

VETTE CORP DATACOM FACILITIES DIVISION HIRES DAVID W. RODEN AS APPLICATIONS ENGINEERING MANAGER

Manchester, NH -- December 13, 2007 -- [Vette Corp](#) (Vette), a leading global provider of thermal management solutions, announces David W. Roden as applications engineering manager for its recently formed datacom facilities division. Mr. Roden will direct pre-sales engineering and customer support activities focused on liquid cooling for communications services facilities and data center cooling applications. He joins Vette from APC-MGE where he was responsible for the marketing of new cooling products, as well as developing cooling solutions for numerous multi-million dollar data center projects around the globe. Over the course of his six years with APC-MGE, Mr. Roden held the positions of senior product manager and senior applications engineer.

Mr. Roden served for many years as a combat engineering officer in the United States Army and attained the rank of captain. He earned a bachelor's degree in mechanical engineering from Rensselaer Polytechnic Institute in Troy, NY. Mr. Roden is a member of both AFCOM and ASHRAE.

About Vette Corp

Founded in 2004, Vette Corp is a global thermal management solutions provider specializing in solving thermal challenges for leading OEM's, operators and owners of computer, communications and industrial electronic equipment. Vette maintains a growing IP portfolio, with design and applications engineering in Asia and North America. The company operates high-volume manufacturing facilities in both continents.

Vette Corp's extensive solutions portfolio, design and manufacturing capabilities are complemented by world-class supply chain and customer service to offer clients the lowest cost, highest quality, end-to-end solutions available for today's complex thermal problems. The corporation is privately held and is headquartered in Manchester, New Hampshire, USA. Additional information about Vette Corp can be found at www.vettecorp.com.

###