

Abstract

DISPLAY DEVICE AND COMMUNICATION METHOD FOR A LIFT SYSTEM

A display device for a lift system with at least one lift shaft (1.1, 1.2), in which several lift cabins (2.1-2.4) travel, comprises an allocation manager, in order to allocate an identifier ("A1", "A2", "A3") to a lift cabin carrying out a transport job and a display (5.60, 5.70, 5.100), provided for a boarding location (4.6, 4.7, 4.10) for output of an identifier, wherein the display can simultaneously display the identifier for several lift cabins.

Fig. 1, Fig. 2A, Fig. 2B, Fig. 2C