[CLAIMS]

[Claim 1]

A cement composition for plastering, containing at least fly ash that satisfies all of conditions (F1) to (F6) below and Portland cement, wherein a content of the fly ash is 10 to 50 mass% when a total amount of the fly ash and the Portland cement is 100 mass%:

(F1) a Blaine specific surface area of the fly ash is 2500 to 6000 cm^2/g;

(F2) a mass reduction rate of the fly ash is 5 mass% or less after the fly ash is heated for 15 minutes at a temperature of 975 ± 25°C;

(F3) a content of SiO_2 in the fly ash is 50 mass% or more;

(F4) in the fly ash, a sphere equivalent specific surface area of particles in which iron oxide and an amorphous substance are mixed is 2800 to 11,000 cm^2/cm^3;

(F5) in the fly ash, a sphere equivalent specific surface area of amorphous particles containing Ca (calcium) is 2100 to 22,500 cm^2/cm^3.

(F6) in the fly ash, a sphere equivalent specific surface area of particles in which mullite and an amorphous substance are mixed is 1900 to 9500 cm^2/cm^3.

[Claim 2]

The cement composition for plastering according to claim 1, wherein the fly ash also satisfies condition (F7) below:

(F7) in the fly ash, a sphere equivalent specific surface area of amorphous particles not containing Ca is 2100 to 9000 cm^2/cm^3.

[Claim 3]

The cement composition for plastering according to any one of claim 1 or claim 2, further containing blast furnace slag powder, wherein a content of the blast furnace slag powder is 50 mass% or less when a total amount of the Portland cement, the fly ash and the blast furnace slag powder is 100 mass%.

[Claim 4]

The cement composition for plastering according to any one of claims 1 to 3, further containing an inorganic powder obtained by pulverizing natural rock, wherein a content of the inorganic powder is 30 mass% or less when a total amount of the Portland cement, the fly ash, the blast furnace slag powder and the inorganic powder is 100 mass%.

[Claim 5]

The cement composition for plastering according to any one of claims 1 to 4, further containing one or more types of gypsum selected from among anhydrous gypsum, gypsum hemihydrate and gypsum dihydrate, wherein a content of the gypsum is 3.0 mass% or less in terms of SO_3 when a total amount of the Portland cement, the fly ash, the blast furnace slag powder, the inorganic powder and the gypsum is 100 mass%.

[Claim 6]

A mortar for plastering comprising the cement composition for plastering according to any one of claims 1 to 5, fine aggregate and water.