

Search strategy

Query

((ROBB+ OR THIEF OR STOLE+) AND (BODY OR CHEST))/TI/AB/TX AND (A62B-035/00)/IPC

6 Documents

Publication numbers	Title	Current assignees
DE10235344 C1	Body harness, for restraining seated or standing vehicle passenger, has side straps secured to vehicle, body straps and associated leg straps	SCHROTH SAFETY PRODUCTS
CN107050694 A	Simple safety belt for escape and self-rescue in high-rise building	BEIJING INSTITUTE OF PETROCHEMICAL TECHNOLOGY, ...
CN201067590U Y	Transmission line pole tower ascent protecting device	WU MEIXIN
US20150217150 A1	Fall protection system	DOWNSAFE SYSTEMS
CN202336164U U	Tower climbing protection device	GUIZHOU POWER GRID
US6123049 A	Bullet proof canine vest	SLATER, JAMES

Family 1/6 - FAMPAT - ©Questel

Title

(DE10235344)

Body harness, for restraining seated or standing vehicle passenger, has side straps secured to vehicle, **body** straps and associated leg straps

Publication numbers

DE10235344

Publication dates

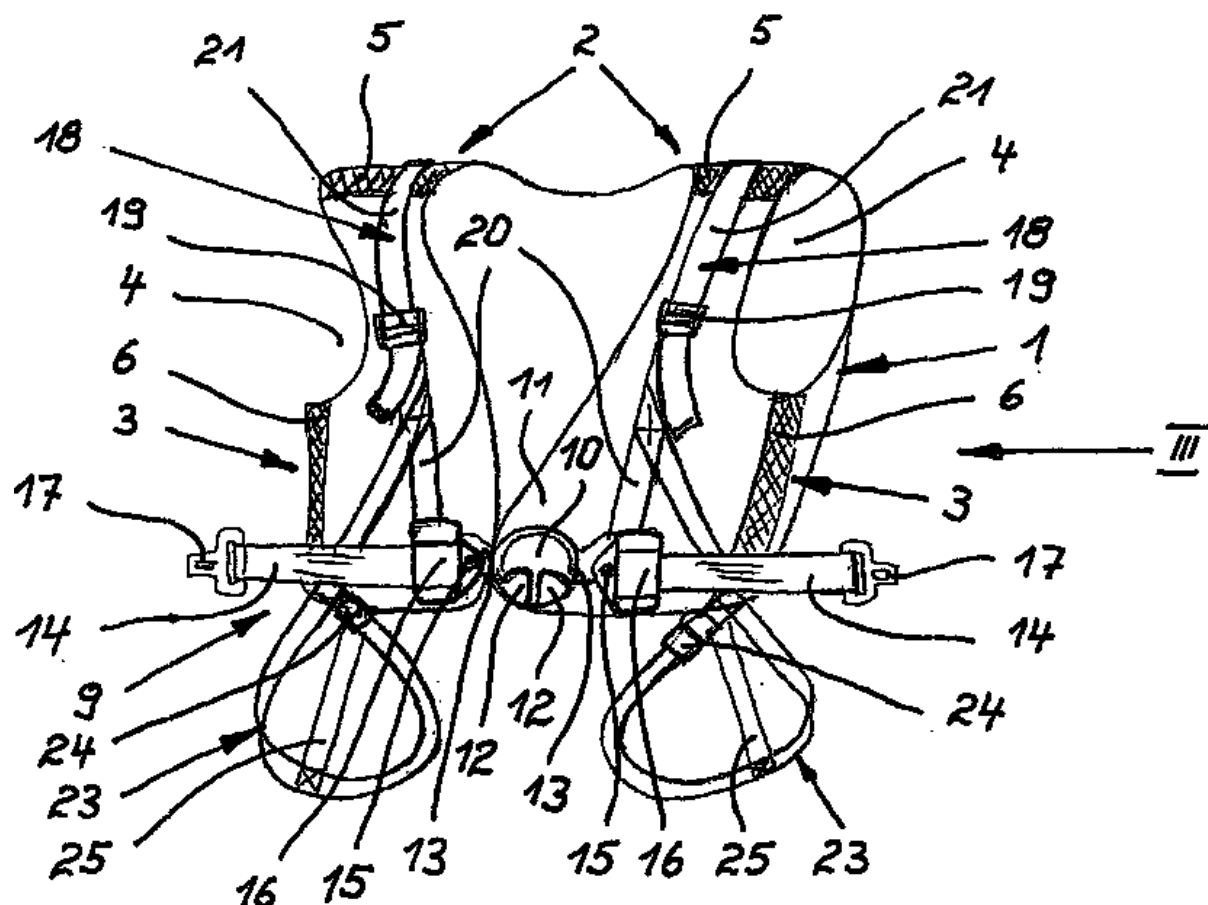
2003-11-06

Abstract

(DE10235344)

Harness (1) has pair of side straps (14) secured to vehicle at their outer ends and attached to a central closure clasp (10) at their inner ends, a pair of **body** straps (18) of adjustable length, extending across the **chest**, the shoulders and the back of the passenger and associated leg straps (23) which are passed around each of the upper thighs and which are secured to the **body** straps adjacent their fixing points with the central closure clasp. The **body** straps are crossed over and secured together at the center of the back, with their free ends attached to the leg straps.

(From DE10235344 C1)

Images

Family 2/6 - FAMPAT - ©Questel

Title

(CN107050694)

