CLAIMS

1. A method for producing a composite container, the method comprising the steps of:

preparing a preform made of a plastic material;

disposing a plastic member in close contact with the outside of the preform; and

integrally inflating the preform and the plastic member by performing blow molding on the preform and the plastic member,

wherein the plastic member can be separated and removed from the preform, and wherein the plastic member has the function of heat-contracting with respect to the preform.

2. The method for producing a composite container according to claim 1, wherein the plastic member is composed of an inner layer, a middle layer and an outer layer and the inner layer, the middle layer and/or the outer layer are the colored layer.

3. The method for producing a composite container according to claim 1 or 2, wherein the plastic member has the function of contracting with respect to the preform.

4. A composite preform comprising:

a preform which is made of a plastic material; and

a plastic member which is disposed so as to surround the outside of the preform,

wherein the plastic member is brought in close contact with the outside of the preform,

wherein the plastic member can be separated and removed from the preform, and

wherein the plastic member has the function of heat-

contracting with respect to the preform.

5. The composite preform according to claim 1, wherein the plastic member is composed of an inner layer, a middle layer and an outer layer and the inner layer, the middle layer and/or the outer layer are the colored layer.

6. The composite preform according to claim 1 or 2, wherein the plastic member has the function of contracting with respect to the preform.

7. A composite container comprising:

a container body which is made of a plastic material; and

a plastic member which is disposed on an outer surface of the container body,

wherein the container body and the plastic member are integrally inflated by means of blow molding,

wherein the plastic member is brought in close contact with the outside of the container body,

wherein the plastic member can be separated and removed from the container body, and

wherein the plastic member has the function of heat-contracting with respect to the container body.

8. The composite container according to claim 7, wherein the plastic member is composed of an inner layer, a middle layer and an outer layer and the inner layer, the middle layer and/or the outer layer are the colored layer.

9. The composite container according to claim 7 or 8, wherein the plastic member has the function of contracting with respect to

the container body.

10. A plastic member for producing the composite container according to any one of claims 7 to 9, wherein the plastic member is composed of a plurality of layers and at least one of the layers is a colored layer.