What is claimed is:

1. A marine engineering admixture, comprising the following raw materials in parts by weight: 55-80 parts of superfine slag powder and 15-40 parts of coal ash, and 1-8 parts of an actuator~~50-90 parts of superfine slag powder and 10-50 parts of coal ash, or further comprising 1-10 parts of an actuator~~, wherein the above raw materials are compounded in proportion and then stirred well, thus obtaining the marine engineering admixture, ~~wherein the superfine slag powder is superfine slag powder S95 with a specific surface area of 400-450 m^2/kg.~~

wherein the superfine slag powder is superfine slag powder S95 with a specific surface area of 420m^2/kg,

wherein the coal ash meets the relevant technical indicators of GB/T1596-2017 "Coal Ash Used in Cement and Concrete" and has a water content of ≤1.0% and a SO_3 content of ≤3.0%,

wherein the actuator is one or a mixture of two or more of triisopropanolamine, triethanolamine, ethylene glycol, desulfurized gypsum, calcium oxide, and sodium sulfate, wherein the desulfurized gypsum is power plant desulfurized gypsum or sintered desulfurized gypsum.

~~2. The marine engineering admixture according to Claim 1, comprising the following raw materials in parts by weight: 55-80 parts of superfine slag powder and 15-40 parts of coal ash, and 1-8 parts of an actuator.~~

~~3. The marine engineering admixture according to Claim 1 or 2, wherein the superfine slag powder is superfine slag powder S95 with a specific surface area of 420m^2/kg.~~

~~4. The marine engineering admixture according to Claim 1 or 2, wherein the coal ash meets the relevant technical indicators of GB/T1596-2017 "Coal Ash Used in Cement and Concrete" and has a water content of ≤1.0% and a SO_3 content of ≤3.0%.~~

~~5. The marine engineering admixture according to Claim 1 or 2, wherein the actuator is one or a mixture of two or more of triisopropanolamine, triethanolamine, ethylene glycol, desulfurized gypsum, calcium oxide, and sodium sulfate, wherein the desulfurized gypsum is power plant desulfurized gypsum or sintered desulfurized gypsum.~~

~~6~~2. The marine engineering admixture according to any of Claims 1-~~5~~, composed of, by weight, 60 parts of superfine slag powder S95 with a specific surface area of 420 m^2/kg, 35 parts of coal ash, and 5 parts of desulfurized gypsum.

~~7~~3. The marine engineering admixture according to Claims 1-~~5~~, composed of, by weight, 65 parts of superfine slag powder S95 with a specific surface area of 420 m^2/kg, 32 parts of coal ash, and 3 parts of sodium sulfate.

~~8~~4. The marine engineering admixture according to any of Claims 1-~~5~~, composed of, by weight, 70 parts of superfine slag powder S95 with a specific surface area of 420 m^2/kg, 22 parts of coal ash, 5 parts of desulfurized gypsum, and 3 parts of sodium sulfate.

~~9~~5. A concrete for marine engineering, wherein the concrete is concrete C30 and comprises the marine engineering admixture according to any of Claims 1-~~4~~8 in a dosage which is 30% to 35% of the total weight of the concrete, and wherein the concrete further comprises cement, medium sand, gravel, additives and water.

~~10~~6. The concrete for marine engineering according to Claim ~~5~~9, wherein the dosage of the marine engineering admixture according to any of Claims 1-~~4~~8 is 33% of the total weight of the concrete.