

ABSTRACT

Provided are a cement clinker and a cement composition capable of improving strength development of mortar while
 5 suppressing an increase in environmental burden.

A cement clinker includes: $3\text{CaO}\cdot\text{SiO}_2$ in a proportion, calculated by Bogue formula, of 50.0% by mass or more and 75.0% by mass or less; $2\text{CaO}\cdot\text{SiO}_2$ in a proportion, calculated by Bogue formula, of 5.0% by mass or more and 25.0% by mass
 10 or less; MgO ; Na_2O ; and MnO , in which Formula (1) is satisfied.

$$\begin{aligned} & \text{MgO_C}_3\text{S} \times (-0.6) + \text{Na}_2\text{O_C}_3\text{S} \times (15.3) + \text{MgO_C}_2\text{S} \times (-6.9) \\ & + \text{Na}_2\text{O_C}_2\text{S} \times (5.2) + \text{MnO_C}_2\text{S} \times (145.7) \geq 5.700 \dots (1) \end{aligned}$$