

Abstract

GOODS TRANSPORT FACILITY

5 The present invention relates to a goods transport
facility for transporting goods along a transportation
path including a curved part, and particularly relates to
a goods transport facility provided with a plurality of
transport carriages that move along a pair of left and
10 right rails, which are provided along the transportation
path, so as to transport goods. A rail width adjusting
mechanism 50 capable of changing a rail width between the
left and right rails 30L and 30R is provided in at least
one of a curving region 40a and an S-curve region 40b in
15 the curved part of the transportation path.

FIG. 4