Claims

[Claim 1] An optical laminate, comprising, in this order:

a polarizing plate including a polarizer and a protective layer arranged on at least one side of the polarizer;

a first retardation layer;

a second retardation layer;

a conductive layer; and

a substrate,

wherein the substrate has an in-plane retardation Re(550) of more than 0 nm,

wherein an angle formed by a slow axis of the substrate and a slow axis of the second retardation layer is from -5° to 5° or from 85° to 95°, and

wherein an angle formed by an absorption axis of the polarizer and a slow axis of the first retardation layer is from 10° to 20°, and an angle formed by the absorption axis and the slow axis of the second retardation layer is from 65° to 85°.

[Claim 2] The optical laminate according to claim 1, wherein the first retardation layer and the second retardation layer each comprise a cyclic olefin-based resin film.

[Claim 3] The optical laminate according to claim 1, wherein the first retardation layer and the second retardation layer each comprise a cyclic olefin-based resin film.

[Claim 4] The optical laminate according to claim 1, wherein the first retardation layer and the second retardation layer each comprise an alignment fixed layer of a liquid crystal compound.

[Claim 5] The optical laminate according to claim 1, wherein the first retardation layer and the second retardation layer each comprise an alignment fixed layer of a liquid crystal compound.

[Claim 6] An image display apparatus, comprising the optical laminate of claim 1.