

Eurotech Receives \$1M Contract to Power Avionics Application

Amaro (Italy) – May 10th, 2012 – Eurotech, a leading supplier of embedded technologies, products and systems, today announces they have received a contract from a long term Customer for a total value of 1M USD to supply the embedded computing platform for an avionics application. Deliveries will take place over the next 12 months. No further details can be disclosed.

“We are pleased to build long term relationships with our Customers”, said Greg Nicoloso, Chief Executive Officer for Eurotech in North America. “Our long lifecycle support is often appreciated when they extend the lifetime of a product, and we continue to work on this capacity”.

About Eurotech

Eurotech (ETH.MI) is a global company that integrates hardware, software, services and expertise to deliver embedded computing platforms and sub-systems to leading OEMs, system integrators and enterprise customers for successful and efficient deployment of their products and services. Drawing on concepts of minimalist computing, Eurotech lowers power draw, minimizes physical size and reduces coding complexity to bring sensors, embedded platforms, sub-systems, ready-to-use devices and high performance computers to market, specializing in defense, transportation, industrial and medical segments. By combining domain expertise in wireless connectivity as well as communications protocols, Eurotech architects platforms that simplify data capture, processing and transfer over unified communications networks. Our customers rely on us to simplify their access to state-of-art embedded technologies so they can focus on their core competencies. Learn more about Eurotech at www.eurotech.com.

Company contacts:

Investor relations

Andrea Barbaro

Tel. +39 0433 485411

e-mail: andrea.barbaro@eurotech.com

Corporate Press Office

Cristiana della Zonca

Tel. +39 0433 485411

e-mail: cristiana.dellazonca@eurotech.com

International Press Office

Citysavvy

Jana Sanchez

Tel. +44 207395 1000

jana@citysavvy.com