

ARTICLE STORAGE FACILITY

ABSTRACT

5 A control device performs selection processing for determining a
selected conveyor that is to be the destination of a target article. The selection
processing is processing for, if a second conveyor in which an article of the same
type as the target article is the most-upstream article and there is no adjacent
same-type article group, and a second conveyor in which an articles of the same
10 type as the target article is the most-upstream article and there is an even
number of articles in the adjacent same-type article group, are pairing target
conveyors and there is a pairing target conveyor, determining the pairing
target conveyor as the selected conveyor, and if there is no pairing target
conveyor, determining a second conveyor selected according to a predetermined
15 basic selection rule as the selected conveyor.

[Figure 6]