

Abstract

In order to reduce, at the time when an opening of an accommodation bag is sealed, wrinkles that occur at the accommodation bag, a sealing device (1) includes: a contact member (10) configured to be inserted into an accommodation bag (B1) accommodating a polycrystalline silicon material (S1); a sealing member configured to seal a sealing area (SE); a driving mechanism (20) configured to drive the contact member (10) so as to pull an opening (B2); and a sandwiching member (30) configured to be able to sandwich the accommodation bag (B1) for a second distance (D2) shorter than a first distance (D1) that is a length of the accommodation bag (B1) along the opening (B2) of the accommodation bag (B1).

Figure 2 accompanies.