What is claimed is:CLAIMS

1. An effervescent beverage can comprising:

a top surface;

a bottom surface; and

a body, wherein

an inner surface of the body is provided with a plurality of first recesses with a diameter of 5 μm or more and 20 μm or less, and the number of the plurality of first recesses is 200 to 2000 per 1 mm^2.

2. The effervescent beverage can according to claim 1, wherein

the inner surface of the body is provided with a plurality of second recesses with a diameter of 0.5 μm or more and less than 5 μm, and

the number of the plurality of second recesses is 5000 to 20000 per 1 mm^2.

3. The effervescent beverage can according to claim 1 or 2, wherein

the inner surface of the body is provided with a resin layer, and

the first recesses are formed in the resin layer.

4. The effervescent beverage can according to any one of claims 1 to 3, wherein the top surface is formed by a can lid configured to be opened in a fully open manner.

5. A method for manufacturing an effervescent beverage can including a top surface, a bottom surface, and a body, the method comprising:

applying a paint containing resin and wax to an inner surface of the body or a region to become the inner surface of the body; and

heat-treating the applied paint to form a resin layer and remove the wax, wherein

an average particle diameter of the wax in the paint is 1 μm or more, and

the amount of the wax contained in the paint is 7 to 40 parts by mass per 100 parts by mass of non-volatile components (excluding the wax).

~~6. The manufacturing method according to claim 5, wherein the wax includes polyethylene wax.~~

~~7. The manufacturing method according to claim 5 or 6, wherein the paint contains at least one resin selected from the group consisting of epoxy resins, acrylic resins, polyester resins, and urethane resins.~~

~~8. An effervescent beverage comprising:~~

~~the beverage can according to any one of claims 1 to 4; and~~

~~an effervescent drinkable liquid filled in the beverage can.~~

~~9. An effervescent beverage comprising:~~

~~a beverage can whose top surface is formed by a can lid configured to be opened in a fully open manner; and a drinkable liquid filled in the beverage can, wherein~~

~~upon opening, the drinkable liquid is caused to effervesce so as to hide a top end portion of the beverage can.~~

~~10. The effervescent beverage according to claim 9, which is a beer-taste beverage.~~

~~11. A beverage can used for the effervescent beverage according to claim 9 or 10.~~

1. An effervescent beverage can comprising:

a top surface;

a bottom surface; and

a body, wherein

an inner surface of the body is provided with first recesses and second recesses, the first recesses have a diameter of 5 μm or more and 20 μm or less, the number of the first recesses is 200 to 1200 per 1 mm^2, the second recesses have a diameter of 0.5 μm

or more and less than 5 μm, and the number of the second recesses is 7000 to 15000 per 1 mm^2.

2. The effervescent beverage can according to claim 1, wherein

the number of the first recesses is 256 to 768 per 1 mm^2,

the number of the second recesses is 6000 to 9552 per 1 mm^2.

3. The effervescent beverage can according to claim 1 or 2, wherein the first recesses have a diameter of 5 μm or more and 8.8 μm or less.

4. The effervescent beverage can according to any one of claims 1 to 3, wherein

the inner surface of the body is provided with a resin layer, and

the first recesses and the second recesses are formed in the resin layer.

5. The effervescent beverage can according to any one of claims 1 to 4, wherein the top surface is formed by a can lid configured to be opened in a fully open manner.

6. An effervescent beverage comprising:

the effervescent beverage can according to claim 5; and

a drinkable liquid filled in the effervescent beverage can, wherein

upon opening, the drinkable liquid is caused to effervesce so as to hide a top end portion of the effervescent beverage can.

7. The effervescent beverage according to claim 6, the drinkable liquid is a beer-like effervescent beverage.