Simple safety belt for escape and self-rescue in high-rise building

Publication numbers

CN107050694

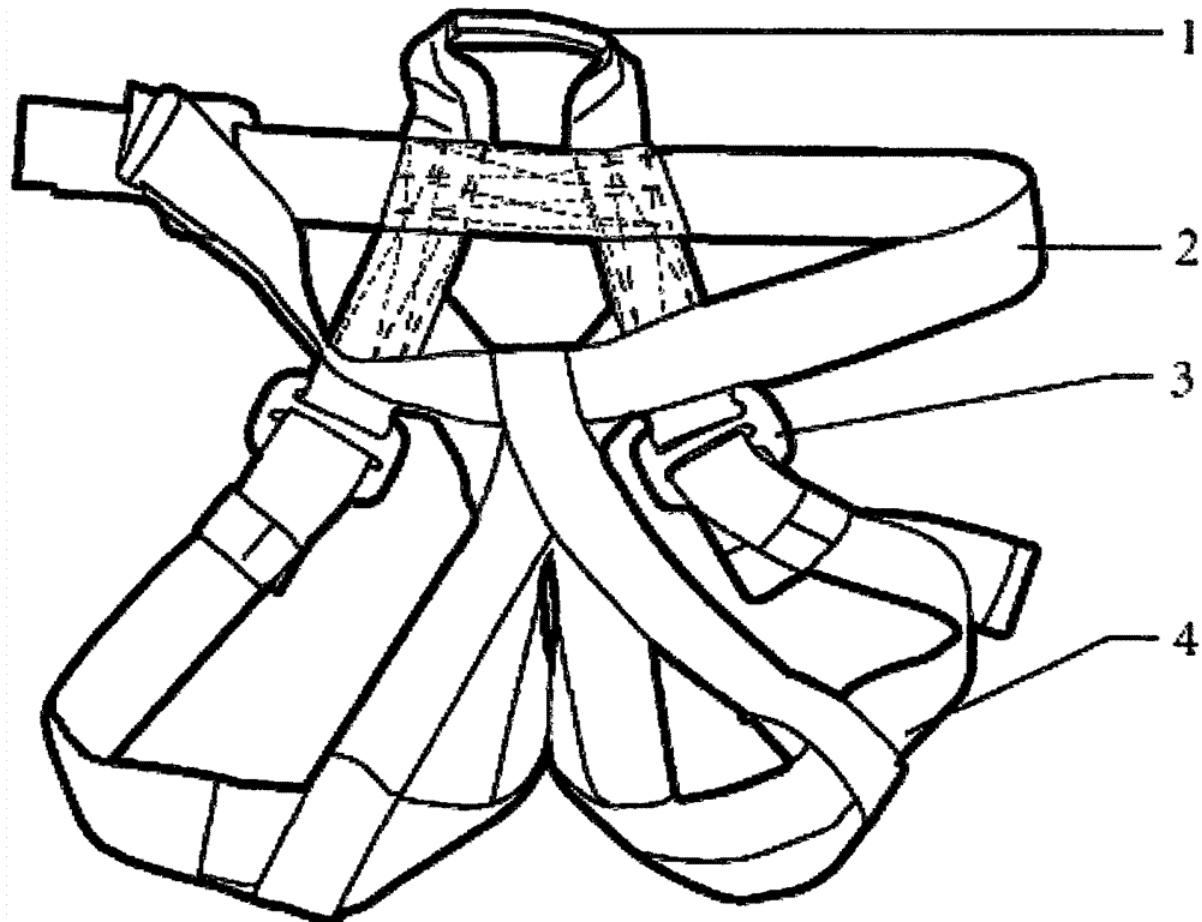
Publication dates

2017-08-18

Abstract

(CN107050694)

The invention provides a simple safety belt for escape and self-rescue in a high-rise building. Stitching connection is adopted between a bearing ring 1 and a waist ring 2 of the simple safety belt for escape and self-rescue in the high-rise building. A wear-resistant layer is arranged at a circular part of the bearing ring 1, and used for preventing damage to the whole safety belt due to wear during a process of connecting the safety belt with descending equipment. The waist ring 2 is connected with leg rings 4 in a stitching manner, metal clips 3 are arranged on both of the waist ring 2 and the leg rings 4, and the lengths of the waist ring 2 and the leg rings 4 can be adjusted through the connection of the metal clips 3, so that the safety belt is suitable for being used by people with different **body** shapes, without too-tight feeling or too-loose feeling, and is more comfortable to use. The simple safety belt for escape and self-rescue in the high-rise building can be used in the emergency situations of fire, **robbers** and the like, and is capable of being rapidly worn to enable people to timely keep out of a dangerous environment. The simple safety belt for escape and self-rescue in the high-rise building can be used with rescue equipment in a manner of random change, combination, complete set formation and superposition to achieve the maximization of function embodiment.

Images

Family 3/6 - FAMPAT - ©Questel

Title

(CN201067590U)

Transmission line pole tower ascent protecting device

Publication numbers

CN201067590

Publication dates

2008-06-04

Abstract

(CN201067590)

The utility model relates to a transmission line pore tower climbing protection device which has protection effect on electric power operator in aloft work. The utility model consists of a pore tower **body** fixing part, a human **body** carrying part and a lower protector. The pore tower **body** fixing part is a pore tower **body** protection hanging point; the human **body** carrying part consists of a rope and a connector which is connected with the pore tower **body** protection hanging point; the lower protector is fixed at the root of the pore tower. By adopting the technical proposal, the utility model has the advantages of convenient and safe application, good protection effect and low cost when compared with the prior art.

