

Title (en)

MUNITIONS LIFT FOR LOADING A WEAPON TURRET, WEAPON TURRET AND METHOD FOR LOADING A WEAPON TURRET

Title (de)

MUNITIONSLIFT ZUM AUFMUNITIONIEREN EINES WAFFENTURMS, WAFFENTURM SOWIE VERFAHREN ZUM AUFMUNITIONIEREN EINES WAFFENTURMS

Title (fr)

MONTE-MUNITIONS POUR CHARGEMENT D'UNE TOURELLE, TOURELLE AINSI QUE PROCÉDÉ DE CHARGEMENT D'UNE TOURELLE À MUNITIONS

Publication

EP 2583049 A1 20130424 (DE)

Application

EP 12706442 A 20120113

Priority

- DE 102011000237 A 20110120
- DE 2012100008 W 20120113

Abstract (en)

[origin: WO2012097806A1] The invention relates to a munitions lift for loading a weapon turret (10) having a munitions holder (2), which can be moved back and forth between a lower-lying receiving position and a higher-lying depositing position, wherein the munitions holder (2) in the depositing position forms a closure of the weapon turret (10). The invention also relates to a weapon turret having a munitions lift (1) for loading the weapon turret (10), which has a munitions holder (2), which can be moved back and forth between a lower-lying receiving position and a higher-lying depositing position, wherein the munitions holder (2) in the depositing position forms a closure of the weapon turret (10). Further subject matter of the invention is formed by a method for loading a weapon turret with such a munitions lift.

IPC 8 full level

F41A 9/21 (2006.01); **F41A 9/82** (2006.01); **F41A 9/83** (2006.01); **F41A 9/87** (2006.01)

CPC (source: EP)

F41A 9/21 (2013.01); **F41A 9/82** (2013.01); **F41A 9/83** (2013.01); **F41A 9/87** (2013.01)

Citation (search report)

See references of WO 2012097806A1

Designated contracting state (EPC)

AL 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 RS SE SI SK SM TR

DOCDB simple family (publication)

WO 2012097806 A1 20120726; DE 102011000237 A1 20120726; DE 102011000237 B4 20120913; EP 2583049 A1 20130424; EP 2583049 B1 20150311; ES 2539422 T3 20150630

DOCDB simple family (application)

DE 2012100008 W 20120113; DE 102011000237 A 20110120; EP 12706442 A 20120113; ES 12706442 T 20120113