

Abstract

The invention relates to a door system (5) for a lift car (3), comprising: at least one door leaf (6a, 6b) for closing at least a partial region of a car opening (4) of the lift car (3); and
5 a mounting device (10), which is designed to mount the door leaf (6a, 6b) on the lift car (3) slidably in the direction of a sliding axis (8) between an open position, in which the door leaf (6a, 6b) releases the partial region, and a closed position, in which the door leaf (6a, 6b) closes the partial region, and additionally rotatably about a rotation axis (9a, 9b) so that the door leaf (6a, 6b), when it is slid into the closed position and/or into an
10 intermediate position between the open position and the closed position, can be rotated into an emergency open position in which the car opening (4) is released to such an extent that the lift car (3) can be evacuated via the car opening (4).

(Fig. 1)