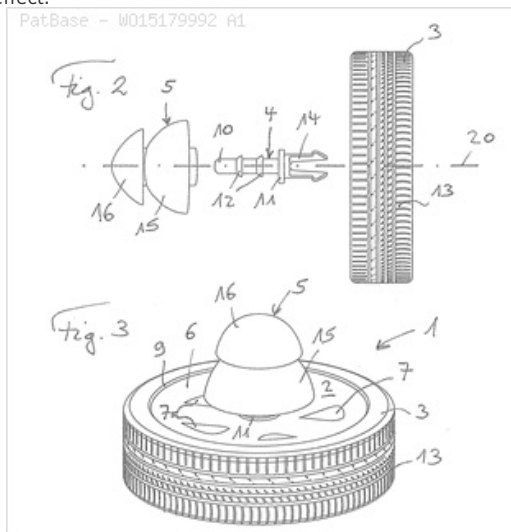
Title: AIR FRESHENER TO BE PLACED IN A VEHICLE

Abstract: An air freshener (1) is designed in such a way that a straight hollow cylindrical fragrant element (3) is disposed on a straight cylindrical fragrant element holder (2). A two-piece fastening device (4, 5) allows the air freshener to be fastened to an air register inside a vehicle, especially an automobile. The shape of the fragrant element allows air to flow evenly around the fragrant element and thus creates a good air freshening effect.

Classifications:

International (IPC 8-9): A61L9/12 B60H3/00

CPC: A61L2202/123 A61L2209/15 A61L9/12 B60H3/0028



Family:

Publication number	Publication date	Application number	Application date
 CH709702 A2	20151130	CH20140000815	20140527
 WO15179992 A1	20151203	WO2015CH00080	20150522

Priority:

CH20140000815 20140527

Probable Assignee: SUPAIR TEL AG

Assignee(s): (std): SUPAIR TEL AG

Inventor(s): (std): GUGGENHEIM RUDOLF

Inventor(s): RUDOLF GUGGENHEIM

Agent(s): E BLUM AND CO AG

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

7) Family number: 28938802 (US2004129742 AA)

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Title: AIR FRESHENER FOR MOTOR VEHICLES

Abstract: An air freshener is composed of a diffuser with a wick system that is impregnated with a liquid fragrance contained in a replaceable bottle or receptacle whose liquid perfume, which is made and included in concentrate form, is obtained from natural essences to provide a long life. The air fresher is provided with an adjustment for the volume of the air freshener by volatilisation of the fragrant product by a simple turn of the head cap, at the user's discretion. It is possible to stop the product from issuing when the vehicle is not in use, thus saving its consumption.

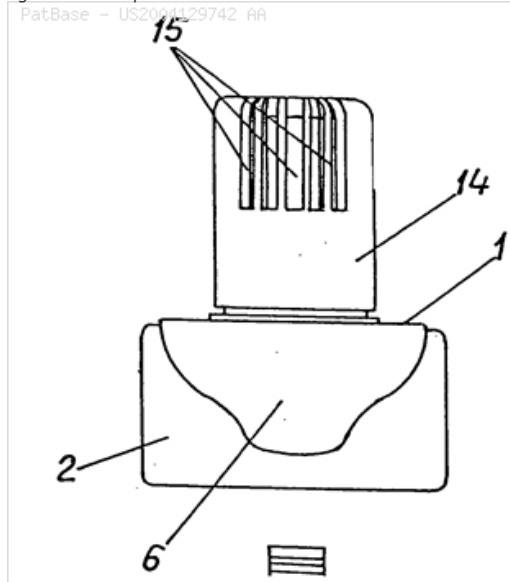
Classifications:

International (IPC 8-9): A24F25/00 A61L9/015 A61L9/03 A61L9/04 A61L9/12 B60H B60H3/00

