

"New CMM Machine Expands ACP's Quality Capabilities"

LIVERMORE, CA February 15, 2013 – ACP Composites, Inc., a leading manufacturer of high quality composite solutions, expands their quality capabilities with the addition of a Helmel Coordinate Measuring Machine (CMM) to deliver precise, accurate manufactured components for the medical, aerospace and defense industries.

ACP Composites continuously works to provide customers with innovative solutions that deliver high performing composites - at an affordable price. The CMM Machine delivers the ability to repeatedly inspect, measure, and scan easily and accurately.

As a multi-use tool, the CMM Machine allows ACP Composites to inspect-to-print, monitor process control, analyze process variables, solve production problems, verify tooling and professionally document quality by performing dimensional, positional and surface measurements in a single system.

The CMM machine is also used in manufacturing and assembly processes to test a part or assembly. Precise measurements of the X, Y, and Z coordinates are generated by a touch probe attached to the third moving axis of this machine. The CMM machine will read the input from the touch probe, as directed by the operator. The CMM machine then uses the each of these points to determine size and position with micrometer precision which are then recorded and analyzed.



For ACP Composites, their commitment to quality means having the ability to produce superior composite products that meet or exceed customer expectations. George Sparr, President of ACP Composites, shares, "To meet the strict requirements of UAV, aerospace, medical and high-technology semiconductor manufacturing, having the ability to perform and record precise measurements is critical. We expect that our CMM machine will become an essential piece of equipment here at ACP Composites and will ensure customer satisfaction in the final product."

ACP Composites has continued to invest in their facilities by offering advanced equipment options and state of the art facility features. The new CMM machine will provide improved processes and higher quality standards, while maintaining processes and procedures that are innovative and in compliance with customer expectations.

About ACP Composites Inc.

ACP Composites Inc. is a custom composites manufacturing and distribution company that specializes in producing composite panels, laminates, tubes, solid rods, and formed composites for a variety of industries including medical, aerospace and defense. ACP Composites Inc. is a women-owned small business that is known globally for its high quality composites and is synonymous with quality and affordability. Since 1985 we have been providing innovative composite solutions to our customers. While we are dedicated to delivering quality products, we are just as dedicated to building and maintaining lasting customer relationships. We do this by insuring the information we provide is accurate and by constantly researching new products and pricing to stay competitive.

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