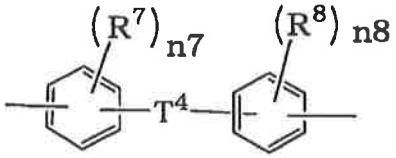
where L^3 is the divalent group of Formula (3) or Formula (4), and T^3 is an alkylene group, a sulfonyl group, a carbonyl group, a C_{6-30} arylene group, or a combination of these.

11. The adhesive composition according to claim 10, wherein the arylene group is a phenylene group, a naphthylene group, or an anthrylene group.

12. The adhesive composition according to claim 10 or 11, wherein T^3 is a divalent group of Formula (8):



Formula (8)

where each of R^7 and R^8 is a C_{1-10} alkyl group, a C_{1-4} fluoroalkyl group, a hydroxy group, an allyl group, an allyloxy group, an amino group, a cyano group, a nitro group, an acyl group, an acyloxy group, a carboxy group, a group containing a tertiary-carbon structure, a cyclic alkyl group, or a combination of these, each of n7 and n8 is an integer of 0 to 4, and T^4 is an alkylene group, a sulfonyl group, a carbonyl group, a C_{6-30} arylene group, or a combination of these.

13. The adhesive composition according to any one of claims 1 to 12, wherein the group containing a tertiary-carbon structure is a tertiary butyl group.

~~14. The adhesive composition according to any one of claims 1 to 13, further comprising: a solvent, wherein~~

~~the adhesive composition has a viscosity of 0.001 to 5,000 Pa·s.~~

14.~~15.~~ A laminate comprising:

an adhesive layer formed from the adhesive composition according to any one of claims 1 to 13~~14~~, the adhesive layer being interposed between a first material being bonded and a second material being bonded that is of the same kind as or of a different kind from the first material, wherein

the adhesive layer has a thickness of 0.1 μm to 200 μm.

15.~~16.~~ The laminate according to claim 14~~15~~, wherein the materials being bonded are each a silicon substrate, a glass substrate, a resin substrate, or a ceramic substrate.