

Abstract

AIRCRAFT PASSENGER SEATING ARRANGEMENT

A passenger seating arrangement in an aircraft cabin, comprising a plurality of pairs (5) of seat units (7,9), the pairs (5) of seat units (7,9) being located directly behind one another, and each seat unit (7,9) having a longitudinal axis (21). Each pair (5) of seat units (7,9) comprises an aisle-seat unit (7) and a non-aisle-seat unit (9). The longitudinal axes (21) of the non-aisle-seat units (9) are arranged in-line with one another, and the longitudinal axis (21) of the aisle-seat unit (7) of each pair (5) of seat units is angled so as to provide a passenger access path (10) linking the non-aisle-seat unit (9) of a pair (5), with the aisle (3).

Figure 1a