

The  
AutoLog<sup>®</sup>  
Family  
presents



## AutoLog<sup>®</sup> Success Story



We've got it under control  
Sophisticated Control Technology

AutoLog<sup>®</sup> GSM-RTU, Tank Control System



FF-AUTOMATION OY

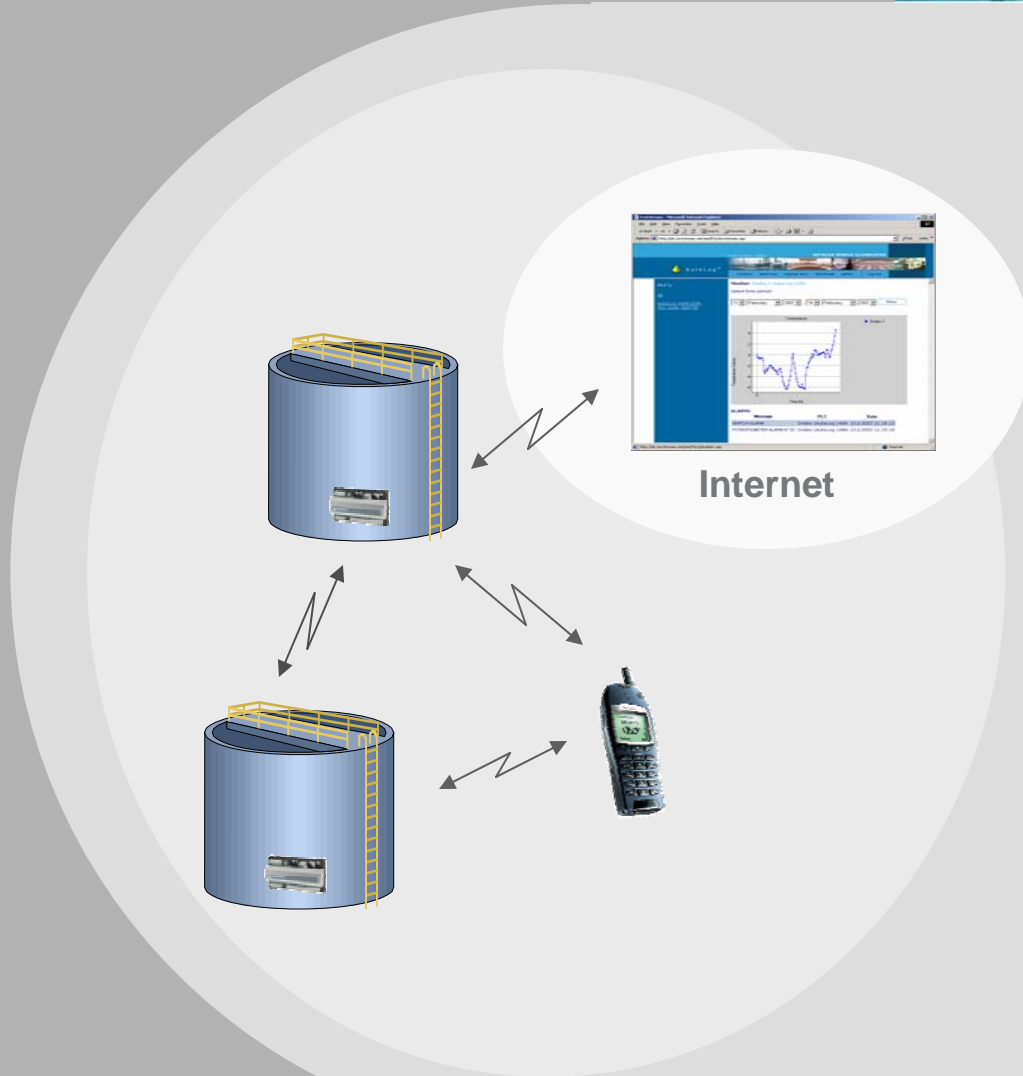


## Description

The customer controls tanks with AutoLog GSM-RTUs.

Communication is done with text messages via general GSM network.

AutoLog GSM-RTUs report directly to repair men, if there is any problem in the system.



### GSM-RTU Tank Control System

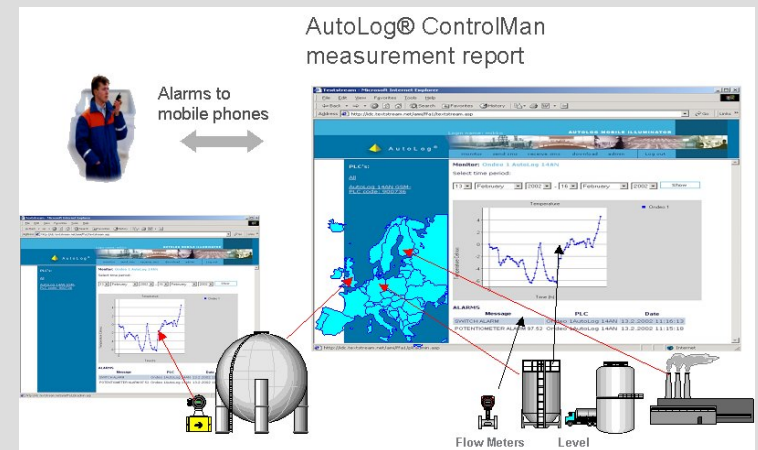
- Text message alarms directly to repair men's mobile phones.
- Alarms from low level, high level and rate-of-change of surface level.
- Tank level trends in INTERNET.
- Alarm settings via GSM network
- Maintenance via GSM network
- Programming via GSM network
- User changes via GSM network
- Easy-to-use
- Fast implementation
- Low costs

## AutoLog® GSM-RTU Tank Control System



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## AutoLog® Success Story



### Used equipments

AutoLog® GSM-RTU Tank Control System is equipped with AutoLog® GSM-RTUs, pressure sensors and AutoLog® ControlMan (=Internet based control room software).

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,  
please open  
[www.ff-automation.com](http://www.ff-automation.com)



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