Precision Mechatronics partners with National Instruments

Sydney, 23 March 2012 – National Instruments Oceania hasestablished a partnership with Precision Mechatronics, Sydney, to provideturnkey solutions for advanced manufacturing, mission critical and large scaledeployments.

With technology and industry specialistsdeployed across Australia and around the world, National Instruments has builtits reputation on being a trusted solutions provider for monitoring and controlapplications in demanding environments, from advanced, high volumemanufacturing to machine condition monitoring and autonomous vehicles.

The addition of Precision Mechatronics to theNational Instruments Alliance Partner Network brings industry-leading expertisefor applications including advanced control, system design, mechanical,electrical and electronic engineering.

“National Instruments solutions and thegraphical system design platform are being utilised increasingly in missioncritical applications and large scale deployments,” says Matej Krajnc, ManagingDirector for National Instruments Oceania. “The addition of PrecisionMechatronics brings tremendous experience with our graphical system designplatform and domain expertise in advanced control, mechanical, electrical andelectronic engineering to the NI Alliance Partner Program, ensuring NationalInstruments continues to expand its capabilities and level of service andsupport for customers in industries such as mining, transportation andmanufacturing for applications requiring large scale deployments, completeturnkey solutions and advanced embedded system development. ”

Jason Thelander, CEO for PrecisionMechatronics, comments “The partnership with NI will increase our exposure tolarger projects and our skill-set will enable NI & Precision Mechatronicsto grow our businesses together. We are looking forward to working with NI, ourfamiliarity and history with their range of products will enable us to offer NIAutomation customers reliable and experienced solutions.”

The National Instruments Alliance PartnerNetwork includes a global network of over 600 companies in 40 countriesfeaturing consultants, system integrators, developers, channel partners, andindustry experts who partner with NI to provide complete, high-qualitysolutions to customers.

To learn more about solutions from NationalInstruments visit http://australia.ni.com

To learn more about Precision Mechatronicsvisit: www.premecha.com

Information on the National InstrumentsAlliance Partner program can be found at: www.ni.com/alliance

About NationalInstruments:

Since 1976, National Instruments (www.ni.com)has equipped engineers and scientists with tools that accelerate productivity,innovation and discovery. NI’s graphical system design approach to engineeringprovides an integrated software and hardware platform that speeds thedevelopment of any system needing measurement and control. The company’slong-term vision and focus on improving society through its technology supportsthe success of its customers, employees, suppliers and shareholders.

About PrecisionMechatronics:

Precision Mechatronics (www.premecha.com)provides custom-designed, custom-built and fully installed equipment solutions formany industries and environments. With capabilities across multiple engineeringdisciplines including: mechanical, electrical, control, software and IT,Precision Mechatronics is well placed to provide support from concept todetailed design to turnkey delivery. All of these services are provided by our94 staff in our North Ryde (Sydney, NSW) facility.

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