

Title (en)

METHOD FOR LOADING AN AMMUNITION MAGAZINE AND AMMUNITION MAGAZINE HAVING A LOADING DEVICE

Title (de)

VERFAHREN ZUM AUFMUNITIONIEREN EINES MUNITIONSLAGERS SOWIE MUNITIONSLAGER MIT EINER VORRICHTUNG ZUM AUFMUNITIONIEREN

Title (fr)

PROCÉDÉ POUR CHARGER EN MUNITIONS UN DÉPÔT DE MUNITIONS ET DÉPÔT DE MUNITIONS ÉQUIPÉ D'UN DISPOSITIF DE CHARGE DE MUNITIONS

Publication

EP 2710322 A2 20140326 (DE)

Application

EP 12751437 A 20120511

Priority

- DE 102011050430 A 20110517
- DE 2012100136 W 20120511

Abstract (en)

[origin: WO2012155896A2] The invention relates to a device for loading an ammunition magazine (1) via an ammunition hatch (10) with an ammunition receptacle (3) for receiving an ammunition body (9), which can be moved from a receiving position outside of the ammunition magazine (1) along a lifting path into a storage position at a higher level in the area of the ammunition hatch (10). The ammunition receptacle (3) can be moved by means of a pivoting boom (4) along the lifting path. A further subject matter of the invention relates to an ammunition magazine with an ammunition hatch (10) and a device (2) for loading an ammunition magazine (1) via the ammunition hatch (10), the loading device (2) being designed in the manner as described above. A further subject matter of the invention relates to a method for loading an ammunition magazine (1).

IPC 8 full level

F41A 9/83 (2006.01)

CPC (source: EP)

F41A 9/83 (2013.01)

Citation (search report)

See references of WO 2012155896A2

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 2012155896 A2 20121122; WO 2012155896 A3 20130110; DE 102011050430 A1 20121122; EP 2710322 A2 20140326; EP 2710322 B1 20161207; EP 2710322 B2 20191016; IL 229443 A0 20140130; IL 229443 A 20171031

DOCDB simple family (application)

DE 2012100136 W 20120511; DE 102011050430 A 20110517; EP 12751437 A 20120511; IL 22944313 A 20131114