CLAIMS

1. A coated body provided with a base and a coating film arranged on a surface of the base, wherein

the coating film is formed from a coating composition comprising at least a fluororesin, a resin other than the fluororesin, an acrylic surface conditioner, and a wax;

a first fluorine concentration (mass%) is 30-50 mass% when the first fluorine concentration is defined as a ratio of fluorine atoms in a total mass of fluorine atoms and carbon atoms in a surface of the coating film; and

a mass ratio (A/B) of a second fluorine concentration (A) to the first fluorine concentration (B) is from 13/87 to 49/51 when T (μm) is defined as a film thickness of the coating film and the second fluorine concentration is defined as a ratio of fluorine atoms in a total mass of fluorine atoms and carbon atoms at a position of a depth of T/2 (μm) from the surface of the coating film.

2. The coated body according to claim 1, wherein the film thickness of the coating film is 40 to 200 μm.

3. The coated body according to claim 1 or 2, wherein the base is a metal base.

4. The coated body according to any one of claims 1 to 3, wherein the resin other than the fluororesin is at least one resin selected from the group consisting of polyester resin and epoxy resin.

5. The coated body according to any one of claims 1 to 4,

wherein the coating composition is a powder coating composition.

6. The coated body according to any one of claims 1 to 5, wherein the coating film has a scratch coefficient of 45 to 500.