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For Immediate Release:

Precision Hermetic Technology, Redlands CA announces enhanced machine capability for wire to pin fabrication for their hermetic interconnect products. The new equipment offers reduced takt times allowing for greater manufacturing flexibility while improving traditional rod to pin machining processes. Specialized in 52 Alloy, Stainless Steel, Titanium, Kovar, Monel, Aluminum, Inconel 600 & X-750, Brass, Beryllium Copper and Phosphorus Bronze materials.

"The new capability also remains consistent with our direction to manufacture all of our components internally," said Fred Grabau, Vice President Sales & Marketing. "We remain committed to providing the best services and support for our customers, and we will continue to invest to improve and expand our technology and manufacturing capability."

"Since 1989 Precision Hermetic has provided glass to metal seal products serving a variety of customers", said Grabau. "It is our goal to be the industry benchmark for best supplier status for customers with diverse applications in spacecraft, military and commercial aircraft, missile and air defense systems, ship-borne systems, semiconductors and related test equipment, high-reliability batteries, communications, pyrotechnic, cryogenic, medical and industrial controls, as well as harsh environments such as the oil and gas industries."

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