

System for communicating data to a detonating fuse of a firearm

ABSTRACT

5 System for communicating data to a detonating fuse (3) of a projectile (P) of a firearm, for sending such data to a processing unit, inserted in such fuse. Said projectile is of the under-calibre type with respect to the size of the barrel for which, in order to correctly
10 insert the projectile in the same, an adaptor is used, formed by a capsule (2) fitting on the projectile itself, having an outer diameter which substantially corresponds to that of the barrel.

Figure 1
