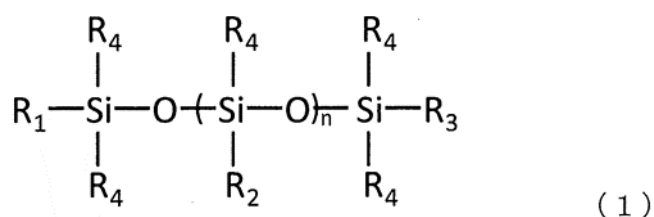


ABSTRACT

The present invention provides a pressure-sensitive adhesive composition capable of achieving antistatic property and stability over time of peeling voltage even after being adhered to an optical member such as a polarizing plate and stored in a high-temperature environment; a pressure-sensitive adhesive sheet formed from the pressure-sensitive adhesive composition; and an optical member to which the pressure-sensitive adhesive sheet is attached. The pressure-sensitive adhesive composition of the present invention comprises a pressure-sensitive adhesive polymer and an ionic group-containing silicone represented by the following formula (1).

[Formula 1]



In the above formula (1), R₁ to R₄ may be the same or different and each includes any one of an alkyl group having 1 to 10 carbon atoms, an alkoxy group, an aryl group, an alicyclic group, a fluorine-substituted alkyl group, and an ionic group, provided that one or more of R₁

to R_4 includes an ionic group; and n is an integer of 0 to 100.

N o s u i t a b l e f i g u r e