

Abstract of the Disclosure

A cement clinker baked at a lower temperature than conventional cement clinkers, produced from a mixture including more wastes, having an easy baking characteristic and good strength development is provided. The cement clinker has a total content of C_3A and C_4AF of not less than 22 mass%; a C_3S content of not less than 60 mass%; an iron modulus of not more than 1.3, calculated according to Bogue's formulae and has a BaO content of not less than 0.05mass% and less than 0.7 mass%.