

Title (en)
INACTIVATING SELECTOR ARRANGEMENT FOR BOLT ACTION FIREARMS

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EP 0123747 A3 19851227 (EN)

Application
EP 83304998 A 19830830

Priority
US 49050283 A 19830502

Abstract (en)
[origin: EP0123747A2] A multiple positionable selector arrangement for a bolt action firearm positioned adjacent the bolt handle (14) which selector (26) carries a cam (46, 47) and a selector handle. Associated with the selector are trigger restraining means (51) and a bolt handle blocking plunger means (52). The selector arrangement is movable to a first active position to cause the trigger restraining means (51) to restrain the trigger (22) and sear (32) so the firearm cannot be discharged and the selector arrangement is movable to a second active position to cause the plunger means (52) to restrain the bolt handle (14). In the second position, the selector handle also serves to prevent substantial forward movement of the cocking piece (17).

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CPC (source: EP KR)
F41A 17/32 (2013.01 - EP KR)

Citation (search report)
• [Y] US 2824402 A 19580225 - FISCHER JOSEPH F
• [Y] US 2484977 A 19491018 - WILCOX HIRAM S
• [Y] US 2869269 A 19590120 - COUTURE CLARA M
• [A] US 2648926 A 19530818 - ACKERSON RAYMOND O
• [A] DE 78449 C
• [A] GB 191312619 A 19130918 - FISHER FRANCIS TORRIANO, et al

Cited by
DE10008394C1; DE102022202782A1; WO2023179945A1

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EP 0123747 A2 19841107; EP 0123747 A3 19851227; EP 0123747 B1 19890322; AR 231354 A1 19841031; AU 1744483 A 19841108;
AU 553476 B2 19860717; BR 8304627 A 19850220; DE 3379477 D1 19890427; ES 525210 A0 19841001; ES 8500436 A1 19841001;
JP H0410000 B2 19920221; JP S59202399 A 19841116; KR 850001998 A 19850410; KR 860000044 B1 19860130; MX 156729 A 19880928;
PT 77235 A 19830901; PT 77235 B 19860217

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ES 525210 A 19830829; JP 15656983 A 19830829; KR 830003838 A 19830817; MX 19855583 A 19830830; PT 7723583 A 19830823