

Abstract

SAFETY DEVICE FOR A FIREARM

The present invention relates to a safety device for a firearm that makes it possible to prevent a shot from being fired, without blocking the rearming function, the said safety device comprising a retainer that can be moved between a stopping position that blocks the moving parts of the weapon in a rear position, and a released position that allows the said moving parts to move in both directions, the said safety device comprising a safety element that can move between a position that blocks the retainer in the stopping position and a position that releases the retainer , the said safety element bearing against an immobile part of the safety device and the said safety element being able to be moved towards the position that releases the retainer through a rearward movement of the moving parts .

[Figure. 2a]