CLAIMS

1. A pallet comprising:

a plate-like pallet body made of foamed resin;

a plurality of legs provided on a bottom surface of the pallet body; and

a resin sheet integrated by vacuum-forming from the bottom surface side of the pallet, wherein

a top surface of the pallet body has a loading surface on which goods-conveyed is placed, and a step portion formed in a shape down-step from the outer peripheral edge of the loading surface to the side surface of the pallet body, and

the resin sheet covers the bottom surface of the pallet body, the legs, the side surfaces of the pallet body and the step portion, and the loading surface is not covered with the resin sheet.

2. The pallet according to claim 1, wherein

the sheet thickness of the resin sheet covering the step portion is thinner than the sheet thickness of the resin sheet covering the side surface of the pallet body.

~~the resin sheet has a thin sheet thickness at a portion covering the step portion.~~

3. The pallet according to claim 1 or 2, wherein

the pallet body and the legs are molded as separate bodies, and

the bottom surface of the pallet body has an exhaust hole made in a thickness direction of the pallet body at a place where the leg is arranged.

4. The pallet according to claim 3, wherein

the bottom surface of the pallet body has a fitting concave into which the leg is fitted, and

the exhaust hole is provided at a peripheral edge of the fitting concave.

5. The pallet according to claim 3 or 4, wherein

the exhaust hole does not penetrate to the top surface of the pallet body, and a thickness of 5 mm or more is provided from a bottom of the exhaust hole to the top surface of the pallet body.

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

a ridge line portion between the step portion and the loading surface is chamfered to be a curved surface.

7. The pallet according to any one of claims 1 to 6, wherein

the loading surface is an exposed surface of the foamed resin forming the pallet body and having a thermal insulation performance and a cushioning property.