Family 4/6 - FAMPAT - ©Questel

Title

(US20150217150)

Fall protection system

Publication numbers

US20150217150

US8931593

US8863898

US8312964

US20120073904

US20120048646

US8061479

US20100122874

US20060113147

Publication dates

2015-08-06

2015-01-13

2014-10-21

2012-11-20

2012-03-29

2012-03-01

2011-11-22

2010-05-20

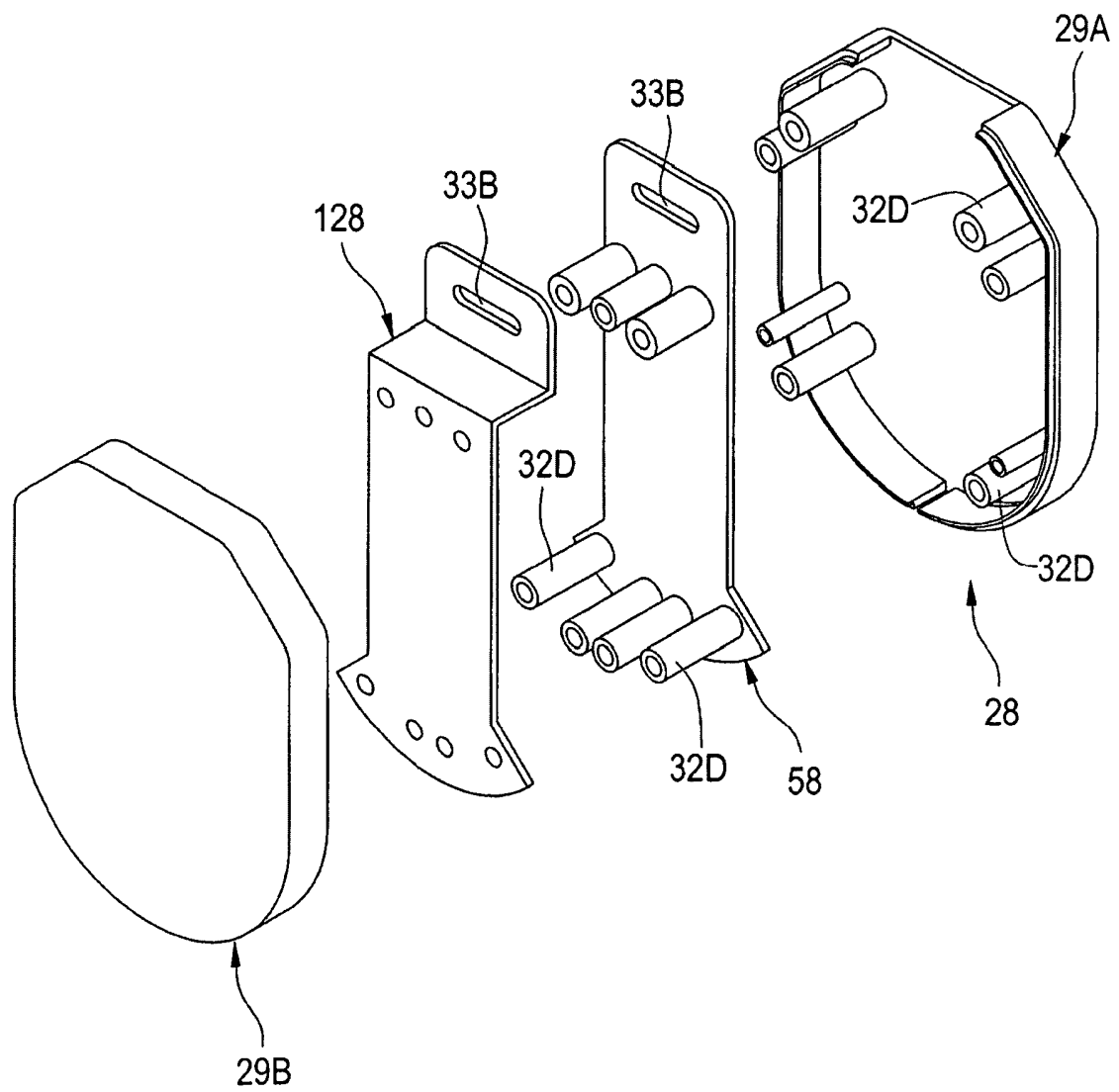
2006-06-01

Abstract

(US20150217150)

A fall arresting system includes the braking mechanism mounted to a strap on the back of a harness worn by a user. The webbing used in the braking system is stored in a housing mounted to a waist belt of the harness. The webbing passes through a ring to redirect the webbing from the housing to the brake.

