

Abstract

MAGAZINE-INTEGRATED AMMUNITION

It is proposed to connect the ammunition and the magazine (2) to each other not only in terms of design, but also in terms of function. The magazine (2) and ammunition are for all intents and purposes combined to form sub-modules (1), wherein a plurality of sub-modules (1.1-1.4) would then be comparable to the quantity of conventional ammunition in the launcher tube. Said sub-modules (1.1-1.4) are then preferably assembled and locked (as a module), which is comparable to a previously loaded magazine. The individual sub-module (1) contains, inter alia, rifling, by means of which, during firing, the ammunition/submunition is caused to rotate and is thereby stabilised.

Fig. 1