

ABSTRACT

STORAGE CONTAINER

5 A storage container in which a uniform flow velocity of the
purge gas can be achieved is provided. A storage container 1 is
provided with a plurality of stages of storage units 5 each having an
accommodating region S to accommodate an article and includes: a
supply portion 10 configured to supply a purge gas; a duct portion 22
10 configured to communicate with one another throughout the plurality of
storage units 5 and serve as a flow path for the purge gas supplied from
the supply portion 10; and an introducing portion 24 configured to
communicably connect the duct portion 22 with the accommodating
region S and introduce the purge gas to the accommodating region S.
15 In the flow path for the purge gas in the duct portion 22, a diffusion
member 32 is arranged.

FIG. 8