

Abstract

A destination call, as an example of an action, is automatically generated in an elevator system (1) when detected current connection data correspond to a stored behavior pattern for the usage of the elevator system (1). A communicative link between a sensor (4) in a sensor system that comprises a multitude of sensors (4) and the mobile electronic device (28) of a passenger (30) is detected, and connection data about the communicative link are recorded. The connection data are compared with data stored in a memory device (15, 38) containing at least one behavior pattern in order to determine whether the connection data correspond to a stored behavior pattern.

(Fig. 1)