

ABSTRACT

CONTAINER TRANSPORT FACILITY

5 A transport apparatus transports a container that includes a flow
hole forming portion in which a flow hole through which gas can flow
between the outside and the inside of the container is formed. A connecting
portion that has a flow path through which gas can flow and a filling gas
supply source that allows a filling gas to flow through the flow path are
10 provided in the transport apparatus. The connecting portion is configured
to be switchable between a non-connected state in which the connecting
portion is retracted to the outside of a moving region of the container that
moves along a transport path and a connected state in which the connecting
portion enters the inside of the moving region and is connected to the flow
15 hole forming portion of the container.

[Fig. 5]