pressure-sensitive-adhesive layer 6 are laminated onto each other in this order from the viewing side of the optical laminated body. The optical laminated body 1 may be an optical laminated body in which a pressure-sensitive-adhesive or adhesive layer 2/a (viewing side) transparent protective film 3/a polarizer 4/an organic electroluminescent panel side transparent protective film/an organic electroluminescent panel side first pressure-sensitive-adhesive layer (or adhesive layer)/a retardation film 5/an (organic electroluminescent panel side second) pressure-sensitive-adhesive layer 6 are laminated onto each other in this order from the viewing side. Besides these layers, the optical laminated body may include, for example, functional layers such as a hard coat layer, an anti-glare layer and anti-reflection layer, a sensor layer, and a pressure-sensitive-adhesive layer or adhesive layer for laminating any two of these layers onto each other. The transparent protective film 3/the polarizer 4 may be called a polarizing film.

[0019]

In the present invention, it is sufficient that an ultraviolet absorbent and a colorant compound are blended into different layers of the layers included in the optical laminated body, and further it is sufficient that the layer including the ultraviolet absorbent is arranged nearer to a viewing side of