Claims:

1. A method for producing a hydraulic composition, performing a step for pulverizing a clinker having a total content of C_3A and C_4AF of 22 to 40 mass %, calculated according to Bogue's formulas, and an iron modulus of 0.8 to 1.3, with gypsum, or alternatively, mixing gypsum powder and said clinker after being pulverized, being characterized in that

a pulverization agent comprising N-methyl-di-ethanol-amine and/or di-ethanol-isopropanol-amine is used in the pulverization.

2. The method for producing the hydraulic composition according to claim 1, being characterized in that the total content of N-methyl-di-ethanol-amine and di-ethanol-isopropanol-amine is 0.001 mass part to 0.05 mass part to 100 mass parts of said clinker.

3. The method for producing the hydraulic composition according to claim 2, being characterized in that the total content of N-methyl-di-ethanol-amine and di-ethanol-isopropanol-amine is 0.01 mass part to 0.04 mass part to 100 mass parts of said clinker.

~~4. The method for producing the hydraulic composition according to one of claims 1 to 3, being characterized in that said pulverization agent substantially consists of at least one member selected from the group of N-methyl-di-ethanol-amine and di-ethanol-isopropanol-amine.~~

~~5~~4. The method for producing the hydraulic composition according to claim 1 to 3 ~~4~~, being characterized in that said pulverization agent consists of at least one member selected from the group of N-methyl-di-ethanol-amine and di-ethanol-isopropanol-amine.

~~6~~5. The method for producing the hydraulic composition according to claim 1, being characterized in that N-methyl-di-ethanol-amine is used as said pulverization agent.