ABSTRACT

Provided is a cement composition which can ensure strength of concrete by evaluation with mortar when used in the concrete and makes it possible to control the quality of concrete by evaluation with mortar. The cement composition of the present invention contains clinker, gypsum, and limestone, and a calcite lattice volume of the limestone is 366.76 ~~Å3~~Å^3 or more and 368.00 ~~Å3~~Å^3 or less.

FIG. 1