

Products & Practice

(...)

TESTING MADE EASIER WITH WIRELESS SENSORS

Dynamic foundation testing provides reliable and simple evaluation of the load-bearing capacity of all types of deep foundations. The test requires the installation of reusable sensors (accelerometers and strain transducers) on the foundation, the acquisition of sensor data by a Pile Driving Analyzer[®] (PDA), and the analysis of the data by a qualified engineer. The PAX PDA is now available with both wireless piezoelectric and piezoresistive accelerometers, making data transmission easier and quicker.

—*Pile Dynamics, Inc.*
CIRCLE 56

