

Title (en)  
COCKING INDICATOR IN SIMULATED GUN

Title (de)  
SPANNINDIKATOR IN SIMULIERTER WAFFE

Title (fr)  
INDICATEUR D'ARMEMENT DANS UN PISTOLET SIMULÉ

Publication  
**EP 3457074 B1 20210908 (EN)**

Application  
**EP 16901627 A 20160510**

Priority  
JP 2016063908 W 20160510

Abstract (en)  
[origin: EP3457074A1] [Problem] A state of cocking can be clearly grasped by only an operation member independent from a piston cylinder mechanism and the like. [Solution] A simulation gun in which an operation member provided in a gun main body is operated and cocking is performed has a configuration including an indicator which is disposed in a rear portion of the operation member and of which a part is provided so as to be able to protrude and be immersed with respect to the operation member in response to a cocking operation of the operation member, a lock member which is interlocked with the indicator in order to retain a protrusion state when a part of the indicator protrudes from the operation member, and a release mechanism which causes the protrusion state of the indicator to be a non-protrusion state.

IPC 8 full level  
**F41B 11/643** (2013.01); **F41B 11/647** (2013.01)

CPC (source: EP)  
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