

Title (en)  
Harness with folding label system

Title (de)  
Gurt mit versenkbarem Etikettensystem

Title (fr)  
Harnais avec système d'étiquette escamotable

Publication  
**EP 2161702 A1 20100310 (FR)**

Application  
**EP 09354010 A 20090226**

Priority  
FR 0804696 A 20080826

Abstract (en)  
The harness (1) has a storage pouch (3) for storing a retractable tag (4), where the tag is made of rigid or semi-rigid material. The tag is mounted slidingly in translation between two fixed ends of an inner guiding element (7) of the storage pouch. The guiding element is constituted by a ribbon or cord. The tag comprises a passage slot for passage of the guiding element. The storage pouch is located on an outer face of a belt (2). The tag comprises a covering made of plastic material.

Abstract (fr)  
Harnais 1 possédant une étiquette escamotable 4 facilement accessible, peu encombrante et présentant le moins de gêne pour l'utilisateur notamment dans les conditions d'utilisation du harnais. Ce harnais 1 comporte une ceinture 2 et au moins une poche de rangement 3 pour au moins une étiquette escamotable 4, en matériau rigide ou semi-rigide. L'étiquette escamotable 4 est montée coulissante en translation entre deux extrémités fixes d'un élément de guidage 7 interne de la poche de rangement 3.

IPC 8 full level  
**G09F 3/14** (2006.01)

CPC (source: EP)  
**G09F 3/14** (2013.01)

Citation (applicant)  
WO 2006017350 A1 20060216 - BACOU DALLOZ FALL PROT INC [US]

Citation (search report)  
• [A] WO 2006017350 A1 20060216 - BACOU DALLOZ FALL PROT INC [US]  
• [A] JP 2002336367 A 20021126 - FUJITA CORP  
• [A] US 2003136038 A1 20030724 - DURHAM DANIEL L [US]  
• [A] US 2007199767 A1 20070830 - ALTIERI DAVID P [US]  
• [A] WO 2008054887 A1 20080508 - DB IND INC [US], et al

Cited by  
GB2515295A

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA RS

DOCDB simple family (publication)  
**EP 2161702 A1 20100310; EP 2161702 B1 20110209**; AT E498174 T1 20110215; DE 602009000716 D1 20110324; ES 2360660 T3 20110608; FR 2935528 A1 20100305; FR 2935528 B1 20100917

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**EP 09354010 A 20090226**; AT 09354010 T 20090226; DE 602009000716 T 20090226; ES 09354010 T 20090226; FR 0804696 A 20080826