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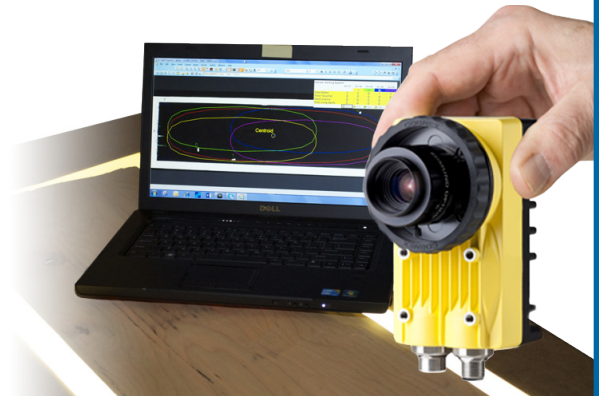
RPC Offering Machine Vision Services

June 24, 2013, Fredericton, NB - RPC's latest service offering includes machine vision services. Our new machine vision lab includes a high resolution machine vision camera and image processor supported by an assortment of lenses and lighting. The machine vision lab is complemented with other facilities well equipped for prototyping, testing and new product and process development. Established facilities include a machine shop, electronics lab, calibration lab, environmental chambers, physical metallurgy and chemistry labs, and design tools including Solidworks and a 3D printer.

RPC's team of professionals will work with you to identify, test and integrate machine vision applications which include inspection, gauging, guidance and identification. In some cases, clients may be eligible for research and innovation funding. Some federal and provincial programs have been recently enhanced and include a focus on applied research.

Steve Holmes, Senior Project Advisor notes, "Machine vision technology has evolved to become more affordable and more user friendly. It can be employed by a wide scope of small and medium-sized enterprises (SMEs) to improve profitability and productivity."

For more information on RPC's machine vision services, see <http://www.rpc.ca/english/info/MachineVisionServices.pdf>.



About RPC

RPC is New Brunswick's provincial research organization (PRO), an independent contract research and development and technical services organization located in Fredericton, NB. RPC's complement of 98 scientists, engineers and technologists are supported by a 13,000 sq. meter facility housing world-class analytical chemistry and material-testing laboratories, comprehensive life science capabilities, an internationally recognized fish health lab, extensive prototype design, manufacturing and testing services, and a wide variety of pilot facilities for the development and improvement of industrial and environmental processes and products.

RPC is accredited by various organizations including the Standards Council of Canada (SCC) and is ISO 9001:2008 certified. Further information about RPC's services is available from <http://www.rpc.ca>.

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