

Title (en)

BARREL MODULE FOR EJECTION OF TWO GUIDED WEAPONS ARRANGED ONE BEHIND THE OTHER

Title (de)

WAFFENROHRMODUL ZUM AUSSTOß VON ZWEI Hintereinander angeordneten geführten Waffen

Title (fr)

MODULE DE CANON POUR L'ÉJECTION À PARTIR DE DEUX ARMES GUIDÉES DISPOSÉES L'UNE DERRIÈRE L'AUTRE

Publication

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Application

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Priority

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Abstract (en)

[origin: WO2019219476A1] The invention relates to a barrel module (10) for a barrel (20) having at least one first weapon (30) and one second weapon (32), wherein: the barrel module (10) can be completely introduced into the barrel (20) and completely removed from the barrel (20); the barrel module (10) has at least one first storage region (40); the at least one first storage region (40) has at least one first first storage position and one second first storage position; the first first storage position and the second first storage position are each designed to receive a weapon (30, 32); the first first storage position and the second first storage position are arranged one behind the other in the longitudinal direction of the barrel module (10); the first weapon (30) is arranged in the first first storage position; the second weapon (32) is arranged in the second first storage position; the barrel module (10) has at least one first secondary region (50); the at least one first secondary region is arranged in the transverse direction of the barrel module (10) adjacent to the at least one first storage region (40); a first connection apparatus (60) is arranged behind the first weapon (30) in the at least one first storage region (40); the first connection apparatus (60) can be moved from the at least one first storage region (40) into the at least one first secondary region (50).

IPC 8 full level

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CPC (source: EP KR)

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Citation (search report)

See references of WO 2019219476A1

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