

Cement Clinker and Cement Containing the Cement Clinker

ABSTRACT OF THE DISCLOSURE

The present invention relates to an improvement in cement for use in concrete of high strength and high flowability, mass concrete, shrinkage
05 compensating concrete or concrete of high resistibility which are employed in the field of engineering and architecture or as building material through incremental launching method or wet formation. When the ratio of Al_2O_3 to Fe_2O_3 is regulated to a value of 0.05 to 0.62, the strength of concrete of high
10 strength and high flowability can further be improved, and heat of hydration can be prevented, while improving the flowability of cement and maintaining a long-term strength thereof.

(Figure 3)