ABSTRACT

A child safety seat (100), comprising a seat body (1), a connecting member (2) and a sealing mechanism (3); the seat body (1) is provided with a mounting opening (11) for insertion of a fitting (6), the connecting member (2) is provided in the mounting opening (11) and is fixedly connected to the seat body (1); the sealing mechanism (3) comprises a sealing member (31), the sealing member (31) is slidably provided in the mounting opening (11) and is used for sealing the mounting opening (11), the sealing member (31) is provided with an accommodating groove (311) which has an opening facing outwards and is used for accommodating the connecting member, and the sealing member (31) is pushed by means of the fitting (6) to enable the connecting member (2) to be detached from the accommodating groove (311), such that the fitting (6) can be connected to the connecting member (2). The present invention can prevent dust in the outside from being accumulated in the mounting opening, thereby improving the cleanness of appearance; moreover, the hand of a child can be prevented from being mistakenly inserted into the mounting opening, thereby improving the safety of the child safety seat.

(Fig.1)