International (IPC 1-7): A24F25/00 A61L9/03 A61L9/12 B60H3/00 B60N3/12

CPC: A61L9/127 B60H3/0007 B60H3/0028

US: 223/34 239/34 239/37 239/42 239/43 239/44 239/46 239/51.5 239/515 239/53



Family:

Publication number	Publication date	Application number	Application date
■ CN2691934 Y	20050413	CN20032003367U	20030225
■ DE10340217 A1	20040325	DE20031040217	20030901
■ ES1052806 UA	20030216	ES20020002204U	20020911
■ ES1052806 Y1	20030601	ES20020002204U	20020911
■ ES1052806 YA	20030601	ES20020002204U	20020911
■ FR2844203 A1	20040312	FR20030008021	20030702
■ FR2844203 B1	20080404	FR20030008021	20030702
■ GB200315529 A0	20030806	GB20030015529	20030702
■ GB2392841 A1	20040317	GB20030015529	20030702
■ GB2392841 B2	20050518	GB20030015529	20030702
■ ITMI20030377 A1	20040312	IT2003MI00377	20030303
■ PL206607 B1	20100831	PL20030361297	20030716
■ PL361297 A1	20040322	PL20030361297	20030716
■ US2004129742 AA	20040708	US20030659697	20030911
■ US7025283 BB	20060411	US20030659697	20030911

Priority:

ES20020002204 20020911 ES20020002204U 20020911

Probable Assignee: L AND D SA

Assignee(s): (std): L AND D ; L AND D S A ; L D S A ; L ET D SA

Assignee(s): L AND D C MARTE SA ; TORRES DAVID FERNANDEZ

Inventor(s): (std): FERNANDEZ TORRES DAVID ; TORIS DAVID FELNANDES ; TORRES DAVID FERNANDEZ

Inventor(s): DAVID FELNANDES TORIS ; DAVID FERNANDEZ TORRES

Agent(s): CABINET HERRBURGER; JACOBSON HOLMAN PLLC

8) Family number: 41457350 (WO08014812 A1)

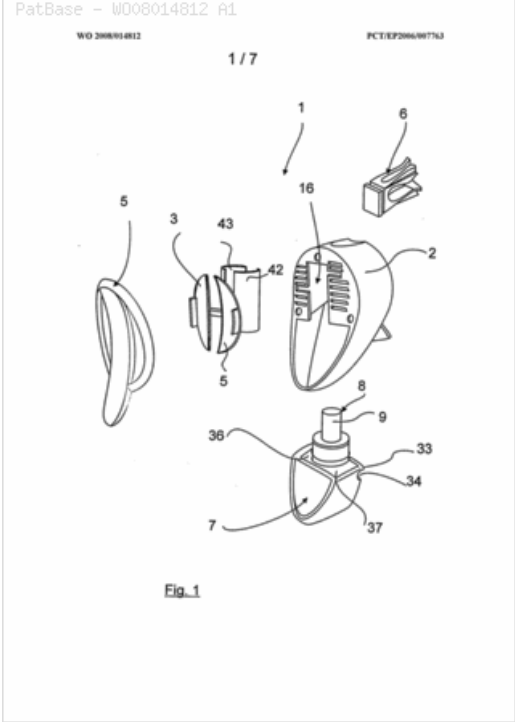
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Title: DEVICE FOR THE RELEASE OF ODORANTS AND/OR ACTIVE SUBSTANCES, IN PARTICULAR AIR FRESHENER FOR A MOTOR VEHICLE

Abstract: The invention relates to a device for the release of odorants and/or active substances, in particular air fresheners (1) for a motor vehicle, with a housing (2) having an air inlet opening (21, 22, 24, 25) through which an air stream (45) flows into a housing interior (11). In addition an air outlet opening (19, 20) is set on the housing (2) which is flow connected to the air inlet opening (21, 22, 24, 25). A receiving container (7) for a delivered odorant or active substance, which has a wick element (8), is, in operational position in the housing interior (11), set with a free wick end (9) projecting out of the receiving container (7) in the air stream (45) between the at least one air inlet opening (21, 22, 24, 25) and the at least one air outlet opening (19,20).Furthermore, there is an adjusting device (3, 4 42, 43) for the regulation of the intensity of the odorant

and/or active substance release. The adjusting device (3, 4, 42, 43) is preferably movable and has at least one covering element (42, 43) which binds an air stream (45) to the wick end (9) when the covering element is in a closed position and releases an air stream (45) on at least one part of the wick end (9) when the covering element is in an open position.

