WHAT IS CLAIMED IS:

1. A decorative laminate

formed by pressing a decorative layer and

a core layer together under heat,

the decorative layer comprising:

a decorative paper; and

a thermosetting resin,

the core layer comprising a prepreg,

the prepreg comprising:

a fibrous base material; and

a slurry comprising:

an organic resin component; and

an inorganic filler comprising:

endothermic metal hydroxide; and/or

an inorganic substance other than the endothermic metal hydroxide,

the fibrous base material being a nonwoven fabric comprising a thermoplastic resin emulsion as a binder component,

the slurry being impregnated into the fibrous base material,

an average particle diameter of the inorganic filler being 0.04 μm or more and less than 50 μm,

the inorganic filler comprising:

a small particle diameter filler having a first average particle diameter;

a medium particle diameter filler having a second average particle diameter larger than the first average particle diameter; and

a large particle diameter filler having a third average particle diameter larger than the second average particle diameter, and

the first average particle diameter of the small particle diameter filler being

0.04 μm or more and less than 4 μm, the second average particle diameter of the medium particle diameter filler being 4 μm or more and less than 12 μm, and the third average particle diameter of the large particle diameter filler being 12 μm or more and less than 50 μm.

2. The decorative laminate according to claim 1,
wherein a blending ratio of the organic resin component to the inorganic filler in the core layer by solid weight is 1:1-25.

3. The decorative laminate according to claim 1 or 2,
wherein, as measured according to JIS B 0601:2013, an arithmetic average waviness Wa in a waviness curve in a longitudinal direction is 0.02 to 0.11 μm, and an arithmetic average waviness Wa in a waviness curve in a transverse direction is 0.03 to 0.12 μm.

4. The decorative laminate according to claim 1 or 3,
wherein, as measured according to JIS B 0601:2013, a maximum sectional height Wt in the waviness curve in the longitudinal direction is 0.1 to 0.8 μm, and a maximum sectional height Wt in the waviness curve in the transverse direction is 0.1 to 1.0 μm.

5. The decorative laminate according to claim 1,
wherein a blending mass ratio of the small particle diameter filler to the medium particle diameter filler to the large particle diameter filler in the core layer is 1:0.1-20:0.1-20.

6. The decorative laminate according to claim 1 or 5,
wherein the small particle diameter filler is calcium carbonate.

7. The decorative laminate according to claim 1,

wherein the inorganic substance other than the endothermic metal hydroxide is calcium carbonate or talc.

8. The decorative laminate according to claim 1,
wherein the endothermic metal hydroxide is aluminum hydroxide.

9. The decorative laminate according to claim 1 or 2,
wherein a mass per unit area of the inorganic filler contained in the core layer is 441.1 to 5296.9 g/m^2.

10. The decorative laminate according to any one of claims 1, 5, and 6,
wherein a percentage of the small particle diameter filler in the inorganic filler contained in the core layer is 5 to 60% by weight.

11. The decorative laminate according to claim 1 or 2,
wherein a mass per unit area of the organic resin component contained in the core layer is 38.6 to 473.3 g/m^2.

12. The decorative laminate according to any one of claims 1, 2, and 11,
wherein the organic resin component comprises a thermosetting resin.

13. The decorative laminate according to claim 12,
wherein the thermosetting resin comprises a condensation-type thermosetting resin.

14. The decorative laminate according to claim 13,
wherein the condensation-type thermosetting resin is at least one selected from among amino-aldehyde resins and phenol-aldehyde resins.

15. The decorative laminate according to any one of claims 1 to 14,

the decorative laminate being a non-combustible decorative laminate.

16. The decorative laminate according to claim 1,
wherein the fibrous base material comprises an inorganic fiber base material.

17. The decorative laminate according to claim 1 or 16,
wherein, as measured by a laser diffraction/scattering-type particle size distribution measurement method, volume cumulative particle diameters Dv(10) and Dv(90) of the inorganic filler are 0.2 μm or more and 45.0 μm or less.

18. The decorative laminate according to any one of claims 1, 16, and 17,
wherein, as measured by a laser diffraction/scattering-type particle size distribution measurement method, a specific surface area of the inorganic filler is 800 to 4000 m^2/kg.