ABSTRACT OF THE DISCLOSURE

An adherent film recovering device of the present invention includes a water-jet cleaning gun 51 for spraying water-jet with hydraulic pressure within a range of 30 Mpa to 200 Mpa against a depositing jig 25 having an adherent film adhered thereto, placed on a table 26 in a work room 22; and an exhaust fan 62 for use in setting the work room 22 to have negative room pressure, wherein the work room 22 is sealed so as to prevent droplets resulting from the water-jet as sprayed from sputtering outside of the work room 22. With the foregoing device, it is economically viable to recycle the adherent film made of metal or metal compound as recovered from the depositing jig, and at the same time, the depositing jig can be less ground, thereby suppressing the production of waste. Moreover, the target adherent film pieces resulting from the water-jet can be made larger in size, and it is therefore possible to surely recover the adherent film pieces in a simpler manner at lower cost. As a result, the recycling use of the adherent film can be expedited.

Figure 1

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