

**SYSTEM FOR SECURITY CHECKING OR TRANSPORT OF
PERSONS BY A LIFT INSTALLATION AND A METHOD FOR
OPERATING THIS SYSTEM**

Abstract

The invention relates to a system for security checking or transport of persons by a lift installation (A) and to a method of operating this system. In that case a person (P) is authenticated by means of at least one authentication signal (P0). For this purpose at least one mobile authentication device (F) carried by a person (P) detects an authentication signal (P0) of the person (P) and checks it with at least one person reference (P1). In the case of correspondence of authentication signal (P0) and person reference (P1) at least one identification code (P2) is provided. The identification code (P2) is detected by a stationary recognition device (E) and assigned to a predefined travel destination (P3) or to a travel destination (P3) input at the recognition device (E) by the person (P).

Fig. 1