

The
AutoLog[®]
Family
presents



AutoLog[®] Success Story



We've got it under control
Sophisticated Control Technology

AutoLog[®] Wireless Access Control



FF-AUTOMATION OY



Description



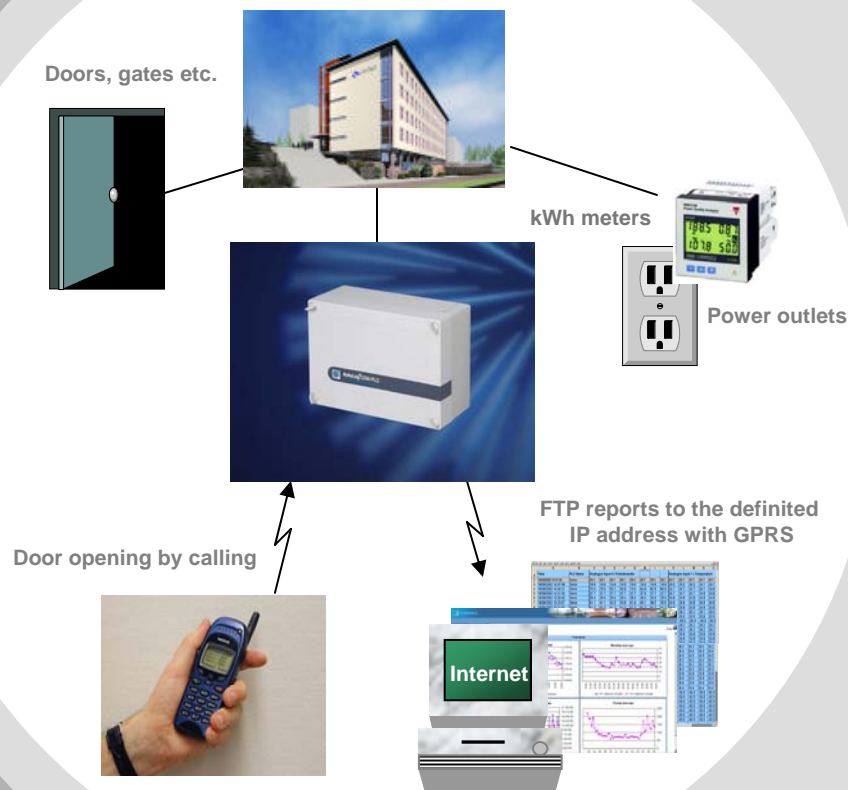
FF-Automation has delivered the wireless access control system for the building of 150 users.

User can access to the building with his own mobile phone by calling to AutoLog® GSM-20 RTU.

The phone numbers of all allowed users have been programmed to the memory of AutoLog® GSM-20 RTU. The allowed user list can be updated wirelessly via GSM network. AutoLog® GSM-20 RTU is logging all accesses (date, time and user ID).



AutoLog Wireless Access Control



Wireless Access Control

- Maintenance, programming and user changes via GSM network
- Free of charge door lock controls
- Mobile phone = Key to the building
- Accessing only from the allowed numbers
- Device recognizes user's phone number.
- All accesses are registered to the FTP file.
- FTP file can be transferred to the local PC or Controlman Internet Service with GPRS
- Max. 255 different users/phone numbers
- Accessing to the building also with keypad
- Ordering time for washing machines, power outlets and sauna.
- Ordering time for Invoicing according to use
- Statistics and analysis in INTERNET



AutoLog® Wireless
Access Control



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AutoLog® Success Story



Used equipment

Wireless Access Control System has equipped with AutoLog® GSM-20 RTU, Expansion Boards, Control Panel and Controlman Internet Service/Local PC.

Wireless Access Control System I/O count can be maximum 144 pcs.

Communication via GSM, GPRS, MODBUS TCP/IP and INTERNET!

AutoLog® Contacts



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For more information
about FF-Automation and
the AutoLog® range of
control products and
automation solutions,
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www.ff-automation.com



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