

MultiTrode selects ISaGRAF 5 for MultiSmart Pump Station Manager version 2.0

MultiTrode has selected ISaGRAF v5 for the latest version of their popular MultiSmart Pump Station Manager.

The MultiSmart Pump Station Manager, widely specified in the USA and Australia, is designed for monitoring and control of water/wastewater lift stations. Version 2.0 includes a pump controller, a PLC, an RTU, and an intuitive user interface.

"We used the ISaGRAF implementation of IEC61131-3 because it was the most proven platform, and we chose v5 as it offers a number of advantages over v3. One example is the ability in v5 to run different 'resources', or applications, at different rates to allow more critical applications to run more frequently." said Scott Martin, Software Architect for MultiSmart.

Major features of version 2.0 include IEC 61131-3 compliant PLC functionality with ISaGRAF v5 for complex station control, DNP3 security, and import / export of Modbus & DNP3 tags in .csv format, as well as viewing of the entire tag database, including Modbus, DNP3 and ISaGRAF tags, on the LCD screen.

[Click here for the full story.](#)



November 25-27, 2008:
Come see us at SPS/IPC/DRIVES
Stand 7A-604



SPS/IPC/DRIVES/
Electric Automation
Systems and Components
Exhibition & Conference
25 - 27 Nov. 2008
Nuremberg

ICS Triplex ISaGRAF will be exhibiting at this year's SPS/IPC/DRIVES.

[Click here if you would like to receive a free visitor's pass for SPS 2008](#)

ISaGRAF workshops & seminars

April 2008: ISaGRAF workshop hosted by CRIT / PROMETEO Srl

ICS Triplex ISaGRAF partner Prometeo Srl and CRIT hosted a workshop at the La Rocca di Vignola castle in April: *IEC 61499 and the ISaGRAF implementation of this standard.*



CNR-ITIA was also on hand to present their real-world IEC 61499 application.



The ISaGRAF IEC 61499 Demo Kit, an IEC 61499 and IEC 61131 tool that allows you to become familiar with distributed application environments, was also on display. [Click here if you would like us to send you more information on the Demo Kit.](#)



ICS Triplex ISaGRAF 70-controller IEC 61499 demo

December 2-5, 2008:
Come see us at SCS Paris 2008
Stand 6.F.081



ICS Triplex ISaGRAF will be exhibiting at this year's SCS Paris 2008 in Hall 6 of Paris-Nord Villepinte.

Registration starts in August.
[Click here if you would like to receive the SCS 2008 registration URL & password](#)

ISaGRAF training

Let our experts show you how to use ISaGRAF and give you some tricks & technical tips or let them guide you through the features offered in ISaGRAF version 5 and provide you with an in-depth understanding of IEC 61499.

May 2008: ISaGRAF work conference in Saint-Petersburg, Russia

ICS Triplex ISaGRAF and Fiord hosted the "ISaGRAF-2008" work conference in May at the "Pribaltiyskaya" hotel in Saint Petersburg.

This year's conference was attended by more than 60 professionals, representing large enterprises and leading Russian companies/integrators from Saint Petersburg, Moscow, Yekaterinburg, Irkutsk, Nizhny Novgorod, Magnitogorsk, Orenburg, Ivanovo, etc., as well as Belarus.



The first part of the conference consisted of 8 presentations:

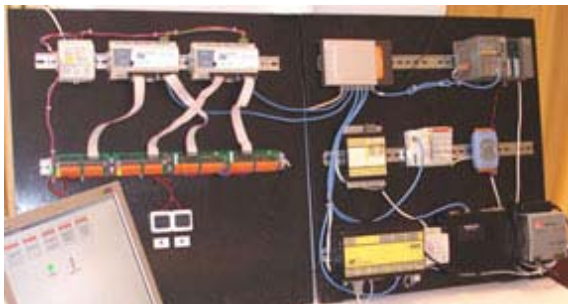
- ICS Triplex ISaGRAF: IEC 61499 standard
- Fiord: Solutions for distributed system
- Promkontroller (Tecon Group): Tecon Controller ISaGRAF-based Controller
- Modular Systems Tornado: Fiord Controller (ISaGRAF based) + MIRage IO solution
- FarPoint: Hardware solutions for ISaGRAF
- Nienshants-Automation: ICP-DAS LinCon + ISaGRAF 5 solution
- ITS PROFIS: ISaGRAF implementation in the Irkutsk oncology dispatching center system
- Fiord: Dream Report, software for data consolidation and reporting.

The second part of the seminar consisted of 2 demonstrations, both based on ISaGRAF 5 technology.

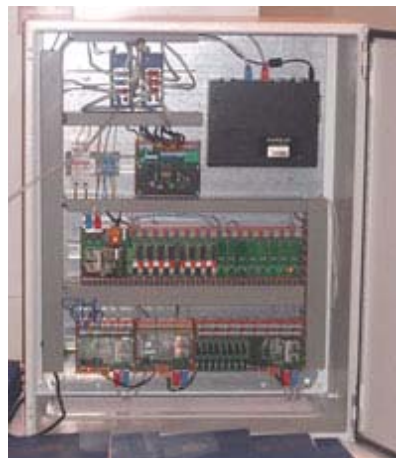
1. Fiord presented distributed application using standard IEC 61499 with 4 different devices:
 - FIORD-201 (FIORD)
 - P06R (TECON)
 - PC7Compact (SBS Technologies, Inc.)
 - LinCon (ICP DAS)

This demonstration allowed participants to discover all the advantages and benefits of ISaGRAF 5 and the IEC 61499 standard.

2. Tornado Modular Systems presented an ISaGRAF / FIORD-201 / MIRage-N solution with both Ethernet and dual RS485 channel connection.



Fiord demonstration of a Distributed Application using the IEC 61499 standard.



Tornado Modular Systems demonstration

Group training sessions are offered in Montreal (Brossard), Houston, or Maldon, UK on the following dates:

2008 Dates	Location
August 12-14	Brossard, Canada,
September 9-11	Canada, Houston, USA,
November 11-13	or Maldon, UK
December 9-11	

Alternatively, you may schedule a training session at your offices.

[Register now](#)

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<http://www.ooneida.org>

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[Click here if you would like to host or attend an ISaGRAF workshop.](#) We will contact you to schedule a workshop or to advise you of any workshops being held in your area.

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