

Abstract

An alarm system, which includes a detector (10) to be placed in a connection with a holster (2) intended for carrying a force instrument (1), the detector detecting, if the force instrument (1) is removed from the holster (2); information on the situation is produced on the basis of the said identification and relayed to the user's control room (40) so that a message (15) is relayed to the means of communication (20) of the user (5) of the force instrument, the means of communication relaying the message (25) further to the control room (40) via a base station (30). Respectively, the alarm device has: a detector (10) fitted into or in a connection with the holster (2) of a force instrument, the detector (10) being adapted to detect the existence of the force instrument (1) in the holster, its missing from or its movement out of or into the holster (2); and a detector-cpu (11), which is adapted to receive a signal or message (15) from the detector (10) and to form at least part of the contents of the message (25) on the basis of the signal or message (15), the detector-cpu being adapted to control the means of communication (20) to transmit the message (25).