

Press Release

Yokogawa Europe and Rovsing Dynamics team up

Copenhagen, September 25, 2008. ***Yokogawa Europe and Rovsing Dynamics team up to assist oil & gas producers achieve operational excellence through automated, intelligent operation and asset management solutions.***

Yokogawa Europe and Rovsing Dynamics today announced their partnership to provide automated intelligence solutions for the up- and downstream oil & gas industry. Rovsing Dynamics' unique OPENpredictor™ solution for machinery health prediction will now be offered as an integrated part of Yokogawa's VigilantPlant® solution for complete industrial automation. The cooperation covers solutions for offshore oil & gas production, FPSOs, downstream LNG production facilities, refineries and onshore gas compression stations.

From reactive to pro-active: Swift, predictable plant management

The oil & gas industry faces the challenges of shorter reaction time to adapt to changing market demand and lack of skilled and experienced people. This increases the need for automated operation and maintenance solutions, where tailored information easily can be retrieved and presented according to different users' needs. Traditional stand-alone condition monitoring systems and operational management systems need to integrate and exchange information. OPENpredictor™ incorporated into VigilantPlant® provides a comprehensive solution to achieve best in class asset availability.

Integrated dynamic operational data with predictive maintenance information

OPENpredictor™ condition monitoring solutions provide automated fault diagnostics and predict lead time to inspection for rotating machinery. Such business critical information helps users improve process uptime through minimized downtime of critical machinery, thus increasing revenue while reducing operational risk and cost.

VigilantPlant® is Yokogawa's unique industrial automation concept for safe, reliable, predictable and profitable plant operations. Based on their integrated production control system CENTUM VP, and plant asset management system PRM™ (Plant Resource Manager), it also embraces dedicated solutions for asset management, safety and production excellence as well as partner solutions like OPENpredictor™. Information from sub-systems is incorporated using common data transfer standards and presented in a unified, intuitive user interface with integrated workflow management. Easy accessible, integrated operational and predictive maintenance information enables an ongoing state of operational excellence where plant personnel are attentive, well-informed, and ready to take actions that optimize plant and business performance – and can adapt to shifting market conditions quickly and efficiently.

One-stop shop to achieve operational excellence

"Rovsing Dynamics' unique predictive and pro-active monitoring solution for the mission critical and capital intensive equipment supplements Yokogawa's portfolio to improve Customer asset availability," says Harry Hauptmeijer, President of Yokogawa Europe. "Our two companies share the common vision of fulfilling customers' objectives for safety, asset and production excellence. Through our committed partnership, we are now able to deliver a complete asset management solution with asset predictability."

"We are excited to become a partner in Yokogawa's integrated VigilantPlant® concept. We can now meet customers' demand for one common solution from one supplier," says Thea Larsen, CEO of Rovsing Dynamics. "Oil & gas producers will benefit from the combined strengths of our two companies: Yokogawa's recognition as a dedicated, reliable total solution provider, and Rovsing Dynamics' specialized know-how in condition monitoring."

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Company backgrounders, illustrations and contact details on page 2

Contacts

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For high res illustrations, contact Marketing Mgr. Annette Risberg, +45 2441 1160, ari@rovsing-dynamics.com.

About Rovsing Dynamics A/S

Rovsing Dynamics create value by increasing customers' revenue and profit as well as decreasing their risk. This is done by combining predictive operational information with dynamic business information for decision makers in the maritime, power generation and oil & gas industries, using a range of tools and monitoring solutions, typically based on the proprietary technology OPENpredictor™. Solutions and services are offered worldwide from the head office in Copenhagen, Denmark, sales office in the Netherlands and partners worldwide. www.rovsing-dynamics.com

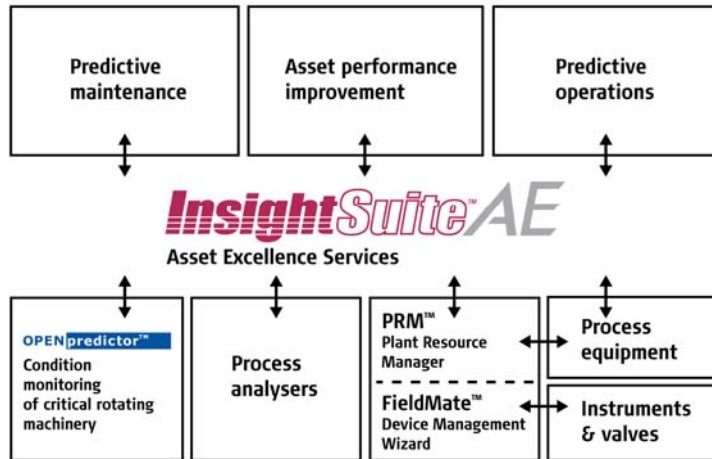
About Yokogawa Europe B.V.

The European headquarters of Yokogawa were founded in Amersfoort in the Netherlands in 1982. Throughout Europe Yokogawa has its own sales, service and engineering operations. This dedicated network has been extended to Central and East Europe and Southern Africa to further enhance the coverage and support associated with serving the process control and automation market place. Yokogawa develops and produces flow meters at Rota Yokogawa in Germany and liquid analysers and industrial safety systems in the Netherlands. In addition to this dedicated network of Yokogawa subsidiaries, a select organisation of Test & Measurement (T&M) subsidiaries and distributors is established in certain areas to support the specific customer needs of this continuously developing and specific market of T&M instrumentation.

About Yokogawa

Yokogawa's global network of 19 manufacturing facilities and 89 companies spans 32 countries. Since its founding in 1915, the US\$4 billion company has been engaged in cutting-edge research and innovation, securing more than 7,500 patents and registrations, including the world's first digital sensors for flow and pressure measurement. Industrial automation and control, test and measurement, information systems and industry support are the core businesses of Yokogawa. www.yokogawa.com

THE BASE FOR ASSET EXCELLENCE



OPENpredictor™ integrates information through Yokogawa's InsightSuite AE to achieve Asset excellence as part of Operational Excellence.



Integrated operational and predictive maintenance information helps oil & gas producers increase revenue while reducing operational risk and cost.