Images



Family 5/6 - FAMPAT - ©Questel

Title

(CN202336164U)

Tower climbing protection device

Publication numbers

CN202336164

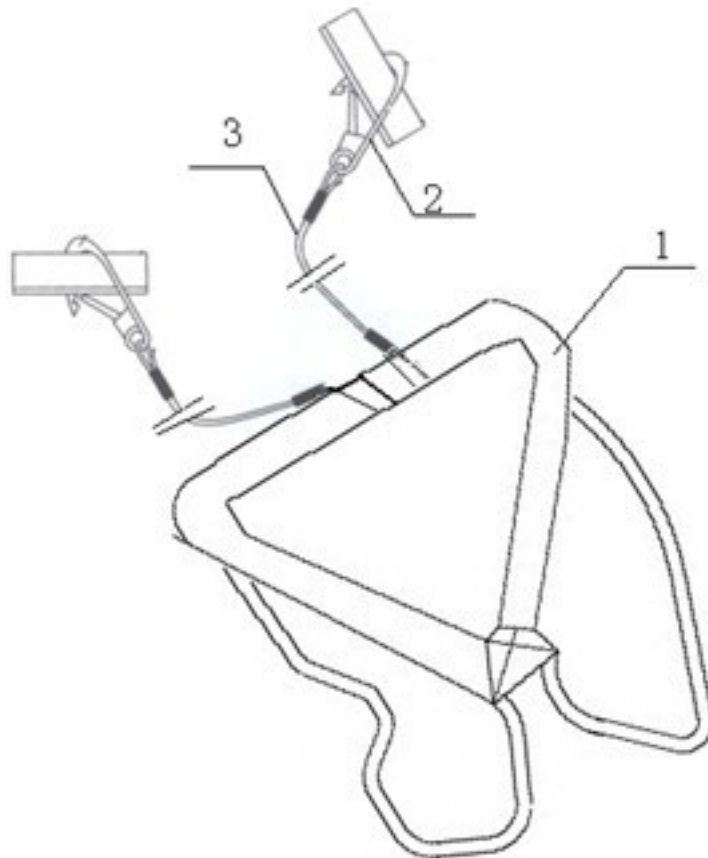
Publication dates

2012-07-18

Abstract

(CN202336164)

The utility model discloses a tower climbing protection device which comprises a safety belt (1), wherein two ropes (3) are connected on the safety belt (1), and the other ends of the two ropes (3) are connected with hooks (2). According to the utility model, two hanging ropes are connected on the safety belt, so that hooks can move along with a human **body** in an alternate manner when a person climbs a pole tower; and by adopting the alternate manner, one hook is connected with the tower component all along, so that the working personnel can be well protected under the condition of slipping down. At the same time, the tower climbing protection device disclosed by the utility model has the advantages of simple structure, low cost, safety and agility in use, labor conservation and the like. The hooks adopt safety buckles, which have the advantages of rapidness and convenience for hanging connection and high locking safety factor, the bayonet size of the safety buckle is 110 mm, which can be well matched with the size of the tower component.

Images

Family 6/6 - FAMPAT - ©Questel

Title

(US6123049)

Bullet proof canine vest

Publication numbers

CA2249186

US6123049

CA2249186

Publication dates

2007-03-06

2000-09-26

2000-04-05

Abstract

(US6123049)

A canine vest having ballistic panels has an outer covering including a longitudinally extending elastic panel. Apertures are provided for a dog's front legs and front and rear ballistic panels are removably secured to an inner face of the cover in addition opposed side panels of ballistic material secured the inner face of the cover. A top closure is provided preferably a zipper type fastener and additionally a rappelling ring may be provided adjacent the top closure.

