

ABSTRACT

ARTICLE TRANSPORT FACILITY

5 An article transport facility is provided with a first control device that
controls an article transport vehicle in a first area in which articles are
transported, and a second control device that controls the article transport
vehicle in a second area in which adjustment of the article transport vehicle
is performed. Based on a withdrawal instruction from the first control
10 device, an operation control portion of an article transport vehicle that needs
adjustment causes the article transport vehicle to enter the second area, and
a communication control portion that can perform exclusive wireless
communication with the first control device and the second control device
changes the communication destination to the second control device. In
15 response to an adjustment instruction from the second control device, the
operation control portion performs adjustment operations with use of the
adjustment device and updates transport profile information in a profile
storage portion, and then the communication control portion changes the
communication destination to the first control device after updating is
20 complete.

[Fig. 4]