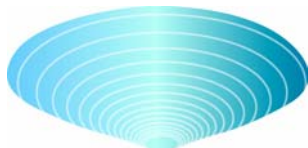


WELCOME NEW MEMBERS

MYSTICMD INC.

advanced materials and coatings

MysticMD™ Inc. ("MysticMD") is an early stage advanced materials company developing proprietary conductive and non-conductive coating solutions using formulations of carbon nanotubes (CNT) alloyed with traditional materials and/or other nanoparticles to solve real world problems. Technology suited to a wide variety of applications, our focus is on select high value, high potential opportunities in key billion dollar commercial and defense markets. Leveraging our core proprietary technology and know-how, we are developing a robust product line. A small company with a strong focus on technology and commercialization, our multi faceted business model revolves around: (1) manufacturing our nanomaterials, (2) forming partnerships, (3) licensing our products to generate a royalty stream and (4) continuing to grow our intellectual property (IP) position. We are currently seeking investment partners to advance specific nanolite battery applications from the current proof of concept stage to commercialization. For more information visit: www.mysticmd.com



TUAKI MEDICAL

Tuaki Medical, Inc. was incorporated in 2007 to develop and commercialize health care products in development since 2002. Tuaki's focus is on patient management tools to improve outcomes in Intensive Care Units in hospital settings by applying process engineering approaches to

human health. The first product Tuaki will bring to market during 2008 is called Target100™ PDA will allow clinicians in ICUs to bring patients into tight glycaemic control within hours of commencing patient management and easily maintain that control. By employing Tuaki's Target100™ technology consistency in treatment is maintained from health care worker to worker, shift to shift, ward to ward and eventually hospital to hospital. Tuaki's technology has shown to bring patients into tight glycaemic control in 4 to 5 hours. For more information, visit: www.tuaki.com



Atlas Hobbing and Tool Company, Inc. was founded in 1967 in Bridgeport, CT. The Bridgeport facility has continued their tradition of designing and building high precision plastic injection molds for the medical industry. Atlas continued to grow through the 1970's and most of the 1980's and as a result in 1988, Atlas Hobbing & Tool Co., Inc. expanded to two locations. The 25,500 square foot facility in Rockville, CT continues enabling Atlas to provide high precision plastic injection molds and molded components for the medical industry. Atlas is ISO 9001:2000 certified and certified as one of US Surgical Corporations Preferred Suppliers. Atlas is excited to partner with BEACON and continue their focus supplying highly precision plastic injection molded components for the medical industry and expand their business. For more information contact Tracy Van Flaten at 860-870-9226.



New Partnership Announced



Valtronic Technologies is one of the world's leading experts in extreme miniaturization for electronic packaging and manufacturing. We are a global company with over 600 employees and facilities in Switzerland, the USA, Morocco and Romania. Our expertise in combining microelectronics and micromechanics has given us the opportunity to improve the quality of life for thousands. Our business is based on partnerships. We work closely with our customers so that we find the right solution for their needs. We are a contract manufacturer offering full turnkey solutions from design to manufacturing. Our capabilities include design for manufacturing, electronic assembly, device assembly, testing and qualification as well as supply chain management. Some of our technologies are Flip Chip, Chip-on-Chip, 3-D Chip Scale Packaging, MEMs and lead free processes.

Valtronic Technologies is an ISO 13485 company serving the medical device industry. Our wide range of experience in building electronics for medical devices includes Class II and Class III devices. Some examples of where our technology is used are: implantable hearing devices, retinal implants, implantable pulse generators, neurostimulators, drug delivery systems and medical monitoring systems. Our customers range from Fortune 500 companies to medical start-ups as well as academic partnerships. For more information contact Deb Marko Koeberer, dmarko@valtronic.com or 1-888-291-9422 x25.

BEACON Board Member nominated as CEO of the Year

Keith Parent, CEO of BEACON-member company Court Square Data Group of Springfield, MA was nominated as CEO of the Year by the Massachusetts Technology Leadership Council. The final announcement of the winner will be made in October. Congratulations on the nomination and good luck this fall!

BEACON is pleased to announce its partnership with the Medical Device Group, Inc. (MDG) from Massachusetts. This collaboration of the two organizations will give each group's membership access to a wide variety of events and networking opportunities. MDG is a community of individuals professionally committed to the medical device and other medical technology industry segments united by the belief that innovation and advances in technology lead to substantial improvements in health care. MDG provides educational forums and programs; cross-disciplinary dialogue and collaboration; the creation of venues for networking and information sharing for current and aspiring professionals, clinicians and entrepreneurs and the development of alliances with complementary organizations. Members from BEACON and MDG will now be able to participate in each other's events at member rates. A full list of MDG events can be found on their website: www.meddevgroup.org

BEACON

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Executive Vice President: Bob Miller
Assistant Executive Director: Terri Wilson

www.beaconalliance.org

BEACON 2007 Members: Trinity College, The University of Connecticut, The University of Connecticut Health Center, University of Hartford, Drexel University, Springfield Technical Community College, Asnuntuck Community College, Hartford Hospital, John Dempsey Hospital, The Hospital of Central Connecticut, Saint Francis Hospital and Medical Center and Baystate Health, Inc. Corporate Sponsors include: Ahlstrom Windsor Locks LLC; AON Risk Services; Atlas Hobbing & Tool, Inc.; Cable Components Group; Ciracet Corporation; Court Square Data Group; Covidien; Jadrad; Genomas Inc.; Inframat Corp; Lacey Manufacturing; MysticMD; Northeast Utilities; Ovation Benefits Group LLC; Pfizer Global R&D; Precision Closure LLC; Premise Corporation; SMC Partners; Texcel LLC; Tuaki Medical Inc; UBS Financial Services; Valtronic USA. Legal Sponsors include: Day Pitney LLP; McCormick, Paulding & Huber LLP; Pepe & Hazard LLP; Robinson & Cole LLC; Updike, Kelly & Spellacy PC; Wiggin & Dana LLP

August 2007