Classifications:
International (IPC 8-9): B60H3/00
CPC: A61L9/12 B60H3/0007 B60H3/0028



Family:

Publication number	Publication date	Application number	Application date
WO08014812 A1	20080207	WO2006EP07763	20060804

Priority:

WO2006EP07763 20060804

Probable Assignee: C T R CONSULTORIA TECNICA E RE

Assignee(s): (std): C T R CONSULTORIA TECNICA E RE ; VIEIRA PEDRO

Assignee(s): C T R CONSULTORIA TECNICA E REPRESENTACOES LDA

Inventor(s): (std): VIEIRA PEDRO

Agent(s): LIEBL THOMAS ET AL

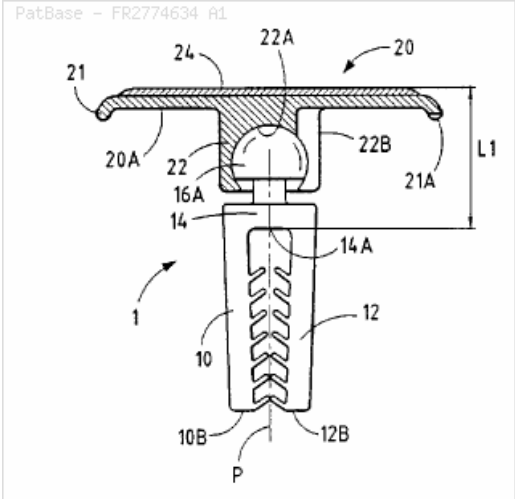
Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD MG MK ML MN MR MW MX MZ NA NE NG NI NL NO NZ OM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

9) Family number: 14334394 (FR2774634 A1) © PatBase

Title: AIR FRESHENER FOR CAR PASSENGER COMPARTMENT

Abstract: Air freshener is in the shape of a peg with two parallel plastic prongs (10, 12), impregnated with 5-12 weight percent deodourising perfume. Air freshener is in the shape of a peg with two parallel prongs (10, 12) joined by a crosspiece (14) at one end and having retaining ribs on their facing inner surfaces to engage with a ventilation grille. The prongs of the peg are 20-30 mm long and it is made from a moulded plastic material impregnated with 5-12 weight percent deodourising perfume. The plastic has a Shore A hardness = 80-130. The outer end of the peg has a head which can be fitted with a decorative element (20).

Classifications:
International (IPC 8-9): A61L9/12 B60H3/00
International (IPC 1-7): A61L9/12 B60H3/00
CPC: A61L9/12 B60H3/0007 B60H3/0028



Family:

Publication number	Publication date	Application number	Application date
FR2774634 A1	19990813	FR19980001403	19980206

Priority:

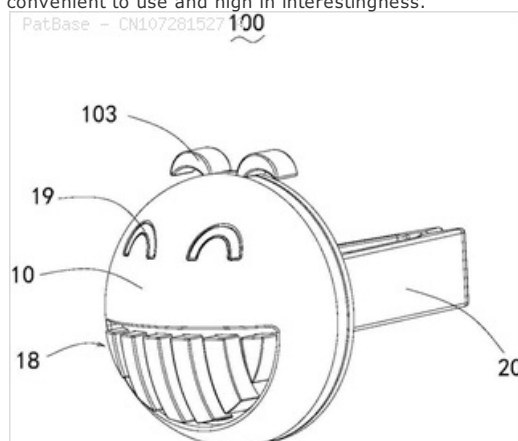
FR19980001403 19980206

Probable Assignee: LAGARDE JEAN LUC**Assignee(s):** (std): LAGARDE JEAN LUC**Inventor(s):** (std): LAGARDE JEAN LUC ; MENANT JEAN MICHEL**10) Family number: 67301659** (CN107281527 A)

