CLAIMS

1. A laminate including a honeycomb structure layer having a plurality of cells comprising

a heat storage layer provided on at least one side of the honeycomb structure layer, wherein

at least a void is present in the cells of the honeycomb structure layer,

a shielding layer is provided between the honeycomb structure layer and the heat storage layer,

the shielding layer is in contact with the honeycomb structure layer and the heat storage layer,

the heat storage layer has a thickness of 1 mm to 5 mm,

the shielding layer has a thickness of 0.01 mm to 3 mm,

the shielding layer is a film of a resin, and

the content of a heat storage material in the heat storage layer is 50% by weight or more based on the total weight of the heat storage layer.

2. The laminate according to claim 1, further comprising a base layer provided on one side of the honeycomb structure layer, wherein the heat storage layer is provided on another side of the honeycomb structure layer.

3. The laminate according to claim 1, wherein heat

storage layers are provided on both sides of the honeycomb structure layer.

4. The laminate according to any one of claims 1 to 3, further comprising a surface layer provided on an outer side of the heat storage layer.

5. The laminate according to any one of claims 1 to 4, ~~further comprising a shielding layer provided~~ ~~between~~wherein the honeycomb structure layer ~~and the heat storage layer~~has a thickness of 5 mm to 50 mm.

6. The laminate according to any one of claims 1 to 5, wherein

the heat storage material is an organic latent heat storage material, and

the content of the organic latent heat storage material in the heat storage layer is 50% by weight or more based on the total weight of the heat storage layer.