

Abstract

Method for activating and carrying out secure functions in a communications system

A secure^d function (FAA), in particular a secure^d performance feature, is set up in an operating instruction (amo) which is transmitted from a peripheral device (PC) to a communications system (KS), and the periodic transmission of interrogation information (afi), which is encrypted in a functionally specific manner, is initiated by a security routine (SIS). The secure^d function (FAA) which is activated and continues to be carried out provided response information (ai), which is additionally encrypted in a functionally specific manner, is received by a connected encryption unit (SE) in a predetermined time period after transmission of the interrogation information (afi).

Fig. 1

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