surface being a surface to which the adhesive sheet is to be adhered, and an autoclave treatment is performed for the plasticized vinyl chloride resin article to which the adhesive sheet is adhered through the heat-sealing process.

[Claim 5]

The adhesive sheet as recited in any one of claims 1 to 4, wherein the plasticized vinyl chloride resin article is a plasticized vinyl chloride resin blood bag.

~~[Claim 6]~~

~~A production method for a blood bag with an adhesive sheet, comprising:~~

~~contacting the adhesive sheet as recited in any one of claims 1 to 5 with an adherend surface of a plasticized vinyl chloride resin blood bag, the adherend surface being a surface to which the adhesive sheet is to be adhered;~~

~~performing a heat-sealing process for the adhesive sheet in a state in which the adhesive sheet is in contact with the blood bag; and~~

~~performing an autoclave treatment for the blood bag to which the adhesive sheet is adhered through the heat-sealing process to sterilize the blood bag.~~

~~[Claim 7]~~

~~A blood bag with an adhesive sheet obtained through a production method, the production method comprising:~~

~~contacting the adhesive sheet as recited in any one of claims 1 to 5 with an adherend surface of a plasticized vinyl chloride resin blood bag, the adherend surface being a surface to which an adhesive sheet is to be adhered;~~

~~performing a heat-sealing process for the adhesive sheet in a state in which the adhesive sheet is in contact with the blood bag; and~~

~~performing an autoclave treatment for the blood bag to which the adhesive sheet is adhered through the heat-sealing~~

process to sterilize the blood bag.