Images

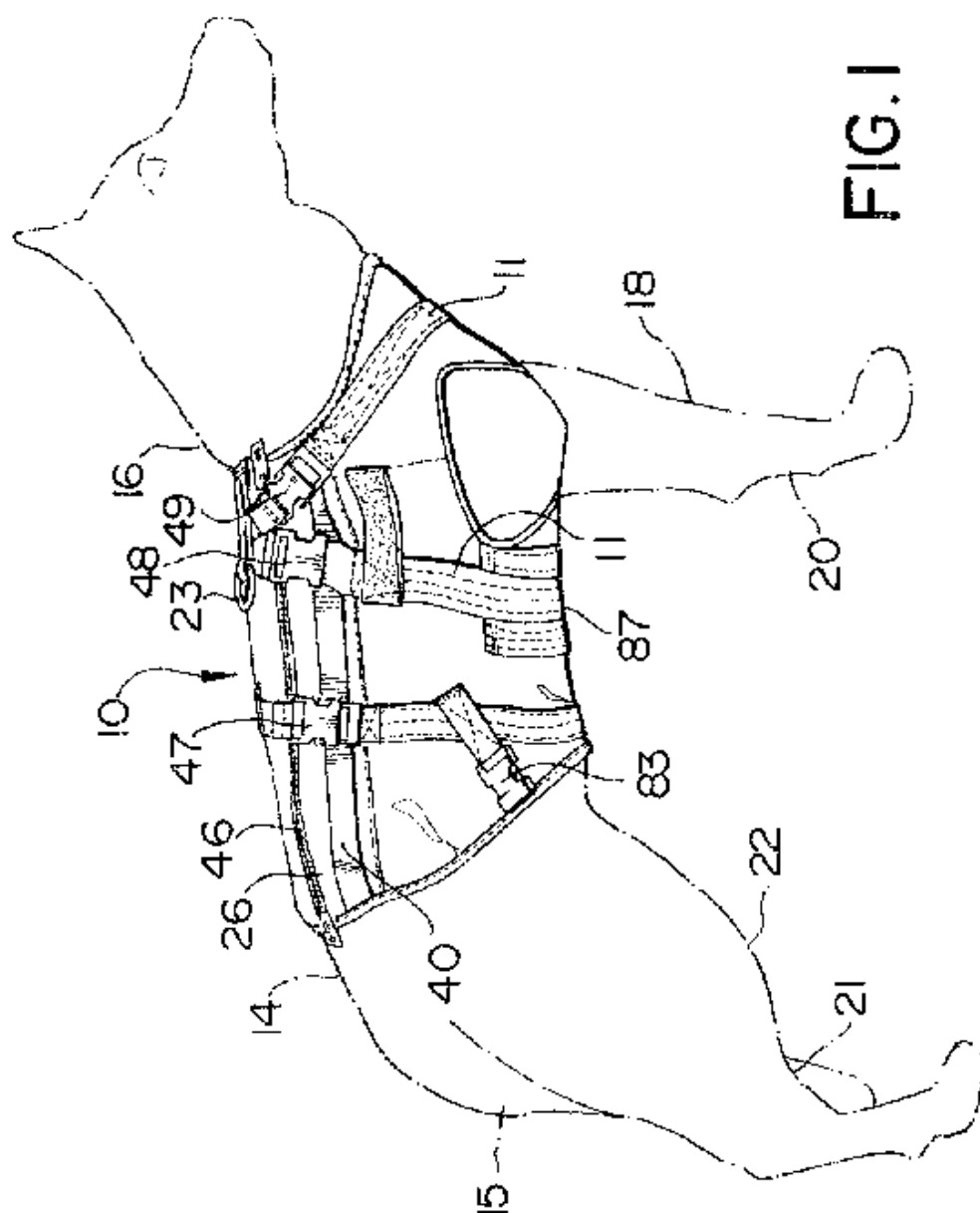


FIG. 1