

Title (en)
OCCUPANT RECOVERY SYSTEM

Title (de)
INSASSENBERGUNGSSYSTEM

Title (fr)
SYSTÈME DE RÉCUPÉRATION D'OCCUPANT

Publication
EP 3235483 A1 20171025 (EN)

Application
EP 16275059 A 20160422

Priority
EP 16275059 A 20160422

Abstract (en)
The following invention relates to occupant recovery from an armoured land vehicle, and to a system for occupant recovery. A method of removing an occupant to be extracted from an armoured land vehicle comprising the steps of deploying an elongate chute from a first stowed position to a second deployed position, wherein the second deployed position provides a facile transit path such as to avoid one or more protruding features in said armoured land vehicle, manoeuvring the occupant via the elongate chute, to avoid the one or more protruding features, to a designated access point, removing the occupant from the access point of the armoured land vehicle.

IPC 8 full level
A61G 3/02 (2006.01); **A62B 1/02** (2006.01); **B64D 25/00** (2006.01); **F41H 7/00** (2006.01)

CPC (source: EP)
A61G 3/0218 (2013.01); **A62B 3/00** (2013.01)

Citation (search report)

- [XAI] FR 2599620 A1 19871211 - COMMEINHES AMBULANCES SA [FR]
- [XI] CN 104386505 A 20150304 - INST MED EQUIP ACAD MILITARY
- [X] DE 4431259 C1 19960222 - KREFT FRITZ HERMANN [DE]

Cited by
RU2705602C1

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