

ABSTRACT

An optical laminate according to an embodiment of the present invention includes: a polarizing plate with retardation layers including a polarizing plate including a polarizer and a protective layer arranged on at least a viewer side of the polarizer, a first retardation layer bonded to a side of the polarizing plate opposite to a viewer side thereof via a first adhesive layer, a second retardation layer bonded to the first retardation layer via a second adhesive layer, and a pressure-sensitive adhesive layer arranged on a side of the second retardation layer opposite to the first retardation layer; a surface protective film temporarily bonded to a viewer side of the polarizing plate with retardation layers in a peelable manner; and a separator temporarily bonded to the pressure-sensitive adhesive layer of the polarizing plate with retardation layers in a peelable manner, wherein when a thickness of the pressure-sensitive adhesive layer is represented by T_{PSA} , a thickness of the polarizing plate with retardation layers is represented by T_{PWR} , and a thickness of the optical laminate is represented by T_{OL} , the following relationships are satisfied:

$$T_{PSA}/T_{PWR} \geq 0.4$$

$$T_{PSA}/T_{OL} \leq 0.29.$$

FIG. 1