

ABSTRACT

SYSTEM FOR SUPERVISING SECURITY DEVICES

The invention relates to a system for supervising security devices comprising a command post furnished with at least one screen for the display of cartographic information of the supervised zone as well as graphical representations associated with said security devices, and at least one computer controlling the display and the communication between the command post and said devices. Device is associated with static attributes organized according to an ontology and circumstantial dynamic attributes comprising a memory for the recording of digital files [Event] comprising: - a descriptor of a reference event, - at least one descriptor of the triggering factor, - a plurality of descriptors of actions each associated with o a graphical representation file, o with at least one spatiotemporal parameter, o and with a digital means of interaction with an associated device - at least one indicator controlling the automatic execution or the activation by a man-machine interaction. The computer commanding, upon detection of a triggering factor, and as a function of contextualization data associated with each resource available in the field, o on the one hand the automatic execution of the actions associated with an automatic execution indicator, and o on the other hand the display on said screen of a graphical form associated with the event considered as well as graphical representations and means of man-machine interaction corresponding to the actions for non-automatic execution, the computer controlling communication between the command post and said devices as a function of the activations of an action displayed on said screen.