

geolometer

ROCK SOLIDLY RELIABLE



GL-CC 206

Chloride Rapid Content Analyzer

PRODUCT APPLICATION

Using software and chemical anti-interference reagents, this device rapidly ascertains the water-soluble chloride ion content of concrete, sand, cement, mixed water, and other inorganic materials at room temperature.

The following requirements are satisfied by the product:

- GB/T 50476-2008, "Design Specification for the Durability of Concrete Structures"
- JTJ 270-98, "Water Transport Engineering Concrete Test Regulations"
- SL 352-2006 Hydraulic Concrete Testing Regulations

Product Specifications

SPECIFICATIONS	GL-CC 206
Measuring Range	50 to 999.99 mV
Electrode Configuration	Domestic 2-electrode setup
Electrode Measurement Range	1×10^{-2} to 5×10^{-5} mol/L
Power Supply	AC 220V \pm 10%, 50Hz