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Title: AIR FRESHENER DELIVERING DEVICE

Abstract: The invention discloses an air freshener delivering device. The air freshener delivering device comprises a box and a supporting piece which is connected with the box, wherein the box comprises a first shell and a second shell; the first shell and the second shell are connected with each other in a buckled manner; the first shell is provided with an opening mouth; an arc-shaped upwards-bent eye is formed above a lip part of the first shell; a plurality of perfume outlet holes are formed in the second shell; a magnetic piece is further embedded in the second shell; the supporting piece comprises an iron plate, a spring and a clamp; the iron plate is connected with one end of the spring; the clamp is connected with the other end of the spring; and the iron plate can be connected with the magnetic piece in an attracted manner. The air freshener delivering device is clamped on a moving object conveniently, and is convenient to use and high in interestingness.

Classifications:**International (IPC 8-9):** A61L9/12**CPC:** A61L2209/13 A61L2209/15 A61L9/12**Family:**

Publication number	Publication date	Application number	Application date
CN107281527 A	20171024	CN201710660771	20170804

Priority:

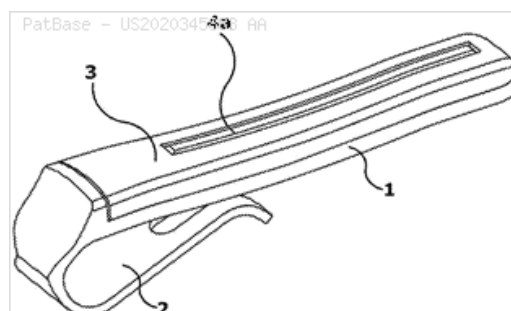
CN201710660771 20170804

Probable Assignee: GUANGDONG CAR HOUSE IND DEVELOPMENT HOLDINGS CO LTD**Assignee(s):** (std): GUANGDONG CAR HOUSE IND DEVELOPMENT HOLDINGS CO LTD**Assignee(s):** GUANGDONG CAR CABIN INDUSTRIAL DEVELOPMENT CO ; GUANGDONG CAR HOUSE INDUSTRIAL DEVELOPMENT HOLDINGS CO**Inventor(s):** (std): WANG XINGMING**11) Family number: 74262349** (US2020345883 AA)

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Title: FRAGRANCE DIFFUSER DEVICE WITH AN END-OF-LIFE INDICATOR, FOR USE ONTO MOTOR VEHICLE VENTILATION GRIDS

Abstract: A fragrance diffuser device for motor vehicle interiors, of the type including an elongated support body, a refill of a fragrance-impregnated plastic material fixed to a fastening base of the support body, and an elastic clamp to hook the diffuser onto a motor vehicle ventilation system grid. The fastening base consists of a rib longitudinally extending for at least part of the support body length and retaining by friction the refill of a fragrance-impregnated plastic material which at least partially surrounds the rib.

Classifications:**International (IPC 8-9):** A61L9/12 B60H3/00**CPC:** A61L2209/133 A61L2209/15 A61L9/12**Family:**

Publication number	Publication date	Application number	Application date
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CA3079935 AA	20200422	CA20183079935	20181029
EP3703766 A1	20200909	EP20180808484	20181029
IT201700123395 A1	20190430	IT201710000123395	20171030
US2020345883 AA	20201105	US20180760584	20181029
WO19087036 A1	20190509	WO20181B58446	20181029

Priority:

IT201710000123395 20171030 WO20181B58446 20181029

Probable Assignee: ZOBELE HOLDING SPA

Assignee(s): (std): ZOBELE HOLDING SPA

Assignee(s): BALDESSARI STEFANO ; DEFLORIAN STEFANO

Inventor(s): (std): BALDESSARI STEFANO ; DEFLORIAN STEFANO

Agent(s): FAGGIONI MARCO; FAGGIONI MARCO ET AL; ROBIC

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

12) Family number: 82266998 (KR20200002597 U)

