

## Summary

### **Auxiliary device for displacing a payload receptacle of a lift and device for monitoring the position and the movement of a cage in a shaft of a lift**

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The auxiliary device is needed when the lift stands in the lift shaft (11) outside a station (12.1 to 12.6). It comprises an auxiliary drive device for the payload receptacle (14). For sight-free observation of the auxiliary device there is arranged an image transmission device (40), which comprises a sensor (42), a display device (44) and a transfer path (46).

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The sensor (42) serves for detection of images which illustrate a drive pulley (18) coupled with the auxiliary drive device. The display device (44) serves for visualisation of the images detected by the sensor (42), and the transfer path serves for transmission of the images detected by the sensor (42) to the display device (44).

15    Figure 2