CLAIMS

1. A warming device comprising:

a topsheet configured to be located close to a skin of a user;

a backsheet configured to be located far from the skin of the user; and

two heat generating elements interposed between the topsheet and the backsheet, wherein:

each of the two heat generating elements comprises an oxidizable metal, a carbon material, an electrolyte, and water;

each of the two heat generating elements is configured to generate vapor from the heat generating element itself as heat is generated;

the topsheet is a breathable fiber sheet including fibers comprising at least a polyethylene terephthalate resin;

the topsheet has a multiple layer structure comprising a first fiber layer and a second fiber layer;

the first fiber layer is provided at a side far from the skin of a user when the warming device is used;

the second fiber layer is configured to contact the skin of a user when the warming device is used;

the second fiber layer comprises second fibers;

the first fiber layer comprises first fibers and third fibers;

the first fiber layer is the only fiber layer that comprises the first fibers, and the first fibers have a first fiber diameter of more than 15 μm in plan view as measured by observation under a scanning electron microscope; and

the first fiber diameter is different from a second fiber diameter of the second fibers.

2. The warming device according to claim 1,

wherein the second fibers have a fiber diameter between 6 μm and 30 μm.

3. The warming device according to claim 2, wherein the third fibers have a smaller fiber diameter than the fiber diameter of the first fibers and have a larger fiber diameter than the fiber diameter of the second fibers.

4. The warming device according to any one of claims 2 to 3, wherein the first fibers comprise the polyethylene terephthalate resin and a polyethylene resin.

5. The warming device according to any one of claims 1 to 4,
wherein the first fibers comprise the polyethylene terephthalate resin; and
wherein the first fiber diameter is between 15 μm and 60 μm.

6. The warming device according to claim 2 or 3, wherein the second fibers comprise a polyethylene resin.

7. The warming device according to claim 3, wherein the third fibers comprise a thermoplastic resin other than a polyethylene terephthalate resin.

8. The warming device according to any one of claims 1 to 4, 6 and 7, wherein the number of fibers present in each square centimeter of the second fiber layer is between 200 pieces and 1,500 pieces.

9. The warming device according to any one of claims 1 to 8, wherein the topsheet is a fiber sheet in a sheet form that is maintained by at least one of fusion and entanglement of constituent fibers, and
the topsheet has a contact part at which the constituent fibers are in contact with each other.

10. The warming device according to any one of claims 1 to 9, wherein the topsheet has a thickness between 1.8 mm and 6.0 mm at a starting point of heat generation of the warming device.

11. A method for producing the warming device according to claim 1, comprising producing the topsheet,
wherein, in producing the topsheet, a laminate of a web of fibers containing a polyethylene terephthalate resin and a web containing fibers other than the polyethylene terephthalate resin is subjected to air-through processing.

12. A method for applying heat with the warming device according to claim 1, comprising:

bringing the topsheet into contact with an eye of the user to cover the eye; and

providing heat to the eye and around the eye.