Claims

[Claim 1]

An optical pressure-sensitive adhesive sheet comprising a pressure-sensitive adhesive layer, wherein

the optical pressure-sensitive adhesive sheet does not comprise a foam layer, and

the pressure-sensitive adhesive layer has a compressibility of the pressure-sensitive adhesive layer after 300 seconds from pressure release in the following compression test of 3.5% or less:

<Compression test>

A disk-shaped pressure-sensitive adhesive layer having a thickness of 1 mm and a diameter of 8 mm is pressurized at 0.35 MPa from above and below at 50°C for 10 seconds, and left to still stand for 300 seconds after pressure release.

~~[Claim 2]~~

~~An optical pressure-sensitive adhesive sheet comprising a pressure-sensitive adhesive layer, wherein~~

~~the pressure-sensitive adhesive layer has a strain of the pressure-sensitive adhesive layer after 6000 seconds from shear force release in the following shear test of 1.4% or less:~~

~~<Shear test>~~

~~A disk-shaped pressure-sensitive adhesive layer having a thickness of 1 mm and a diameter of 8 mm is~~

~~subjected to a shear force in a torsional direction at 2000 Pa from above and below at 50°C for 4000 seconds, and left to still stand for 6000 seconds after shear force release.~~

[Claim ~~3~~2]

The optical pressure-sensitive adhesive sheet according to claim 1, wherein a compressibility immediately after pressurizing for 10 seconds in the compression test is 20% or more.

[Claim ~~4~~3]

The optical pressure-sensitive adhesive sheet according to ~~any one of~~ claim~~s~~ 1~~ to 3~~ or 2, wherein a gel fraction of the pressure-sensitive adhesive layer is 73% or more.

[Claim ~~5~~4]

An optical member laminate comprising the optical pressure-sensitive adhesive sheet according to any one of claims 1 to ~~4~~3.

[Claim ~~6~~5]

The optical member laminate according to claim ~~5~~4, wherein the optical member laminate is an image display apparatus.