

ABSTRACT

An adhesive composition, wherein the adhesive composition is applied to obtain an adhesive coating layer having a complex viscosity of 10 Pa·s or more and 10,000 Pa·s or less at 25°C or more and 100°C or less, and the adhesive coating layer has a viscosity reduction rate of 80% or less determined by the following formula (1):

$$\text{Viscosity reduction rate (\%)} = ((V_{25} - V_{100})/V_{25}) \times 100 \cdot$$

.. Formula (1)

wherein

V₂₅: Complex viscosity at 25°C, and

V₁₀₀: Complex viscosity at 100°C.

FIG. 1