LOAD PORT AND TRANSFER APPARATUS

ABSTRACT

A load port includes a mounting surface on which a container for accommodating substrates is mounted, and is configured to be connectable to a housing for accommodating a transfer robot for transferring the substrates. The load port includes a connector configured to connect the load port to the housing. The connector is provided with an access portion to an adjuster for adjusting a level of the load port relative to the housing, and a cutout portion into which a positioning pin provided in the housing is locked is provided at a central portion of the connector in a width direction.

(Fig. 8)