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Ambrell Releases Version 2.10 of eVIEW Software

New version of induction heating data capture software offers new functionality, including ability to monitor temperature

Scottsville, NY — Ambrell, an Ameritherm company and a leading manufacturer of induction heating systems, is releasing version 2.10 of its eVIEW induction heating system data capture software. This new version accepts input signals from a Data Acquisition unit (DAQ) enabling temperature monitoring and outputs to a spreadsheet to log user-defined alarms.

eVIEW allows users to monitor power, frequency, coil operating parameters and now temperature. Upper and lower limits can be set for key operating parameters, and users will be notified if a parameter is not operating as expected. All of this information is collected and time-stamped by the program, so users can leverage it for analysis and audit.

Along with monitoring temperature, the DAQ provides eVIEW users with additional monitoring options since it accepts a wide range of inputs. For example, liquid flow or pressure within a system can be measured, speed of the part through the coil can be monitored, and position sensors can be used to ensure a part is located in the correct position within the coil. Those are just a few of the possibilities with eVIEW and the DAQ.

“The addition of the DAQ provides eVIEW users with even more options when it comes to monitoring their heating data,” said Girish Dahake, Senior Vice President of Worldwide Operations. “The live monitoring, graphing and alarming of critical operating parameters like temperature will allow manufacturing operations to ensure quality, and enable researchers to monitor and store a wide array of information.

For additional details about Ambrell and eVIEW, call **+1.585.889.9000** or visit <http://eVIEW.ambrell.com>.

About Ambrell – An Ameritherm Company

Since 1986, Ambrell has been a leading manufacturer of induction heating systems. Products are CE certified and manufactured in an ISO9001:2008 certified facility to ensure the highest quality equipment. With a focus on superior heating solutions and service with a prompt response, prospective customers can leverage its Applications Lab to ensure systems are built to their heating requirements, and then rely on superior support throughout their relationship with Ambrell. Ambrell has installed over 10,000 systems in more than 50 countries.

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