



Manufacturer of Ultrasonic Cylinder Test Equipment and Modal Acoustic Emission Service Provider

FOR IMMEDIATE RELEASE

(Centennial, CO, USA. September 15, 2010) - DIGITAL WAVE CORPORATION ANNOUNCES COMPLETION OF SEVENTH ON-SITE UE CYLINDER RETEST CENTER FOR APRIA HEALTHCARE AT DIGITAL WAVE EXPENSE

Digital Wave Corporation (DWC) (www.digitalwavecorp.com) announced today that it has completed the 7th DWC operated Ultrasonic Examination (UE) requalification test center within an Apria Healthcare fill site. This 7th site is located at the Apria Indianapolis, IN facility. DWC and Apria have entered into this Co-Location (Co-Lo) partnership where DWC provides for the UE requalification services of all Apria cylinders at their respective sites. As part of these services DWC provides for the UE machines, labor and expertise required for on-site cylinder maintenance.

Mr. Peter LaBerge, Area Director of Distribution for Apria Healthcare, is quoted as saying: "We have been very satisfied with the Co-Lo model as provided by Digital Wave. With the opening of the final Co-Lo in Indianapolis, Digital Wave now requalifies all Apria Healthcare cylinders in the continental USA. These requalifications were previously outsourced by Apria to more than eight 3rd party providers in the past. Bringing these DWC services in-house has provided a major cost savings to Apria Healthcare nationwide on multiple levels."

Mr. Mark E. Anderson, Director of Sales and Marketing for DWC, is quoted as saying: "Minimized costs, fast turnaround and quality work is what our customers are looking for. Digital Wave is providing this at our customer's sites via our new program called the 'Co-Location(Co-Lo) Model'. This program provides for all functions needed to have a modern on-site UE cylinder maintenance department at zero customer upfront cost. This program includes the provision of UE test machines, supporting test equipment, labor and expertise all at DWC's expense. This relationship can be as simple as providing only UE cylinder requalifications, all the way to, total refurb services including UE test, blast, paint, eddy current, valve work, cleaning and about any additional service needed to maintain a fleet of cylinders. As compared to traditional practices of companies having their own cylinder maintenance departments or having these services provided by 3rd parties off-site, the DWC's Co-Lo model provides the cost saving solution. This is all done at a per cylinder cost to the customer that beats the noted alternatives. We are very excited about our new yet proven program."

Digital Wave Corporation is a privately held manufacturer of ultrasonic examination (UE) cylinder testing equipment, modal acoustic emission (AE) testing equipment and a provider of associated inspection services. With applications worldwide, Digital Wave and its partners serve private and governmental clients in the compressed gas, pressure vessel and cylinder industries. The firm's PhD's, engineers, software programmers, field techs and manufacturing staff are ranked with the best in the industry. For more information on our cutting edge technologies, please feel free to contact us at any time.

Sales and Marketing Contact:

Mark E. Anderson
Digital Wave Corporation
6555 South Kenton, Suite 304
Centennial, CO 80111 USA

Ph: +1 (303) 790-7559
Fax: +1 (303) 790-7567
Email: marka@digitalwavecorp.com
Web: www.digitalwavecorp.com