

Title (en)  
REBOUND BLOCK, IN PARTICULAR FOR GAS-PRESSURE LOADERS

Title (de)  
RÜCKPRALLSPERRE FÜR INSBESONDERE GASDRUCKLADER

Title (fr)  
SYSTÈME ANTI-REBOND EN PARTICULIER POUR CHARGEUR À PRESSION DE GAZ

Publication  
**EP 2507575 A1 20121010 (DE)**

Application  
**EP 10781425 A 20101105**

Priority  
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• EP 2010006750 W 20101105

Abstract (en)  
[origin: WO2011066893A1] A rebound block is proposed for a locking slide (7) of a breech (1), in particular of a gas-pressure loader, having at least one supporting flap (3, 9), a breech head (4), a locking slide (7) and two closing spring apparatuses (20, 20') on both sides of the breech (1) with driver studs (21, 21') with one of the driver studs (21) being surrounded in an interlocking and force-fitting manner by the locking slide (7) while the connection to the other driver stud (21') has play, and this driver stud (21') is sprung and is connected to a stationary mass. For the play between the driver stud (21') and the locking slide (7), the locking slide (7) may have a pocket (13) and the driver stud (21') may be made narrower than the other driver stud (21).

IPC 8 full level  
**F41A 3/40** (2006.01); **F41A 3/70** (2006.01)

CPC (source: EP)  
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Citation (search report)  
See references of WO 2011066893A1

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