WHAT IS CLAIMED IS:

1. A liquid-crystalline polymer composition comprising: 100 parts by weight of a liquid-crystalline polymer and 1-150 parts by weight of the total weight of talc particles (A) and talc particles (B),

wherein

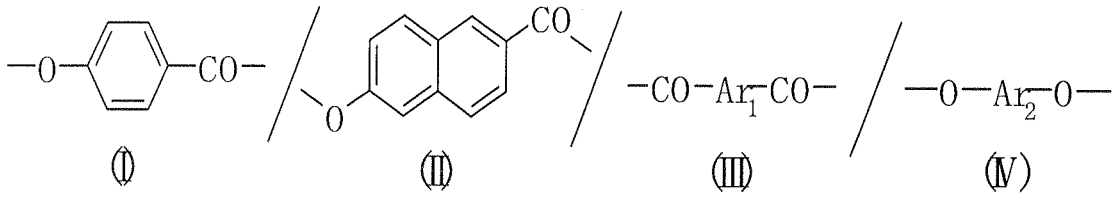
talc particles (A) have an aspect ratio of 3.1-5.0 and a median particle diameter of 22~~5~~-30~~100~~ μm; and

talc particles (B) have an aspect ratio of 1.0-3.0 and a median particle diameter of 15~~5~~-21~~100~~ μm;

wherein the weight ratio of talc particles (A)/ talc particles (B) is from 1/9 to 9/1.

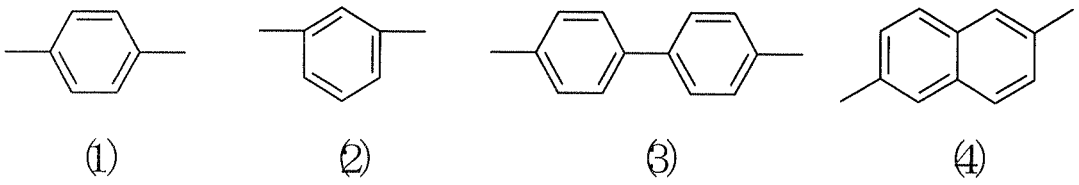
2. The liquid-crystalline polymer composition according to claim 1, wherein the liquid-crystalline polymer is a wholly aromatic liquid-crystalline polyester resin.

3. The liquid-crystalline polymer composition according to claim 1~~ or 2~~, wherein the liquid-crystalline polymer is a liquid-crystalline polyester resin consisting of the repeating units represented by the formulae (I)-(IV):



wherein Ar_1 and Ar_2 independently represent a bivalent aromatic group.

4. The liquid-crystalline polymer composition according to claim 3, wherein Ar_1 and Ar_2 are one or more groups independently selected from the following aromatic groups (1)-(4).



5. The liquid-crystalline polymer composition according to claim 4, wherein Ar_1 is the aromatic group (1) and/or (4) defined in claim 4 and Ar_2 is the aromatic group (1) and/or (3) defined in claim 4.

6. The liquid-crystalline polymer composition according to ~~any one of~~ claim~~s~~ 1~~-5~~, which further comprises 1-150 parts by weight of a fibrous, lamellar or powdery inorganic filler per 100 parts by weight of the liquid-crystalline polymer.

7. The liquid-crystalline polymer composition according to claim 6, wherein the inorganic filler is selected from the group consisting of glass fiber, milled glass, silica-alumina fiber, alumina fiber, carbon fiber, aramid fiber, potassium titanate whisker, aluminium borate whisker, wollastonite, mica, graphite, calcium carbonate, dolomite, clay, glass flake, glass beads, barium sulfate, titanium oxide and a combination thereof.

8. The liquid-crystalline polymer composition according to claim 6~~ or 7~~, wherein the inorganic filler is glass fiber.

9. A molded article obtained~~able~~ by molding the liquid-crystalline polymer composition according to ~~any one of~~ claim~~s~~ 1~~-8~~.

10. The molded article according to claim 9, which is selected from the group consisting of switch, relay, connector, chip, optical pickup, inverter trans, coil bobbin, antenna and substrate.