

## ABSTRACT OF THE DISCLOSURE

The invention provides a grouting cement mortar composition that is well fit for use for foundation grouts for machinery or the like, keeps good fluidity and achieves high strength, an increased robustness and low shrinkage on drying without giving rise to bleeding and segregation, and a grout mortar using the same.

The grouting cement mortar composition comprises a binder, a setting retarder, a water-reducing agent and a fine aggregate. The binder contains a rapid-hardening material comprising cement, calcium aluminosilicate glass and calcium sulfate, and finely pulverized pozzolan. The water-reducing agent contains at least a polycarboxylate base water-reducing agent, and the fine aggregate is a heavy weight aggregate having a density of  $3.0 \text{ g/cm}^3$  or greater. The invention also provides a grout mortar wherein the grouting cement mortar composition is kneaded with water.