

Abstract of the Disclosure

A hydraulic composition that is baked at a relatively low temperature and has good long-term compressive strength development is provided. The hydraulic composition comprises: a cement clinker having the total content of C_3A and C_4AF of 24 mass% or more, a C_3S content of 63 mass% or more, and an iron modulus (I.M.) not less than 1.14 and not more than 1.27; calculated by the Bogue's formulae; gypsum; blast furnace slag; and limestone. The hydraulic composition has the total content of blast furnace slag and limestone more than 5 mass% and not more than 14 mass%.