

ABSTRACT

The pressure sensitive adhesive layer (21) is composed of a pressure sensitive adhesive composition including an acryl-based base polymer and an ultraviolet absorber.

5 The light transmittance of the pressure sensitive adhesive layer at a wavelength of 380 nm is preferably 5% or less. It is preferable content of polar monomer, such as hydroxy group-containing monomer, carboxy group containing monomer, nitrogen containing monomer, in the monomer components of the acryl-based base polymer is small. The pressure sensitive adhesive sheet (21) can be used for bonding a polarizer (11) composed of
10 an iodine-containing polyvinyl alcohol-based film to a cover window (70) of an image display device (100)

FIG. 1