CLAIMS

1. A mold divided into two or more, comprising

a heat-insulating layer formed on a substantially entire surface of an inner wall surface of the mold,

wherein the heat-insulating layer does not exist on a mold parting surface~~.~~,

the mold~~2. The mold according to claim 1,~~ comprising a first mold which occupies a majority of a cavity and a second mold which forms at least a part of the cavity together with the first mold,

wherein the first mold comprises a flange part, and

a part of a surface of the flange part constitutes a part of the mold parting surface.

~~3~~2. The mold according to claim ~~2~~1, wherein a top surface is formed on a top part of the flange part, the top surface constitutes a part of the cavity, and

a width of the top surface in a perpendicular direction with respect to a borderline between the second mold and the flange part is 0.1 mm or more and 0.2 mm or less.

~~4~~3. The mold according to claim ~~2~~1 or ~~3~~2, wherein the flange part comprises a sloped surface formed from a bottom of the flange part on an inner wall surface side of the first mold to the top part of the flange part, and

the heat-insulating layer is a heat-insulating layer formed by a spraying method.

~~5~~4. The mold according to claim ~~3~~2, wherein the flange part comprises a perpendicular surface extending from the top surface to the inner wall surface side of the first mold perpendicularly to the top surface, and a sloped surface formed in a direction to a lower end of the perpendicular surface from the bottom of the flange part on the inner wall surface side of the first mold when a line of intersection between the top surface and the perpendicular surface is taken as an upper end of the perpendicular surface, and

the heat-insulating layer is a heat-insulating layer formed by a spraying method.

~~6~~5. The mold according to claim ~~4~~3 or ~~5~~4, wherein an angle between an extended surface of the sloped surface and a parting surface between the first mold and the second mold is 45° or more.