



162162

14



G00002

ABSTRACT

A cement composition of an environmental impact
reducing type, used in the field of civil engineering and
construction, which provides initial strength-development
5 equal to that of ordinary Portland cement and which can
reduce the clinker calcination amount, is provided. A
cement composition containing Portland cement having a
 $3\text{CaO}\cdot\text{SiO}_2$ content of at least 60% and a slowly cooled
blast furnace slag powder, wherein the content of the
10 slowly cooled blast furnace slag powder is from 10 to 50
parts per 100 parts of the cement composition.