

Abstract of the Disclosure

A novel cement clinker that is baked at a relatively low temperature, can include a larger amount of wasted materials than conventional cement clinkers, and has a good long term strength development is provided. The cement clinker has the total content of C_3A and C_4AF of 22 mass% or more, a C_3S content of 60 mass% or more, and an iron modulus (I.M.) of 1.3 or under and has an adjusted BaO content of 0.8 to 1.4 mass%.