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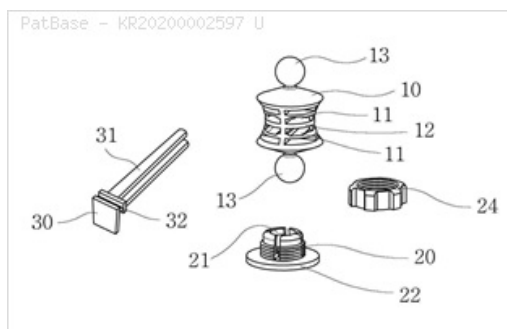
Title: PORTABLE GOODS HOLDER THAT CAN PUT A FRAGRANCE

Abstract: Source: KR20200002597 U **Machine translation:** The present invention can be subjected to the belongings such as a mobile phone cradle that can be plugged into the clip-direction by providing a spot a clip-direction need not be plugged into a vehicle vents wind forces perfume components is not emitted can be used long and there is no constraint on the installation site, the effects that can be plugged into a direction relates to a cradle. To this end, the present design is provided on the upper and lower side of the body, each of the ball in the ball nut 300 is fastened to the bolt portion via a ball joint type, each of the bolt portion which is attached to the vehicle is provided with a direction having a magnetic substance attached to the belongings that can be plugged into the cradle, wherein the fragrance is connected via a hinge portion, and having a pair of forceps; the body has a pair of air freshener each clamp section into which it is characterized in that provided through additional current collector.

Classifications:

International (IPC 8-9): B60H3/00 B60R11/00 B60R11/02

CPC: B60H3/0007 B60R11/0241 B60R2011/007 B60R2011/0071 B60R2011/008



Family:

Publication number	Publication date	Application number	Application date
KR20200002597 U	20201202	KR20190002075U	20190522

Priority:

KR20190002075U 20190522

Probable Assignee: HONGQIAO SPECIES

Assignee(s): HONGQIAO SPECIES

13) Family number: 72727228 (US10173607 BA)

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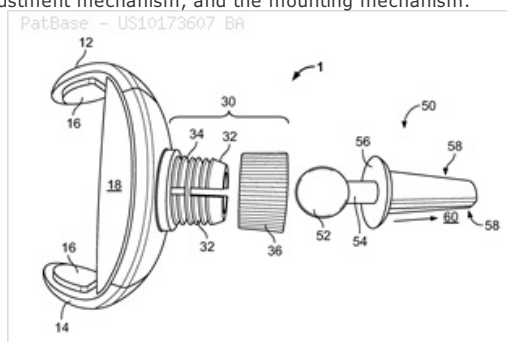
Title: AUTOMOTIVE PHONE HOLDER WITH INTEGRATED AIR FRESHENER

Abstract: The automotive phone holder with integrated air freshener combines a phone holder that mounts to the louvers within an automobile air vent with an air freshener with replaceable fragrance strips. The resulting automotive phone holder with integrated air freshener has three main parts: the head, the adjustment mechanism, and the mounting mechanism.

Classifications:

International (IPC 8-9): B60H3/00 B60R11/00 B60R11/02 B60R13/02 B60R7/00

CPC: B60H3/0028 B60R11/0241 B60R2011/0008 B60R2011/0059 B60R2011/0071 B60R2011/0089



Family:

Publication number	Publication date	Application number	Application date
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Probable Assignee: OMELCHENKO ANATOLIY

Assignee(s): (std): OMELCHENKO ANATOLIY ; OMELCHENKO NATALIYA

Inventor(s): (std): OMELCHENKO ANATOLIY ; OMELCHENKO NATALIYA

Agent(s): LARSON AND LARSON PA; LIEBENOW FRANK; MILLER JUSTIN P