

ABSTRACT

In an elevator comprising an entrance frame provided on an entrance leading from a landing hall to a hoistway and having an upper frame (103) and a vertical frame (102, 102),
5 and landing doors (110, 110) arranged on the entrance frame with a gap and to be guided by a sill (104) for opening-closing an opening of the entrance frame, the landing doors (110, 110) have smoke shielding members (120, 130, 111) which
10 are provided on a top portion, side portion, and a bottom portion of the landing doors (110, 110) for preventing the infiltration of smoke. The smoke shielding member (130) on the side portion is in contact with the smoke shielding member (111) on the bottom portion at a lower position, and
15 is in contact with the smoke shielding member (120) on the top portion at an upper position.