

ABSTRACT OF THE DISCLOSURE

One of substrates is supported by attracting and adsorbing operation and by an adhesive means provided inside the pressurizing plate; the other of substrate, on which a liquid crystal agent is dropped, is supported on the table by attracting and adsorbing operation or by an adhesive means, and the pressure inside the chamber is reduced until a designated reduced pressure level is attained, and then, the pressure is increased after contacting the substrates firmly to the adhesive agent on the other of substrates located downward, and the individual substrates are attracted and adsorbed by the pressurizing plate and the table, and the substrates are laminated while positioning the substrates, and then, when moving behind the adhesive means in the pressurizing plate or the table, the adhesive part is removed from the substrate surface while or after twisting the adhesive member.



G00002



162162