CLAIMS

1. A holder for a polished work, comprising:

a first resin layer produced by impregnating a first resin composition into a first fiber base material, and heating and pressurizing the first fiber base material as an outermost layer,

wherein the first fiber base material is a glass fiber base material, and

a structure derived from a resin having a novolac skeleton is included in a proportion of 50 mass% or more in the first resin layer excluding the first fiber base material.

2. The holder for a polished work according to Claim 1,

wherein the first fiber base material is included in a proportion in a range of 25 mass% to 60 mass% in the first resin layer.

3. The holder for a polished work according to Claim 1 or 2,

wherein the first fiber base material is made of a glass fiber fabric having a weight per area in a range of 30 g/m^2 to 150 g/m^2.

4. The holder for a polished work according to any one of Claims 1 to 3,

wherein the first resin composition contains one or more resins selected from a novolac-type epoxy resin and a novolac-type phenol resin.

5. The holder for a polished work according to any one of Claims 1 to 4,

wherein the first resin composition contains the novolac-type epoxy resin in a

proportion in a range of 40 parts by mass to 80 parts by mass in 100 parts by mass of the composition.

6. The holder for a polished work according to any one of Claims 1 to 5, wherein the first resin composition contains the novolac-type phenol resin in a proportion in a range of 20 parts by mass to 40 parts by mass in 100 parts by mass of the composition.

7. The holder for a polished work according to any one of Claims 1 to 6, wherein the first resin composition further contains a bisphenol A-type epoxy resin in a proportion in a range of 5 parts by mass to 40 parts by mass in 100 parts by mass of the composition.

8. The holder for a polished work according to any one of Claims 1 to 7, further comprising:

one or more second resin layers produced by impregnating a second resin composition into a second fiber base material, and heating and pressurizing the second fiber base material as an inside layer,

wherein the second fiber base material is a glass fiber base material.

9. The holder for a polished work according to Claim 8,

wherein the second fiber base material is made of a glass fiber fabric having a weight per area in a range of 100 g/m^2 to 220 g/m^2.

10. A laminate plate used for the holder for a polished work according to any

one of Claims 1 to 9.

CLAIMS

1. A holder for a polished work, comprising:

a first resin layer produced by impregnating a first resin composition into a first fiber base material, and heating and pressurizing the first fiber base material; and one or more second resin layers produced by impregnating a second resin composition into a second fiber base material, and heating and pressurizing the second fiber base material, the first resin layer being an outermost layer and the second resin layers being intermediate layers, wherein

the first fiber base material is made of a glass fiber base material having a weight per area in a range of 30 g/m^2 to 150 g/m^2,

the second fiber base material is made of a glass fiber base material having a weight per area in a range of 100 g/m^2 to 220 g/m^2,

a resin having a novolac skeleton is included in a proportion of 50 mass% or more in the first resin layer excluding the first fiber base material, and

the second resin composition is one or more thermosetting resins selected from the group consisting of a urea resin, a melamine resin, a phenol resin, an epoxy resin, an unsaturated polyester resin, an alkyd resin, and a urethane resin.

2. The holder for a polished work according to Claim 1, wherein

the first fiber base material is included in a proportion in a range of 25 mass% to 60 mass% in the first resin layer.

3. The holder for a polished work according to any one of Claims 1 and 2, wherein

the first resin composition contains one or more resins selected from a novolac-type epoxy resin and a novolac-type phenol resin.

4. The holder for a polished work according to any one of Claims 1 to 3, wherein

the first resin composition contains the novolac-type epoxy resin in a proportion in a range of 40 parts by mass to 80 parts by mass in 100 parts by mass of the composition.

5. The holder for a polished work according to any one of Claims 1 to 4, wherein

the first resin composition contains the novolac-type phenol resin in a proportion in a range of 20 parts by mass to 40 parts by mass in 100 parts by mass of the composition.

6. The holder for a polished work according to any one of Claims 1 to 5, wherein the first resin composition further contains a bisphenol A-type epoxy resin in a proportion in a range of 5 parts by mass to 40 parts by mass in 100 parts by mass of the composition.

7. A laminate plate used for the holder for a polished work according to any one of Claims 1 to 6.