Common Name: Computerized Construction

ST-Pave-3D System

CIM



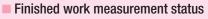
This is a construction management system for road pavement using computerized construction ICT.

Overview

 This is automatic leveling control system that implement TS (Total Station) equipped with an auto-tracking function to acquire the real time status of heavy duty equipment.

Features

- Construction work can be performed accurately even by unskilled operators.
- Inspection work is not required, so construction can be done safely.
- Improved work efficiency reduces CO₂ emissions and saves energy.





Applications

Expressways
airports
roads
parking lots