

ABSTRACT OF THE DISCLOSURE

A pressure-sensitive adhesive layer of the present invention includes a first surface and a second surface on a side opposite to the first surface, wherein the pressure-sensitive adhesive layer forms a base of a whole of the pressure-sensitive adhesive layer with a pressure-sensitive adhesive composition containing a base polymer, and the first surface has a first refractive index based on the pressure-sensitive adhesive composition, while a second refractive index of the second surface is lower than the first refractive index of the first surface. A pressure-sensitive adhesive layer of the present invention can effectively suppress internal reflection even when applied to an optical member having a low refractive index such as an anti-reflection film, a light diffusion film, a lens film, a Fresnel lens, a lenticular lens, or a microlens film, and has good adhesiveness.

Fig. 1