



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

## **FOR IMMEDIATE RELEASE**

(Centennial, CO, USA. March 2010) - DIGITAL WAVE CORPORATION ANNOUNCES INSTALLATION OF A UE23™ ULTRASONIC EXAMINATION CYLINDER SCANNING SYSTEM AS A MOBILE APPLICATION FOR GLOBAL FIRE AND SAFETY.

Digital Wave Corporation ([www.digitalwavecorp.com](http://www.digitalwavecorp.com)) announced today that they delivered and installed a new UE23™ DOT cylinder inspection machine for Global Fire and Safety located in Oakland, CA. This new machine was installed on a mobile trailer for the purpose of servicing customers with on-site cylinder inspection needs. The UE23™ machine is typically installed in-house (fixed), though it can also be installed in trailer applications for use in mobile inspection units. We are excited to help Global with their new mobile application for the UE23. This application will be especially handy for their marine based clients.

The UE23™ is versatile enough to accommodate diverse testing needs across all cylinder types. However, the UE23™ is ideal for facilities that test 200—1,000 cylinders per month or up to 4,000 Med E's monthly (up to 60 M6/Med E or 6 T/K size per hour). It maintains the same easy setup, consistent cal-in and cal-out and the largest range of applicable cylinder sizes as the UE1™ model. This is all done via a single tech operating under the certification of Digital Wave. From steel to aluminum to exemption cylinders, the UE23™ can handle all configurations. Full digital reports are also provided for precise information gathering and digital tracking.

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.

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