Title (en)
MULTIPLE WEAPON SYSTEM FOR AN ARMORED VEHICLE

Title (de)
MEHRFACHWAFFENSYSTEM FÜR EIN GEPANZERTES FAHRZEUG

Title (fr)
SYSTEME D'ARMEMENT MULTIPLE POUR VEHICULE BLINDE

Publication
EP 1671075 B1 20080409 (EN)

Application
EP 04770589 A 20041005

Priority
- IL 2004000918 W 20041005
- IL 15833803 A 20031009
- IL 16148704 A 20040419

Abstract (en)
[origin: WO2005033611A1] Land vehicle weapon system (100) including a base mount (128) coupled with a land vehicle (102), a weapon mount (130), a plurality of weapons (104, 106, 108, 110, 112) coupled with the weapon mount (130), a weapon moving mechanism (132) coupled between the base mount (128) and the weapon mount (130), a plurality of moving elements coupled with at least one of the base mount (128), the weapon mount (130), the weapons (104, 106, 108, 110, 112), and with the weapon moving mechanism, a sensing mechanism (114, 116) coupled with at least one of the weapon mount (130), the weapons (104, 106, 108, 110, 112) and the base mount (128), and at least one user interface (126) coupled with the weapons (104, 106, 108, 110, 112), the weapon moving mechanism (132), the moving elements, and with the sensing mechanism (114, 116), the user interface (126) enabling a user to remotely operate the weapons (104, 106, 108, 110, 112), the weapon moving mechanism being operable to move the weapons (104, 106, 108, 110, 112) between a plurality of configurations.

IPC 8 full level
F41A 23/20 (2006.01); **F41A 23/24** (2006.01)

CPC (source: EP)
F41A 23/20 (2013.01); **F41A 23/24** (2013.01)

Cited by
EP2133647A3; EP3835203A1; EP2598824B1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
HR

DOCDB simple family (publication)
WO 2005033611 A1 20050414; **WO 2005033611 B1 20050519**; AT E391892 T1 20080415; DE 602004013030 D1 20080521; EP 1671075 A1 20060621; EP 1671075 B1 20080409; ES 2305847 T3 20081101; HR P20080291 T3 20080831; IL 161487 A0 20051120; IL 161487 A 20081126; PT 1671075 E 20080715

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IL 2004000918 W 20041005; AT 04770589 T 20041005; DE 602004013030 T 20041005; EP 04770589 A 20041005; ES 04770589 T 20041005; HR P20080291 T 20080623; IL 16148704 A 20040419; PT 04770589 T 20041005