

CLAIMS

1. A laminate body in which a decorative layer and a base layer are laminated,

5 wherein the decorative layer contains colored particles and silica having an average primary particle size of 1 nm to 200 nm, and

10 the colored particles are obtained by allowing a metal oxide to adhere to the surface of inorganic particles.—

~~2. The laminate body according to claim 1,~~

 wherein the decorative layer is a monolayer of a colored layer or a layer obtained by laminating a transparent layer on a colored layer,

15 the colored layer contains a synthetic resin and the colored particles, and

 the transparent layer contains a synthetic resin,—

20 ~~3. The laminate body according to claim 2,~~ wherein the colored layer contains 3 to 50 parts by weight of the synthetic resin relative to 100 parts by weight of the colored particles in a solid component weight ratio.

25 24. The laminate body according to claim ~~12 or 3~~, wherein the monolayer of the colored layer contains 0.003 to 50 parts by weight of the silica relative to 100 parts by weight of the colored particles.

30 35. The laminate body according to ~~any one of claims 12 to 4~~, wherein the surface of the colored layer has a

microscopic undulation shape deriving from the colored particles.

5 | 46. The laminate body according to ~~any one of claims~~
| ~~12 to 5~~, wherein the surface of the colored layer further
| has a macroscopic undulation pattern.

10 | 57. The laminate body according to ~~any one of claims~~
| ~~12, 3, 5, and 6~~, wherein the transparent layer contains 5
| to 500 parts by weight of the synthetic resin relative to
| 100 parts by weight of the silica in a solid component
| weight ratio.

15 | 68. A construction method by bonding a laminate body
| according to any one of claims 1 to 57 onto a base material
| via an adhesive agent.