

Lift installation in a building with at least one transfer storey**Abstract**

Lift installation is arranged in a building with at least two lifts, wherein the building is divided into building zones (G1, G2; G3, G4) and each lift has at least one lift cage (7a, 7b, 7c), each lift cage (7a, 7b, 7c) is independently movable by way of an own drive (A1, A2, A3) in an associated cage zone (K1, K2, K3; K1.1, K2.1, K3.1, K1.2, K2.2, K3.2) and each cage zone (K1, K2, K3; K1.1, K2.1, K3.1, K1.2, K2.2, K3.2) has at least one transfer storey (U1.1, U1.2, U2.1, U2.2). In that case, a first lift has at least three lift cages (7a, 7b, 7c) arranged vertically one above the other in a shaft (15.1). In addition, at least three cage zones (K1, K2, K3; K1.1, K2.1, K3.1, K1.2, K2.2, K3.2) are allocated to a building zone (G1, G2; G3, G4).

(Figure 5)