

ABSTRACT

A seat belt adjusting structure (10), a child carrier (100) comprising the seat belt adjusting structure (10), and a child safety seat (100a). The seat belt adjusting structure (10) is suitable for adjusting the position of a seatbelt (2a) of the child carrier (100) corresponding to the shoulder of a child, the seatbelt adjusting structure (10) comprises a supporting member (11) movably arranged on the child carrier (100), the supporting member (11) is provided with a plurality of rows of adjusting parts (12) which are arranged at different heights and are used for accommodating the seat belt (2a), and the position of the seat belt (2a) corresponding to the shoulder of the child is adjusted by means of the movement of the supporting member (11) in combination with the cooperation between the seat belt (2a) and the adjusting parts (12) arranged at different heights. An opening part (16) used for adjusting the seat belt (2a) can be further formed on the supporting member (11).

(Fig. 1)