ScanViS ID Case Study

Smart HR attendance solution for a cleaning company in Portugal
Customized with **GateGuard** all-in-one facial recognition technology

Project requirement

A well-known cleaning service provider in Portugal wanted to automate attendance tracking systems and benefit from cloud efficiencies. The company needed to customize a check-in/out system for their workers in different clients' sites to track attendance in real-time and generate payroll records.

How did GateGuard help?

The cleaning service provider selected ScanViS GateGuard Series, a scalable facial recognition and access management solution, to advance their attendance system.

ScanViS deployed 70 units of GateGuard (with LTE) in their clients' sites. To fulfill their needs of recording access data from multiple locations with various worker rosters, the access management system is customized.

This smart solution greatly helped the internal operation management with auto-generated attendance reports and real-time alerts for any attendance anomalies.

Results and Benefits

Eliminate manual document processes

Access data will be automatically processed by the system. The attendance page records the workers' actual working hours, overtime, paid leave, etc. Monthly reports for workers and clients will be auto-generated to pdf and excel files.

Easy real-time tracking

An email notification will be sent to HR/ supervisor for any attendance anomalies (e.g. late/early leave/absent) in real-time.

Scalable attendance management

The company intends to expand the use of GateGuard to more client sites, as more cleaning projects come through to the business.

Fast, accurate check-in for workers

Facial recognition processes work at a glance, no need to keep tap cards, fingerprints, or passwords.

How it works?

Workers Check-in/ out

GateGuard Lite/PRO
Face Recognition

3G/ 4G mobile network

Win CMS/ Private Cloud CMS
Access Data Stored

Auto-generated Reports
Working Hours Record

Real-time email alert

Detect face within **0.3 second**

Contact us for demo
www.scanvis-ai.com